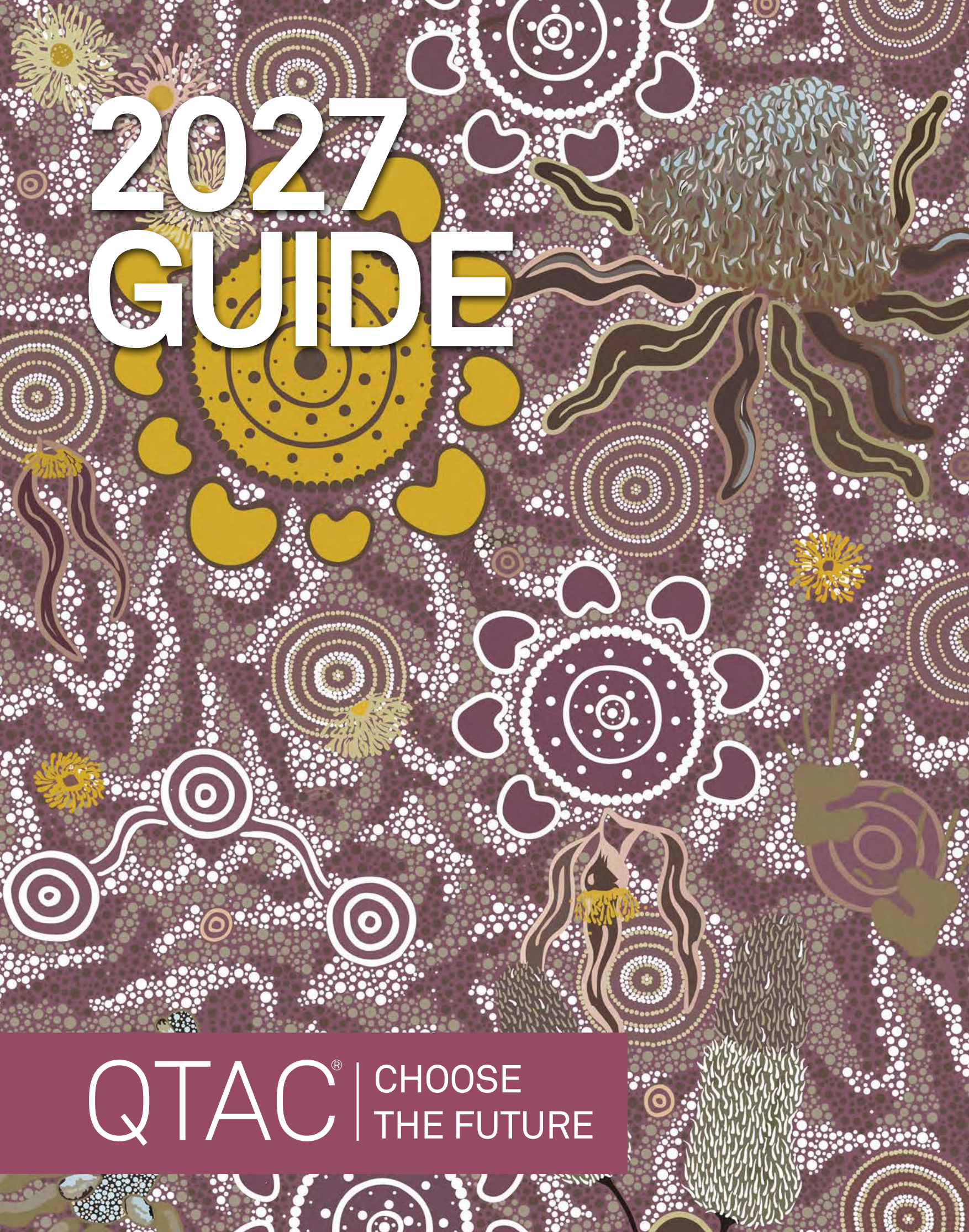




2027 GUIDE

QTAC[®] | CHOOSE
THE FUTURE

QUEENSLAND TERTIARY ADMISSIONS CENTRE LIMITED (QTAC)

USE OF THIS PUBLICATION AND DISCLAIMER

The objective of the 2027 QTAC Guide to Further Study is to provide prospective applicants to tertiary courses covered by the Guide with details of how to apply for each course. It also contains general information regarding course curricula and other course information. The Guide should not be used for any other purpose.

The Guide has been compiled by QTAC based on information available as of May 2026. The information contained in this Guide is subject to change. Where QTAC is advised by participating institutions or institutions with direct applications of material changes to course or other information contained in this Guide, and if any changes to QTAC's timetable or procedures are required as a result of changes of which QTAC is aware, this information will be published on QTAC's website at qtac.edu.au.

Prospective applicants should therefore check QTAC's website prior to lodging an application for any course. For detailed course information, prospective applicants should check QTAC's website at qtac.edu.au/course-search or contact the relevant institution and should not rely on this publication when making decisions or taking any action.

The Guide has been compiled and published by QTAC on behalf of participating institutions and institutions with direct applications and contains information provided by them and many other bodies. QTAC has not verified, and does not represent or warrant, that such information is accurate, complete or up to date.

The preparation and publication of the Guide is not, and should not be taken as, an endorsement by QTAC of any particular institution or course. QTAC disclaims, on behalf of itself, its officers, employees and agents, any liability for any decision made, or action taken, in reliance on the information in this publication.

ADVERTISING DISCLAIMER

QTAC does not necessarily endorse any product or service that may be advertised in this publication.

TIMES AND DATES

Times and dates listed in this Guide are based on Queensland local time (GMT+10).

EDITORIAL & PUBLISHING

Proudly produced by the QTAC Marketing Team.

FRONT COVER DESIGN

Chloe Watego

COURSE CONTENT

Thank you to participating institutions.

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DATE OF PUBLICATION

June 2026

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ABOUT THE ARTIST

Chloe Watego is a Iman & South Sea Islander woman residing on Gubbi Gubbi Country with a passion for sharing and celebrating her culture through art.

As a self-taught artist, Chloe uses painting for creative expression and to aid in healing as he continues to explore her family's roots.

Born and raised on Yugambeh land, Chloe is of South Sea Islander descent and through her grandmother has ties to Torres Strait Island and the Bundjalung nation. Her grandfather was forcibly removed from family due the Stolen Generations, causing a hurtful disconnection to heritage and culture for him and the following generations of his family.

It was while on this journey to identity her grandfather's country, tribe and language that Chloe first started painting.

Chloe's artworks are a means to shine a light on her family's enduring ties to the land while also illuminating the path forward for her children and future generations of her family.

"I pay my respects to the Gubbi Gubbi people and their Elders, on whose lands I reside with my family.

I acknowledge the ongoing sovereignty and custodianship of First Nations people throughout Australia and their enduring connections to country.

Always was. Always will be."

ABOUT THE ARTWORK

Under a golden sun, surrounded by native blooms, we gather guided by the footprints of those who came before us. Their steps do not lead the way, they remind us how to walk our own path. Connected by culture, we find our place not alone, but together. We yarn, we share, we sit in silence. And it is in that silence, our spirits speak the loudest.

The land holds us steady. Sea Country cleanses what we carry. The sky stretches wide with promise and possibility. The river winds and flows, teaching us that journey is not about arrival, but about coming together along the way.

Chloe Watego Art

Title: Under a Golden Sun

Medium: Acrylic Paint on Canvas

A photograph of three students in a library setting. A young woman with long red hair sits on the left, looking down at a laptop. A young man with short brown hair sits in the center, looking at an open book. A young woman with dark hair and glasses sits on the right, also looking at a book. They are all sitting on blue steps. A semi-transparent white rectangular box is overlaid in the center, containing the text 'YOUR FUTURE IS NOT SOMETHING YOU FIND, IT'S SOMETHING YOU CREATE.' in a black, sans-serif font. The background is a blue wall with a pattern of small white dots.

YOUR FUTURE
IS NOT
SOMETHING
YOU FIND,
IT'S SOMETHING
YOU CREATE.

YOUR NEXT STEP STARTS HERE



Year 12 is an exciting time. It's a year filled with important decisions, new opportunities and big questions about what comes next. Whether you already know exactly what you want to study, or you're still exploring your options, QTAC is here to help guide you through the process.

Applying for tertiary study can sometimes feel overwhelming, from understanding the ATAR and course entry requirements to managing preferences, deadlines and offers. This guide has been designed to break everything down into clear, manageable information so you can feel more confident about your next steps.

Inside this guide, you'll find information about:

- Applying through QTAC
- Understanding the ATAR
- Course entry requirements
- Preferences and offers
- Adjustment factors and Equity schemes including the Educational Access Scheme (EAS)
- Pathways into tertiary study
- Fees, scholarships and financial support
- Important dates and deadlines.

Remember, there is no single pathway to success. University, TAFE, pathway programs, VET qualifications and alternative entry options can all help you achieve your goals. Your journey after school does not need to look the same as anyone else's.



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1

PLANNING
YOUR
FUTURE



APPLYING THROUGH QTAC

BEFORE YOU APPLY

Before starting your QTAC application, it's worth taking some time to gather the information you'll need. Being prepared early can make the process smoother and help reduce stress during busy Year 12 periods.

To apply through QTAC, you'll need:

- A personal email address you check regularly
- The QTAC course codes of the courses you're interested in
- Information about your qualifications and experience
- Your Learner Unique Identifier (LUI), if you're currently studying Year 12 in Queensland, and
- Your Unique Student Identifier (USI).

Your personal email address is important because all updates about your application, documentation and offers will be sent there.

School email accounts will expire after graduation, so it's recommended you use a personal email address you'll continue to access

If you've forgotten your LUI, you can retrieve it through:

- [myQCE](#)

Don't have a USI, or not sure if you already have one?

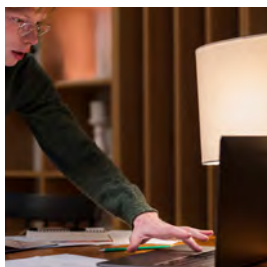
You can:

- [Create your USI](#)
- [Find your USI](#)

And, once you submit your application, QTAC will let you know if you need to upload any supporting documents.



Forgotten your LUI?



- **Check official documents:**
Your LUI may be listed on your school ID card, report cards, or student reports.
- **Log in to your student account:**
If you've previously logged in, check your details in the myQCE Student Portal or Student Connect.
- **Contact your school:**
Your school administration, guidance officer, or IT team can provide your LUI or reset your access.
- **Search your emails:**
Look for previous emails from QCAA or your school about your QCE, ATAR, or subject enrolments.

APPLY



Student Tip

Create a folder in your email inbox for QTAC and tertiary study updates so important information doesn't get lost during Year 12, and remember to check your spam or junk folders regularly for any missed emails.

APPLYING THROUGH QTAC

HOW TO APPLY

Applying through QTAC is completed online through your QTAC account.

To apply, follow the steps below:

1

Visit the [QTAC Application Services](#)

2

Create a QTAC account or log in to your existing account

3

Enter your personal details

4

Add your course preferences

5

Review your information carefully

6

Submit and pay for your application

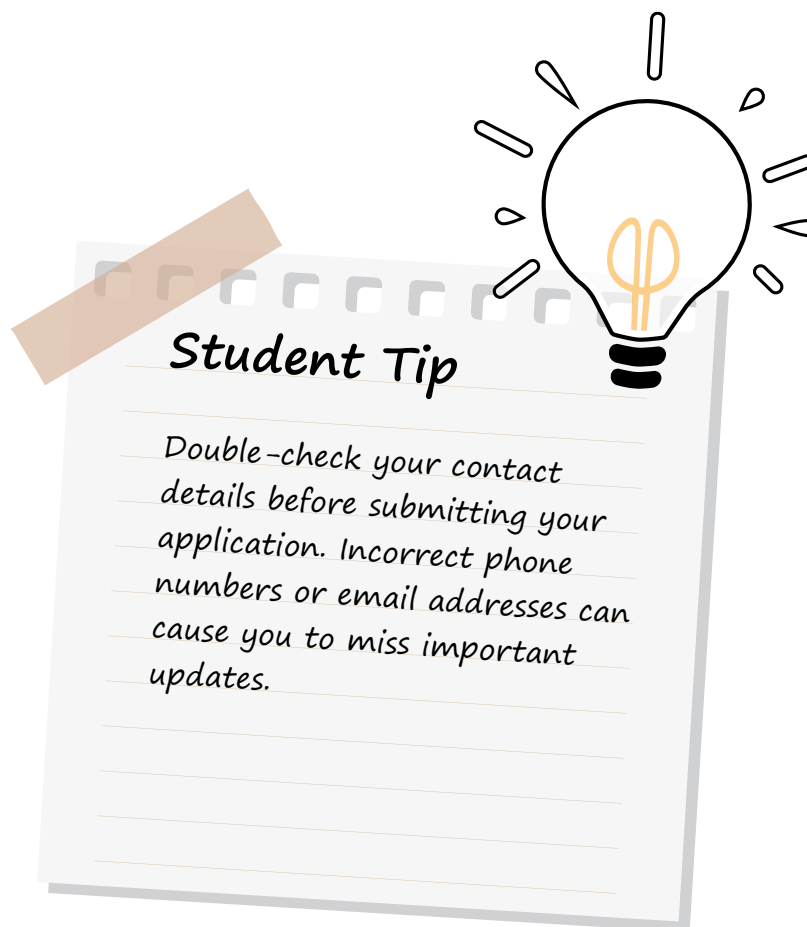
7

Upload supporting documents if requested in the *Alerts* section.

Once your application has been submitted, you can continue to manage it online through your *Application Dashboard*.

Your QTAC account allows you to:

- Track the progress of your application
- View *Alerts* and outstanding items
- Upload documents
- Update your contact details
- Change your preferences
- View correspondence from QTAC
- View and respond to offers.



CHANGING YOUR APPLICATION DETAILS

Some application details can only be updated directly through QTAC.

Contact QTAC if you need to change your:

- Name
- Date of birth
- Citizenship status
- Gender
- Aboriginal, Torres Strait Islander, Maori, Pasifika or Australian South Sea Islander status
- Qualification details.

Keeping your information accurate and up to date is important to ensure your application can be assessed correctly.



Find your future.

In just 10 minutes, you'll get a career persona and a personalised list of courses.

Take the quiz now.

qut.edu.au/match-my-skills



TEQSA PRV12079 | CRICOS 00213J

APPLYING INTERSTATE

NSW/ACT, SA/NT, TAS,
VIC, WAS

NSW/ACT

UNIVERSITIES
ADMISSIONS
CENTRE (UAC)



(02) 9752 0200
uac.edu.au

SA/NT

SOUTH
AUSTRALIAN
TERTIARY
ADMISSIONS
CENTRE
(SATAC)



1300 138 440
satac.edu.au

TAS

UNIVERSITY
OF TASMANIA



1300 363 864
utas.edu.au

VIC

**VICTORIAN
TERTIARY
ADMISSIONS
CENTRE (VTAC)**



(03) 9926 1020
vtac.edu.au

WA

**TERTIARY
INSTITUTIONS
SERVICE
CENTRE (TISC)**



(08) 9318 8000
tisc.edu.au

ATAR
ATAR ELIGIBILITY
ACCUMULATED AND
ACCELERATED RESULTS
VET QUALIFICATION
PERFORMING ARTS

Your ATAR is one pathway to further study after Year 12. Understanding how it works, how it is calculated, and how it may be used for tertiary admissions can help you make informed decisions.



Open doors to your future. Choose your future.



**Selection
Performance
Achievement
Results
Pathways
Opportunities
Next steps**

Your ATAR
doesn't define you,
but it can help
open doors to future
study opportunities.
By understanding the
process and making
informed choices
throughout Year 11
and 12, you'll be better
equipped to achieve
your goals and
take the next step
with confidence.



ATAR

UNDERSTANDING YOUR ATAR

WHAT IS THE ATAR?

The Australian Tertiary Admission Rank (ATAR) is the standard measure used across Australia to compare the academic achievement of students completing secondary school.

The ATAR helps tertiary institutions select applicants for entry into courses.

An ATAR is not a mark or percentage. Instead, it is a percentile ranking that shows how your academic performance compares to other students in your age group.

For example:

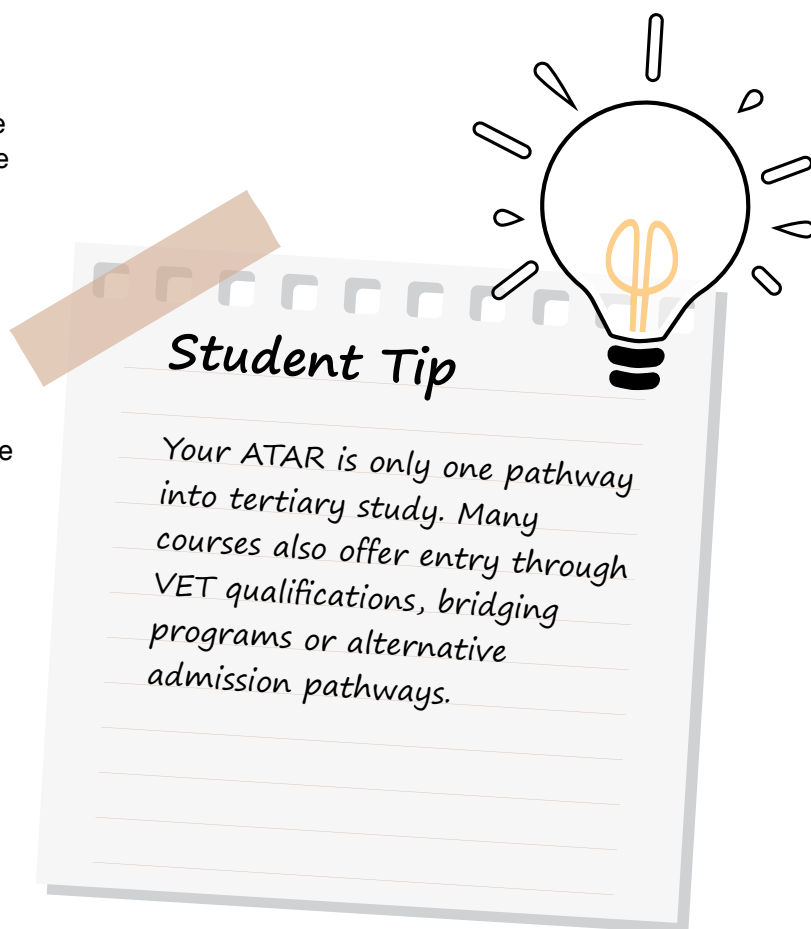
- An ATAR of 80.00 means you performed better than approximately 80% of students in your age group
- An ATAR of 95.00 means you performed better than approximately 95% of students in your age group.

ATARs are reported on a scale from:

- 99.95 (highest)
- down to
- 0.00.

Results are reported in increments of 0.05.

An ATAR below 30 is reported as “30.00 or less”.



CHOOSE SUBJECTS
YOU ENJOY,
BACK YOUR
STRENGTHS, AND
GIVE IT YOUR ALL.
YOU ARE
THE KEY TO
YOUR SUCCESS.

ATAR ELIGIBILITY

To be eligible for a Queensland ATAR, you must satisfy a number of requirements.

You must:

- Successfully complete an approved English subject
- Complete the required combination of eligible subjects and/or qualifications
- Achieve the required minimum standards
- Accumulate results within a five-year period.

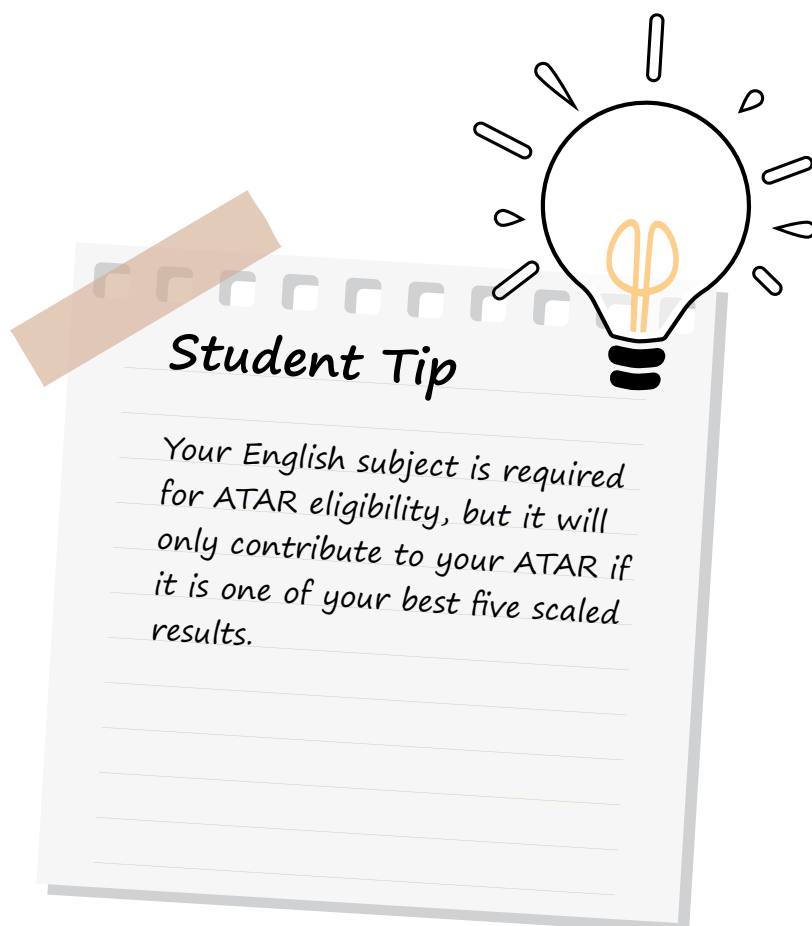
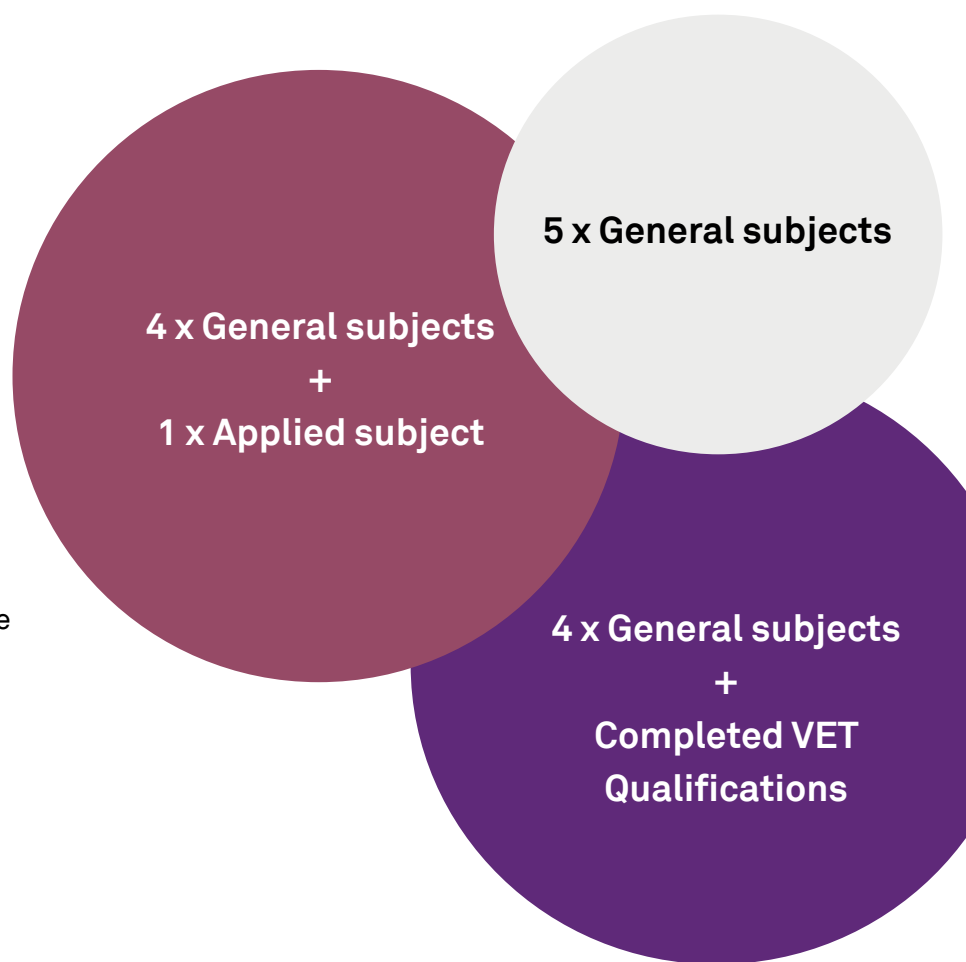
Most students become eligible by completing:

- Five General subjects, or
- Four General subjects plus one Applied subject, or
- Four General subjects plus an eligible VET qualification at Certificate III level or higher.

Approved English subjects include:

- English
- Literature
- Essential English
- English as an Additional Language
- English & Literature Extension.

To satisfy the English requirement, you must achieve a minimum grade of C in Units 3 and 4.



UNDERSTANDING YOUR ATAR

ACCUMULATED AND ACCELERATED RESULTS

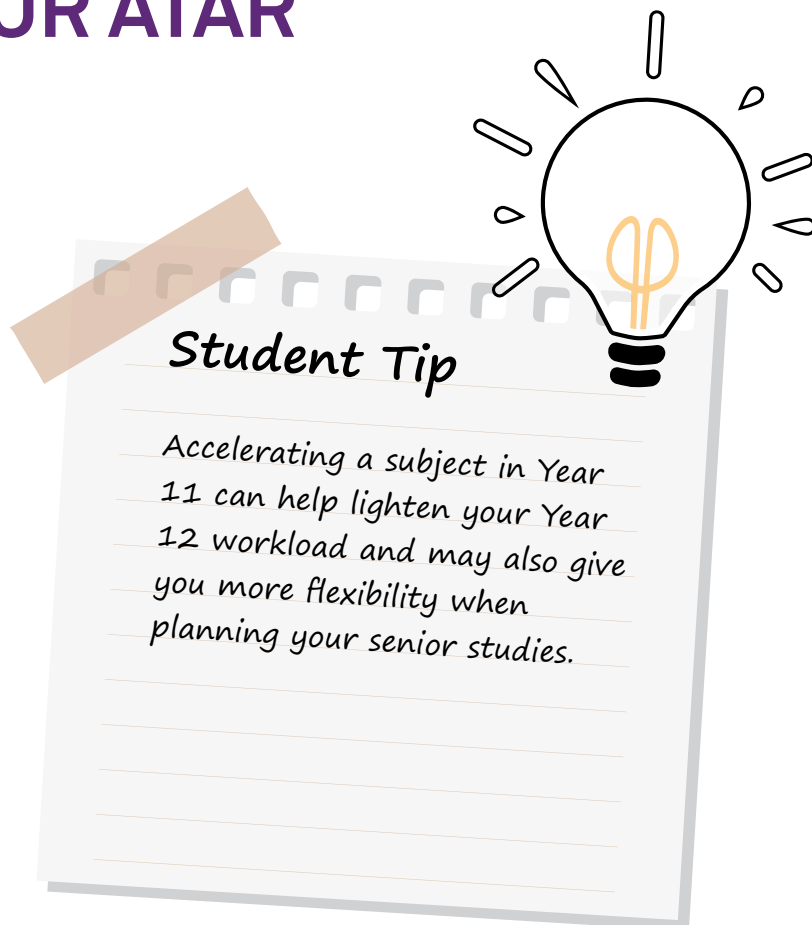
Most students complete their eligible subjects over Years 11 and 12, with Units 3 and 4 studied during Year 12. However, the ATAR system also allows flexibility for students who complete studies in different ways.

Your ATAR is based on your best five eligible scaled results, regardless of when the subjects were completed.

Results can be accumulated over up to five consecutive years. This supports students who:

- Study part-time
- Accelerate subjects
- Complete additional qualifications
- Take breaks from study, or
- Follow alternative pathways.

This flexibility recognises that students may complete their education journey differently while still remaining eligible for tertiary entry.



Create the success that means more to you.

Choose CQUniversity for practical learning experiences, smaller class sizes and courses delivered by experts to get you career-ready.

INDUSTRY-ALIGNED

PERSONALISED SUPPORT

PROVEN OUTCOMES



TAFE + UNI



Be. WITH CQU

CRICOS: 00219C | TEQSA: PRV12073 | RTO: 40939 | C_AD_2607

HOW THE ATAR IS CALCULATED

The ATAR calculation process involves several steps.

1

Complete your eligible Unit 3 and 4 subjects and any approved VET qualifications.

2

The [Queensland Curriculum and Assessment Authority \(QCAA\)](#) provides QTAC with your final subject results and completed eligible VET qualifications.

3

QTAC applies a scaling process to your results to allow fair comparison across different subjects and qualification types.

4

Your scaled results are ranked, and your best five eligible scaled results are selected.

5

These five results are added together to create an aggregate.

6

Your aggregate is compared with those of other Queensland Year 12 students, and an ATAR is assigned.

Only completed VET qualifications listed in your QCAA learning account can be included in the calculation.

You can check your QCAA learning account through:

- [myQCE](#)

For more detailed information about ATAR calculations, visit:

- [QTAC ATAR Information](#)



QTAC® ATAR Navigator

WHAT IS YOUR
DREAM CAREER?

SCIENTIST



LAWYER



DOCTOR



ARTIST



Get an estimate of
your ATAR based on
your subjects and
expected results.



Helping shape your future.

ONE APPLICATION,
OVER 1800 COURSES

TEACHER



Explore your options
and start planning
your pathway to
tertiary education.

START PLANNING

To get started, visit [atar-navigator](https://atar-navigator.govt.nz)



UNDERSTANDING YOUR ATAR

ATAR AND ADJUSTMENT FACTORS

After ATARs are calculated, some students may receive adjustment factors that improve their selection rank for particular courses or institutions.

Adjustment factors do not change your ATAR itself. Instead, they adjust the selection rank used by institutions when assessing your application.

Adjustments may be available for:

- Studying particular Year 12 subjects
- Living in regional or remote areas
- Elite sporting or artistic achievement
- Educational disadvantage
- Participation in access schemes.

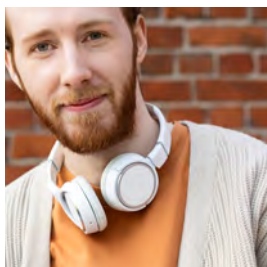
Adjustment policies vary between institutions and courses.

Student Tip

Always check institution websites to see what adjustment schemes are available. Some adjustments are applied automatically, while others require an application or supporting documents.



ATAR Portal



Your [QTAC ATAR Portal](#) will display your raw ATAR only.

If you are eligible for any adjustments, these will be applied to your [QTAC Application](#) after ATAR release.

Need help checking your adjustments?

Our Contact Centre team is happy to assist. Contact us via:

- **Phone:**
1300 467 822
- **Contact form:**
[QTAC Contact Us](#)



I WANT TO BE A CHEF



Gaining experience outside of school, like part-time work or volunteering, helped me understand the industry and build confidence

UNDERSTANDING YOUR ATAR

VET QUALIFICATIONS FOR TERTIARY ENTRY

Vocational Education and Training (VET) qualifications can support your pathway into tertiary study in several ways.

Completed VET qualifications may:

- Contribute towards your ATAR, and/or
- Be used as a standalone basis of admission.

Eligible qualifications include:

- Certificate III
- Certificate IV
- Diploma
- Advanced Diploma.

Each qualification level receives a scaled result that can contribute towards your ATAR calculation.

The scaled result for a qualification level is the same regardless of:

- The field of study
- Qualification duration, or
- Course content.

For example, different Certificate III qualifications receive the same scaled result contribution.

Many institutions also recognise VET qualifications independently when assessing applications for selected courses.



Student Tip

VET qualifications can provide practical skills, industry experience and additional tertiary pathways at the same time.



PERFORMING ARTS QUALIFICATIONS

Performing arts qualifications, such as AMEB awards, are not included in the ATAR calculation. However, some institutions may consider these qualifications when assessing applications for selected courses.

This is particularly relevant for:

- Music
- Performing arts
- Creative industries, and
- Specialised arts programs.

Institution requirements vary, so always check individual course information carefully.



ready to create?



Creative & technology courses that fast-track real careers.

Apply for Early Offer.

Take the pressure off your final exams with your spot already secured.

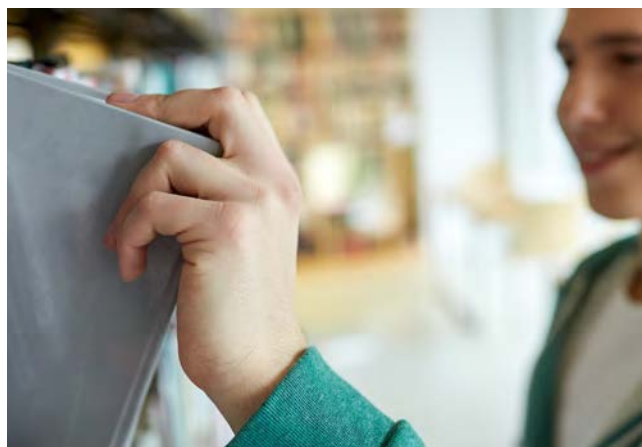
SCIT UNIVERSITY COLLEGE

CHOOSING YOUR COURSES



**YOUR FUTURE
ISN'T DECIDED
BY ONE CHOICE,
BUT MAKING
INFORMED
CHOICES CAN
OPEN MORE
OPPORTUNITIES.**





Choosing a course is one of the most important decisions you'll make after school. With thousands of study options available, taking the time to explore your interests, strengths, and career goals can help you find a course that's right for you.



“

Taking time to reflect on my goals kept me motivated. Remember why you started and where you want to go.

CHOOSING YOUR COURSES

UNDERSTANDING ENTRY REQUIREMENTS

Every course has entry requirements that applicants must meet before they can be considered for admission.

These requirements can vary:

- Between institutions
- Between courses, and
- Sometimes between campuses or study modes.

Course entry requirements are designed to ensure students have the skills, knowledge and preparation needed to succeed in their chosen area of study.

Entry requirements may include:

- Subject prerequisites
- Minimum ATAR or selection rank requirements
- Portfolios, auditions or interviews
- Prior study requirements
- English language proficiency requirements
- Additional assessments or aptitude testing.

It's important to research course requirements carefully and early, particularly for competitive courses or courses with additional selection processes.

SUBJECT PREREQUISITES

Subject prerequisites are subjects you must complete, and achieve a specified result in, before you can be considered for entry into a course.

One of the most common prerequisites is:

- English (Units 3 and 4, C).

This means you must successfully complete an approved English subject and achieve a minimum grade of C in Units 3 and 4.

Approved English subjects include:

- English
- Literature
- English as an Additional Language
- English & Literature Extension.

Some courses may also require subjects such as:

- Mathematical Methods
- Specialist Mathematics
- Chemistry
- Physics
- Biology.

If you do not meet a required prerequisite, you generally will not be considered for entry into that course.



Student Tip

Always check prerequisites before selecting your Year 11 and 12 subjects. Missing a prerequisite can limit your future course options.



ASSUMED KNOWLEDGE AND RECOMMENDED STUDY

Some courses list assumed knowledge or recommended study instead of formal prerequisites.

Assumed Knowledge

- Assumed knowledge means institutions expect students to have studied a particular subject before starting the course.
- You can still gain entry without completing the subject, but you may find the course more challenging because lecturers may assume you already understand certain concepts.

Recommended Study

- Recommended study suggests subjects that may help prepare you for the course content.
- These subjects are not mandatory, but completing them may improve your confidence and preparedness when beginning university study.

OTHER ENTRY REQUIREMENTS

Some courses require additional selection processes beyond ATAR or subject prerequisites.

These may include:

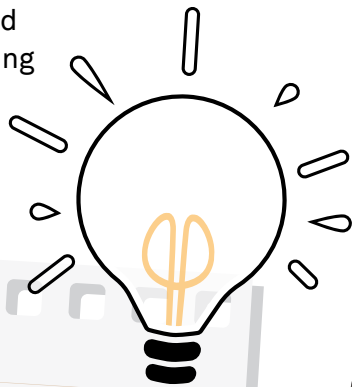
- Interviews
- Auditions
- Portfolios
- Questionnaires
- Aptitude tests
- Prior tertiary study.

Creative and performing arts courses often require auditions or portfolios, while highly competitive health or professional programs may require additional testing or interviews.

Some postgraduate-entry pathways may also require applicants to complete previous tertiary study before becoming eligible for admission.

Student Tip

Even if a subject is only "recommended", it can still make a big difference to how prepared you feel in your first year of study.



CHOOSING YOUR COURSES

MERIT AND SELECTION RANKS

Meeting the minimum entry requirements for a course does not always guarantee an offer.

Once applicants meet eligibility requirements, institutions assess applications based on merit. Merit is usually determined by your:

- ATAR
- Selection rank
- Qualifications, or
- Alternative entry pathway.

For some courses, meeting the minimum selection rank may be enough to receive an offer.

For more competitive courses, applicants compete for a limited number of places. In these situations, institutions may offer places to applicants with the highest selection ranks first.

Highly competitive courses such as:

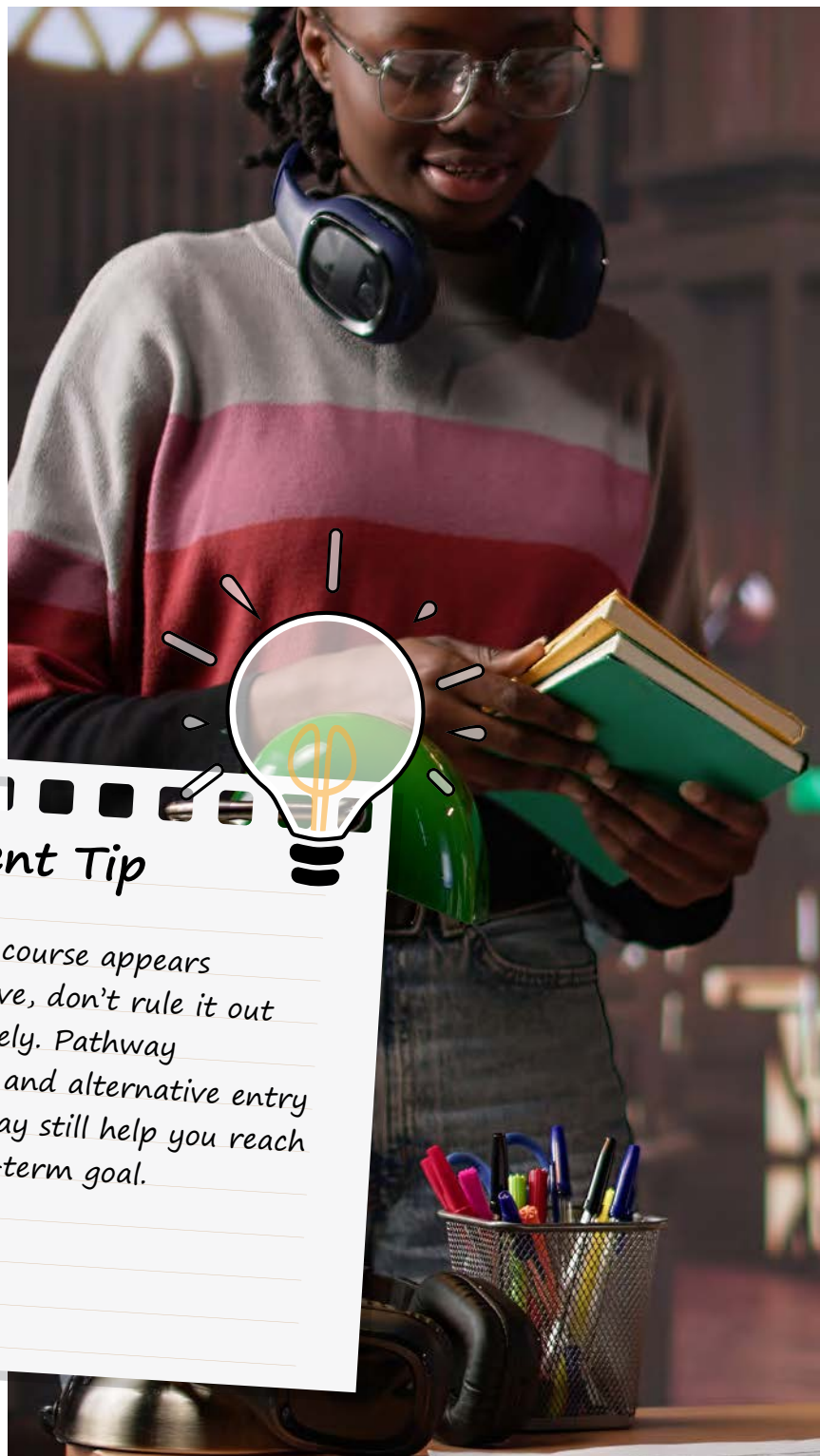
- Medicine
- Dentistry
- Veterinary science
- Some law programs.

May also require:

- High ATARs
- Specific subject results
- Interviews
- Aptitude tests such as the UCAT.

Student Tip

Even if a course appears competitive, don't rule it out immediately. Pathway programs and alternative entry options may still help you reach your long-term goal.





“

Senior science and maths kept me busy, so staying organised and setting small goals helped me stay on track.

INSTITUTION ADMISSION RULES

ENGLISH LANGUAGE PROFICIENCY

If English is not your first language, institutions may require you to demonstrate your English language proficiency before you can be admitted into a course.

Institutions set their own English language requirements and accepted evidence.

This evidence may include:

- Previous English study
- Approved English language tests
- Prior education completed in English.

For institution-specific requirements and accepted tests, visit:

[QTAC English Language Proficiency Information](#)

NURSING AND MIDWIFERY COURSES

If you apply for a nursing or midwifery course, the Australian Nursing and Midwifery Accreditation Council (ANMAC) requires all applicants to demonstrate English language proficiency.

This requirement applies to all applicants, regardless of:

- Country of birth
- Citizenship, or
- Language background.

While completing your QTAC application, if you select a nursing or midwifery course, you will be prompted to complete an English language declaration in the *Additional Details* section before submitting your application.

For more information, visit:

[QTAC Nursing and Midwifery Entry Requirements](#)

I WANT TO BE A SCIENTIST



Getting involved in school clubs and activities related to my interests helped me meet like-minded people and stay inspired.





“

Balancing study with time to recharge was really important. Senior years can be busy, so remember to look after yourself too.

MINIMUM AGE REQUIREMENTS

Institutions may also set minimum age requirements for entry into some courses.

Age requirements can vary between:

- Institutions
- Campuses
- Course types, and
- Study modes.

Always check institution-specific requirements carefully before applying.

Alternatively, for more information, visit:

[QTAC Key Info - Application Requirements](#)

Institution-specific information



Institution specific information, including minimum age requirements can be found from Page.328 onwards.

Details outlined are:

- Minimum age requirement
- Deferment policy
- Fixed closing dates
- Open day dates

PREFERENCES

CHOOSING YOUR PREFERENCES

When you apply through QTAC, you can select up to six course preferences.

Your preferences are the courses you would most like to study, listed in the order you want them considered.

QTAC assesses your preferences from the top down and offers you the highest eligible preference available.

This means preference order is extremely important.

A strong preference list usually includes:

1

Your ideal or dream course

2

Realistic options based on your predicted results

3

Pathway or backup courses

4

Using all six preferences can improve your chances of receiving an offer.





ADDING PREFERENCES

Student Tip

Think about where each course could lead you, not just the course title itself. Some pathways may still help you reach the same career outcome.

Before adding preferences, research your courses carefully using:

- The Courses section of this Guide, or
- QTAC Course Search.

You can search using:

- Course names
- Institution names
- Study areas, or
- QTAC course codes.

Knowing the QTAC course code can make adding preferences faster and easier.

To add preferences:

1

Search for your course

2

Select Add

3

Continue adding courses

4

Arrange them in your preferred order

5

Confirm and save your preferences.



PREFERENCES

ORDERING PREFERENCES CORRECTLY

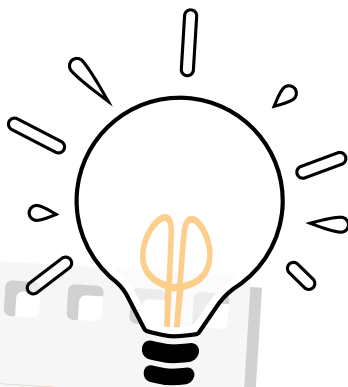
Ordering your preferences correctly is one of the most important parts of your application.

QTAC will always assess your first preference first. If you receive an offer for that course, lower preferences will not be considered during that offer round.

When ordering preferences, consider:

- What you most want to study
- Course competitiveness
- Pathway opportunities
- Institution location
- Offer round timing.

Some courses participate in different offer rounds. If a lower preference has an earlier offer round than a higher preference, you may need to reorder your preferences temporarily to maximise your chances of receiving an offer.



Student Tip

A pathway course is not a "failed" option. Many students successfully transfer into their preferred course after completing pathway study.



“As a Year 11 student, I didn't really know where to start when thinking about university. QTAC Remind Me helped me understand my options and start planning for the future.”

**MAXIMISE YOUR
CHANGES,
TAKE ADVANTAGE
OF YOUR
PREFERENCES,
AND RECEIVE
AN OFFER.**

CHANGING PREFERENCES

You can change your preferences after submitting your QTAC application by logging in to your account online.

You can:

- Add preferences
- Remove preferences
- Edit preferences
- Reorder preferences.

However:

- The first three saved preference changes are free
- Additional saved changes may incur a fee.

For more information, visit:

[QTAC Fees](#)

You cannot remove a course preference once you have received an offer for that course.

For more information, visit:

[QTAC Preferences Information](#)

1

Free

2

Free

3

Free

4

Change of
preference
fee incurs

5

Change of
preference
fee incurs

6

Change of
preference
fee incurs



I AM A YEAR 12 STUDENT

“



With so much happening in Year 12,
QTAC Remind Me helped me stay on track.



DOCUMENTING YOUR STUDIES

SUPPORTING DOCUMENTATION

In some situations, QTAC may require supporting documentation to assess your application.

After applying, you'll receive alerts through your QTAC account if documents are needed.

Documents may include:

- Academic transcripts
- Certificates
- Proof of qualifications
- English language evidence
- Supporting documentation for EAS
- Identification document.

You can upload documents directly through your QTAC application portal.



“

Trying coding projects outside of school helped me build confidence and skills. Don't be afraid to experiment and learn by doing.

INCLUDING ADDITIONAL QUALIFICATIONS

If you've completed additional qualifications, it's important to include them in your application.

These may include:

- Certificate III qualifications
- External studies
- Music qualifications
- Workplace training
- University subjects completed during school.

Some institutions may consider these qualifications for entry, even if they are not included in your ATAR calculation.

Qualifications already recorded in your QCAA learning account will automatically appear in your QTAC application. If qualifications expected to appear in your QCAA Senior Education Profile are missing, speak with your school guidance officer.



“

Staying organised with assignments and deadlines made a huge difference. A simple planner or calendar can really help during senior school

TIPS FOR UPLOADING DOCUMENTS

When uploading documents:

- Ensure scans are clear and easy to read
- Check all pages are included
- Make sure no text has been cut off
- Upload documents before closing dates
- Include official English translations if required.

If you cannot upload your documents to your QTAC application directly, use our online documentation webform here:

[QTAC Documentation Upload](#)

Complete all required fields to help us process and upload your documents to your application accurately.



Student Tip

Keep digital copies of important documents saved in multiple places, such as cloud storage and a USB drive, in case you need to resubmit them later.



UNDERSTANDING YOUR APPLICATION

TRACKING YOUR APPLICATION

Once you've submitted your QTAC application, you can log in to your account at any time to track its progress and manage important updates.

Your QTAC account allows you to:

- Check the status of your application
- View Alerts and outstanding requirements
- Upload supporting documents
- Update your contact details
- Change your preferences
- View correspondence from QTAC
- Receive and respond to offers.

Regularly checking your application is important, particularly during busy offer periods and around key deadlines.

For important upcoming dates and deadlines, visit:

[QTAC Key Dates](#)

To help you stay on track and up-to-date, sign up to:

[QTAC Remind Me](#)

Student Tip

Set a reminder to check your QTAC account regularly, especially after ATAR release and during offer rounds.

UNDERSTANDING APPLICATION STATUSES

Your QTAC application may display different statuses while it is being assessed.

These statuses help explain where your application is up to and whether further action may be required.

AWAITING INFORMATION

If your application status is listed as Awaiting Information, select the button to see more information.

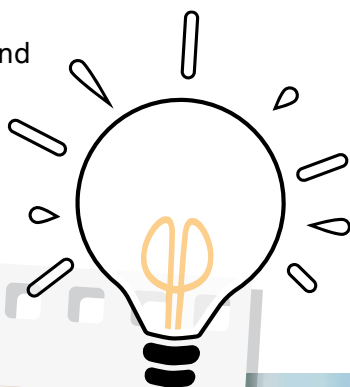
This section may show statuses such as:

- Processing of this information has not commenced
- Not yet determined
- Decision outstanding.

An Awaiting Information status may mean:

- Your application is still being assessed
- QTAC is waiting for results or qualifications
- Supporting documentation is still required, or
- Institutions are still making decisions.

If documents are missing, you'll usually find more information in the Alerts section of your application.



LOW OFFER CHANCE

If your application shows a Low Offer Chance next to a course preference, it means one or more entry requirements have not been met.

By selecting the button, you can usually identify:

- Which requirements are outstanding
- Which criteria were not met, and
- Whether supporting documentation is still needed.

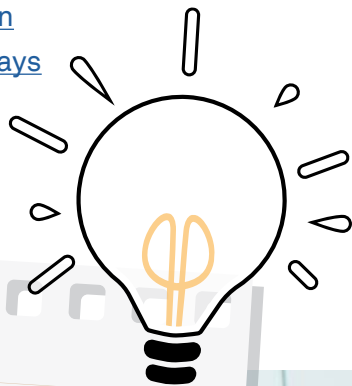
You generally will not be considered for an offer for a course if entry requirements remain unsatisfied.

If this happens, there may still be alternative options available, including:

- Pathway programs
- Alternative entry schemes
- Bridging courses, or
- Related study areas.

Useful resources include:

- [QTAC Offers Information](#)
- [QTAC Upgrading Pathways](#)



Student Tip

Not meeting the requirements for one course does not mean your tertiary journey is over. Many students successfully reach their goals through alternative pathways.

MODERATE/HIGH OFFER CHANCE

If your application shows a Moderate/High Offer Chance next to a preference, it means you have met the minimum entry requirements for that course.

This may include:

- Meeting subject prerequisites
- Satisfying institution rules
- Meeting minimum selection rank requirements, and
- Submitting required documents.

However, meeting minimum requirements does not automatically guarantee an offer.

Some courses are highly competitive, and institutions may receive more eligible applicants than available places.

If you haven't received an offer yet, you may still be considered in future offer rounds depending on:

- Course availability
- Applicant competition, and
- Remaining vacancies.

Useful resources while waiting for offers include:

- [QTAC Selection Rank Profile Information](#)
- [QTAC Key Dates](#)

QTAC® remind me



Keep up-to-date,



with key dates, and application information.



SIGN UP TODAY

To get started, visit qtac.edu.au/remind-me-sign-up

ADJUSTMENT FACTORS

UNDERSTANDING ADJUSTMENT FACTORS

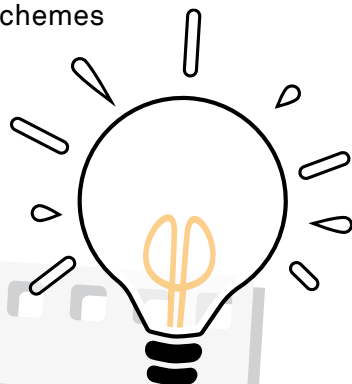
Adjustment factors are additional points that may be applied to your selection rank when institutions assess your application.

They are designed to recognise:

- Academic achievement
- Educational disadvantage
- Location
- Personal circumstances, or
- Significant extracurricular achievement.

Adjustment factors do not change your ATAR itself. Instead, they adjust the selection rank used by institutions when considering you for entry into a particular course.

Different institutions apply adjustment factors differently, and available schemes can vary between courses.



Student Tip

Always check institution websites carefully. Some adjustment schemes are applied automatically, while others require supporting evidence or separate applications.

SUBJECT ADJUSTMENTS

Subject adjustments recognise strong preparation for tertiary study through particular Year 12 subjects.

Institutions may award adjustment factors for successfully completing subjects such as:

- Specialist Mathematics
- Languages other than English (LOTE)
- Advanced science subjects
- University subjects completed during senior schooling.

These adjustments recognise that some subjects develop advanced skills and knowledge relevant to university study.

For current Year 12 students, subject adjustments are often automatically applied after QTAC receives your final results.

LOCATION ADJUSTMENTS

Some institutions provide adjustment factors based on where you live or attend school.

These adjustments may support:

- Regional students
- Remote students
- Local applicants
- Students relocating for study, or
- Applicants from educationally disadvantaged areas.

The aim is to improve access to tertiary education for students who may face additional challenges because of location.

Location adjustments are usually applied automatically using the address listed in your QTAC application.

ELITE ATHLETE AND PERFORMER ADJUSTMENTS

Some institutions recognise high-level sporting and artistic achievement through elite athlete and performer schemes.

These schemes support students who balance study alongside significant commitments in:

- Sport
- Music
- Dance
- Drama
- Visual arts
- Performance
- Creative industries.

Eligibility often requires participation or achievement at:

- State
- National, or
- International level.

Institutions may also offer additional support services such as:

- Flexible study arrangements
- Mentoring
- Academic support, or
- Timetable assistance.

For additional information about the Elite Athlete and Performer Adjustments, visit:

[QTAC Elite Athletes](#)

Student Tip

Elite athlete and performer programs can provide support beyond admission, helping students balance study with training, travel and performance commitments.

EQUITY ADJUSTMENTS

Equity adjustments recognise that some students experience circumstances that may affect their educational performance.

These circumstances may include:

- Financial hardship
- Illness or disability
- Difficult home environments
- Caring responsibilities
- Educational disruption, or
- Limited access to educational resources.

QTAC assesses these circumstances through the Educational Access Scheme (EAS).



The reminders helped me stay on top of important dates without feeling overwhelmed. It was reassuring knowing I wouldn't miss key steps in the application process.

EDUCATIONAL ACCESS SCHEME (EAS)

WHAT IS EAS?

The Educational Access Scheme (EAS) supports students whose studies have been negatively affected by circumstances beyond their control.

If you are assessed as eligible, institutions may apply adjustments to your selection rank to improve your chances of receiving an offer.

For some students, EAS eligibility may also lead to additional support opportunities such as:

- Scholarships
- Bursaries
- Financial assistance
- Accommodation support.

EAS helps ensure students are not disadvantaged in the admissions process because of circumstances that affected their ability to perform at their best academically.

WHO CAN APPLY?

You can apply for EAS if you are applying for tertiary study through QTAC.

You do not need to be a current Year 12 student to apply, although many categories relate to circumstances affecting recent study.

Common EAS categories include:

- Financial Hardship
- Personal Illness or Disability
- Home Environment and Responsibilities
- School Environment
- English Language Difficulty
- Educational Disruption.



SUPPORTING DOCUMENTATION FOR EAS

EAS is an evidence-based scheme, meaning supporting documentation is required.

Depending on the category you apply for, documentation may include:

- Medical certificates
- Psychologist or counsellor reports
- Financial documents
- School statements
- Official letters
- Supporting evidence from professionals.

If you are applying under:

- Personal Illness or Disability
- School Environment
- English Language Difficulty.

Your school may also need to complete supporting sections within the EAS application.

If you cannot provide a required document, you should still submit:

- A written explanation, and
- Any alternative evidence available.



Student Tip

Start collecting EAS documentation early. Some supporting evidence can take time to organise, especially during busy Year 12 periods.

APPLYING FOR EAS

You can apply for EAS directly through your QTAC application.

After selecting the categories you want to apply for and submitting your application, head to the *Alerts* section where you'll receive information about:

- Required documents
- Cover sheets
- Supporting evidence
- Submission instructions.

Documents can be uploaded through the *Alerts* section of your QTAC application portal or uploaded to the QTAC Documentation Upload webform if required.

For more information, visit:

- [Educational Access Scheme \(EAS\)](#)
- [EAS FAQs](#)
- [EAS Case Studies](#)



“

The reminders started conversations at home about courses, preferences, and future plans. It was a great way for us to stay informed together.

SCHOLARSHIPS/FINANCIAL SUPPORT

SCHOLARSHIPS AND BURSARIES

Many institutions offer scholarships and bursaries to help support students entering tertiary study.

Scholarships may recognise:

- Academic achievement
- Leadership
- Sporting or artistic excellence
- Community involvement
- Regional or rural background
- Financial hardship
- Educational disadvantage.

Scholarships can assist with:

- Tuition fees
- Accommodation costs
- Study materials
- Technology
- Living expenses.

FINANCIAL HARDSHIP ASSISTANCE

Students assessed as eligible for Financial Hardship through EAS may automatically be considered for additional financial assistance at some institutions.

This may include:

- Equity scholarships
- Bursaries
- Relocation assistance
- Student support grants.

Always check institution websites carefully for:

- Scholarship criteria
- Application deadlines
- Eligibility requirements.

Some scholarships require separate applications, while others automatically assess eligible students.



Student Tip

Scholarships are not just for students with the highest ATARs. Many scholarships recognise leadership, resilience, creativity and community contribution.

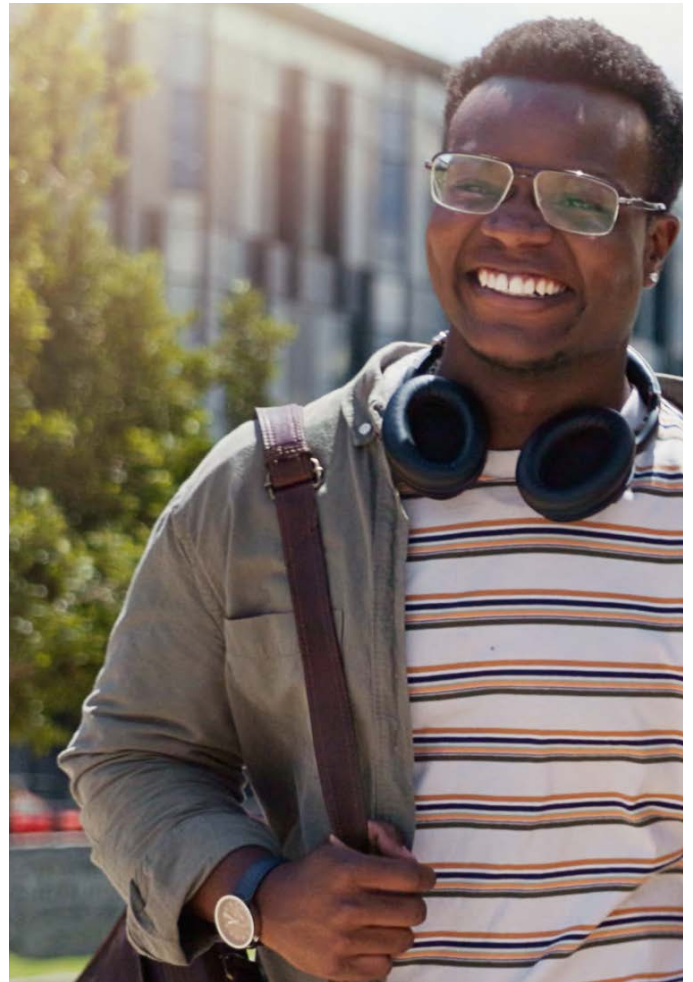
I WANT TO BE AN ARTIST



“

Having supportive friends and family around me helped me stay motivated through my senior years. Don't be afraid to follow your creativity and make time for what inspires you

**BELIEVE IN YOUR
POTENTIAL, STAY
FOCUSED ON
YOUR GOALS,
AND TRUST THE
JOURNEY AHEAD**



OFFERS

UNDERSTANDING OFFER ROUNDS

Institutions make offers throughout the year on scheduled dates known as offer rounds.

Offer rounds are when institutions assess eligible applicants and release course offers.

Different institutions, and sometimes different courses, may participate in different offer rounds throughout the admissions cycle.

The offer round listed for a course is generally the round when most applicants can expect to receive an outcome. However, you may receive an offer earlier or later than expected depending on:

- When you apply
- Whether all documentation has been submitted, and
- Course availability.

You can only receive:

- One offer per offer round, and
- That offer will always be for your highest eligible preference.

This is why ordering your preferences correctly is so important.

For institution-specific offer round dates, visit:

[QTAC Key Dates](#)

RECEIVING AN OFFER

If you receive an offer, QTAC will notify you by:

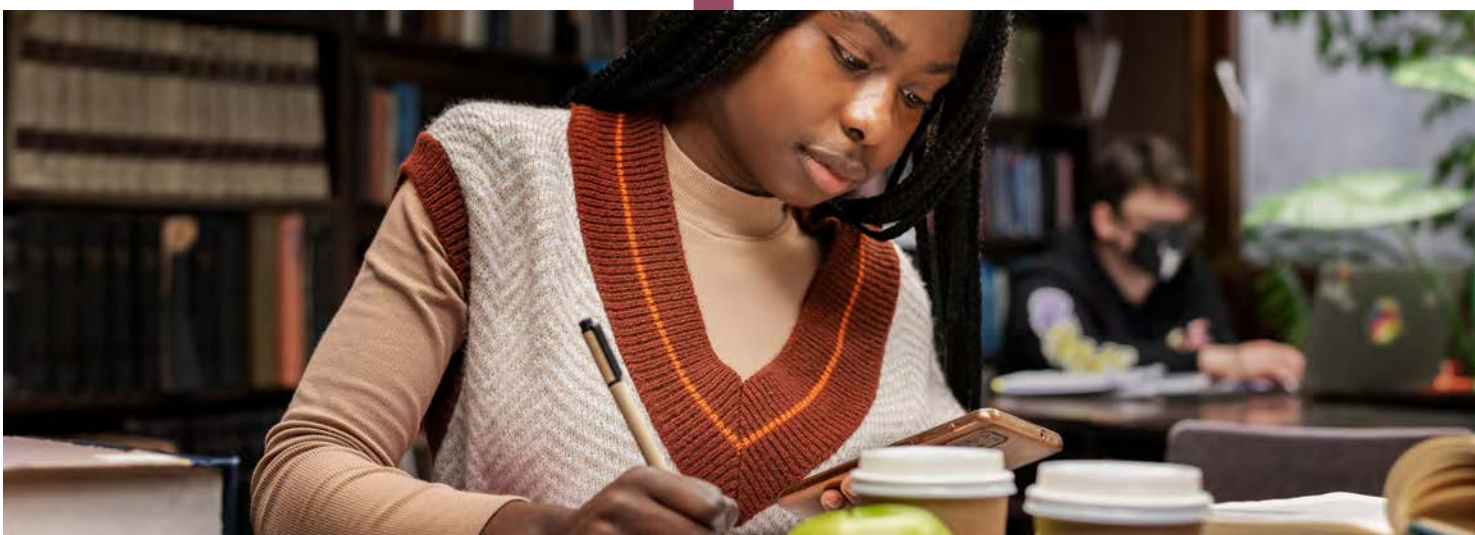
- Email, and
- SMS.

You can then log in to your QTAC application to:

- View your offer
- Respond to your offer
- Accept, decline or defer (if available).

Student Tip

Make sure your contact details remain up to date throughout the admissions cycle so you don't miss important notifications.



RESPONDING TO OFFERS

Offers must be responded to before the deadline listed in your offer notification.

If you do not respond before the expiry date and time, your offer may lapse.

To respond to your offer:

1. Log in to your QTAC application
2. Open your offer details
3. Select your preferred response option
4. Confirm your response

Available response options may include:

- Accept
- Decline
- Defer (if available).



Student Tip

Read your offer carefully before responding. Institutions may include enrolment instructions, important deadlines or additional requirements.

DEFERMENT

Deferment allows you to delay starting your course until a later intake or academic period.

Many institutions allow students to defer for up to one year, although deferment policies vary between institutions and courses.

Some courses:

- May not allow deferment
- May have limited deferment periods, or
- May require additional approval.

Students may choose to defer for many reasons, including:

- Travel
- Work opportunities
- Financial reasons
- Personal circumstances, or
- Simply taking additional time before beginning study.

Always check deferment policies directly with the institution offering the course.

AN OFFER IS THE START OF A NEW CHAPTER. WHETHER IT'S YOUR FIRST PREFERENCE OR A PATHWAY TO YOUR ULTIMATE GOAL, EVERY OPPORTUNITY CAN TAKE YOU ONE STEP CLOSER TO THE FUTURE YOU WANT.

OFFERS

IF YOU DON'T RECEIVE AN OFFER

Not receiving an offer immediately can feel disappointing, but it does not mean your tertiary study goals are over.

There are many reasons why an offer may not have been received, including:

- Unmet prerequisites
- Competitive selection ranks
- Missing documentation
- Incomplete application requirements, or
- Limited course places.

You may still:

- Receive an offer in a later round
- Become eligible through updated results
- Qualify through a pathway program, or
- Consider alternative courses.

Useful resources include:

- [QTAC Offers Information](#)
- [QTAC Upgrading Pathways](#)

Our QTAC Plus or QTAC Advance teams may reach out to you with pathway information or alternative courses to consider if you miss out on an offer altogether.



QTAC Remind Me was a valuable tool for keeping students engaged with their post-school pathway planning.





Student Tip

Many students begin in one course and later transfer into their preferred program after gaining tertiary results.



KEY DATES AND EVENTS

IMPORTANT DATES

Throughout the admissions cycle, there are several important dates to keep track of.

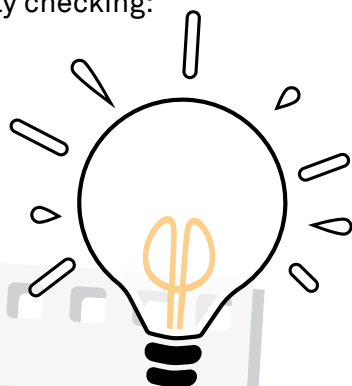
These can include:

- QTAC application opening dates
- ATAR release
- Document submission deadlines
- Offer rounds
- Scholarship closing dates
- Preference change deadlines.

Missing a key date may affect your eligibility for certain offer rounds or scholarships.

Stay up to date by regularly checking:

[QTAC Key Dates](#)



Student Tip

Add important QTAC and institution dates to your calendar early in Year 12 so deadlines don't sneak up on you.

COURSES WITH FIXED CLOSING DATES

Some courses close earlier than standard QTAC deadlines.

These are often highly competitive courses or courses requiring:

- Interviews
- Auditions
- Portfolios
- Additional assessments, or
- Early selection processes.

If you're interested in one of these courses, it's important to:

- Check deadlines carefully
- Prepare required materials early, and
- Apply before the closing date.

Late applications may not be accepted.

Institution-specific information

Institution specific information, including minimum age requirements can be found from Page.328 onwards.

Details outlined are:

- Minimum age requirement
- Deferment policy
- Fixed closing dates
- Open day dates



OPEN DAYS AND EXPOS

Open days and tertiary expos are valuable opportunities to explore your future study options.

These events allow you to:

- Tour campuses
- Speak with lecturers and students
- Compare courses
- Learn about accommodation and support services, and
- Ask questions about pathways and careers.

Attending open days can help you feel more confident about your study decisions and give you a better understanding of university life.



Student Tip

Before attending an open day or expo, write down questions you want answered so you can make the most of the experience.

TERTIARY STUDY EXPOS

[Cairns Youth and Careers Expo](#)

- Thursday, 4 June 2026
- Cairns Showgrounds

[Tertiary Studies Expo \(TSXP0\)](#)

- Friday, 17 July – Saturday, 18 July 2026
- Brisbane Showgrounds

[Sunshine Coast Careers Expo](#)

- Thursday, 21 July 2026
- Venue 114

[Gold Coast Careers Expo](#)

- Thursday, 23 July 2026
- Aquis Park Events Centre

[Townsville Careers Expo](#)

- Tuesday, 3 August 2026
- Townsville Stadium

[Mackay Careers Expo](#)

- Thursday, 6 August 2026
- Mackay Entertainment & Convention Centre

[Toowoomba Careers Expo](#)

- Thursday, 9 October 2026
- Clive Berghofer Events Centre

FEES AND STUDY COSTS

UNDERSTANDING STUDY COSTS

Studying after school can involve a range of expenses beyond tuition fees.

The total cost of study can vary depending on:

- Your course
- Institution
- Study load
- Accommodation needs, and
- Lifestyle choices.

Planning ahead financially can help reduce stress once study begins.



MATERIAL COSTS

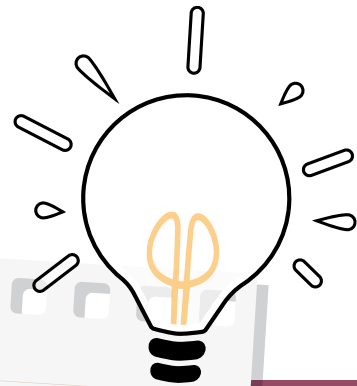
Material costs may include:

- Textbooks
- Stationery
- Technology
- Calculators
- Equipment
- Uniforms
- Laboratory materials.

Some courses, such as health, science or creative industries programs, may involve additional practical equipment costs.

Students can often reduce expenses by:

- Buying second-hand textbooks
- Borrowing resources
- Shopping online, or
- Sharing materials with classmates.



Student Tip

Many institutions have second-hand textbook groups or student marketplaces that can help reduce study costs.

TRAVEL COSTS

Travel expenses may include:

- Fuel
- Parking
- Public transport
- Vehicle maintenance
- Accommodation during placements or field trips.

Full-time students may be eligible for discounted public transport fares.

Some courses also include:

- Professional placements
- Rural experiences, or
- Fieldwork requirements.

Which may involve additional travel and accommodation expenses.

Students in South East Queensland can find information about student transport fares through:

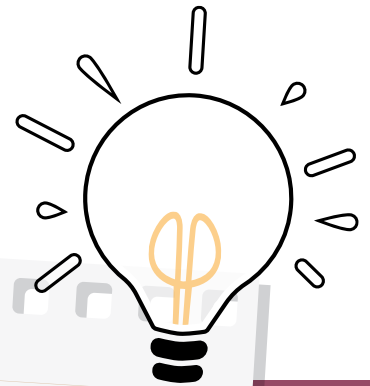
[Translink](#)

LIVING EXPENSES

Living expenses may include:

- Groceries
- Utilities
- Internet and phone bills
- Clothing
- Medical expenses
- Entertainment, and
- Daily personal costs.

Learning how to budget early can help students manage expenses more effectively during tertiary study.



Student Tip

Simple budgeting habits, such as meal planning and tracking spending, can make a big difference across the year.

TAKING YOUR NEXT STEPS AFTER SCHOOL IS PART OF BECOMING MORE INDEPENDENT. IT'S A TIME TO START MAKING YOUR OWN DECISIONS, TAKING RESPONSIBILITY, AND BUILDING THE FUTURE YOU WANT.

FEES AND STUDY COSTS

ACCOMMODATION

If you need to move away from home to study, accommodation may become one of your biggest expenses.

Accommodation options can include:

- Residential colleges
- Student accommodation
- Share houses
- Apartments
- Homestay arrangements.

Accommodation costs vary depending on:

- Location
- Accommodation type
- Included facilities, and
- Living arrangements.

Many institutions also offer support services to help students find suitable accommodation.

BUDGETING AND FINANCIAL PLANNING

Creating a budget is one of the best ways to manage study costs and reduce financial stress.

Budgeting can help you:

- Track spending
- Manage bills
- Plan savings, and
- Prepare for unexpected expenses.

Many institutions offer:

- Financial wellbeing services
- Budgeting support, and
- Student assistance programs.

The Australian Government's MoneySmart website also provides budgeting tools and resources.

Visit:

[MoneySmart Budget Planner](#)



COMMONWEALTH SUPPORTED PLACES (CSP)

Public universities and some private providers offer Commonwealth Supported Places (CSP).

A CSP means the Australian Government subsidises part of your course fees, and students pay the remaining student contribution amount.

The amount students pay varies depending on:

- The course
- Provider, and
- Study area.

CSP's are generally available to domestic students only.

For more information, visit:

[Study Assist](#)



DIRECT APPLICATION INSTITUTIONS

Some institutions require students to apply directly rather than through QTAC.

These may include:

- Private colleges
- Registered training organisations (RTOs)
- Specialist training providers.

Students studying through direct application institutions often pay full course fees.

Always contact institutions directly for:

- Fee information
- Payment options, and
- Available financial assistance.

TAFE QUEENSLAND

TAFE Queensland offers a range of course fee options depending on:

- Course type
- Study load
- Study mode
- Eligibility for government subsidies
- Concessions, and
- Fee-Free TAFE initiatives.

Some students may also be eligible for:

- Fee exemptions
- Payment plans
- Recognition of prior learning, or
- Subsidised training opportunities

For more information, visit:

[TAFE Queensland Course Costs](#)

FINANCIAL ASSISTANCE

HIGHER EDUCATION LOAN PROGRAM (HELP)

The Australian Government's Higher Education Loan Program (HELP) allows eligible students to defer payment of tuition fees.

HELP includes several loan schemes for:

- Higher education students
- VET students, and
- Eligible postgraduate students.

To be eligible for a HELP loan, students generally must be:

- Australian citizens
- New Zealand Special Category Visa holders, or
- Permanent humanitarian visa holders.

For more information, visit:

[Study Assist](#)



“

The reminders gave me confidence that I wasn't missing any important dates.

INCOME SUPPORT

The Australian Government provides several income support options for eligible students.

These may include:

- Youth Allowance
- Austudy
- ABSTUDY
- Student start-up loans
- Scholarships and relocation assistance.

Eligibility depends on factors such as:

- Age
- Study load
- Income
- Independence status, and
- Living arrangements.

For more information, visit:

[Services Australia](#)



“

Strong reading and writing skills really helped during my senior years. Staying organised and keeping up with assignments made things a lot less stressful.

I AM A PARENT

INSTITUTION SCHOLARSHIPS

Most institutions offer scholarships that recognise:

- Academic excellence
- Leadership
- Sporting achievement
- Creativity
- Community involvement
- Financial hardship
- Regional or rural background.

Scholarships may help cover:

- Tuition fees
- Accommodation
- Study materials
- Technology
- Living expenses.



Student Tip

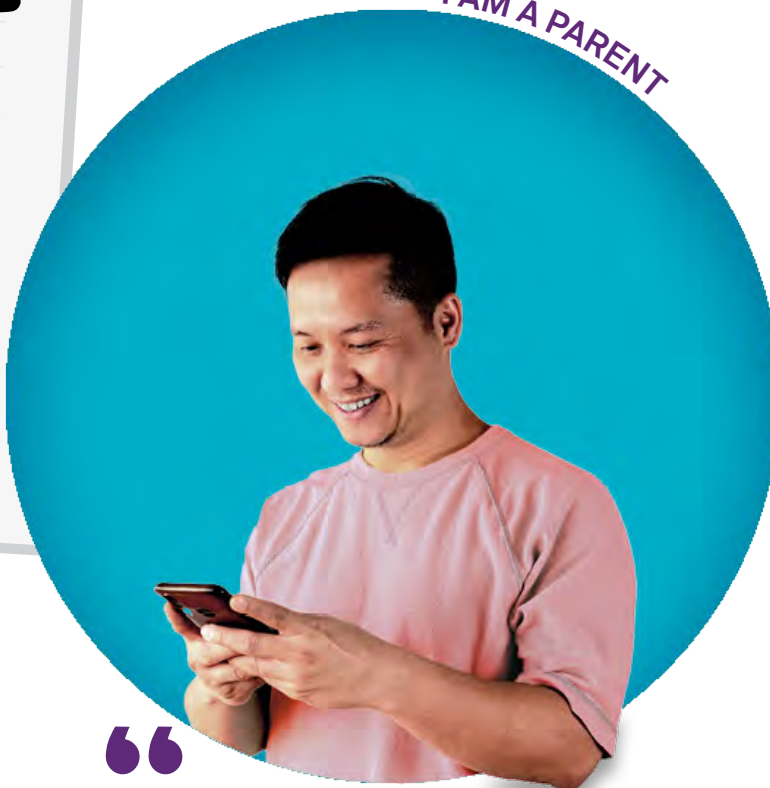
Apply for as many scholarships as you are eligible for. Even smaller scholarships can significantly help with study costs.



“

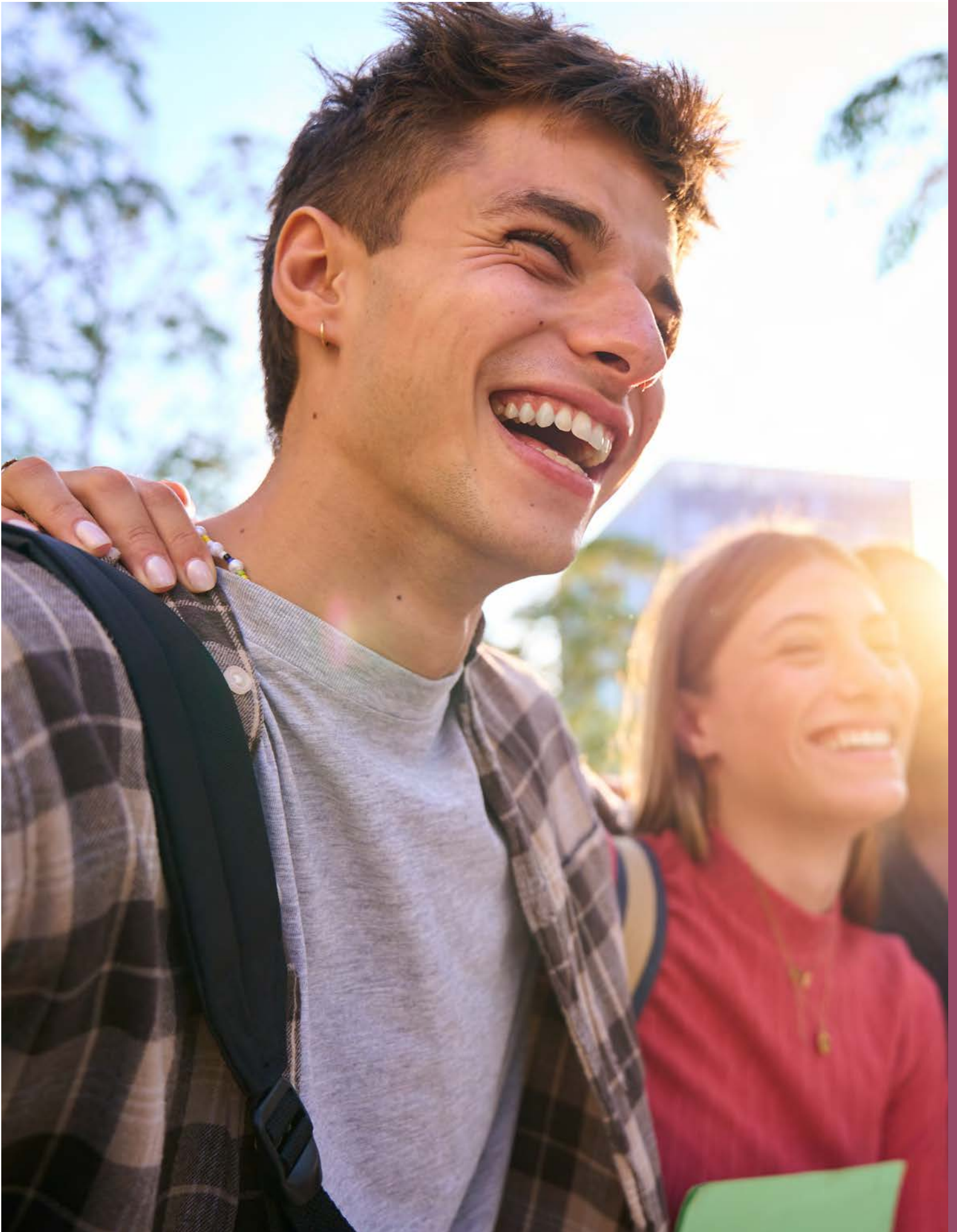
As a parent, I found QTAC Remind Me incredibly helpful. It kept our family informed about important dates and deadlines, which made supporting my child through Year 12 much less stressful.

I AM A PARENT



“

It was reassuring to receive timely updates from a trusted source.



CHOOSE YOUR FUTURE,
FOLLOW YOUR DREAMS,
AND TAKE THE NEXT
STEP WITH CONFIDENCE.

Your pathway after school doesn't have to look the same as everyone else's, and there are more opportunities and pathways available than you might think. What matters most is finding the option that fits your goals, interests, and the direction you want to take next.

NEED HELP?

There's a lot to navigate during Year 12, and it's normal to have questions along the way.

If you need support with:

- Applications
- ATARs
- Preferences
- Offers
- Pathways
- Adjustment factors
- Documentation, or
- Course information.

You can:

- Speak with your school guidance officer
- Attend open days and expos
- Contact institutions directly, or
- Contact QTAC via phone or email:
 - 1300 467 822
 - [QTAC Contact Us](#)

For more information and resources, visit:

[QTAC Website](#)

The background of the slide features a photograph of two young women sitting at a wooden desk, focused on reading books. The woman on the right is wearing a white tank top and a green jacket, while the woman on the left is wearing a striped shirt. A large, stylized purple number '2' is superimposed over the upper half of the image. The text 'COURSE INFORMATION' is written in white, bold, sans-serif capital letters across the lower half of the image.

2

COURSE INFORMATION



COURSE INFORMATION

UNDERSTANDING COURSE INFORMATION

QTAC Course Search provides detailed admissions information for undergraduate courses.

This information may include:

- ATAR and selection rank profiles
- Prerequisites
- Campus locations
- Study modes
- Course duration
- Fees
- Professional accreditation opportunities
- Graduate outcomes.

Course Search is updated regularly and includes changes made after publication guides are released.

Explore courses at:

[QTAC Course Search](#)

MINIMUM ATAR AND SELECTION RANKS

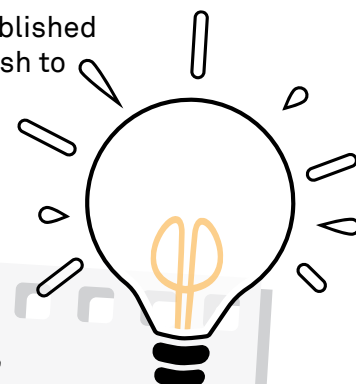
Minimum ATARs and selection ranks shown for courses are based on previous admission data and should be used as a guide only.

These figures represent the minimum adjusted score required for entry in previous admissions cycles.

Selection ranks can change from year to year depending on:

- Applicant demand
- Course popularity
- Available places, and
- Institutional decisions.

Even if your ATAR is below a published minimum rank, you may still wish to include the course in your preferences.



Student Tip

Published ATARs are guides, not guarantees. Focus on building a balanced preference list with both ambitious and realistic options.



The information was short, clear, and easy to understand. The reminders helped me learn more about pathways and study options I hadn't considered before.

SELECTION RANK PROFILES

Selection rank profiles provide additional information about applicants previously admitted into courses.

These profiles can help students better understand:

- Competitiveness
- Applicant trends
- Adjustment factors, and
- Admission patterns.

For more information, visit:

[QTAC Selection Rank Profiles](#)

COURSE SECTION

This diagram shows you how course information is laid out on the following pages:

Duration is the course duration and mode of study: full-time (F), part-time (P), distance ed/external (X), online (OL), flexible delivery (FL), accelerated (AS). And for TAFE: online self-directed (OS), online virtual classroom (OV), online with on campus practical (OC), on campus with some online (CO), on campus (C).

Lowest Selection Rank (LSR) offer in semester 1 2027 is the lowest ATAR/ Rank required for semester 1 2027. Refer below for more details.

Offer Round is the date most offers are made for this course.

INSTITUTION NAME							
Course Title							
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round	
123456	Online	3F or 6P	60.45	69.45	Jan 2027	14 Jan 2027	
789101	Brisbane	6X	N/A	N/A	Jan 2027 Jul 2027	14 Jan 2027 3 Jun 2027	

Prerequisites: English (Units 4 and 4, C).

If a section contains N/A, the corresponding information is not available.

COURSE INDEX

	BRIDGING AND TERTIARY PREPARATION	BUILT ENVIRONMENT AND DESIGN	BUSINESS AND TOURISM	CREATIVE AND PERFORMING ARTS	EDUCATION	ENGINEERING AND TECHNOLOGY
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	201	251	274	290		309	GRIFFITH COLLEGE
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	216	257	276	295		313	JAMES COOK UNIVERSITY
							JMC ACADEMY
	219	258	277	296		314	QUEENSLAND UNIVERSITY OF TECHNOLOGY
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	222	260	280	296	304	317	SOUTHERN CROSS UNIVERSITY
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	229	262	283	298	304	317	THE UNIVERSITY OF QUEENSLAND
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	237	264	286	299	305	321	UNIVERSITY OF NEW ENGLAND
	237	266	286	300	307	322	UNIVERSITY OF SOUTHERN QUEENSLAND
	241	269	287	301	308	323	UNIVERSITY OF THE SUNSHINE COAST

BRIDGING AND TERTIARY PREPARATION

AUSTRALIAN CATHOLIC UNIVERSITY



Foundation Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
112314	Online	0.5F	N/A	N/A	Mar 27; Aug 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 18.

Course outline: Foundation Studies offers a pathway into ACU undergraduate courses. This pathway is for students who have not achieved a Year 12 qualification or international equivalent or reached a sufficient ATAR. Study options include on-campus in Blacktown or Melbourne or fully online from anywhere in Australia. Foundation Studies will act as a pathway to degrees at any of our campuses. Foundation Studies aims to equip you with the knowledge, skills and confidence to succeed at undergraduate level at ACU. Depending on your previous education experience, you could complete an Accelerated (1-semester) or Full Program (2-semesters) map. Throughout the program, you will gain familiarity with ACUs facilities, resources, and systems, while also developing a strong understanding of the academic expectations and assessment methods associated with undergraduate study. Classes are designed to offer a highly supportive learning environment. Upon successful completion of Foundation Studies, students will be guaranteed entry into ACU undergraduate courses provided they satisfy entry requirements. International students will also be required to reach an English language level in accordance with the course they wish to enter. For more information visit [Foundation Studies](#). **Other requirements:** International applicants must have a minimum English language proficiency level of IELTS 5.5 with no individual band less than 5, or equivalent. Applicants whose intended undergraduate degree requires an English proficiency level of IELTS 7.0 or above, must have a minimum English proficiency level of IELTS 6.0 with no individual band less than 6.0, or equivalent OR at least one full-time year of study of an Australian secondary or tertiary qualification at AQF Diploma level or higher.

GRIFFITH UNIVERSITY



EmpowerED University Preparation Program

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
235141	Gold Coast	0.5F or 1P	N/A	N/A	Jan 27; Jul 27	23 Dec 2026; 3 Jun 2027
266002	Logan	0.5F or 1P	N/A	N/A	Jan 27; Jul 27	23 Dec 2026; 3 Jun 2027
272162	Online	0.5F or 1P	N/A	N/A	Jan 27; Jul 27	23 Dec 2026; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Additional entry requirements:** English Language Proficiency (ELP) requirements can be met in a variety of ways. Most applicants will meet ELP requirements via the completion of secondary studies (Year 10 or higher) in Australia or another country that has been defined as having English as their first language according to Griffith's Admission Schedule: English Language Proficiency. If English is not your first language, and you have not met ELP via another means, you will need to have sufficient English skills to achieve an overall score of 6.0 and a minimum of 5.5 in all subtests of an IELTS test. **Closing date:** Applications for Trimester 1 close 14 December 2026. Applications for Trimester 2 close 21 June 2027.

Course outline: The EmpowerED University Preparation Program provides a pathway for applicants who don't meet the formal admission requirements to enter an undergraduate degree at Griffith University. This free, comprehensive preparatory program, gives you the opportunity to experience university life while building your confidence and academic study skills. You'll gain fundamental knowledge and skills - including the essentials of critical reading, writing and referencing - in a supportive learning environment. For further information visit [EmpowerED University Preparation Program at GU](#). **Notes:** Students currently enrolled in Year 12 are not eligible for admission. This program is offered full-time and part-time at the Gold Coast and Logan campuses. Courses are also available online. Each course is delivered in a 6-week block model with two, three-hour workshops per week. Students will complete the program full-time from January to June or July to December. **Guaranteed Admission:** Applicants who successfully complete the this program with a GPA of 4 or above, will be eligible for guaranteed admission* into a range of Griffith degrees. *Guaranteed admission applies to rank only. Applicants must still meet all other requirements for admission such as additional prerequisites. For further details visit [EmpowerED University Preparation Program at GU](#).

EmpowerED University Preparation Program

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
292095	Online on demand	0.5F or 1P	N/A	N/A	Mar 27; Aug 27; Oct 27	23 Dec 2026; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Additional entry requirements:** English Language Proficiency (ELP) requirements can be met in a variety of ways. Most applicants will meet ELP requirements via the completion of secondary studies (Year 10 or higher) in Australia or another country that has been defined as having English as their first language according to Griffith's Admission Schedule: English Language Proficiency. If English is not your first language, and you have not met ELP via another means, you will need to have sufficient English skills to achieve an overall score of 6.0 and a minimum of 5.5 in all subtests of an IELTS test.

Course outline: The online, on-demand EmpowerED University Preparation Program provides a pathway for applicants who don't meet the formal admission requirements to enter an undergraduate degree at Griffith University. This free, comprehensive preparatory program, gives you the opportunity to experience university life while building your confidence and academic study skills. You'll gain fundamental knowledge and skills - including the essentials of critical reading, writing and referencing - within a supportive online learning environment. For further information visit [EmpowerED University Preparation Program at GU](#). **Notes:** This degree is part of Griffith GO, our 100% online, on-demand degrees that let you start when you're ready, study at your own pace and learn from anywhere. Students currently enrolled in Year 12 are not eligible for admission. This program is offered full-time and part-time online. You can commence in a Learning block at the beginning of any month, giving you greater flexibility in planning your studies: June to September Learning Blocks = Trimester 2 or October to December Learning Blocks = Trimester 3. For further information visit [Griffith Go programs](#). For further information about timetabled online or in-person degree options visit [EmpowerED University Preparation Program at GU](#). **Guaranteed Admission:** Applicants who successfully complete the EmpowerED University Preparation Program with a GPA of 4 or above, will be eligible for guaranteed admission* into a range of Griffith degrees. *Guaranteed admission applies to rank only. Applicants must still meet all other requirements for admission such as additional prerequisites. For further details visit [EmpowerED University Preparation Program at GU](#).

JAMES COOK UNIVERSITY



JCU Prep

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
329010	Cairns	1F or 2P	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 23 Apr 2027; R
389010	Emerald	1F or 2P	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 23 Apr 2027; R
349010	Mount Isa	1F or 2P	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 23 Apr 2027; R
319019	Online	1X or 2X	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 23 Apr 2027; R
319010	Townsville	1F or 2P	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 23 Apr 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: JCU Prep is a flexible program that enables mature students and school leavers to gain the skills and knowledge they need to enter their preferred course of study. Set in a supportive learning environment with guidance from teaching specialists, students only study the subjects they need to gain entry into their preferred Bachelor's degree. JCU Prep is free and available to all mature students and recent school leavers (students must be turning 18 in their first year of study) who are Australian Citizens or Permanent Residents. No previous qualifications are required to enrol. Depending on your circumstances and the number of subjects you enrol in, JCU Prep can be completed in three to twelve months. Upon successful completion you will then be able to apply for entry into your preferred Bachelor's degree. For current course information, visit [JCU Prep at JCU](#).

QUEENSLAND UNIVERSITY OF TECHNOLOGY



University Preparation Program

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
420991	Kelvin Grove	1F	N/A	N/A	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years.

Course outline: University Preparation Program (UPP) is your free pathway to undergraduate studies at QUT. You will develop essential academic and tertiary skills through the program including academic communication, mathematics, digital skills and other essential proficiencies that will support your future learning and transition an undergraduate qualification. Successful completion of the program with a passing grade point average will give you a selection rank of 75.00. Higher selection ranks can be achieved with higher grades, up to a maximum selection rank of 86.95. This selection rank can be used to apply for entry to QUT's undergraduate courses. The course also covers the prerequisite subjects for QUT's Bachelor of Education. This pathway program is designed for students who have completed Year 12 (QCE or equivalent) or are 18 years old at the first QUT census date. The QUT Offer Guarantee and Year 12 Subject Adjustment Scheme do not apply to this course. For more course information, visit [University Preparation Program at QUT](#).

TAFE QUEENSLAND



Certificate IV in Adult Tertiary Preparation

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
505127	Online	0.750S	N/A	N/A	Apr 27	23 Mar 2027
505128	Online	0.50S	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
505129	Online	10S	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555127	South Bank	0.5CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555128	South Bank - Online	0.50V	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Applicant must be 18. **Additional entry requirements:** Students must be at least 18 years of age or be turning 18 years of age within the first semester of study. Applicants may be required to attend an interview with a teacher that includes a literacy and numeracy assessment, prior to enrolment.

Course outline: This course is ideal for those students seeking entry to university via an alternate pathway, this course will also equip graduates with life-long learning skills specific to tertiary education. This course is recognised by Queensland universities as a high-quality academic pathway and is facilitated by industry recognised, expert teaching staff. Students will develop a broad range of skills relevant to tertiary education including advanced literacy, numeracy and digital literacy skills, time management, problem solving, mathematics, research and assignment writing skills, exam strategies and seminar presentation skills. There are many electives available including biology, chemistry, mathematics, legal and physics. Recognised as a Year 12 alternative, graduates will be able to apply to the Queensland Tertiary Admissions Centre (QTAC) for a ranking on completion, gaining access to university or other tertiary education institutions. **Notes:** To successfully complete this course within the specified time frame, it is recommended that students have sound literacy and numeracy skills, excellent time management and a high level of commitment. Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. Prospective students should visit [Certificate IV in Adult Tertiary Preparation](#) for more information.

Career opportunities: Further study pathway, university pathway, university admission.

UNIVERSITY OF SOUTHERN QUEENSLAND



UniSQ Ready

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
902005	Online	0.2F or 0.4P	N/A	N/A	Jan 27; Mar 27; May 27; Jul 27	23 Dec 2026; 28 Jan 2027; 22 Apr 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Additional entry requirements: All applicants are strongly encouraged to complete UniSQ Ready placement tests in mathematics and English communication skills. Applicants will then be directed into the most appropriate available starting level in these components of the courses in

UniSQ Ready. Students who do not undertake these tests will be enrolled in TPP0111 Communicating at University A and/or TPP0180 Introductory Mathematics during their first study period. For students who did not complete schooling in Australia these tests are mandatory.

Course outline: If you have not completed year 12 or it has been some time since you studied, UniSQ Ready is the perfect way to start studying at university. UniSQ Ready is a flexible pathway designed to meet your personal entry requirements. What you study, and how long it takes will depend upon your needs. You may be able to complete in as little as six weeks, or you may need to study for several six-week study blocks. UniSQ Ready is fee-free and available to everyone (as long as you are at least 18 in the year you begin your studies and meet the citizenship and residency requirements). Depending upon your needs, you may study courses to develop your writing, numeracy, and general study skills. You may also study some specialised courses to prepare you for the degree of your choice. When you successfully complete UniSQ Ready you are guaranteed entry into selected UniSQ degrees, if you meet the English proficiency requirements. Now is the time to start your pathway to a career that you want. For more information, visit [UniSQ Ready](#) at UniSQ.

Career opportunities: Upon completion of this program, you'll be ready to apply for a range of UniSQ undergraduate degrees, opening the door to endless career opportunities.

UNIVERSITY OF THE SUNSHINE COAST



Tertiary Preparation Pathway

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
019941	Caboolture	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
019921	Fraser Coast	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
019911	Gympie	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
019961	Moreton Bay	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015062	Online	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
019901	Sunshine Coast	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Additional entry requirements:** Applicants must be a minimum of 17 years of age at the time of entry (international students must be 18 years of age).

Course outline: Tertiary Preparation Pathway (TPP) is a bridging program that allows you to experience university life before jumping into a full degree. If you haven't studied in a while, TPP helps to brush up on essential study skills like critical reading, assignment writing and referencing. It can also build knowledge and confidence in subject areas needed for your degree, such as science, business or maths. In this program, you'll gain skills and knowledge to succeed at university, providing a pathway to a UniSC degree. You'll gain direct entry into most UniSC degrees on successful TPP completion. Study up to four TPP courses (or subjects) from a range of options. For more information, visit [Tertiary Preparation Pathway at UniSC - University of the Sunshine Coast](#).

Career opportunities: Refer to the undergraduate program that you want to transition into.

BUILT ENVIRONMENT AND DESIGN

CQUNIVERSITY AUSTRALIA



Associate Degree of Building Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
851375	Online	4P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Through this course, students will build the perfect career foundation to plan and design buildings, ranging from residential homes to medium-rise commercial buildings up to three stories. This includes restoration, renovation, unit development and extension work. Students develop the skills to become confident in building systems and services, contract documentation, commercial construction, structural design processes, building materials, professional practice and communication. Recognised by industry, students will develop practical skills through completion of design-based projects and authentic assessments that reflect real practices. Successful completion of this award satisfies the educational requirements for the Building Design - Medium Rise Licence, issued by the Queensland Building and Construction Commission (QBCC). This course is offered part-time allowing students to work in industry while studying. Students have the option to continue their studies and complete the Bachelor of Building Design at CQUniversity. For more course information, visit [Associate Degree of Building Design](#).

Career opportunities: Building designer; design architectural; planning; building or engineering firms; government departments; corporations with large building portfolios.

Associate Degree of Building Surveying

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
850375	Online	4P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This course equips students with practical skills and prepares them to assess and inspect staged works for domestic and residential buildings. Training focuses on developing skills that are highly desired by employers, across areas such as building law and regulations, construction legislation, fire safety design and inspection procedures, building infrastructure audits and building materials. Students will also develop professional practice and communication skills. Students will learn from professionals with relevant experience in building and construction and be equipped with up-to-date industry-relevant knowledge. Students have the option to continue their studies and complete CQUniversity's Bachelor of Building Surveying and Certificate (Honours). For more course information, visit [Associate Degree of Building Surveying](#).

Career opportunities: Assistant Building Surveyor; licensing and code board; private certifier.

Bachelor of Building Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
851345	Online	5P	75.45	78.45	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: The Bachelor of Building Design provides the perfect career foundation for students who enjoy building and planning, drawing and design. Building designers provide design solutions for residential and commercial buildings and work for design, architecture, planning, building or engineering firms, government departments, and corporations with a large building portfolio. Through design-based projects and authentic assessments, students will develop skills in planning and designing residential homes and commercial buildings, satisfying the Building Design - Open Licence issued by the Queensland Building and Construction Commission (QBCC). Students will build an understanding of structural design processes, urban design and developments, building materials, professional practice and communication. For more course information, visit [Bachelor of Building Design](#).

Career opportunities: Building designer working in design; architectural planning; building and engineering firms; government departments; corporations with large building portfolios.

Bachelor of Building Surveying and Certification (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
851365	Online	6P	62.55	67.55	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This course prepares students to become building surveyors and certify buildings of all classes in the residential and commercial sectors. Students learn to evaluate and assess plans, conduct inspections, issue building permits such as occupancy permits, and interpret building and construction regulations. Students develop skills and knowledge in building infrastructure audits, fire safety design, construction legislation, building materials, inspection procedures, professional practice and communication. Students benefit from the flexibility to study this course part-time and via online study. This allows students to work in the industry while they study, and gain practical experience that further enhances their employability. For more course information, visit [Bachelor of Building Surveying and Certification \(Honours\)](#).

Career opportunities: Building surveyor; private certification practices; building industry licensing boards.

Bachelor of Construction Management (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
850355	Online	6P	66.20	68.20	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Become a qualified construction manager and develop expertise in planning and communication to enter the diverse construction industry. This course has a strong focus on construction management and planning, services, building maintenance and materials, and structures, ensuring students graduate work-ready and capable of managing and coordinating complex construction projects including residential, commercial and industrial structures, roads, bridges, power plants, schools and hospitals. For more course information, visit [Bachelor of Construction Management \(Honours\)](#).

Career opportunities: Construction manager; building project manager; government departments; construction; building and sub-contracting companies; corporations with large building portfolios.

GRIFFITH COLLEGE



Diploma of Design/Bachelor of Architectural Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
083331	Gold Coast	4F or 9P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: While undertaking this higher education diploma, students develop an understanding of core concepts and technical skills needed for a career in design. Developing their design and creative problem-solving skills, students learn how to develop designs that meet aesthetic, functional and user needs. Classroom studies, studio work, fieldwork and practical experience are combined to teach urban systems, public places and all aspects of the built environment. On successful completion of the diploma, students progress into the Bachelor of Architectural Design with some credit, setting them on the path to a fulfilling career as an architect. This is a steppingstone to Griffith University's Master of Architecture which provides the qualifications needed for registration as an architect. For more course information, please visit Griffith College's [Diploma of Design](#) and Griffith University's [Bachelor of Architectural Design](#).

Career opportunities: Architect; architectural technician.

GRIFFITH UNIVERSITY



Bachelor of Architectural Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
234472	Gold Coast	3F or 6P	59.15	67.00	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any

General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This degree will set you on the path to a fulfilling career as an architect. It's a stepping stone to Griffith's Master of Architecture degree, which provides the academic qualifications needed for registration as an architect. You'll combine classroom studies, studio work, fieldwork and practical experience to learn about urban systems, public places and all aspects of the built environment. You'll develop your design and creative problem-solving skills and learn how to develop designs that meet aesthetic, functional and user needs. This degree draws inspiration from our unique Gold Coast city environment and the challenges of building resilience for the future in an urban coastal context. A focus on sustainable design in tropical and subtropical climates will prepare you for work in Australia and the Asia-Pacific. For more course information, visit the [Bachelor of Architectural Design at GU](#).

Career opportunities: Architecture, urban design, interior and graphic design, government agencies, film, games and screen media.

Double degrees: Refer to entry for: Bachelor of Architectural Design/ Bachelor of Business; Bachelor of Architectural Design/ Bachelor of Construction Management (Honours); Bachelor of Architectural Design/ Masters of Architecture.

Bachelor of Architectural Design/Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
234623	Gold Coast	5F or 10P	63.80	69.80	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Gain a unique blend of creative skills and business acumen with a double degree in architecture and business. With your unique skill set you can undertake architectural design projects that blend creativity with practicality, fostering an innovative approach in functionality and financial viability. Both your business and creative skills will be founded in sustainability principles to ensure you are designing spaces that have a positive impact on communities and the environment, locally or globally, both for now and into the future. For more course information, visit the [Bachelor of Architectural Design/Bachelor of Business at GU](#). **Majors:** For available majors, please refer to the separate entry for Griffith University's Bachelor of Business.

Career opportunities: Combining skills in architecture and business will lead to exciting careers where you can contribute effectively to the development of sustainable and economically viable spaces, bridging the gap between creative design and practical implementation in the architecture industry, as well as project management, entrepreneurship and beyond.

Double degrees: Refer to entry for: Bachelor of Architectural Design/ Bachelor of Construction Management (Honours); Bachelor of Architectural Design/ Masters of Architecture.

Bachelor of Architectural Design/Bachelor of Construction Management (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
234624	Gold Coast	5F or 10P	68.20	72.20	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Develop a holistic understanding of the built environment, with a double degree in Architecture and Construction Management. Gain essential industry experience while you study, develop skills in the latest industry IT apps, learn in small, purpose-built design studios and receive 5-star support while you learn. You'll combine design skills and creative problem-solving to create unique, functional and beautiful spaces from the inside out, while also taking sustainability considerations into account, in urban, coastal and tropical contexts, and be equipped to manage design projects from beginning to end. For more course information, visit the [Bachelor of Architectural Design/Bachelor of Construction Management \(Honours\) at GU](#).

Career opportunities: Your unique skillset will enable you to easily liaise between architects and the construction industry to ensure effective project management. Upon meeting the accreditation requirements of the construction management degree, you may be eligible to pursue a path where you manage or execute your own residential projects.

Combined diplomas/degrees: Refer to entry for: Bachelor of Architectural Design/ Bachelor of Business; Bachelor of Architectural Design/ Master of Architecture.

Bachelor of Architectural Design/Master of Architecture						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
234625	Gold Coast	5F or 10P	88.45	92.45	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith Guaranteed Admission Schemes do not apply to this program.

Course outline: If you want to become an architect, this double degree is a complete pathway to meeting your academic and professional requirements. You'll build upon your foundational skills and knowledge to learn advanced design skills, grounded in creative problem-solving and sustainable design practices. In your fourth year, you will need to successfully complete the Bachelor of Architectural Design to progress to the Master of Architecture. For more course information, visit the [Bachelor of Architectural Design/ Master of Architecture at GU](#). **Notes:** This program is offered full-time on-campus only at the Gold Coast campus. The program includes some Trimester 3 core courses which may be offered in intensive mode. Work-integrated learning activities integrate theoretical learning with its application in the workplace. The inclusion of work-integrated learning activities in this degree program demonstrates Griffith's commitment to preparing its graduates for success in their working life. The second trimester of the third year of the program includes a compulsory industry focused project.

Career opportunities: You'll be prepared to work as an architect in private practice, consulting firms and in local and state government. You may want to specialise your skills in a specific building type, building design or construction procurement with further research or study in urban design.

Double degrees: Refer to entry for: Bachelor of Architectural Design/ Business; Bachelor of Architectural Design/ Bachelor of Construction Management (Honours).

Bachelor of Construction Management (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
234891	Gold Coast	4F or 8P	63.40	71.40	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: The construction industry is one the key players in Australia's economy, contributing 7.5% industry share of output. This degree will equip you with in-depth knowledge and practical skills required to manage and direct complex construction projects. Our strong links with industry ensure you gain a practical understanding of the latest industry trends and access to powerful IT applications used in construction. You'll learn about construction and building practices, the fundamentals of sustainable construction, project development and management, construction economics, and site and safety operations in a global context. You'll undertake an in-depth study of core construction areas including construction measurements and estimating, tendering, planning and procurement. In your final year, you'll develop your professional skills through a 12-week industry placement, giving you the opportunity to build industry connections and enhance your employment opportunities. For more course information, visit [Bachelor of Construction Management \(Honours\) at GU](#).

Career opportunities: Building consultant; construction economist; construction estimator; construction manager; construction project manager; contract administrator; facility manager; property developer; site manager; site supervisor.

Double degrees: Refer to entry for: Bachelor of Architectural Design/ Bachelor of Construction Management (Honours).

Bachelor of Urban Planning (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
224321	Brisbane South (Nathan)	4F or 8P	60.35	66.35	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
234761	Gold Coast	4F or 8P	64.15	67.90	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: You'll learn how to manage the social and spatial conditions of urban life, helping to create a more sustainable future. You'll be prepared to tackle issues such as climate change, regional growth management and transport planning, and gain an in-depth knowledge of environmental management, sustainable development, spatial analysis and urban modelling. You can focus on the environment with this degree or opt to

Griffith University (continued)

specialise in transport under our new majors. You'll be able to apply the principles you have learnt in the project-based studio courses. You'll be taught by academics who have a strong footing in the industry and have the opportunity to network and connect with industry professionals. You'll get the chance to undertake an industry placement, allowing you to put your skills into practice. In your final year you will complete an independent Honours research project, a critical element for students seeking a direct pathway into research, academia and employment in many consulting and government organisations. For more course information, visit [Bachelor of Urban Planning \(Honours\) at GU](#).

Career opportunities: Urban planner, strategic planner, land development designer, environmental planner, traffic and transport planner, work on implementing proposals for new housing estates, tourism complexes, transport networks, shopping centres, commercial projects, or prepare regional or strategic plans for communities.

Double degrees: Refer to entry for: Bachelor of Urban Planning (Honours)/Bachelor of Science.

Bachelor of Urban Planning (Honours)/Bachelor of Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
224331	Brisbane South (Nathan)	5F or 10P	67.15	74.15	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
234771	Gold Coast	5F or 10P	94.95	99.95	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Be at the forefront of finding urban solutions for population growth, climate change and more. This program gives you a unique opportunity to prepare for a career as an environmental scientist or as an urban planner. Upon graduating, you will be equipped to play an important role in bringing social and natural sciences together to find solutions for complex planning issues and problems. With a strong focus on practical, hands-on teaching, you'll learn state-of-the-art drawing studios and work on real industry projects. You'll be taught by academics who have a strong footing in the industry and have the opportunity to network and connect with industry professionals throughout your degree. In your final year, you will complete an independent research project under the supervision of an academic staff member. The Honours program is a critical element for students seeking a direct pathway into research, academia and employment in many consulting and government organisations that prioritise the employment of honours graduates. For more course information, visit [Bachelor of Urban Planning \(Honours\)/Bachelor of Science at GU](#). **Majors:** For available majors, please refer to the separate entry for Griffith University's Bachelor of Science.

Career opportunities: Urban/town planner; strategic planner; regional planner; environmental planner; land development designer; traffic and transport planner; environment consultant; environmental scientist; geographer; wildlife biologist; marine biologist.

QUEENSLAND UNIVERSITY OF TECHNOLOGY 						
Bachelor of Architectural Design						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
412301	Gardens Point	3F or 6P	73.15	80.30	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Bachelor of Architectural Design at QUT will equip you to meet future architectural challenges such as adapting to climate change and building resilient, healthy, sustainable, inclusive and just communities. Your study is supported by the integration of teaching, practice and research. You will learn to create architectural environments with positive impacts on human health, environmental quality, social relationships and urban systems. You will study sustainable systems and undertake architectural design projects in practical studio settings. Upon graduation, you may be eligible to progress on to a Master of Architecture. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Architectural Design at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution.

Career opportunities: Architect (after further study), architectural historian, architectural writer/journalist, construction manager, set designer, sustainability design consultant.

Double degrees: Refer to entries for: Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Construction Management and Quantity Surveying); Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Interior Design); Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Landscape Architecture); Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Urban and Regional Planning); Bachelor of Architectural Design/Bachelor of Business;

Bachelor of Architectural Design/Bachelor of Engineering (Honours). **Combined diplomas/degrees:** You can combine this course with the QUT Diploma in Architectural Studies.

Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Construction Management and Quantity Surveying)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419132	Gardens Point	5.5F	78.50	80.50	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C), and General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a graduate of the double degree Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Construction Management and Quantity Surveying) you will have the skills and knowledge to enhance your career capabilities in the design and construction industry. The course will provide you with real life exposure to many aspects of the building industry so you can develop the knowledge and practical skills that will prepare you for a rewarding career in the built environment. You will develop in depth knowledge of the building industry to allow you to become a construction manager, a quantity surveyor, or a building designer. This course will equip you to meet future architectural challenges such as adapting to climate change and building resilient, healthy, sustainable, inclusive, and just communities. You will learn to design and construct architectural environments with positive impacts on human health, environmental quality, social relationships, and urban systems. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Architectural Design/Bachelor of Built Environment \(Honours\) \(Construction Management and Quantity Surveying\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution.

Career opportunities: Refer to Bachelor of Architectural Design and Bachelor of Built Environment (Honours) (Construction Management and Quantity Surveying).

Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Interior Design)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419142	Gardens Point	5F	78.75	81.35	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: As a graduate of the double degree Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Interior Design) you will have the skills and knowledge to enhance your career capabilities in the design, construction, and development industry. The course will provide you with real life exposure to many aspects of the building and interior design industries so you can develop the knowledge and practical skills that will prepare you for a rewarding career in the built environment. You will develop in depth knowledge of spatial and environmental design to allow you to become an interior designer or a building designer. This course will equip you to meet future architectural and interior design challenges such as adapting to climate change and building resilient, healthy, sustainable, inclusive, and just communities. You will learn to design and plan architectural and interior environments with positive impacts on human health, environmental quality, social relationships, and urban systems. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Architectural Design/Bachelor of Built Environment \(Honours\) \(Interior Design\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution.

Career opportunities: Refer to Bachelor of Architectural Design and Bachelor of Built Environment (Honours) (Interior Design).

Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Landscape Architecture)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419152	Gardens Point	5F	79.95	81.95	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: As a graduate of the double degree Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Landscape Architecture) you will have the skills and knowledge to enhance your career capabilities in the design, construction, and development industry. The course will provide you with real life exposure to many aspects of the building and landscape design industries so you can develop the knowledge and practical skills that will prepare you for a rewarding career in the built environment. You will develop in depth knowledge of environmental design to allow you to become

a landscape architect or a building designer. This course will equip you to meet future architectural and landscape design challenges such as adapting to climate change and building resilient, healthy, sustainable, inclusive, and just communities. You will learn to design and plan architectural and outdoor environments with positive impacts on human health, environmental quality, social relationships, and urban systems. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Architectural Design/Bachelor of Built Environment \(Honours\) \(Landscape Architecture\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution.

Career opportunities: Refer to Bachelor of Architectural Design and Bachelor of Built Environment (Honours) (Landscape Architecture).

Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Urban and Regional Planning)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419122	Gardens Point	5.5F	81.70	87.70	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: As a graduate of the double degree Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Urban and Regional Planning) you will have the skills and knowledge to enhance your career capabilities in the design, construction, and development industry. The course will provide you with real life exposure to many aspects of the building and planning industries so you can develop the knowledge and practical skills that will prepare you for a rewarding career in the built environment. You will develop in depth knowledge of the design and planning to allow you to become a town planner or a building designer. This course will equip you to meet future architectural and planning challenges such as adapting to climate change and building resilient, healthy, sustainable, inclusive, and just communities. You will learn to design and plan architectural and urban environments with positive impacts on human health, environmental quality, social relationships, and urban systems. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Architectural Design/Bachelor of Built Environment \(Honours\) \(Urban and Regional Planning\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution.

Career opportunities: Refer to Bachelor of Architectural Design and Bachelor of Built Environment (Honours) (Urban and Regional Planning).

Bachelor of Architectural Design/Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419352	Gardens Point	4.5F	83.05	83.05	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); and for accounting, economics, finance, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a graduate of the double degree Bachelor of Architectural Design/Bachelor of Business you will have the skills and knowledge to enhance your career capabilities in the design, construction, and development industry. The course will provide you with real life exposure to many aspects of the construction and design industries so you can develop the knowledge and practical skills that will prepare you for a rewarding career in the built environment. You will develop in depth knowledge of architectural design and the foundations of business practices to allow you to become a building designer and/or design practice administrator. This course will equip you to meet future architectural challenges such as adapting to climate change and building resilient, healthy, sustainable, inclusive, and just communities. You will learn to design and plan architectural and urban environments and manage, plan, and implement business practices and processes. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Architectural Design/Bachelor of Business at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** Refer to Bachelor of Business.

Career opportunities: Refer to Bachelor of Architectural Design and Bachelor of Business.

Bachelor of Architectural Design/Bachelor of Engineering (Honours) (Civil)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419242	Gardens Point	5.5F	74.75	84.75	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a graduate of the double degree Bachelor of Architectural Design/Bachelor of Engineering (Honours) you will have the skills and knowledge to enhance your career capabilities in the design, construction, and engineering industries. The course will provide you with real life exposure to many aspects of the design, construction and engineering industries so you can develop the knowledge and practical skills that will prepare you for a rewarding career in the built environment and manufacturing industries. You will develop in depth knowledge of architectural design and the foundations of engineering practices to allow you to become an engineer and/or building designer. This course will equip you to meet future architectural and engineering challenges such as adapting to climate change and building resilient, healthy, sustainable, inclusive, and just communities. You will learn to design and plan architectural and engineering projects. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Architectural Design/Bachelor of Engineering \(Honours\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** The following Bachelor of Engineering (Honours) majors are available: Civil.

Career opportunities: Refer to Bachelor of Architectural Design and Bachelor of Engineering (Honours).

Bachelor of Architectural Design/Bachelor of Property Economics						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419372	Gardens Point	4.5F	84.15	84.15	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: This highly sought after double degree prepares you to adapt to play a pivotal role in building resilient, healthy, sustainable, inclusive, and just communities through architectural innovation and property development. You will understand both the theory and practical applications of architectural design and property economics, enabling you to contribute significantly to the environmental, social, and economic sustainability of cities and communities. You will be proficient in creating architectural environments with positive impacts on human health, environmental quality, social relationships, and urban systems while possessing a comprehensive knowledge of the Australian and international property market dynamics, including assessing, developing, valuing, financing, and managing various classes of public and private property, ensuring these align with broader societal needs. Upon completion, you will not only be eligible to progress to a Master of Architecture (subject to attaining a minimum course GPA of 4.50), further enhancing your architectural expertise, but also be well-prepared to take on significant roles within the property industry, from development and valuation to finance and management. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Architectural Design/Bachelor of Property Economics at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution.

Career opportunities: Refer to Bachelor of Architectural Design and Bachelor of Property Economics.

Bachelor of Architectural Design/Master of Architecture						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
412303	Gardens Point	5F or 10P	75.00	81.50	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Bachelor of Architectural Design at QUT will equip you to meet future architectural challenges such as adapting to climate change and building resilient, healthy, sustainable, inclusive and just communities. Your study is supported by the integration of teaching, practice and research. You will learn to create architectural environments with positive impacts on human health, environmental quality, social relationships and urban systems. You will study sustainable systems and undertake architectural design projects in practical studio settings. Within three weeks of successfully completing this course with a minimum GPA of 4.50, you will be automatically offered a place in the [Master of Architecture at QUT](#). This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Architectural Design at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution.

Career opportunities: Architect (after further study), architectural historian, architectural writer/journalist, construction manager, set designer, sustainability design consultant.

Double degrees: Refer to Bachelor of Architectural Design
Combined diplomas/degrees: You can combine this course with the QUT Diploma in Architectural Studies.

Bachelor of Built Environment (Honours) (Construction Management and Quantity Surveying)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
412251	Gardens Point	4F or 8P	67.70	70.50	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C), and General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: This program has been designed to provide you with real life exposure to a range of built environment and urban development disciplines so you can build the knowledge and practical skills that will prepare you for a rewarding career in your chosen field. You have the opportunity to collaborate with your peers and teaching staff at QUT and to learn in exciting new learning environments. Throughout the course you will experience a range of site visits and fieldwork that will link the theory in lectures to everyday situations in your chosen field of study. You will learn about a range of career opportunities and professional outcomes that will enable you to optimise your experience and potential career. Your major will provide you with in depth knowledge and expertise in a built environment or urban development discipline. You will also have the opportunity to undertake complementary studies and participate in QUT You in order to broaden your experience and complement your first major. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Built Environment \(Honours\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** Construction management and quantity surveying; interior design; landscape architecture; urban and regional planning.

Career opportunities: Depending on your choice of primary major, graduates may seek employment in the following areas: Landscape Architecture, Interior Design, Construction Management, Contract Administration, Estimating Project Management, Urban and Regional Planning, Urban Design, Quantity Surveying, Management, Cost Engineering, and Design.

Double degrees: Refer to entries for: Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Construction Management and Quantity Surveying); Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Interior Design); Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Landscape Architecture); Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Urban and Regional Planning); Bachelor of Built Environment (Honours) (Interior Design)/Bachelor of Business; Bachelor of Built Environment (Honours)/Masters of Project Management; Bachelor of Built Environment (Honours) (Landscape Architecture)/Bachelor of Science; Bachelor of Built Environment (Honours) (Urban and Regional Planning)/Bachelor of Property Economics.

Combined diplomas/degrees: You can combine this course with the QUT Diploma in Architectural Studies (Interior Design and Landscape Architecture degree majors only).

Bachelor of Built Environment (Honours) (Construction Management and Quantity Surveying)/Bachelor of Property Economics

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419452	Gardens Point	5F	68.40	70.40	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: Set yourself apart with this double degree that combines essential construction site skills with business tactics and execution. Developed in consultation with industry, this unique qualification gives you access to industry representatives and academics who are world-leading experts in their fields. Coupled with work placements onsite with our industry partners, you can be confident you will graduate with the practical knowledge, skills and expertise employers look for. Acquire a diverse skill set that combines construction management capability with property economics knowledge. This dual focus prepares you to oversee construction projects efficiently while understanding the economic implications of property development, enhancing your career prospects in the property industry. Learn how to navigate complex regulatory frameworks governing construction and property markets. Understanding regulations related to zoning, permits, environmental compliance, and building codes equips you to manage projects compliantly and avoid costly legal issues. Advise on property investment, valuation, management, and development effectively to optimise the benefits of property ownership or occupation. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Built Environment \(Honours\) \(Construction Management & Quantity Surveying\)/Bachelor of Property Economics at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution.

Career opportunities: Refer to Bachelor of Built Environment (Honours) (Construction Management and Quantity Surveying)/Bachelor of Property Economics.

Bachelor of Built Environment (Honours) (Interior Design)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
412201	Gardens Point	4F or 8P	68.05	71.10	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: This program has been designed to provide you with real life exposure to a range of built environment and urban development disciplines so you can build the knowledge and practical skills that will prepare you for a rewarding career in your chosen field. You have the opportunity to collaborate with your peers and teaching staff at QUT and to learn in exciting new learning environments. Throughout the course you will experience a range of site visits and fieldwork that will link the theory in lectures to everyday situations in your chosen field of study. You will learn about a range of career opportunities and professional outcomes that will enable you to optimise your experience and potential career. Your major will provide you with in depth knowledge and expertise in a built environment or urban development discipline. You will also have the opportunity to undertake complementary studies and participate in QUT You in order to broaden your experience and complement your first major. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Built Environment \(Honours\) \(Interior Design\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** Construction management and quantity surveying; interior design; landscape architecture; urban and regional planning.

Career opportunities: Depending on your choice of primary major, graduates may seek employment in the following areas: Landscape Architecture, Interior Design, Construction Management, Contract Administration, Estimating Project Management, Urban and Regional Planning, Urban Design, Quantity Surveying, Management, Cost Engineering, and Design.

Double degrees: Refer to entries for: Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Construction Management and Quantity Surveying); Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Interior Design); Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Landscape Architecture); Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Urban and Regional Planning); Bachelor of Built Environment (Honours) (Interior Design)/Bachelor of Business; Bachelor of Built Environment (Honours)/Masters of Project Management; Bachelor of Built Environment (Honours) (Landscape Architecture)/Bachelor of Science; Bachelor of Built Environment (Honours) (Urban and Regional Planning)/Bachelor of Property Economics.

Combined diplomas/degrees: You can combine this course with the QUT Diploma in Architectural Studies (Interior Design and Landscape Architecture degree majors only).

Bachelor of Built Environment (Honours) (Interior Design)/Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419412	Gardens Point	5.5F	76.45	76.45	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); and for accounting, economics, finance, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a graduate of the double degree [Bachelor of Built Environment \(Honours\) \(Interior Design\)/Bachelor of Business](#) you will have the skills and knowledge to enhance your career capabilities in the design, construction, and development industry. The course will provide you with real life exposure to many aspects of the construction and design industries so you can develop the knowledge and practical skills that will prepare you for a rewarding career in the built environment. You will develop in depth knowledge of interior design and the foundations of business practices to allow you to become an interior designer and/or design practice administrator. This course will equip you to meet future interior design challenges such as adapting to climate change and building resilient, healthy, sustainable, inclusive, and just communities. You will learn to design and plan interior environments and manage, plan, and implement business practices and processes. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** Refer to Bachelor of Business.

Career opportunities: Refer to Bachelor of Built Environment (Honours) (Interior Design) and Bachelor of Business.

Bachelor of Built Environment (Honours) (Interior Design)/Bachelor of Property Economics

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419442	Gardens Point	5.5F	69.55	71.55	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); General

Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a graduate of a double degree in Interior Design and Property Economics, your knowledge and skills merge the economic dynamics of property with the creative innovation of interior design. You will possess an understanding of individuals' social and psychological needs as they interact with interior environments. Considering design impact and economic viability, you can assess, develop, and manage properties. You will be prepared to work across various interior environments, from large-scale projects like healthcare facilities, airports, and educational precincts to smaller ventures such as cafes and event design. Your career paths are varied and exciting. You could innovate in interior design and property development, consult on real estate strategies that maximise property value through design or lead sustainable design and development projects that balance economic and ecological sustainability. Your skills make you an ideal candidate for facilities and asset management, project management, and urban and community planning roles. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Built Environment \(Honours\) \(Interior Design\)/Bachelor of Property Economics at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution.

Career opportunities: Refer to Bachelor of Built Environment (Honours) (Interior Design)/Bachelor of Property Economics.

Bachelor of Built Environment (Honours) (Landscape Architecture)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
412401	Gardens Point	4F or 8P	69.00	72.60	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: This program has been designed to provide you with real life exposure to a range of built environment and urban development disciplines so you can build the knowledge and practical skills that will prepare you for a rewarding career in your chosen field. You have the opportunity to collaborate with your peers and teaching staff at QUT and to learn in exciting new learning environments. Throughout the course you will experience a range of site visits and fieldwork that will link the theory in lectures to everyday situations in your chosen field of study. You will learn about a range of career opportunities and professional outcomes that will enable you to optimise your experience and potential career. Your major will provide you with in depth knowledge and expertise in a built environment or urban development discipline. You will also have the opportunity to undertake complementary studies and participate in QUT You in order to broaden your experience and compliment your first major. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Built Environment \(Honours\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** Construction management and quantity surveying; interior design; landscape architecture; urban and regional planning.

Career opportunities: Depending on your choice of primary major, graduates may seek employment in the following areas: Landscape Architecture, Interior Design, Construction Management, Contract Administration, Estimating Project Management, Urban and Regional Planning, Urban Design, Quantity Surveying, Management, Cost Engineering, and Design.

Double degrees: Refer to entries for: Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Construction Management and Quantity Surveying); Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Interior Design); Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Landscape Architecture); Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Urban and Regional Planning); Bachelor of Built Environment (Honours) (Interior Design)/Bachelor of Business; Bachelor of Built Environment (Honours)/Masters of Project Management; Bachelor of Built Environment (Honours) (Landscape Architecture)/Bachelor of Science; Bachelor of Built Environment (Honours) (Urban and Regional Planning)/Bachelor of Property Economics.

Combined diplomas/degrees: You can combine this course with the QUT Diploma in Architectural Studies (Interior Design and Landscape Architecture degree majors only).

Bachelor of Built Environment (Honours) (Landscape Architecture)/Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409916	Gardens Point	5.5F	N/A	N/A	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This dynamic double degree will set you up for a career in addressing climate change, biodiversity loss and resource depletion and meeting future challenges such as building resilient communities. You will learn to design and plan urban environments, informed by science, with positive impacts on human health, environmental quality, social relationships, and local, regional and global urban systems. You will become proficient in designing and conducting experiments and evaluating data to articulate logical and evidence-based arguments to deliver real-world design

solutions to some of the world's most pressing challenges. Throughout your degree you will have developed a range of scientific, data and technological capabilities as well as professional attributes that will be highly valued and sought after in a diverse range of scientific and landscape architecture fields. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Built Environment \(Honours\) \(Landscape Architecture\)/Bachelor of Science at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** Refer to Bachelor of Science.

Career opportunities: Refer to Bachelor of Built Environment (Honours) (Landscape Architecture) and Bachelor of Science.

Bachelor of Built Environment (Honours) (Urban and Regional Planning)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
412451	Gardens Point	4F or 8P	69.45	71.45	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: This program has been designed to provide you with real life exposure to a range of built environment and urban development disciplines so you can build the knowledge and practical skills that will prepare you for a rewarding career in your chosen field. You have the opportunity to collaborate with your peers and teaching staff at QUT and to learn in exciting new learning environments. Throughout the course you will experience a range of site visits and fieldwork that will link the theory in lectures to everyday situations in your chosen field of study. You will learn about a range of career opportunities and professional outcomes that will enable you to optimise your experience and potential career. Your major will provide you with in depth knowledge and expertise in a built environment or urban development discipline. You will also have the opportunity to undertake complementary studies and participate in QUT You in order to broaden your experience and compliment your first major. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Built Environment \(Honours\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** Construction management and quantity surveying; interior design; landscape architecture; urban and regional planning.

Career opportunities: Depending on your choice of primary major, graduates may seek employment in the following areas: Landscape Architecture, Interior Design, Construction Management, Contract Administration, Estimating Project Management, Urban and Regional Planning, Urban Design, Quantity Surveying, Management, Cost Engineering, and Design.

Double degrees: Refer to entries for: Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Construction Management and Quantity Surveying); Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Interior Design); Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Landscape Architecture); Bachelor of Architectural Design/Bachelor of Built Environment (Honours) (Urban and Regional Planning); Bachelor of Built Environment (Honours) (Interior Design)/Bachelor of Business; Bachelor of Built Environment (Honours)/Masters of Project Management; Bachelor of Built Environment (Honours) (Landscape Architecture)/Bachelor of Science; Bachelor of Built Environment (Honours) (Urban and Regional Planning)/Bachelor of Property Economics.

Combined diplomas/degrees: You can combine this course with the QUT Diploma in Architectural Studies (Interior Design and Landscape Architecture degree majors only).

Bachelor of Built Environment (Honours) (Urban and Regional Planning)/Bachelor of Property Economics

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419422	Gardens Point	5F	72.85	72.85	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a graduate of the double degree Bachelor of Built Environment (Honours) (Urban and Regional Planning)/Bachelor of Property Economics, you will have a unique blend of skills and knowledge that equip you to navigate and influence the complex relationships between urban development and economic principles. Graduates with this combination are well-prepared for a variety of roles that demand an understanding of how spatial planning, urban development, and economic forces interact. This course will equip you to contribute to sustainable urban development and property markets. Your comprehensive skill will enable you to navigate the multifaceted challenges of modern cities and economies. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Built Environment \(Honours\) \(Urban and Regional Planning\)/Bachelor of Property Economics at QUT](#).

Career opportunities: Refer to Bachelor of Built Environment (Honours) (Urban and Regional Planning) and Bachelor of Property Economics.

Bachelor of Built Environment (Honours) (Urban and Regional Planning)/Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409992	Gardens Point	5F	68.25	70.25	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: In this exciting double degree, you will learn to design and plan urban environments, informed by science, with positive impacts on human health, environmental quality, social relationships, and local, regional and global urban systems. This course will provide you with real life exposure to many aspects of the planning and design industries underpinned by a strong understanding of environmental science so you can develop the knowledge and practical skills that will prepare you for a rewarding career in sustainable design. Acquire skills in data analysis and spatial modeling to make evidence-based decisions in urban planning. By leveraging scientific data and technology, you can analyse trends, forecast impacts, and optimise resource allocation for more effective urban development projects. With a focus on scientific principles, you can help communities mitigate risks, respond effectively to emergencies, and build resilience against natural disasters and climate-related challenges. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Built Environment \(Honours\) \(Urban and Regional Planning\)/Bachelor of Science at QUT](#). **Majors:** Refer to Bachelor of Science.

Career opportunities: Refer to Bachelor of Built Environment (Honours) (Urban and Regional Planning) and Bachelor of Science.

Bachelor of Built Environment (Honours)/Master of Project Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
412032	Gardens Point	5F	76.75	80.30	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); and for the Construction Management and Quantity Surveying major: General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: Built environment professionals with project management expertise are in high demand. Whether you choose to specialise in construction management, urban and regional planning, interior design or landscape architecture, a Bachelor of Built Environment (Honours)/Master of Project Management boosts your career options and diversifies your skillset. As a graduate with this degree combination, you'll be highly knowledgeable and experienced in selecting the right approaches to built environment challenges in your respective field. You will apply your leadership, creativity, and initiative to operate both independently and as part of a collaborative team, leading multi-disciplinary teams to deliver high quality, efficient and sustainable project outcomes. You will apply what you learn to authentic scenarios and real industry projects throughout your course. You'll undertake a work-placement with industry, where you'll make valuable connections for your future career. You'll be taught and mentored by some of the best in built environment industries and make valuable connections that will give you an edge after graduation. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Built Environment \(Honours\)/Master of Project Management at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** Refer to Bachelor of Built Environment (Honours).

Career opportunities: Change management specialist, construction manager, design manager, infrastructure project manager, interior designer, landscape architect, landscape planner, portfolio manager, program manager, project coordinator, project manager, project scheduler, quality control manager, quantity surveyor, risk manager, strategic planner, urban and regional planner.

Diploma in Architectural Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
420251	Kelvin Grove	1F or 2P	55.60	61.60	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Diploma in Architectural Studies at QUT College equips you with foundational knowledge and skills for addressing future architectural challenges such as adapting to climate change and building resilient, healthy and sustainable communities. You will learn fundamental concepts regarding the creation of architectural environments that have positive impacts on human health, environmental quality, social relationships and urban systems. Upon completing the Diploma, you will be eligible to progress to the Bachelor of Architectural Design or Bachelor

of Built Environment (Honours) (Interior Design or Landscape Architecture) degrees. This course is covered by the QUT Offer Guarantee. For more course information, visit [Diploma in Architectural Studies at QUT](#).

Career opportunities: The Diploma of Architectural Studies places you on an exciting pathway to diverse career opportunities after completing further study. Upon graduation from the Bachelor of Architectural Design or Bachelor of Built Environment (Honours) (Interior Design) or Bachelor of Built Environment (Honours) (Landscape Architecture), you can pursue a variety of careers ranging from design-centric roles like residential and commercial architecture to specialised roles like visualisation design and sustainability design consultancy.

Combined diplomas/degrees: Upon completion of this diploma, you will be automatically offered a place in the single degrees of Bachelor of Architectural Design, and the Bachelor of Built Environment (Honours) (Interior Design; or Landscape Architecture). Your completed diploma will provide 96 credit points (1 year) advanced standing to each degree.

Diploma in Architectural Studies/Bachelor of Architectural Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
407642	Kelvin Grove/ Gardens Point	3F or 5.5P	59.35	60.10	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Diploma in Architectural Studies at QUT College equips you with foundational knowledge and skills for addressing future architectural challenges such as adapting to climate change and building resilient, healthy and sustainable communities. You will learn fundamental concepts regarding the creation of architectural environments that have positive impacts on human health, environmental quality, social relationships and urban systems. Upon successful completion of the Diploma, you will be able to articulate into the Bachelor of Architectural Design with 96 credit points of advanced standing. You will then be supported by the integration of teaching, practice and research to extend your foundational knowledge. Building on your foundational knowledge, you will then explore areas including environmental principles and the global movement of modern architecture with design studio units covering the process of design, dwelling, tectonics and public spaces. You will study sustainable systems and undertake architectural design projects in practical studio settings. Upon graduation, you may be eligible to progress on to a Master of Architecture. This course is covered by the QUT Offer Guarantee. For more course information, visit [Diploma in Architectural Studies/Bachelor of Architectural Design at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution.

Career opportunities: Refer to Diploma in Architectural Studies and Bachelor of Architectural Design.

Combined diplomas/degrees: Upon completion of this diploma, you will be automatically offered a place in the Bachelor of Architectural Design. Your completed diploma will provide 96 credit points (1 year) advanced standing to the degree.

Diploma in Architectural Studies/Bachelor of Built Environment (Honours) (Interior Design or Landscape Architecture)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409016	Kelvin Grove/ Gardens Point	4F or 7.5P	58.25	60.25	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Diploma in Architectural Studies at QUT College equips you with foundational knowledge and skills for addressing future architectural challenges such as adapting to climate change and building resilient, healthy and sustainable communities. You will learn fundamental concepts regarding the creation of architectural environments that have positive impacts on human health, environmental quality, social relationships and urban systems. Upon successful completion of the Diploma, you will be able to articulate into the Bachelor of Built Environment (Honours) (Interior Design or Landscape Architecture) with 96 credit points of advanced standing. You will then gain real life exposure to a range of built environment and urban development disciplines so you can build the knowledge and practical skills that will prepare you for a rewarding career in your chosen field. Your major will provide you with in depth knowledge and expertise in a built environment or urban development discipline. This course is covered by the QUT Offer Guarantee. For more course information, visit [Diploma in Architectural Studies/Bachelor of Built Environment \(Honours\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** The following Bachelor of Built Environment (Honours) majors are available: interior design; landscape architecture.

Career opportunities: Refer to Diploma in Architectural Studies and Bachelor of Built Environment (Honours) (Interior Design or Landscape Architecture).

Combined diplomas/degrees: Upon completion of this diploma, you will be automatically offered a place in the Bachelor of Built Environment (Honours) (Interior Design or Landscape Architecture). Your completed diploma will provide 96 credit points (1 year) advanced standing to the degree.

TAFE QUEENSLAND



Advanced Diploma of Building and Construction (Management)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
597546	Eagle Farm	20S	N/A	N/A	Jan 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Progress your project management career in the building and construction industry with this advanced course. This course meets the technical requirements for students to apply for their Builder Project Management Services licence. In this course students will gain advanced knowledge of building projects to allow them to provide advisory, administrative and management services for the construction of large, high-rise and complex buildings. Students will learn to apply structural principles, assess faults, apply building codes and standards, and manage compliance with legal obligations. Students may also gain the skills required to administer project contracts and certify timing, quality and cost matters. **Notes:** TAFE Queensland Payment Plans and VET Student Loans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Estimator, site supervisor, construction project manager.

Bachelor of the Built Environment (Architecture)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555315	South Bank	3C	60.00	N/A	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Design your future with a Bachelor of the Built Environment (Architecture) delivered in partnership with the University of Canberra. From the Opera House to the humble townhouse, Architects all over the world bring their passion for the environment (natural and built), aesthetics and cutting-edge design to life. The Bachelor of the Built Environment (Architecture) will connect you with the skills and knowledge necessary to begin your journey towards becoming an architect in a rapidly changing globalised era. Immerse yourself into an ever-evolving world where ideas are brought to life through design, creativity, digital imagination and technical realisation. Help shape the world around us and make an important contribution to the promotion of a more sustainable built environment. Discover the power and possibility that comes from working in collaborative Architectural studios while exploring the history and theory, technology, digital production and communication methods embedded in this discipline. Students will learn to develop an informed critique of architecture as both a creative and professional practice, understand the ethical responsibilities of the profession to society and the environment, formulate architectural design proposals underpinned by rigorous analysis, critique and reflection and apply a range of contemporary and agile skills that inform interpretive, compositional and technical outcomes. Work Integrated Learning is embedded in this course, providing you with opportunities for direct industry engagement during each stage of your degree. A feature of the course includes engaging with leading design professionals and industry practitioners to gain valuable real-world architectural experience by delivering a series of 'live' projects. Internships at local, national and international architecture firms are also promoted. **Notes:** This course is delivered by TAFE Queensland in partnership with the University of Canberra. It is a Commonwealth supported place. For more information visit [Built Environment \(Architecture\)](#).

Career opportunities: Architect (after the successful completion of a Master of Architecture degree and the Architectural Practice Examination), architectural assistant, urban designer, architectural journalist/researcher, BIM modeller, architectural renderer.

Bachelor of the Built Environment (Interior Architecture)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555309	South Bank	3C	60.00	N/A	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Create inspirational spaces and interiors with this specialised course in interior spatial design. During this course, students will explore a mixture of urban environments and public spaces and analyse their context in modern society. Students will also develop a robust series of creative and critical-thinking skills which will allow them to visualise the potential of interior environments, communicate ideas using digital design software, and shape the way humans experience and interact with interior spaces. Students will graduate with the skills and knowledge required to practice as a dynamic, agile and creative interior design professional. **Notes:** This course is delivered by TAFE Queensland in partnership with the University of Canberra. It is a Commonwealth supported place. For more information visit [Built Environment \(Interior Architecture\)](#).

Career opportunities: Interior designer (commercial, residential, heritage/adaptive reuse), film and television designer, set designer, furniture designer, visual and spatial branding designer.

Diploma of Building and Construction (Building)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
597452	Eagle Farm	10C	N/A	N/A	Jan 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: This course will teach students building and construction theory and practices related to low and medium-rise buildings. Students will extend their knowledge to building surveying, job supervision and safety management. TAFE Queensland's industry-expert teachers will help students develop project management skills in contract administration, project planning and costing, and resource and financial management. Successful completion of this qualification meets the requirements for both a Builder - Medium Rise and Builder - Low Rise licence and will equip graduates with the skills needed to successfully manage a construction business for residential, commercial or industrial buildings.

Career opportunities: Construction contract manager, builder, construction project manager, site supervisor.

Diploma of Building and Construction (Management)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
597446	Eagle Farm	10C	N/A	N/A	Jan 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Develop your skills and knowledge of building and construction management with this diploma qualification. In this course students will gain the skills and confidence to manage advanced construction planning, operational, evaluation, and problem-solving challenges. Learn how to manage budgets, human resources, OHS, and team effectiveness. Enhance your skills further with elective units where you will learn to apply building codes, structural principles, and quality standards to medium rise construction projects.

Career opportunities: Office manager (building and construction), sales manager (building and construction), project manager (building and construction), estimating manager, construction manager, site manager, construction project manager.

Diploma of Building Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
526306	Coomera	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555302	South Bank	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555303	South Bank	2CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555304	South Bank	10S	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555305	South Bank	20S	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Assumed knowledge: Sound literacy and numeracy skills. **Additional entry requirements:** Successful applicants must complete CPP40115 Certificate IV in Building Design Drafting or CPP40121 Certificate IV in Residential Drafting or 52757WA Certificate IV in Residential Building Drafting or demonstrate relevant vocational experience, skills and knowledge commensurate with the scope of work covered in the core units of CPP40121 Certificate IV in Residential Drafting before progressing to the Diploma of Building Design.

Course outline: Progress your career as a building designer or drafts person with this diploma qualification from TAFE Queensland. This course meets the technical requirements for you to apply for a Building Design - Low Rise or Building Design - Medium Rise licence. In this course students will learn specialist skills in building design for residential and small-scale commercial projects. Students will learn to understand client needs to develop building design concepts and create sustainable design solutions. Utilising a suite of software programs for computer-aided drafting (CAD) and presentation, students will produce and present drawings and models. TAFE Queensland's industry-expert teachers will ensure students develop the theoretical and practical skills to produce high quality work that complies with occupational health and safety and building code requirements. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to [Building Design](#) for more information.

Career opportunities: Building designer, drafts person.

Diploma of Interior Design						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
526066	Coomera	1.5CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555066	South Bank	1.5CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555067	South Bank	3CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555068	South Bank - Online	3OS	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555069	South Bank - Online	1.5OS	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Interior Design today is an evolving industry, focused on creating unique environments both in residential and commercial applications. As an interior designer, graduates will have the opportunity to maximise the potential of space in a range of exciting industry sectors including residential, workplace, retail, hospitality, education and healthcare. If you're looking for a challenging and creative career that allows you to be instrumental in designing interiors catered to the diverse ways in which we live and work today, then studying with TAFE Queensland will equip you with industry-ready skills to launch you into the world of design. Students will explore colour theory and colour psychology, implement design elements and principles, propose lighting and create 2D and 3D design solutions using the latest technology in drafting and digital presentation. Product knowledge with reference to furniture, fixtures and decorative elements will be gained to ensure that every design outcome meets the functional and aesthetic project requirements. Manual and electronic presentation skills will be developed and an understanding of interior construction elements and materials will be attained to ensure workable outcomes for a range of project types are achieved. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Interior decorator, interior designer, interior stylist, colour consultant, residential interior designer, showroom sales consultant.

Diploma of Interior Design/Bachelor of the Built Environment (Interior Architecture)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555166	South Bank	3.5CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: In the diploma, students will explore colour theory and colour psychology, implement design elements and principles, propose lighting and create 2D and 3D design solutions using the latest technology in drafting and digital presentation. Product knowledge with reference to furniture, fixtures and decorative elements will be gained to ensure that every design outcome meets the functional and aesthetic project requirements. Manual and electronic presentation skills will be developed and an understanding of interior construction elements and materials will be attained to ensure workable outcomes for a range of project types are achieved. Degree students will learn to create inspirational spaces and interiors with this specialised course in interior spatial design. During this course, students will explore a mixture of urban environments and public spaces and analyse their context in modern society. Students will also develop a robust series of creative and critical-thinking skills which will allow for them to visualise the potential of interior environments, communicate ideas using digital design software, and shape the way humans experience and interact with interior spaces. Students will graduate with the skills and knowledge required to practice as a dynamic, agile and creative interior design professional. **Notes:** Applicants offered a place in the diploma who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants. The Bachelor course is delivered by TAFE Queensland in partnership with the University of Canberra. It is a Commonwealth supported place. For more information visit the [TAFE Website](#).

Career opportunities: Interior designer (commercial, residential, heritage/adaptive reuse), film and television designer, set designer, furniture designer, visual and spatial branding designer.

THE UNIVERSITY OF QUEENSLAND Bachelor of Architectural Design						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
711202	St Lucia	3F or 6P	79.00	84.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: UQ's Bachelor of Architectural Design will equip you with the practical skills, knowledge and experience needed to create a healthier, more resilient and sustainable future through architectural solutions locally and globally. You'll study design principles, sustainability, emerging technologies and more – plus, you'll experiment with architectural form through our design studios, which connect you with the life of leading contemporary practice (they're also a lot of fun). Our inspiring educators will share real-world experiences from their own work and provide valuable mentorship on navigating the professional landscape. This course is the first step to becoming a professional, registered architect in Australia. For more information, visit [Bachelor of Architectural Design at UQ](#). **Other requirements:** Following the completion of your Bachelor of Architectural Design, your next step to becoming a registered architect is with UQ's Master of Architecture. To progress to the Master of Architecture students must achieve a minimum GPA of 4.5 in the Bachelor of Architectural Design. Students with a GPA between 4.0 and 4.5 must also undertake six months (or equivalent) of professional experience in an approved architectural environment before progressing to the Master of Architecture. **Majors:** Design Thinking, Urban Systems, Sustainable Buildings.

Career opportunities: Architect (requires completion of UQ's Master of Architecture), architectural draftsman, landscape designer, building energy assessor, community or cultural engagement consultant, climatic design consultant, heritage consultant, government leader, public sector designer, interior designer, furniture designer, product designer, design-oriented publishing and media, production designer in theatre, film and television.

Bachelor of Design						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
711203	St Lucia	3F or 6P	84.45	84.45	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: UQ's Bachelor of Design is a dynamic, forward-thinking program that empowers students to become innovative problem-solvers, equipped to navigate the complex challenges of the 21st century. By integrating design thinking with emerging areas of practice, this interdisciplinary program prepares students to create meaningful change across diverse industries, communities, and environments. With a strong emphasis on hands-on, collaborative project based learning, students develop creativity, critical thinking, and leadership. They cultivate agility, empathy, and resilience, applying strategic thinking to design impactful solutions. The program's flexible structure allows students to explore diverse design outputs, from systems and services to products, experiences, and digital solutions. By considering both local and global contexts, UQ's Bachelor of Design cultivates professionals equipped to lead transformative projects worldwide. Students access cutting-edge facilities like the Innovate Lab and gain real-world experience through entrepreneurial initiatives such as Ventures. With strong industry connections and a vibrant studio culture, graduates are prepared to thrive in an evolving professional landscape. At UQ, the Bachelor of Design is where creativity meets purpose—empowering students to shape a better tomorrow. For more information, visit [Bachelor of Design at UQ](#). **Majors:** Anthropology, Architectural Studies, Environment and Society, Information Environments, Innovation and Entrepreneurship, Media and Digital Cultures, Urban Systems.

Career opportunities: UQ's Bachelor of Design will help you discover how to design creative solutions and a better world, opening up opportunities for a range of careers that are both creative and meaningful. The program prepares you for your first job and beyond. Depending on which Major you choose, here are some of the careers you could be on your way to: User Experience (UX) designer, strategic designer, sustainable design consultant/sustainability strategist, service designer, design researcher, social innovator, User Interface (UI) designer.

Double degrees: Refer to entries for Bachelors of Business Management/Design, Bachelors of Engineering (Honours)/Design, and Bachelors of Information Technology/Design.

Bachelor of Urban Planning						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
702002	St Lucia	4F or 8P	78.50	80.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: UQ's Bachelor of Urban Planning is a future-focused program that blends creativity, strategy and collaboration to build cities and communities where people can live, work, move and thrive. Throughout your studies, you'll work on industry-led planning projects across a variety of scales and settings, guided by leaders with extensive professional experience and expertise at Queensland's top university for Urban Planning (EduRank 2025). You'll gain hands-on understanding of the profession through up to 200 hours of work experience and broaden your perspective with opportunities to take part in international field study courses. As part of a thriving School community, you'll connect with peers through OOPS (the Organisation of Planning Students), and your degree can open pathways to further study through the Master of Urban Planning or Honours programs. You'll graduate with a qualification recognised by the Planning Institute of Australia and be prepared for a variety of interesting roles in the public, private and civil society sectors. For more information, visit [Bachelor of Urban Planning at UQ](#).

Career opportunities: Graduates in Urban Planning are in a strong and growing demand in Australia, with many UQ students securing industry employment while still studying. Our program prepares students to work across a wide range of sectors, including local and state government, private planning and consultancy firms, and community-based and not-for-profit organisations. Graduates are well equipped for careers in areas such as strategic planning, policy development, development assessment, infrastructure planning, housing, transport, and community engagement.

TORRENS UNIVERSITY AUSTRALIA 						
Bachelor of Architectural Technology						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032305	Online	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.
Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Architectural Technology](#) prepares you to design and document innovative buildings using new and emerging digital technologies. The first course of its kind in Australia, you will gain expertise in computer-aided design (CAD) and building information modelling (BIM), giving you the skills required for a successful career in the built environment industry. The course will teach you the architectural fundamentals required to design high performing buildings, including concept development, digital modelling and construction documentation. Throughout the course, you will learn the core digital, material and structural principles applied to designing and documenting buildings to industry specification. Explore energy efficiency, sustainable performance and societal concerns. You will learn to leverage the latest CAD software in a BIM approach to propose new built environments that are comprised of valuable physical and digital layers of experience. Mentored by industry experts, you will undertake live client briefs during your studies which will develop your practice in a professional design environment. In your final year, you will complete an Architectural Capstone project for which you will research and develop a building proposal of hybrid typologies across public, commercial and residential interactive experiences. Area of study: Computational Architecture, Design context, Digital Environments and Human Scale, History of Architecture, Interior Design and Decoration, Principles of Structure, Architectural Studio, Material Science and Sustainability. Industry partners and work placements: The big difference at Billy Blue College of Design at Torrens University Australia is that you'll start working in the design industry from day one – gaining valuable experience, learning from industry professionals and making industry connections. We have a strong network of partners and are always welcoming opportunities to build new relationships in the design world. [Click here to view the fee details](#).

Career opportunities: Upon graduating, you will be equipped for immediate employment, bringing with you an extensive understanding of how technology and design interact within an architectural context. This qualification will provide you with an in-demand skillset ready to enter the architectural services industry in a variety of roles. You will also be prepared to apply to enter a Master of Architecture course, leading to work experience and the architectural exam, if your goal is to become a registered architect.

UNIVERSITY OF NEW ENGLAND 						
Bachelor of Urban and Regional Planning						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
616471	Armidale	4F or 8P	68.25	68.25	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English studied at a Year 12 level.

Course outline: Urban and regional planners develop strategies and design communities in which we all live, work and play. Planning helps balance community, environmental and economic needs, while recognising cultural significance in order to improve quality of life and create sustainable and vital communities. The Bachelor of Urban and Regional Planning provides you with the necessary knowledge and skills to critically analyse and solve complex problems — skills that help you adapt as professionals in a changing world. The course offers a balance of theory and practice with a focus on integrating academic knowledge into the real world. You will gain the knowledge and skills that planners need to solve a wide range of important social and environmental issues. These skills are valued and transferable across many professional contexts in both the public and private sectors, boosting fitness for future careers, while also working towards a more liveable, more sustainable world and helping communities work and thrive. The Bachelor of Urban and Regional Planning is accredited with the Planning Institute of Australia. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Urban and Regional Planning at UNE](#). **Other requirements:** You must complete 12 weeks of approved practical work experience in urban and regional planning.

Career opportunities: You will be qualified to work in planning offices in federal, state and local government, private consulting firms and property

development companies. Your career opportunities include positions in: urban design and place-making, regional and rural planning, development assessment and land use, environmental planning and natural resource management, social and community-based planning, and heritage and conservation.

UNIVERSITY OF SOUTHERN QUEENSLAND 						
Associate Degree of Construction						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
927071	Springfield	2F or 4P	58.85	62.85	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
907076	External	2F or 4P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 22 Apr 2027

Assumed Knowledge: English (Units 3 and 4, C).

Course outline: Students develop expertise in construction, gaining practical skills to coordinate and supervise a range of construction processes. The influence of civil engineering and construction arms students with the skills to make a difference in the infrastructure of construction. Through the program students develop skills in problem solving analysis, engineering design and construction management as well as specialised skills in built environment, quantity surveying and building services design. Students gain the knowledge to solve problems in the workforce and produce the highest quality work. Knowledge of the planning, monitoring, technical, logistical, financial and legal aspects associated with building and construction projects prepares students for the professional role of their choice in building and construction, or construction management. Practical and relevant courses allow students to experience work on construction projects. For more program information, visit [Associate Degree of Construction at UniSQ](#). **Other requirements:** Students are required to undertake practical and professional activities relevant to their program through enrolment in a series of Practice courses in the program. External students must attend a number of residential schools during their program to obtain experience in practical and professional activities appropriate to the program. **Notes:** External students are required to attend at least one, week long, residential school in Toowoomba during most years of the program.

Career opportunities: Building or construction manager, site manager, facilities manager, building services design, quantity surveying/project estimator, property development, general management, project planner, contract administrator. **Double degrees:** Building or construction manager.

Associate Degree of Surveying						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
927061	Springfield	2F or 4P	68.00	68.00	Feb 27; Sep 27	14 Jan 2027; 3 Jun 2027
907065	External	2F or 4P	57.15	63.80	Feb 27; Sep 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics (Units 3 and 4, C).

Course outline: This program arms students with the technical and analytical skills for a career in one of Australia's high demanding and most rapidly changing industries. Students acquire knowledge of innovative technologies including robotic total stations, drones satellite imagery and laser measurement systems. Students develop critical insights into spatial science through study of surveying, mapping, engineering systems, land development, town planning, environmental management, land law, and sustainable development. This program is a stepping stone to a bachelor's degree in spatial science, spatial science technology, or urban and regional planning. For more program information, visit [Associate Degree of Surveying at UniSQ](#). **Other requirements:** Attendance at field excursions and practice courses in the form of residential schools is compulsory. **Notes:** Attendance at field excursions and practice courses in the form of residential schools is compulsory.

Career opportunities: Land and property development, mining, engineering surveying, land surveying, geographic information systems (GIS), drone photogrammetry, town planning, mapping.

Bachelor of Construction (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
927411	Springfield	4F or 8P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
907145	External	4F or 8P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 22 Apr 2027

Assumed Knowledge: English (Units 3 and 4, C), General Mathematics (Units 3 and 4, C).

Course outline: Students gain expertise in construction engineering and the skills to be able to apply practical solutions to construction problems and work in some of the world's most influential industries. The influence of civil engineering and construction management arms students with the professional skills to make a difference in the infrastructure of construction.

University of Southern Queensland (continued)

Through the program, students develop skills in problem solving analysis, engineering design and construction management as well as specialised skills in built environment, quantity surveying and building services design. Students gain the knowledge to solve problems in the workforce and produce the highest quality work. Knowledge of the planning, monitoring, technical, logistical, financial and legal aspects associated with building and construction projects prepares students for the professional role of their choice in building and construction or construction management. Practical and relevant courses allow students to experience work on construction projects and acquire professional accreditation from the Australian Institute of Building. For more program information, visit [Bachelor of Construction \(Honours\) at UniSQ](#). **Other requirements:** Students must complete 60 days' work experience in an architectural, engineering or construction organisation. **Notes:** External students must attend at least one, week long, residential school in Toowoomba during most years of the program. **Majors:** Construction management.

Career opportunities: Construction estimator, construction manager, construction project manager, contact administrator, quality control manager, scheduler, site manager or site supervisor. Double degrees: Construction estimator, construction manager, construction project manager, contact administrator, quality control manager, scheduler, site manager or site supervisor.

Bachelor of Surveying (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
927221	Springfield	4F or 8P	71.65	78.10	Feb 27; Sep 27	14 Jan 2027; 3 Jun 2027
907225	External	4F or 8P	72.10	75.60	Feb 27; Sep 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years; General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Assumed knowledge:** English (Units 3 and 4, C) and Mathematical Methods (Units 3 and 4, C).

Course outline: Students are prepared for a career in one of Australia's high demanding and most rapidly changing industries. Students benefit from working with modern technology and tools including robotic total stations, drones, satellite imagery and laser measurement systems for 3D mapping and visualisation of the natural built environment. Students develop practical experience with the technical, analytical and leadership skills they'll need to succeed. Students apply these newly acquired practical skills and knowledge to a final-year research project. For more program information, visit [Bachelor of Surveying \(Honours\) at UniSQ](#). **Other requirements:** Attendance at field excursions and practice courses in the form of residential schools is compulsory. **Notes:** Attendance at field excursions and practice courses in the form of residential schools is compulsory.

Career opportunities: Land and property development, mining, engineering surveying, land surveying, geographic information systems (GIS), drone photogrammetry and remote sensing, mapping.

Bachelor of Surveying Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
927801	Springfield	3F or 6P	62.00	68.15	Feb 27; Sep 27	14 Jan 2027; 3 Jun 2027
907805	External	3F or 6P	68.00	71.00	Feb 27; Sep 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years; General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Assumed knowledge:** English and Mathematical Methods.

Course outline: This program offers a practical, skill and knowledge-based degree for a career in one of Australia's high demanding and most rapidly changing industries. Students learn about surveying or geographical information systems and gain hands-on experience with modern technology and tools including robotic total stations, drones satellite imagery and laser measurement systems. Along with developing analytical and leadership skills, this program allows students to acquire the practical knowledge to work on a range of surveying projects including land development, mining, or becoming a professional geographic information systems manager or spatial information analyst. For more program information, visit [Bachelor of Surveying Technology at UniSQ](#). **Other requirements:** Attendance at field excursions and practice courses in the form of residential schools is compulsory. **Notes:** Attendance at field excursions and practice courses in the form of residential schools is compulsory.

Career opportunities: Land and property development, mining, engineering, surveying, land surveying, geographic information systems, drone photogrammetry and remote sensing, mapping.

Diploma of Construction Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
907125	External	1F or 2P	N/A	N/A	Jan 27; May 27; Aug 27	23 Dec 2026; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Diploma of Construction Studies provides a supportive pathway into UniSQ's Associate Degree of Construction. Introducing methods of construction, materials used, and management strategies for residential development and construction, and allows you to select additional engineering courses to suit your interests and career goals. Designed to include four fee-free foundational courses, this diploma prepares you for university study and provides a supported pathway, with credit into UniSQ's Associate Degree of Construction. For more program information, visit [Diploma of Construction Studies at UniSQ](#).

Career opportunities: Graduates of a Diploma of Construction Studies can explore a range of entry-level roles in the building and construction industry. Common career opportunities include site and construction operations roles, assistant roles to site supervisor, project administration, project support officer, entry-level draftsman/CAD assistant, assistant estimator or cost control assistant, and building surveying assistant.

UNIVERSITY OF THE SUNSHINE COAST



Bachelor of Urban Design and Town Planning (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014092	Moreton Bay	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
011091	Sunshine Coast	4F or 8P	68.60	70.60	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Plan better neighbourhoods and communities of all kinds for our next generation. A career in urban design and town planning enables students to plan, design and shape good places for people to live, work, learn and play. This is not just a planning degree. In this program students will manage urban growth and plan for sustainable development, infrastructure and services. Students can choose a specialisation such as environmental management or geospatial analysis where they'll get hands-on experience through practical projects each year and learn how to use data for better urban design and town planning decision-making. They will put theory into practice, make connections in the industry and impress potential employers. They'll also undertake a five-week industry placement in local government, state government, planning consultancies, non-government or environmental organisations. They'll graduate with a degree qualification that is accredited by the Planning Institute of Australia and recognised Australia-wide. For more information, visit [Bachelor of Urban Design and Town Planning \(Honours\) at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** Second year courses only at Moreton Bay in 2027.

Career opportunities: Strategic planning and policy, urban designer, place maker, planning consultancy, community development, development assessment, land/infrastructure development, social planner, transport planner, property development.

BUSINESS AND TOURISM

CHRISTIAN HERITAGE COLLEGE 						
Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
092201	Carindale	3F or 6P or 3X or 6X	N/A	N/A	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** English (Units 3 and 4, C).

Course outline: This course equips students with practical business skills, real-world industry experience, and the confidence to lead with purpose in today's changing economy, particularly in the contexts of social enterprise, not-for-profit, entrepreneurs, parachurch and ministry. At CHC, business is taught through a Christian worldview, encouraging students to think critically about leadership, ethics and the role business can play in shaping communities for good in light of God's promises. Students are known by name, supported by experienced lecturers, and encouraged to grow both professionally and personally throughout their degree. Students can tailor their studies through majors and minors in accounting, business administration, management and marketing, while gaining valuable hands-on experience through an integrated internship in a real business environment. Whether students aspire to launch a business, work in marketing or management, or become ethical leaders who make a meaningful impact, the Bachelor of Business at CHC prepares graduates for careers with both purpose and opportunity. CHC offers a double degree option of Bachelor of Business and Bachelor of Ministry completed in just 4 years offers broad career options within Christian contexts.

Career opportunities: Depending on major: accountant, business manager, marketer, sales manager, senior administrator, entrepreneur.

Diploma of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
092001	Carindale	1F or 2P or 1X or 2X	N/A	N/A	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** English (Units 3 and 4, C).

Course outline: This course provides an introduction to business. Studies include business communication, accounting, marketing, management, information systems and economics. The course integrates theory and practice in a range of business-related disciplines. Students can complete the diploma as a stand-alone qualification or use it to gain advanced standing into the Bachelor of Business. This is a fee paying course. The amount listed is the approximate first year fee. **Notes:** Modes of study can be combined. Contact CHC for information.

Career opportunities: Office administration, clerical assistant, business owner.

CQUNIVERSITY AUSTRALIA 						
Bachelor of Accounting						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
850135	Online	3F or 6P	59.15	63.35	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
850138	Rockhampton	3F or 6P	87.55	89.55	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Study CQUniversity's Bachelor of Accounting to kick-start your career in accounting and join an exciting new era as data and technology shape the accounting profession. Students will choose from majors in financial planning; management, entrepreneurship and accounting; marketing; multi-disciplinary; or property. A professional project major is also available, allowing approved students to complete a work-integrated learning arrangement with an approved employer. A wide array of minors allows students to tailor their studies to their interests and career aspirations. This accredited course is designed in consultation with industry and features practical learning experiences such as internships, supervised project work and a study tour option so students graduate work-ready. For more course information, visit [Bachelor of Accounting](#). **Other requirements:** Depending on units selected, students may undertake work integrated learning as part of this course. **Majors:** Financial Planning; Management, Entrepreneurship and Accounting; Marketing; Multi-Disciplinary; Professional Project; Property.

Career opportunities: Local, national and global business, accounting or finance sectors in roles such as: auditing and assurance, banking,

business consultancy, financial planning, forensic accounting, professional accountancy, and taxation.

Bachelor of Accounting/Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
850165	Online	4F or 8P	59.90	63.90	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
854008	Rockhampton	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: The Bachelor of Accounting/Bachelor of Business is a versatile dual degree that opens the door to a career in a number of areas in the business, accounting and finance sectors. This course gives students the opportunity to increase their employability by developing knowledge and skills in both accounting and business. Studies include business analytics, auditing and professional practice and equip students with tools and techniques that financial managers use to maximise shareholder wealth. With a range of majors and minors available students can tailor their studies to their interests and career goals. For more course information, visit [Bachelor of Accounting/Bachelor of Business](#). **Majors:** Financial Planning; Marketing; Property.

Career opportunities: Career opportunities exist in a range of fields including human resource management, marketing, banking, taxation, professional accounting, auditing and assurance, forensic accounting, financial planning, business management.

Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
883155	Brisbane	3F or 6P	58.60	60.60	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
851511	Online	3F or 6P	62.60	62.60	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
851513	Rockhampton	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: CQUniversity's Bachelor of Business is an innovative course that builds foundation business and management skills and prepares students for the future. This course provides students the opportunity to build knowledge, skills, and practice in a chosen profession or discipline through authentic learning experiences that develop engaged globally-aware citizens ready to succeed in management and business. The course is designed for students who are planning a career in business and management in diverse organisations. Students will study a blend of compulsory core units and have a choice of business discipline majors. Students can then choose a second major or two minors from a range of business disciplines, provided they meet the prerequisite requirements. For more course information, visit [Bachelor of Business](#). **Other requirements:** Depending on the units selected, students have the opportunity to undertake work-integrated learning (placement), global experience, or project. **Majors:** Accounting; Digital Business; Financial Planning; Hospitality Management; Human Resource Management; Management; Marketing; Multi-Disciplinary; Property.

Career opportunities: This course prepares students for a career in marketing, general management, human resource management, public relations, property, and accounting.

Bachelor of Property						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
855135	Online	3F or 6P	65.75	65.75	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This is a unique course that provides formal credentials and specialist knowledge to pursue a successful career in the property and real estate industry. This course develops a working knowledge and understanding of property law, contract law, business finance, property economics, property and asset management, construction and property investment and finance. In addition, students have the option to tailor their studies and complement their property knowledge by choosing to major in financial planning or property economics. For more course information, visit [Bachelor of Property](#). **Majors:** Financial Planning; Property Economics.

Career opportunities: Financial planner; consultant; land economist; market researcher; portfolio manager; property analyst; property developer; property financier; property manager; property sales representative; property valuer.

Diploma of Business Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
882511	Brisbane	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
852511	Online	1F or 2P	N/A	N/A	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This course is designed to provide students with foundation skills in business and management. The course equips students with knowledge and skills required in financial literacy, business analytics, human resource management, legal issues in business and marketing; plus the opportunity to explore financial accounting, residential construction, financial planning, organisation behaviour, hospitality management, digital marketing and artificial intelligence (AI) or networked infrastructure. Graduates have the option to pathway into the second year of CQUniversity's Bachelor of Business or enter into employment. For more course information, visit [Diploma of Business Studies](#).

Career opportunities: Office administrator; project officer; administrator; personal assistance; executive officer.

Undergraduate Certificate in Accounting

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
851605	Online	0.50F or 1P	N/A	N/A	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: The Undergraduate Certificate in Accounting offers you the opportunity to experience University-level studies in fields such as accounting, financial services, and business management. You will learn key accounting and financial services approaches and develop foundational skills that prepare you to become valued accounting professionals. The Undergraduate Certificate in Accounting allows you to learn how to build foundation accounting and business management skills and prepares you for the future world of work. It also offers an opportunity to acquire new skills or add to existing qualifications. An Undergraduate Certificate in Accounting is a pathway to further study of higher awards, such as a Bachelor of Accounting. For more course information, visit [Undergraduate Certificate in Accounting](#).

Career opportunities: Local, national and global business, accounting or finance sectors in roles such as: administration officer/manager, economics advisor, or consultant.

Undergraduate Certificate in Business Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
851805	Online	0.5F or 1P	N/A	N/A	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: The Undergraduate Certificate in Business Studies offers you the opportunity to experience University-level studies in fields such as business management. You will learn key approaches to business and develop foundational skills that prepare you to become valued business professionals. The Undergraduate Certificate in Business Studies teaches you how to build foundation business and management skills and prepares you for the future world of work. The undergraduate certificate also offers an opportunity to acquire new skills or add to existing qualifications. An Undergraduate Certificate in Business Studies is a pathway to further study of higher awards, such as a Diploma in Business Studies or Bachelor of Business. For more course information, visit [Undergraduate Certificate in Business Studies](#).

Career opportunities: This course prepares students for a career in business or management.

GRIFFITH COLLEGE**Diploma of Business**

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081001	Brisbane	1F or 2P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
081091	Gold Coast	1F or 2P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma provides the fundamental skills and knowledge required for careers in business as well as preparing students for further study at university. The Diploma of Business forms the first year of Griffith University's Bachelor of Business which helps students

to develop experience in areas such as management, decision-making and leadership. Subject to satisfactory completion of this diploma, students can articulate to certain Griffith University business degrees with credit. See other combined diploma degree listings. For more course information, visit the [Diploma of Business at Griffith College](#).

Career opportunities: Administration; advertising; business management; employment relations; human resources; marketing and sales; organisational management; public relations.

Combined diplomas/degrees: Refer to entries for: Diploma of Business/Bachelor of Business; Diploma of Business/Bachelor of Aviation Management; Diploma of Business/Bachelor of Design/Bachelor of Business; Diploma of Business/Bachelor of Commerce; Diploma of Business/Bachelor of Government and International Relations; Diploma of Business/Bachelor of International Tourism and Hotel Management; Diploma of Business/Bachelor of Laws; Diploma of Business/Bachelor of Advanced Business (Honours)

Diploma of Business/Bachelor of Advanced Business (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081600	Brisbane	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
081610	Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma provides the fundamental skills and knowledge required for careers in business. Core business skills are applied to 21st-century challenges, built on underpinning values of sustainability, economic inclusiveness and social progress. On successful completion, students progress into an 2nd year of the Bachelor of Advanced Business (Honours) degree which signifies high achievement, quality and an advanced skill set which is instantly recognisable in both the professional employment and academic arenas. Students can choose from a wide range of majors. For more information, refer to separate listings for [Diploma of Business](#) at Griffith College and [Bachelor of Advanced Business \(Honours\)](#) at Griffith University. **Majors:** Behavioural Science; Employment Relations; Innovation and Entrepreneurship; Financial Crime Investigation and Compliance; Human Resource Management; International Business; Logistics and Supply Chain Management; Marketing; Real Estate and Property Development Management; Sport Management; Tourism Management.

Career opportunities: Accountant; advertising specialist; business owner; economist; event manager; financial planner; human resources specialist; information technology specialist; international business specialist; marketer; real estate and property developer.

Diploma of Business/Bachelor of Advanced International Tourism and Hotel Management (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
082230	Brisbane	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
082231	Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: In their higher education diploma year, students develop core business skills in areas such as financial management, leadership, management, marketing and strategic management. These skills are enhanced with an understanding of how to manage employment relations in a culturally diverse context. Students also gain in-depth knowledge of the tourism sector, underscored by sustainability principles which are core to modern business practice. On successful completion of the diploma, students' progress into Griffith University's Bachelor of Advanced International Tourism and Hotel Management (Honours) with credit, gaining an in-depth understanding of the tourism sector which is underscored by sustainability principles. Refer to separate entries for the Griffith College [Diploma of Business](#) and Griffith University's [Bachelor of Advanced International Tourism and Hotel Management \(Honours\)](#). **Majors:** Hospitality management; tourism management.

Career opportunities: Airline and transportation specialist; club and recreational facility manager; hotel, resort or restaurant manager; sports manager; tourism and event manager.

Diploma of Business/Bachelor of Advanced Political Science and International Relations (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081620	Brisbane	3.5F or 7P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
081630	Gold Coast	3.5F or 7P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma enables students to develop an understanding of the core concepts of business, including management, accounting and marketing. Students learn about international security, trade, international organisations and human rights, political institutions and processes, business–government relations and more. In years one to three, students explore the politics, policy-making and international dynamics that have shaped the contemporary world. On successful completion, students progress into the Griffith University degree which provides the opportunity to gain a deeper understanding of government and international relations in the modern world and the forces that shape these dynamics at global and domestic levels. For more information, visit [Diploma of Business](#) and [Bachelor of Advanced Political Science and International Relations \(Honours\)](#) at Griffith University. **Majors:** International Relations; Politics and Public Policy; Security, Conflict and Human Rights. Second Majors: Asian business; Chinese language; economics; international business; Islam–West relations; Italian language; Japanese language; Spanish language.

Career opportunities: Graduates are prepared for a range of careers in the public and private sectors, working for government, business or the not-for-profit sector in areas that include providing advice to ministers, managing political campaigns, advising business and community leaders, developing policy and resulting programs, and managing policy and program implementation.

Diploma of Business/Bachelor of Aviation Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081021	Brisbane City/Griffith University - Brisbane South	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma provides students with foundational skills and knowledge in business as well as aviation management. Students are prepared with fundamental business and leadership skills in addition to academic skills. On successful completion of the diploma, students progress into the Bachelor of Aviation Management degree at Griffith University with credit. During this program, students further develop the knowledge required for a career in aviation management, while gaining core skills necessary for navigating the constantly changing aviation environment. Students undertake practical courses that directly relate to jobs in the aviation industry. For more course information, please visit Griffith College's [Diploma of Business](#) and Griffith University's [Bachelor of Aviation Management](#).

Career opportunities: Aviation management roles with air traffic service providers; airlines; government organisations (such as the Australian Defence Force and Civil Aviation Safety Authority); maintenance and repair organisations.

Diploma of Business/Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081081	Brisbane	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
083081	Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma prepares students with fundamental business and leadership skills in addition to academic skills. Subjects include topics practical to today's modern business world, including the future of work, business decision-making and engaging Australia and the Asia-Pacific. On successful completion of the diploma, students progress into 2nd year of the Bachelor of Business at Griffith University with a wide range of majors to choose from, including accounting, event management, human resources, marketing and tourism. For more information, refer to separate listings for [Diploma of Business](#) at Griffith College and [Bachelor of Business](#) at Griffith University. **Majors:** Bachelor of Business: Asian Business; Behavioral Science; Business Analytics; Employment Relations; Events; Human Resource Management; Innovation and Entrepreneurship; International Business; Logistics and Supply Chain Management; Management; Marketing; Real Estate and Property Development; Sport Management; Tourism and Travel.

Career opportunities: Business owner; event manager; human resources manager; international business specialist; marketing specialist; real estate and property developer.

Diploma of Business/Bachelor of Commerce

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081655	Brisbane	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
081110	Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma prepares students with fundamental business and leadership skills in addition to academic skills. Subjects include topics practical to today's modern business world, including the future of work, business decision-making and engaging Australia and the Asia-Pacific. On successful completion of the diploma, students progress into the Bachelor of Commerce at Griffith University with a wide range of majors to choose from, including: Applied Accounting, Applied Economics, Applied Finance, Financial Planning, Financial Crime Investigation and Compliance. For more information, refer to separate listings for [Diploma of Business](#) at Griffith College and [Bachelor of Commerce](#) at Griffith University. **Majors:** Bachelor of Commerce: Applied Accounting, Applied Economics, Applied Finance, Financial Planning, Financial Crime Investigation and Compliance.

Career opportunities: Not only will you acquire the essential skills for a successful career in finance, economics and accounting but you'll also be prepared for diverse employment opportunities in various sectors. Whether it's contributing to public infrastructure projects, enhancing operations in hospitals, managing finances in retail, or working with government bodies and non-profit organisations, your versatile knowledge, modelling, and analytical skills will be applicable across a wide array of industries.

Diploma of Business/Bachelor of International Tourism and Hotel Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081041	Brisbane City	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
083061	Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma helps students to gain an understanding of the core concepts of business, including accounting, management and marketing. Students develop core business skills in areas such as financial management, leadership and management, and enhance these with an understanding of how to manage employment relations in a culturally diverse context. These skills are enhanced with an understanding of employment relations in a culturally diverse context. On successful completion of the diploma, students progress into the Griffith University's Bachelor of International Tourism and Hotel Management degree with credit, where they gain an in-depth understanding of the tourism sector, underscored by sustainability principles which are core to modern business practice. Refer to separate entries for the Griffith College [Diploma of Business](#) and Griffith University's [Bachelor of International Tourism and Hotel Management](#). **Majors:** Bachelor of International Tourism and Hotel Management: Tourism and Travel; Hotel and Hospitality; Events.

Career opportunities: International tourism and hotel management roles, supervisory and management positions in international tourism and hotel industries, including independent restaurants, theme parks, tour companies, airlines, entertainment and leisure providers.

Diploma of Business/Bachelor of Political Science and International Relations

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081031	Brisbane	3.5F or 7P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
083391	Gold Coast	3.5F or 7P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This diploma helps students to develop an understanding of the core concepts of business, including accounting, management and marketing. Students also gain an understanding of policy, politics and power in the modern world, and the forces that shape these dynamics at the global and domestic levels. Students learn about political institutions and processes, business–government relations, and foreign policy and globalization. On successful completion of the diploma, students progress into the Griffith University dual degree with credit. For more information, visit [Diploma of Business](#) and [Bachelor of Political Science and International Relations](#) at Griffith University. **Majors:** B Political Science and International Relations: International Relations; Political Science and Public Policy; Security, Conflict and Human Rights.

Career opportunities: Careers in the public and private sectors, working for government, business or the not-for-profit sector, providing advice to

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ministers, managing political campaigns, advising business and community leaders, developing policy and resulting programs, and managing policy and program implementation.

Diploma of International Tourism & Hotel Management/Bachelor of Advanced International Tourism & Hotel Management (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
082281	Brisbane	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
082292	Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: In the higher education diploma year, students develop an understanding of the core concepts required in business, hotel management and tourism industries. Designed to deliver the skills critical to leadership in the 21st century, this program teaches students to seek solutions based on a wide range of perspectives. On successful completion of the diploma, students progress into 2nd year of the Griffith University Bachelor of Advanced International Tourism and Hotel Management (Honours) with credit. This degree provides highly motivated students the opportunity to develop core business skills in areas such as financial management and leadership. These are enhanced with deeper knowledge of the tourism sector, underscored by sustainability principles which are core to modern business practice. In the fourth year, students acquire high-level research skills and take a deeper dive into the topic of their choice. Refer to separate entries for the Griffith College [Diploma of International Tourism and Hotel Management](#) and Griffith University's [Bachelor of Advanced International Tourism and Hotel Management \(Honours\)](#). **Majors:** Hospitality management; tourism management; Security, Conflict, and Human Rights.

Career opportunities: International tourism and hotel management roles, including hotel and resort groups, supervisory and management positions in the international tourism and hotel industries, including independent restaurants, theme parks, tour companies, airlines, entertainment and leisure providers.

Diploma of International Tourism and Hotel Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
082001	Brisbane	1F or 2P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
082091	Gold Coast	1F or 2P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma provides the fundamental skills and knowledge required for careers in international tourism and hotel management. In addition, students are prepared academically for further study at university. Topics include tourism systems, interpreting tourism management information, international food and beverage management, engaging Australia and the Asia-Pacific, and academic and professional skills development. On successful completion of this diploma, students may progress into a range of degrees at Griffith University with credit. For more information, visit [Diploma of International Tourism and Hotel Management](#) at Griffith College. See combined Diploma Degrees for pathways that progress to Griffith University.

Career opportunities: International tourism and hotel management roles, including hotel and resort groups, supervisory and management positions in the international tourism and hotel industries, including independent restaurants, theme parks, tour companies, airlines, entertainment and leisure providers.

Combined diplomas/degrees: Refer to entries for: Diploma of Hotel Management/Bachelor of Business; Diploma of Hotel Management/Bachelor of Government and International Relations; Diploma of Hotel Management/Bachelor of International Tourism and Hotel Management.

Diploma of International Tourism and Hotel Management/Bachelor of Advanced Political Science & International Relations (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
082261	Brisbane	3.5F or 7P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
082271	Gold Coast	3.5F or 7P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: In the higher education diploma year, students develop an understanding of the core concepts required in business, hotel management and tourism industries. On successful completion of the diploma, students' progress into the Griffith University's Bachelor of Advanced Political Science and International Relations (Honours) degree with credit. This degree provides highly motivated students the opportunity to gain a deeper understanding of government and international relations in the modern

world and the forces that shape these dynamics at the global and domestic levels. Students learn about international security, trade, international organisations and human rights, political institutions and processes, business-government relations and more. In the first three years, students explore the politics, policy making and international dynamics that have shaped the contemporary world. In the fourth year, students acquire high-level research skills and take a deeper dive into the topic of their choosing. For more information, visit [Diploma of International Tourism and Hotel Management](#) and [Bachelor of Advanced Political Science and International Relations \(Honours\)](#) at Griffith University. **Majors:** International Relations; Politics and Public Policy. Second **Majors:** Asian Business; Chinese Language; Economics; International Business; Islam-West Relations; Italian Language; Japanese Language; Spanish Language.

Career opportunities: Careers in the public and private sectors, working for government, business or the not-for-profit sector in areas that include providing advice to ministers, managing political campaigns, advising business and community leaders, developing policy and resulting programs, and managing policy and program implementation.

Diploma of International Tourism and Hotel Management/Bachelor of Advanced Business (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
082241	Brisbane	3.5F or 7P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
082251	Gold Coast	3.5F or 7P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: In the higher education diploma year, students develop an understanding of the core concepts required in business, hotel management and tourism industries. Designed to deliver the skills critical to leadership in the 21st century, this program teaches students to seek solutions based on a wide range of perspectives. Core business skills are applied to modern challenges, built on underpinning values of sustainability, economic inclusiveness and social progress. On successful completion of the diploma, students' progress into the 2nd year of the Griffith University Bachelor of Advanced Business (Honours) degree with credit. An honours degree sends a signal of high achievement and an advanced skillset, instantly recognisable in both the professional employment and academic arenas. For more information, refer to separate listings for [Diploma of International Tourism and Hotel Management](#) at Griffith College and [Bachelor of Advanced Business \(Honours\)](#) at Griffith University. **Majors:** International Relations; Politics and Public Policy. Second Majors: Asian business; Chinese language; Economics; International Business; Islam-West Relations; Italian Language; Japanese Language; Spanish Language.

Career opportunities: Accountant; advertising specialist; business owner; economist; financial planner; human resources manager; international and Asian business specialist; marketing manager; real estate and property developer.

Diploma of International Tourism and Hotel Management/Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
082101	Brisbane	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
082191	Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: In the higher education diploma year, students develop an understanding of the core concepts required in business, hotel management and tourism industries, including data analysis, communications, management, accounting and marketing. On successful completion of the diploma, students progress into the Griffith University Bachelor of Business with credit. Students select from a wide range of majors including accounting, event management, human resources management, innovation and entrepreneurship, marketing, management, tourism management, government and international relations. For more information, refer to separate listings for [Diploma of International Tourism and Hotel Management](#) at Griffith College and [Bachelor of Business](#) at Griffith University. **Majors:** Bachelor of Business: Accounting (extended); Asian Business; Behavioural Science; Business Analytics; Economics; Employment Relations; Events; Finance; Financial Crime Investigation and Compliance; Financial Planning (extended); Political Science and International Relations; Human Resource Management; Innovation and Entrepreneurship; International Business; Logistics and Supply Chain Management; Management; Marketing; Real Estate and Property Development; Sport Management; Sustainable Business; Taxation; Tourism and Travel.

Career opportunities: Accountant; advertising specialist; business owner; economist; event manager; financial planner; human resources specialist; marketing manager; real estate and property developer.

Diploma of International Tourism and Hotel Management/Bachelor of International Tourism and Hotel Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
082081	Brisbane	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
083091	Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: In the higher education diploma year, students develop an understanding of the core concepts required in the hotel management and tourism industry, including data analysis, communications, management, accounting and marketing. On successful completion of the diploma, students progress into the Griffith University bachelor with credit. For more course information, please visit Griffith College's [Diploma of International Tourism and Hotel Management](#) and Griffith University's [Bachelor of International Tourism and Hotel Management](#). **Majors:** Bachelor of International Tourism and Hotel Management: Tourism and Travel; Hotel and Hospitality; Events; Management; Political Science and International Relations.

Career opportunities: International tourism and hotel management roles, including hotel and resort groups, supervisory and management positions in the international tourism and hotel industries, including independent restaurants, theme parks, tour companies, airlines, entertainment and leisure providers.

Diploma of International Tourism and Hotel Management/Bachelor of Political Science and International Relations

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
082491	Gold Coast	3.5F or 7P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
082421	Mt Gravatt	3.5F or 7P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This diploma assists students to develop an understanding of the core concepts of business in addition to policy, politics and power in the modern world. In addition to gaining academic skills essential for successful university study, students gain deeper knowledge around the forces that shape political dynamics at global and domestic levels. On successful completion of the diploma, students progress into the Griffith University bachelor with credit. For more information, visit [Diploma of International Tourism and Hotel Management](#) at Griffith College and [Bachelor of Political Science and International Relations](#) at Griffith University. **Majors:** Bachelor of Political Science and International Relations: International Relations; Political Science and Public Policy; Security, Conflict and Human Rights.

Career opportunities: Careers in the fields of business; diplomacy; education; government; international agencies; international aid; media; policy development; research; trade relations; training.

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Bachelor of Advanced Business (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
222071	Brisbane City	4F or 8P	78.75	84.75	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
230851	Gold Coast	4F or 8P	71.45	79.45	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
276095	Online	4F or 8P	79.45	87.45	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Give yourself a competitive edge in the world of business with this degree designed for future leaders via our honours offering—a sign of high achievement, quality and an advanced skill set. This degree is designed to deliver a thorough understanding of the complex concepts facing organisations today whilst allowing customisation toward the business skill of your choice. You will apply core business skills to current challenges built on underpinning values of sustainability, economic inclusiveness and social progress. Your first year will include practical learning environments,

cross-disciplinary teamwork and analysis designed to deliver professional skills for leadership and the academic foundations. You'll have a wide range of majors (or combine any two majors) to choose from, as well as the opportunity to expand your skills beyond the classroom by taking a local or global research or internship experience during your last years of thesis. Access BusinessPLUS for mentoring and workshops including networking and career mapping. This degree will prepare you for a game changing career in commerce, business or research as the world rapidly changes. For further information visit [Bachelor of Advanced Business \(Honours\) at GU](#). **Majors:** Behavioural science; business analytics; employment relations; events; financial crime investigation and compliance; human resource management; innovation and entrepreneurship; international business; logistics and supply chain management; management; marketing; real estate and property development; sport management; tourism and travel. Languages are available as a second major: Chinese, French*, German*, Indonesian*, Italian, Japanese, Korean*, Modern Greek*, and Spanish. *Via cross-institutional study.

Career opportunities: An honours degree prepares you for a career in academic research and higher research degrees. Equally, it is highly regarded by employers and well recognised as a step beyond a traditional undergraduate degree in the application of theory and practicum. This holistic business degree gives you the foundation to take your career just about anywhere. Through your extensive practical experience opportunities, you'll graduate with strong business networks and the authentic knowledge to apply your skills to a broad range of business environments of all stripes and sizes. You'll be prepared to work in a variety of roles relevant to your chosen specialisation(s) in not-for-profit, government and corporate organisations; as well as in startups and entrepreneurial enterprises.

Bachelor of Advanced Commerce (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
221231	Brisbane City	4F or 8P	78.45	86.45	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
230941	Gold Coast	4F or 8P	70.30	78.30	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
272161	Online	4F or 8P	79.90	85.90	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Unlock a world of opportunities with the Bachelor of Advanced Commerce (Honours). Developed in collaboration with industry, this degree extends beyond the confines of finance and economics, to equip you with the knowledge and ability you need to thrive in the modern workforce. You'll address contemporary challenges in finance through experiential learning built on sustainable business practices. You'll learn the fundamentals of commerce and be empowered to excel in a range of professional environments as you gain a range of in-demand, highly transferrable skills. You'll be able to choose from majors in accounting, economics, finance, financial planning, and financial crime investigation and compliance, to align your education with your career goals—and, with this degree's emphasis on financial analytics and modelling, gain a competitive edge for employment across the public and private sectors. Study fully online, on-campus, or hybrid accommodating your unique preferences and needs. For further information visit [Bachelor of Advanced Commerce \(Honours\) at GU](#). **Majors:** Accounting, economics, finance, financial planning, financial crime investigation and compliance.

Career opportunities: Not only will you acquire the essential skills for a successful career in finance, economics and accounting but you'll also be prepared for diverse employment opportunities in various sectors. Whether it's contributing to public infrastructure projects, enhancing operations in hospitals, managing finances in retail, or working with government bodies and non-profit organisations, your versatile knowledge, modelling, and analytical skills will be applicable across a wide array of industries.

Bachelor of Advanced Digital Marketing and Analytics (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
221241	Brisbane City	4F or 8P	75.35	79.35	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
230951	Gold Coast	4F or 8P	93.55	99.55	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
272175	Online	4F or 8P	87.10	94.55	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee

Griffith University (continued)

apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. The world of marketing technology and business is rapidly changing. The Bachelor of Advanced Digital Marketing and Analytics (Honours) gives you the latest digital marketing skills that employers are looking for, enabling you to transform data into decisions and develop clear, marketing-specific business strategies at the forefront of technology. You'll gain knowledge in core marketing, advertising and sales skills, while also exploring the growing use of AI, data analytics and data science to understand consumers and design effective marketing strategies. In this advanced degree you'll be able to choose from a curated list of electives to build complementary skills in your area of interest and tailor the degree to your career outcomes, key disciplines and growth industries. You'll also gain in-demand transferable skills to grow your digital competencies and create and implement marketing campaigns that draw upon consumer behaviour concepts and trends. For further information visit [Bachelor of Advanced Digital Marketing and Analytics \(Honours\) at GU](#).

Career opportunities: This degree gives you the skills to thrive in a wide range of industries and organisations seeking to gain data-driven insights to solve problems, identify opportunities and enhance business success. You could gain a role as a marketing analyst or communications analyst across sectors such as health, sport, tourism, real estate, entertainment, fashion, advertising, public relations, and business consulting. Other potential roles include digital marketing manager, brand manager, corporate communications manager, marketing manager, advertising account manager, market research analyst, sales analyst, public relations manager, or sustainable business analyst.

Bachelor of Advanced International Tourism and Hotel Management (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
227981	Brisbane City	4F or 8P	N/A	N/A	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
235121	Gold Coast	4F or 8P	74.55	78.55	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
276115	Online	4F or 8P	N/A	N/A	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Study at the number one university in Australia for Tourism and Hotel Management (Shanghai Ranking Global Ranking of Academic Subjects 2025). In this degree, you will gain an in-depth understanding of the tourism sector, underscored by sustainability principles. You will develop core business skills in areas such as financial management, leadership, management, marketing and strategic management, and enhance these with an understanding of how to manage employment relations in a culturally diverse context. Access work-integrated learning opportunities with major hotel chains in South East Queensland and tourism operators. You will learn industry-standard systems and in your final year you will acquire high-level research skills and take a deeper dive into the topic of your choice. You'll also have opportunities to study abroad or complete an internship, all designed to enrich your skills and help prepare you for the future world of work. For more course information, visit [Bachelor of Advanced Tourism and Hotel Management \(Honours\) at GU](#). **Majors:** Events, hotel and hospitality; tourism and travel. Second Majors: behavioural science, business analytics, Innovation and entrepreneurship, logistics and supply chain management, management, marketing, political science and international relations, real estate and property development, sport management. Minor: Tourism data analytics.

Career opportunities: An honours degree is highly regarded by employers and well recognised as a step beyond a traditional undergraduate degree in the application of theory and practice. You will be prepared for work in a range of international tourism and hotel management roles, including in hotel and resort groups, independent restaurants, theme parks, tour companies, airlines, entertainment and leisure providers.

Bachelor of Applied Financial Advice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
272015	Online	2F or 4P	65.75	65.75	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee

apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: If understanding markets and making the most of investment opportunities excites you, then this degree is for you. You'll study financial markets, taxation, risk management, retirement and superannuation, estate planning, professional identity, and behavioural finance. You'll also study management, decision-making, and data analysis, developing the capability to integrate and apply this knowledge to current market positions. This degree is offered entirely online with an online community for support and collaboration. Put theoretical study into practice through work-integrated-learning and access to Queensland's largest student-managed investment fund where you can analyse and invest real money in socially responsible, ASX-listed companies with profits reinvested into student scholarships. With Griffith Business School's 150+ industry partners, you'll have the opportunity to build a wide professional network, enhancing your employability and expanding your circle of connections. This degree is accredited by the Financial Adviser Standards. For more course information, visit [Bachelor of Applied Financial Advice at GU](#). **Notes:** Students study over three trimesters each year, completing the three-year program in two years. Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Applied Financial Advice/Bachelor of Applied Financial Advice. This means you may receive an offer into the Bachelor of Applied Financial Advice which is conditional on successful completion of the Diploma of Applied Financial Advice at Griffith University. Upon successful completion of the Diploma of Applied Financial Advice you will be transferred into the second year of the Bachelor of Applied Financial Advice program. Visit [Undergraduate Diplomas](#) for more information.

Career opportunities: Client services officer, client administration officer, para-planner, provisional financial adviser (with additional government assessment).

Combined diplomas/degrees: Refer to entry under Griffith University for Diploma of Applied Financial Advice/Bachelor of Applied Financial Advice.

Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
222061	Brisbane City	3F or 6P	55.25	63.25	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
230841	Gold Coast	3F or 6P	55.45	63.45	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
276085	Online	3F or 6P	56.15	64.15	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. This degree will equip you with the practical skills, values, and knowledge to thrive in the evolving economy. In your first year, you'll complete discovery subjects and learn core skills critical to successful business operations and apply them to practical challenges using the principles of sustainability, inclusiveness and equity. In your second year, you will be able to choose 1 or 2 majors from a wide range of options, and have the choice to complete them online, so you can study wherever it suits you. You'll have the opportunity to gain experience through a series of internships and placements where you'll be able to apply your knowledge to practical business situations and problems. In your last year, you will develop the skills and knowledge to ensure that you graduate confident and ready for a successful career in business. Plus, every business student has the chance to participate in BusinessPLUS, which offers mentoring and workshops including networking and career mapping. So no matter your goal in business, this degree will equip you for the career opportunities the new economy brings. For further information visit [Bachelor of Business at GU](#). **Notes:** Fast-track options are available by studying over three trimesters. Honours: After completing your first two trimesters, you can transfer into the Bachelor of Advanced Business (Honours) subject to criteria. Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Business/Bachelor of Business. This means you may receive an offer into the Bachelor of Business which is conditional on successful completion of the Diploma of Business at Griffith University. Upon successful completion of the Diploma of Business you will be transferred into the second year of the Bachelor of Business program. Visit [Undergraduate Diplomas](#) for more information. **Majors:** Behavioural science, business analytics, employment relations, events, financial crime investigation and compliance, human resource management, innovation and entrepreneurship, international business, logistics and supply chain management, management, marketing, real estate and property development, sport management, tourism and travel. Languages are available as a second major: Chinese, French*, German*, Indonesian*, Italian, Japanese, Korean*, Modern Greek* and Spanish. *Via cross-institutional study.

Career opportunities: This holistic business degree gives you the foundation to take your career just about anywhere. Through your extensive practical

experience opportunities, you'll graduate with strong business networks and the authentic knowledge to apply your skills to a broad range of business environments of all stripes and sizes. You'll be prepared to work in a variety of roles relevant to your chosen specialisation(s) in not-for-profit, government and corporate organisations, as well as in startups and entrepreneurial enterprises. Depending on your major, you could work across many fields, including advertising, event management and marketing, international business specialist, a business owner or entrepreneur, in employment relations, export, human resources management, in tourism, real estate and property development, sport management, in sustainable business, information technology, and many more.

Double degrees: Refer to entries for: Bachelor of Architecture/Bachelor of Business; Bachelor of Arts/Bachelor of Business; Bachelor of Business/Bachelor of Data Science; Bachelor of Business/Bachelor of Political Science and International Relations; Bachelor of Commerce/Bachelor of Business; Bachelor of Communication/Bachelor of Business; Bachelor of Cyber Security/Bachelor of Business; Bachelor of Design/Bachelor of Business; Bachelor of Engineering (Honours)/Bachelor of Business; Bachelor of Environmental Science/Bachelor of Business; Bachelor of Exercise Science/Bachelor of Business; Bachelor of Information Technology/Bachelor of Business; Bachelor of International Tourism and Hotel Management/Bachelor of Business; Bachelor of Laws (Honours)/Bachelor of Business; Bachelor of Psychological Science/Bachelor of Business; Bachelor of Science/Bachelor of Business; Bachelor of Sport Development/Bachelor of Business; Bachelor of Visual Arts/Bachelor of Business.

Combined diplomas/degrees: Refer to entry under Griffith University for: Diploma of Business/Bachelor of Business. Depending on major, this program can be combined with the following courses at TAFE Qld: Diploma of Event Management; Diploma of Business/Diploma of Marketing and Communication. Refer to entry for the diploma under TAFE Qld. For Brisbane City and Gold Coast, refer to entries under Griffith College for: Diploma of Business/Bachelor of Business; Diploma of International Tourism and Hotel Management/Bachelor of Business.

Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
292005	Online on demand	3F or 6P	N/A	N/A	Mar 27; Aug 27; Oct 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C).

Course outline: This degree gives you a flexible, fully online pathway into the modern business world, allowing you to shape your studies around your interests, goals and lifestyle. You'll develop core skills in communication, leadership, strategy and problem solving while exploring the forces that influence how organisations operate—from entrepreneurship and economic trends to legal systems, government policy and the internal dynamics that drive growth and competition. This version of Griffith's Bachelor of Business is offered online and on-demand, with no timetables or campus commitments. You'll complete discovery subjects and learn core skills critical to successful business operations and apply them to practical challenges using the principles of sustainability, inclusiveness and equity. For further information visit [Bachelor of Business at GU](#). **Notes:** This degree is part of Griffith GO, our 100% online, on-demand degrees that let you start when you're ready, study at your own pace and learn from anywhere. For further information visit [Griffith Go programs](#). You can commence in a Learning block at the beginning of any month, giving you greater flexibility in planning your studies: January to May learning blocks align with Trimester 1, June to September Learning Blocks align with Trimester 2 and October to December Learning Blocks align with Trimester 3. For further information about timetabled online or in-person degree options visit [Bachelor of Business at GU](#). If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the online, on demand Diploma of Business/Bachelor of Business. This means you may receive an offer into the Bachelor of Business which is conditional on successful completion of the Diploma of Business at Griffith University. Upon successful completion of the Diploma of Business, you will be transferred into the second year of the Bachelor of Business program. **Majors:** Business analytics, management, marketing.

Career opportunities: This holistic business degree gives you the foundation to take your career just about anywhere. You'll graduate with strong business knowledge and the authentic ability to apply your skills to a broad range of business environments of all stripes and sizes. You'll be prepared to work in a variety of roles relevant to your chosen specialisation(s) in not-for-profit, government and corporate organisations. Depending on your major, you could work across many fields, including advertising and marketing, business analytics and data analysis, strategy and consulting, human resources and people management, entrepreneurship and business ownership and many more.

Combined diplomas/degrees: Refer to entry under Griffith University for: Diploma of Business/Bachelor of Business, Diploma of Business/Bachelor of Business in Business Analytics, Diploma of Business/Bachelor of Business in Marketing, Diploma of Business/Bachelor of Business in Management.

Bachelor of Business in Business Analytics						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
292015	Online on demand	3F or 6P	N/A	N/A	Mar 27; Aug 27; Oct 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C).

Course outline: This degree builds the strategic and technical skills needed to turn data into smarter business decisions. Delivered 100% online and on demand, it combines core business foundations with in-demand capabilities in data analysis, statistical modelling, business intelligence and data visualisation. You'll learn to interpret complex datasets, use industry-standard tools and apply insights to real business challenges through interactive projects and case studies. For further information visit [Bachelor of Business in Business Analytics at GU](#). **Notes:** This degree is part of Griffith GO, our 100% online, on-demand degrees that let you start when you're ready, study at your own pace and learn from anywhere. For further information visit [Griffith Go programs](#). You can commence in a Learning block at the beginning of any month, giving you greater flexibility in planning your studies: January to May learning blocks align with Trimester 1, June to September Learning Blocks align with Trimester 2 and October to December Learning Blocks align with Trimester 3. For further information about timetabled online or in-person degree options visit [Bachelor of Business at GU](#). If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the online, on demand Diploma of Business/Bachelor of Business in Business Analytics. This means you may receive an offer into the Bachelor of Business in Business Analytics which is conditional on successful completion of the Diploma of Business at Griffith University. Upon successful completion of the Diploma of Business, you will be transferred into the second year of the Bachelor of Business in Business Analytics program. **Majors:** Business analytics, management, marketing.

Career opportunities: This holistic business degree gives you the foundation to take your career just about anywhere. Through your extensive practical experience opportunities, you'll graduate with strong business networks and the authentic knowledge to apply your skills to a broad range of business environments of all stripes and sizes. You'll be prepared to work in a variety of roles relevant to your chosen specialisation(s) in not-for-profit, government and corporate organisations. Depending on your major, you could work across many fields, including business analytics and data analysis, human resources and people management, advertising and marketing, strategy and consulting, entrepreneurship and business ownership and many more.

Combined diplomas/degrees: Refer to entry under Griffith University for: Diploma of Business/Bachelor of Business, Diploma of Business/Bachelor of Business in Business Analytics, Diploma of Business/Bachelor of Business in Marketing, Diploma of Business/Bachelor of Business in Management.

Bachelor of Business in Management						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
292025	Online on demand	3F or 6P	N/A	N/A	Mar 27; Aug 27; Oct 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C).

Course outline: This degree will enable you to develop the practical leadership and people-management skills needed to guide teams in today's fast-moving business environment. Delivered 100% online and on demand, the degree blends core business knowledge with contemporary approaches to management, exploring how diverse perspectives, organisational behaviour and human psychology shape workplace culture and performance. You'll build capabilities in problem-solving, collaboration and values-led decision-making, supported by interactive learning and strong academic assistance. For further information visit [Bachelor of Business in Management at GU](#). **Notes:** This degree is part of Griffith GO, our 100% online, on-demand degrees that let you start when you're ready, study at your own pace and learn from anywhere. For further information visit [Griffith Go programs](#). You can commence in a Learning block at the beginning of any month, giving you greater flexibility in planning your studies: January to May learning blocks align with Trimester 1, June to September Learning Blocks align with Trimester 2 and October to December Learning Blocks align with Trimester 3. For further information about timetabled online or in-person degree options visit [Bachelor of Business at GU](#). If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the online, on demand Diploma of Business/Bachelor of Business in Management. This means you may receive an offer into the Bachelor of Business which is conditional on successful completion of the Diploma of Business at Griffith University. Upon successful completion of the Diploma of Business, you will be transferred into the second year of the Bachelor of Business program. **Majors:** Business analytics, management, marketing.

Career opportunities: This holistic business degree gives you the foundation to take your career just about anywhere. You'll graduate with strong business knowledge and the authentic ability to apply your skills to a broad range of business environments of all stripes and sizes. You'll be prepared to work in a variety of roles relevant to your chosen specialisation(s) in not-for-profit, government and corporate organisations. Depending on your major, you could work across many fields, including advertising and marketing, business

Griffith University (continued)

analytics and data analysis, strategy and consulting, human resources and people management, entrepreneurship and business ownership and many more.

Combined diplomas/degrees: Refer to entry under Griffith University for: Diploma of Business/Bachelor of Business, Diploma of Business/Bachelor of Business in Business Analytics, Diploma of Business/Bachelor of Business in Marketing, Diploma of Business/Bachelor of Business in Management.

Bachelor of Business in Marketing

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
292035	Online on demand	3F or 6P	91.00	91.00	Mar 27; Aug 27; Oct 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C).

Course outline: This degree will help you build the strategic, creative and data-driven skills needed to succeed in today's fast-evolving marketing landscape. Delivered 100% online and on demand, the degree blends contemporary marketing strategy with consumer insights, branding, digital marketing and market research. You'll learn to plan and execute impactful campaigns across traditional and emerging media, using tools and techniques such as SEO, SEM, CRM, content strategy and multi-channel communication. Through practical projects, real-world case studies and strong academic support, you'll develop the ability to attract and engage audiences, strengthen brand presence and make informed, ethical marketing decisions. For further information visit [Bachelor of Business in Marketing at GU](#). **Notes:** This degree is part of Griffith GO, our 100% online, on-demand degrees that let you start when you're ready, study at your own pace and learn from anywhere. For further information visit [Griffith Go programs](#). You can commence in a Learning block at the beginning of any month, giving you greater flexibility in planning your studies: January to May learning blocks align with Trimester 1, June to September Learning Blocks align with Trimester 2 and October to December Learning Blocks align with Trimester 3. For further information about timetabled online or in-person degree options visit [Bachelor of Business at GU](#). If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the online, on demand Diploma of Business/Bachelor of Business in Marketing. This means you may receive an offer into the Bachelor of Business which is conditional on successful completion of the Diploma of Business at Griffith University. Upon successful completion of the Diploma of Business, you will be transferred into the second year of the Bachelor of Business program. **Majors:** Business analytics, management, marketing.

Career opportunities: This holistic business degree gives you the foundation to take your career just about anywhere. Through your extensive practical experience opportunities, you'll graduate with strong business networks and the authentic knowledge to apply your skills to a broad range of business environments of all stripes and sizes. You'll be prepared to work in a variety of roles relevant to your chosen specialisation(s) in not-for-profit, government and corporate organisations. Depending on your major, you could work across many fields, including advertising and marketing, business analytics and data analysis, strategy and consulting, human resources and people management, entrepreneurship and business ownership and many more.

Combined diplomas/degrees: Refer to entry under Griffith University for: Diploma of Business/Bachelor of Business, Diploma of Business/Bachelor of Business in Business Analytics, Diploma of Business/Bachelor of Business in Marketing, Diploma of Business/Bachelor of Business in Management.

Bachelor of Business/Bachelor of Criminology and Criminal Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
222161	Brisbane City	4F or 8P	57.10	63.10	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
231211	Gold Coast	4F or 8P	57.10	63.10	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
272215	Online	4F or 8P	65.75	71.75	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. This double degree gives you the skills to thrive in a wide range of industries and organisations and with a mix of work-integrated programs and professional practice, you'll be prepared to work in not-for-profit, government and corporate organisations as well as start-ups and entrepreneurial enterprises with your highly transferable skills. Whether you want to be involved in public administration and safety, policing and security, child protection, social and mental health services or research organisations, you'll graduate with the skills and knowledge to make your mark with employers or forge your own path. From first year onwards you'll gain practical skills to increase your employability through internships, mentoring, and workshops, and in your

second and third years you'll choose a business major and narrow your focus into a key area of criminology and criminal justice, based on your interests and desired career. You'll develop valuable analytical skills, honing your ability to assess market trends, formulate effective business strategies, and navigate the complexities of the corporate world. At the same time, you'll learn about the current trends in crime in Australia and overseas. Academic and professional experts will explain proven ways that crime can be examined, prevented and reduced. You'll participate in courses that include the police, courts and criminal law, forensic psychology and homicide. For more course information, visit [Bachelor of Business/Bachelor of Criminology and Criminal Justice at GU](#). **Majors:** For available majors, please refer to the separate entries for Griffith University's Bachelor of Business and Bachelor of Criminology and Criminal Justice.

Career opportunities: You'll emerge with a versatile skill set and a unique understanding of both business and criminology, positioning you with diverse career opportunities. Whether pursuing roles in criminology, corporate governance, business ethics, risk management, law enforcement, or policy analysis, you'll be equipped to contribute effectively to private organisations and governments seeking to address complex challenges. With a solid foundation in both disciplines, you'll be well-prepared to navigate the evolving landscape of business and criminal justice, making a meaningful contribution to society.

Bachelor of Business/Bachelor of Data Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
227931	Brisbane City	4F or 8P	N/A	N/A	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
231181	Gold Coast	4F or 8P	66.10	74.10	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. The ability to analyse vast quantities of data to extract relevant intelligence for commercial planning has become a highly sought after skill. By combining these two degrees, you'll gain the leadership and solutions focused thinking of business and commerce backed by crucial skills in data science. You'll graduate with the skills to analyse, manipulate, model and interpret large data sets using digital platforms and tools, including Python, Tableau, Hadoop and SQL, as well as the knowledge to apply these specialised skills to your business major to uncover patterns and generate valuable insights. You'll also gain work experience through internships and guest lectures, field trips, case study analysis and policy analysis and development. You'll also have the opportunity to gain experience through placements and exchanges. Plus, you'll have access to BusinessPLUS and STEM Professionals, which offer tailored mentoring, networking and career mapping workshops for your areas of study. For more course information, visit [Bachelor of Business/Bachelor of Data Science at GU](#). **Notes:** Fast-track options are available by studying over three trimesters. **Majors:** For available majors, please refer to the separate entry for Griffith University's Bachelor of Business.

Career opportunities: With a qualification that blends business capability and data expertise, you'll stand out in a competitive job market. Employers across every industry need professionals who can bridge the gap between data and strategy. You'll be prepared for roles in finance, marketing, HR, logistics, consulting, product development, government, tourism, real estate, sport and more.

Bachelor of Business/Bachelor of Political Science and International Relations

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228031	Brisbane City	4F or 8P	64.30	68.00	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
230891	Gold Coast	4F or 8P	64.55	71.55	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
272115	Online	4F or 8P	81.05	81.05	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane

locations. This degree will provide you with a deep understanding of policy, politics and power in the modern world and the forces that shape these dynamics at the global and domestic levels. Throughout your studies, you'll gain the skills and training you'll need to pursue your own career pathway, including taking dedicated employability courses and having opportunities to complete a work placement, field study trip or parliamentary internship. You'll learn about political institutions and processes, business–government relations, and foreign policy and globalisation. In your first year, you'll develop your understanding of politics and international relations. In your final years, you'll expand this knowledge by completing a major. Every business student has access to BusinessPLUS, which offers mentoring, personal branding, networking and career mapping so you can enhance your degree and competitiveness in the employment market. For more course information, visit [Bachelor of Business/Bachelor of Political Science and International Relations at GU](#). **Majors:** For available majors, please refer to the separate entries for Griffith University's Bachelor of Business and Bachelor of Political Science and International Relations.

Career opportunities: As a graduate with strong analytical skills, you may pursue work in a broad range of sectors including the government, not-for-profit, international organisations, media, political parties, a range of corporate environments, as well as start-ups and entrepreneurial enterprises. Political science and public policy provides opportunities administering advice to government and business leaders, developing policy and managing programs in areas like economic, environmental and social policy, diplomacy and trade relations. An International Relations qualification gives you a range of employment options in Australia and internationally. You could find a job in foreign ministries, defence departments, intelligence and aid organisations. You could also work in political risk assessment and humanitarian logistics, or for organisations such as the United Nations and its agencies. Depending on your major, you could work as an accountant, economist, in financial planning, in advertising, event management and marketing, international and Asian business specialist, a business owner or entrepreneur, in employment relations, export, human resources management, in tourism and hospitality management, real estate and property development, sport management, in sustainable business and business analytics.

Bachelor of Commerce						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
222151	Brisbane City	2AC or 3F or 6P	64.70	72.70	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
230971	Gold Coast	2AC or 3F or 6P	65.85	70.75	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
272185	Online	2AC or 3F or 6P	64.50	70.50	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Through a comprehensive curriculum, you'll acquire the essential technical skills and knowledge necessary to thrive in various fields such as accounting, finance, economics, and beyond. Dive into the core concepts of commerce, including accounting principles, economic theories, business statistics, and effective management strategies. What sets this program apart is its collaborative approach with industry experts, ensuring that you're equipped with the latest insights and practical knowledge demanded by today's competitive job market. Whether you aspire to become a financial analyst, business consultant, or entrepreneur, this degree empowers you to excel in a wide range of professional environments and make a meaningful impact. Choose from majors in applied accounting, economics and finance to align your education with your career goals. With this degree's emphasis on financial analytics and modelling, you'll gain a competitive edge for employment. Our partnerships with industry leaders and structured support help you gain coveted industry qualifications. You'll be given practical skills to increase your employability, and you'll be working amongst a tight-knit cohort of fellow students, with the opportunity to take part in extracurricular programs such as BusinessPlus. For further information visit [Bachelor of Commerce at GU](#). **Notes:** Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Commerce/Bachelor of Commerce. This means you may receive an offer into the Bachelor of Commerce which is conditional on successful completion of the Diploma of Commerce at Griffith University. Upon successful completion of the Diploma of Commerce you will be transferred into the second year of the Bachelor of Commerce program. Visit [Undergraduate Diplomas](#) for more information. **Majors:** Accounting, economics, finance, financial planning, financial crime investigation and compliance.

Career opportunities: Not only will you acquire the essential skills for a successful career in finance, economics and accounting but you'll also be prepared for diverse employment opportunities in various sectors. Whether it's contributing to public infrastructure projects, enhancing operations in hospitals, managing finances in retail, or working with government bodies and non-profit organisations, your versatile knowledge, modelling, and analytical skills will be applicable across a wide array of industries. **Combined diplomas/degrees:** Refer to entry for Diploma of Commerce/Bachelor of Commerce.

Bachelor of Commerce/Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
222181	Brisbane City	4F or 8P	65	71	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
230961	Gold Coast	4F or 8P	72.3	74.35	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
272163	Online	4F or 8P	92.45	94.45	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Double your opportunities with a Bachelor of Commerce and Bachelor of Business double degree. In just four years, you'll graduate with two qualifications and a skill set that gives you a competitive edge in the job market. The Bachelor of Commerce equips you with hands-on experience in accounting, finance and economics, while helping you build a mindset of innovation and adaptability. You'll combine business strategy with core concepts like accounting principles, economic theories, business statistics, and management strategies to lay the foundation for a successful career. Through the Bachelor of Business, you'll gain essential knowledge of business fundamentals and develop core skills to tackle real business challenges with a focus on sustainability, inclusiveness, and equity. Choose from a wide range of majors to specialise in areas aligned with your career goals. Developed with input from industry professionals, both degrees offer practical experience and career-ready skills from your first year. You'll have access to programs like BusinessPLUS, which includes mentoring, networking events, work experience, and leadership opportunities. With over 120 global exchange partners in 70+ countries, you'll also have the chance to gain international experience. Our business programs are accredited by AACSB and EQUIS, placing us among the top 1% of business schools worldwide. For more course information, visit [Bachelor of Commerce/Bachelor of Business at GU](#). **Majors:** For available majors, please refer to the separate entries for Griffith University's Bachelor of Commerce and Bachelor of Business.

Career opportunities: You can take your career just about anywhere with a Bachelor of Commerce and Bachelor of Business double degree. You'll build transferable skills that support lifelong employability and give you the foundation to take your career almost anywhere. Through your extensive practical experience opportunities, you'll graduate with strong business networks and the authentic knowledge to apply your skills to a broad range of business environments of all stripes and sizes. You'll be prepared to work in a variety of roles relevant to your chosen specialisation(s) in not-for-profit, government and corporate organisations, as well as in startups and entrepreneurial enterprises. Depending on your major, you could work across many fields, including finance, accounting and economics, international business, as a business owner or entrepreneur, in employment relations, financial crime investigation, human resources management, in tourism, real estate and property development, sport management, information technology, and many more.

Bachelor of International Tourism and Hotel Management						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
227961	Brisbane City	3F or 6P	79.40	81.40	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
235101	Gold Coast	3F or 6P	58.00	64.00	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
272025	Online	3F or 6P	63.00	67.00	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Study in the top-rated university in Australia—and in the top ten globally*—for Tourism and Hotel Management (Shanghai Ranking Global Ranking of Academic Subjects 2025). In this degree, you will gain an in-depth understanding of the tourism sector, underscored by sustainability principles. You will develop core business skills in areas such as financial management, leadership, management, marketing and strategic management, and enhance these with an understanding of how to manage

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employment relations in a culturally diverse context. Access work-integrated learning opportunities with major hotel chains in South East Queensland and tourism operators. You will learn industry-standard systems and have opportunities to study abroad or complete an internship, all designed to enrich your skills and help prepare you for the future world of work. For more course information, visit [Bachelor of International Tourism and Hotel Management at GU](#). **Notes:** Fast-track options are available by studying over three trimesters. Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of International Tourism and Hotel Management/Bachelor of International Tourism and Hotel Management. This means you may receive an offer into the Bachelor of International Tourism and Hotel Management which is conditional on successful completion of the Diploma of International Tourism and Hotel Management at Griffith University. Upon successful completion of the Diploma of International Tourism and Hotel Management you will be transferred into the second year of the Bachelor of International Tourism and Hotel Management program. Visit [Undergraduate Diplomas](#) for more information. **Majors:** Events, hotel and hospitality, tourism and travel. Second Majors: behavioural science, business analytics, innovation and entrepreneurship, logistics and supply chain management, management, marketing, political science and international relations, real estate and property development, sport management. Minor: tourism data analytics.

Career opportunities: You will be prepared for work in a range of international tourism and hotel management roles, including in hotel and resort groups and the accommodation sector, in independent restaurants and internationally recognised chains, with entertainment and leisure providers such as theme parks, with suppliers of goods and services to the hospitality industry, in airlines, and with local, state and federal tourism and regional planning authorities.

Combined diplomas/degrees: Refer to entry under Griffith University for: Diploma of International Tourism and Hotel Management/Bachelor of International Tourism and Hotel Management. This program can be combined with the following course at TAFE QLD: Diploma of Hospitality Management. Refer to entry for the diploma under TAFE QLD. Refer to entries under Griffith College for: Diploma of Business/Bachelor of International Tourism and Hotel Management; Diploma of International Tourism and Hotel Management/Bachelor of International Tourism and Hotel Management.

Bachelor of International Tourism and Hotel Management/ Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
227971	Brisbane City	4F or 8P	74.45	76.45	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
235112	Gold Coast	4F or 8P	81.30	87.30	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
272035	Online	4F or 8P	66.25	72.25	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Study in the top-rated university in Australia for Tourism and Hotel Management (*Shanghai Ranking Global Ranking of Academic Subjects 2025). This degree will set you apart with specialist knowledge of tourism and service industries combined with professional leadership and solutions-focused thinking of business and commerce. You'll develop adaptability of thought through an understanding of the core concepts of business with Griffith's Bachelor of Business, complemented by a choice of majors. A key aspect of the international tourism degree is learning how to apply these business concepts in culturally diverse contexts. You'll also have the opportunity to take a local or global study or internship experience and participate in BusinessPLUS, which offers mentoring, networking and career mapping workshops. For more course information, visit [Bachelor of International Tourism and Hotel Management/Bachelor of Business at GU](#).

Notes: Fast-track options are available by studying over three trimesters. **Majors:** For available majors, please refer to the separate entries for Griffith University's Bachelor of International Tourism and Hotel Management and Bachelor of Business.

Career opportunities: You'll be prepared for work in a range of international tourism and hotel management roles, including in hotel and resort groups and the accommodation sector; in independent restaurants and internationally recognised chains; with entertainment and leisure providers such as theme parks; with suppliers of goods and services to the hospitality industry; in airlines; and with local, state and federal tourism and regional planning authorities. Depending on your major, you could find opportunities in advertising and marketing, business management, human resources and people management, market research, event management, international hotel and resort groups, campaign management, real estate and property management. You'll have the business and entrepreneurial acumen to run your own business, as well as find opportunities in a range of sport management and sports tourism arenas.

Diploma of Applied Financial Advice/Bachelor of Applied Financial Advice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
272155	Online	2F or 4P	60.00	62.00	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subjects (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: The Diploma of Applied Financial Advice is a pathway program designed to help you transition into the Bachelor of Applied Financial Advice. You'll develop foundational knowledge and skills in a supportive learning environment, setting you up for success in your further studies. You will be exposed to foundational theoretical and technical knowledge in financial planning while also developing your communication skills and professional competencies. Completion of the Diploma of Applied Financial Advice provides a head start for continuation into the Bachelor of Applied Financial Advice which enables you to take advantage of practical work experience and career skills in financial advice and broader business contexts. Plus, you'll also have access to the BusinessPLUS program, which offers mentoring, networking and career mapping workshops. For more course information, visit [Diploma of Applied Financial Advice at GU](#).

Career opportunities: You'll gain foundational financial planning and business knowledge skills. Your transferable skills will prepare you for work in a variety of employment sectors including banking and financial services, government and treasury, not-for-profit, consultancies and enterprises. You will also be prepared for further studies in the Bachelor of Applied Financial Advice. To become a financial planner, please see the entrant requirements set by the Financial Adviser Standards (FAS).

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Applied Financial Advice.

Diploma of Business/Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228001	Brisbane City	3F or 6P	52.70	60.70	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
230861	Gold Coast	3F or 6P	65.80	71.80	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
272085	Online	3F or 6P	54.35	60.35	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. The Diploma of Business is a pathway program designed to help you transition into the Bachelor of Business. You'll develop foundational knowledge and skills in a supportive learning environment, setting you up for success in your further studies. The world of business is evolving, with a shift away from outdated practises clearly underway. Griffith University offers an alternative to traditional business education, with a focus on the skills, values, and opportunities that future business leaders will need to succeed in the new economy. Modern business practises, such as adaptability, creativity, diversity, and sustainability, along with foundational business and commerce theory form the Diploma of Business. For further information visit [Diploma of Business/Bachelor of Business at GU](#).

Career opportunities: Completion of the Diploma of Business provides a head start for continuation into the Bachelor of Business where you can choose from a wide range of majors to pursue a specialisation, or a unique combination of specialisations, for your career in business.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Business.

Diploma of Business/Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
292055	Online on demand	3F or 6P	N/A	N/A	Mar 27; Aug 27; Oct 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C).

Course outline: The Diploma of Business is a pathway program designed to help you transition into the Bachelor of Business. Offered online and on-demand, with no timetables or campus commitments, you'll develop foundational knowledge and skills in a supportive virtual learning format,

setting you up for success in your further studies. The world of business is evolving, with a shift away from outdated practices clearly underway. Griffith University offers an alternative to traditional business education, with a focus on the skills, values, and opportunities that future business leaders will need to succeed in the new economy. Modern business practices, such as adaptability, creativity, diversity, and sustainability, along with foundational business and commerce theory form the Diploma of Business. For further information visit [Diploma of Business/Bachelor of Business at GU](#). **Notes:** This degree is part of Griffith GO, our 100% online, on-demand degrees that let you start when you're ready, study at your own pace and learn from anywhere. For further information visit [Griffith Go programs](#). You can commence in a Learning block at the beginning of any month, giving you greater flexibility in planning your studies: January to May learning blocks align with Trimester 1, June to September Learning Blocks align with Trimester 2 and October to December Learning Blocks align with Trimester 3. For further information about timetabled online or in-person degree options visit [Diploma of Business at GU](#).

Career opportunities: Completion of the Diploma of Business provides a head start for continuation into the Bachelor of Business where you can choose from a wide variety of majors to pursue a specialisation, or a unique combination of specialisations, for your career in business. **Combined diplomas/degrees:** Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the online, on-demand Bachelor of Business.

Diploma of Business/Bachelor of Business in Business Analytics						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
292065	Online on demand	3F or 6P	N/A	N/A	Mar 27; Aug 27; Oct 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C).

Course outline: The Diploma of Business is a pathway program designed to help you transition into the Bachelor of Business. Offered online and on-demand, with no timetables or campus commitments, you'll develop foundational knowledge and skills in a supportive virtual learning format, setting you up for success in your further studies. The world of business is evolving, with a shift away from outdated practices clearly underway. Griffith University offers an alternative to traditional business education, with a focus on the skills, values, and opportunities that future business leaders will need to succeed in the new economy. Modern business practices, such as adaptability, creativity, diversity, and sustainability, along with foundational business and commerce theory form the Diploma of Business. For further information visit [Diploma of Business/Bachelor of Business at GU](#). **Notes:** This degree is part of Griffith GO, our 100% online, on-demand degrees that let you start when you're ready, study at your own pace and learn from anywhere. For further information visit [Griffith Go programs](#). You can commence in a Learning block at the beginning of any month, giving you greater flexibility in planning your studies: January to May learning blocks align with Trimester 1, June to September Learning Blocks align with Trimester 2 and October to December Learning Blocks align with Trimester 3. For further information about timetabled online or in-person degree options visit [Diploma of Business at GU](#).

Career opportunities: Completion of the Diploma of Business provides a head start for continuation into the Bachelor of Business where you can choose from a wide variety of majors to pursue a specialisation, or a unique combination of specialisations, for your career in business. **Combined diplomas/degrees:** Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the online, on-demand Bachelor of Business in Business Analytics.

Diploma of Business/Bachelor of Business in Management						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
292075	Online on demand	3F or 6P	N/A	N/A	Mar 27; Aug 27; Oct 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C).

Course outline: The Diploma of Business is a pathway program designed to help you transition into the Bachelor of Business. Offered online and on-demand, with no timetables or campus commitments, you'll develop foundational knowledge and skills in a supportive virtual learning format, setting you up for success in your further studies. The world of business is evolving, with a shift away from outdated practices clearly underway. Griffith University offers an alternative to traditional business education, with a focus on the skills, values, and opportunities that future business leaders will need to succeed in the new economy. Modern business practices, such as adaptability, creativity, diversity, and sustainability, along with foundational business and commerce theory form the Diploma of Business. For further information visit [Diploma of Business/Bachelor of Business in Management at GU](#). **Notes:** This degree is part of Griffith GO, our 100% online, on-demand degrees that let you start when you're ready, study at your own pace and learn from anywhere. For further information visit [Griffith Go programs](#). You can commence in a Learning block at the beginning of any month, giving you greater flexibility in planning your studies: January to May learning blocks align with Trimester 1, June to September Learning Blocks align with

Trimester 2 and October to December Learning Blocks align with Trimester 3. For further information about timetabled online or in-person degree options visit [Diploma of Business at GU](#).

Career opportunities: Completion of the Diploma of Business provides a head start for continuation into the Bachelor of Business where you can choose from a wide variety of majors to pursue a specialisation, or a unique combination of specialisations, for your career in business. **Combined diplomas/degrees:** Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the online, on-demand Bachelor of Business in Management.

Diploma of Business/Bachelor of Business in Marketing						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
292085	Online on demand	3F or 6P	N/A	N/A	Mar 27; Aug 27; Oct 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C).

Course outline: The Diploma of Business is a pathway program designed to help you transition into the Bachelor of Business. Offered online and on-demand, with no timetables or campus commitments, you'll develop foundational knowledge and skills in a supportive virtual learning format, setting you up for success in your further studies. The world of business is evolving, with a shift away from outdated practices clearly underway. Griffith University offers an alternative to traditional business education, with a focus on the skills, values, and opportunities that future business leaders will need to succeed in the new economy. Modern business practices, such as adaptability, creativity, diversity, and sustainability, along with foundational business and commerce theory form the Diploma of Business. For further information visit [Diploma of Business/Bachelor of Business in Marketing at GU](#). **Notes:** This degree is part of Griffith GO, our 100% online, on-demand degrees that let you start when you're ready, study at your own pace and learn from anywhere. For further information visit [Griffith Go programs](#). You can commence in a Learning block at the beginning of any month, giving you greater flexibility in planning your studies: January to May learning blocks align with Trimester 1, June to September Learning Blocks align with Trimester 2 and October to December Learning Blocks align with Trimester 3. For further information about timetabled online or in-person degree options visit [Diploma of Business at GU](#).

Career opportunities: Completion of the Diploma of Business provides a head start for continuation into the Bachelor of Business where you can choose from a wide variety of majors to pursue a specialisation, or a unique combination of specialisations, for your career in business. **Combined diplomas/degrees:** Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the online, on-demand Bachelor of Business in Marketing.

Diploma of Commerce/Bachelor of Commerce						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
222171	Brisbane City	2AC or 3F or 6P	60.35	66.35	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
230981	Gold Coast	2AC or 3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
272195	Online	2AC or 3F or 6P	66.45	74.45	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. The Diploma of Commerce is a pathway program designed to help you transition into the Bachelor of Commerce. You'll develop foundational knowledge and skills in a supportive learning environment, setting you up for success in your future studies. Through the Diploma of Commerce curriculum, you'll acquire technical skills and knowledge in various fields such as accounting, finance, economics, and beyond. Dive into the core concepts of commerce, including accounting principles, economic theories, business statistics, and effective management strategies. You'll also receive additional support and access to a dedicated First Year Coordinator and Peer Assisted Study Sessions (PASS), run by high-achieving students. Whether you aspire to become a financial analyst, business consultant, or entrepreneur, a Diploma of Commerce puts you on the path for further study and on to a wide range of professional environments to make a meaningful impact on the world of commerce. For further information visit [Diploma of Commerce/Bachelor of Commerce at GU](#).

Career opportunities: Not only will you acquire the essential skills for a successful career in finance, economics and accounting but you'll also be prepared for diverse employment opportunities in various sectors. Whether it's contributing to public infrastructure projects, enhancing operations in hospitals, managing finances in retail, or working with government bodies and non-profit organisations, your versatile knowledge, modelling, and

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analytical skills will be applicable across a wide array of industries.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Commerce.

Diploma of International Tourism and Hotel Management/Bachelor of International Tourism and Hotel Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228071	Brisbane City	3F or 6P	59.40	67.40	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
230921	Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
272135	Online	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. You'll develop foundational knowledge and skills in a supportive learning environment, setting you up for success in your further studies. You'll be exposed to the fundamentals of hospitality, global tourism systems, interpreting tourism management information and business decision making. Completion of the Diploma of International Tourism and Hotel Management provides a head start for continuation into the second year of the Bachelor of International Tourism and Hotel Management which enables you to further expand upon this knowledge in developing core business skills with an understanding of managing employment relations in a culturally diverse context. Plus, you'll have access to have the option of the BusinessPLUS program, which offers mentoring, networking and career mapping workshops. For more course information, visit [Diploma of International Tourism and Hotel Management/Bachelor of International Tourism and Hotel Management at GU](#).

Career opportunities: The Diploma of International Tourism and Hotel Management will give you foundational business knowledge and skills for working in the new economy, especially in the tourism and hospitality sectors. Your transferable business skills will prepare you for work in suppliers of goods and services to the tourism and hospitality industry, in airlines, and with local, state and federal tourism and regional planning authorities. You will also be prepared for further studies in the Bachelor of International Tourism and Hotel Management.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of International Tourism and Hotel Management.

JAMES COOK UNIVERSITY



Bachelor of Arts/Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
321491	Cairns	4F or 8P	57.45	61.45	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R
311491	Townsville	4F or 8P	68.00	70.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R
311499	Townsville - Online	4X or 8X	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This course gives students the opportunity to specialise in two different study areas, gaining skills and knowledge from business majors and complementing them with the critical analysis and communication strengths gained from studying a Bachelor of Arts. JCU Offer Guarantee: JCU offers guaranteed admissions to most courses if a minimum ATAR is achieved. Learn more here: [Guaranteed Admission at JCU](#). For current course information, visit [Bachelor of Arts/Bachelor of Business at JCU](#). **Majors:** Refer to separate entries for the Bachelor of Business and Bachelor of Arts. Not all majors available at all campuses.

Career opportunities: Management, consultant in research organisations, government departments, private sector.

Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
372151	Brisbane	3F or 6P	65.25	67.25	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R
322151	Cairns	3F or 6P	59.10	61.10	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R
312151	Townsville	3F or 6P	55.10	59.10	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R
312159	Townsville - Online	3X or 6X	62.95	66.55	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course allows students to develop the knowledge and skills essential for conducting sustainable business in the Tropics. The course includes foundation subjects in accounting, economics for sustainable business, business data analysis and interpretation, management concepts, contemporary business communications, managing consumer markets, and business law. In final year, students can work on a real project for an industry partner or as an intern within a business. JCU Offer Guarantee: JCU offers guaranteed admissions to most courses if a minimum ATAR is achieved. Learn more here: [Guaranteed Admission at JCU](#). For current course information, visit [Bachelor of Business at JCU](#). **Majors:** Townsville: Business intelligence and information systems; international business; human resources management; management; marketing strategy and analytics. Cairns: Business intelligence and information systems; hospitality and tourism management; international business; human resources management; management; sports and events management. Brisbane: Business intelligence and information systems; hospitality and tourism management; international business; management. Online: Business intelligence and information systems; hospitality and tourism management; human resources management; international business; management; marketing strategy and analytics; sports and events management. Note: Students will need to undertake some subjects externally within the hospitality and tourism major and the sports and events management major.

Career opportunities: Business manager/consultant, events manager, recruitment officer, industrial relations manager, foreign affairs and trade adviser, advertising executive.

Bachelor of Business/Bachelor of Psychological Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
311551	Townsville	4F or 8P	65.45	69.05	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: The combination of business and psychological science provides graduates with an insight into human behaviour and explores how this impacts organisations within the context of recruitment, employee relations and human resources. Business majors are designed with input from industry experts and use current research for real-world relevance. JCU psychology staff have research projects that focus on forensic psychology, social psychology, mental health, stress, cognitive sciences, personality assessment, ageing and geriatric mental health. Students are encouraged to engage in current research. For current course information, visit [Bachelor of Business/Bachelor of Psychological Science at JCU](#). The JCU Offer Guarantee does not apply to this course. **Majors:** Townsville: Human resources management; management; marketing strategy and analytics.

Career opportunities: Community services and counselling, business and market research, administration, management.

Bachelor of Commerce

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
372021	Brisbane	3F or 6P	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R
322021	Cairns	3F or 6P	64.95	68.35	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R
312021	Townsville	3F or 6P	66.20	66.20	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R
312029	Townsville - Online	3X or 6X	61.40	65.40	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course teaches the foundations of commerce then allows students to specialise in one or two key areas. In their final year students develop essential skills and experience through the work-integrated-learning capstone program. Students also have the opportunity

to gain a global perspective by completing one semester at JCU Singapore. An optional second major encourages students to build creativity and innovation and caters for individual interests or a specialist career goal. The Accounting Major is jointly accredited by CPA Australia and the Chartered Accountants Australia and New Zealand (CAANZ). JCU Offer Guarantee: JCU offers guaranteed admissions to most courses if a minimum ATAR is achieved. Learn more here: [Guaranteed Admission at JCU](#). For current course information, visit [Bachelor of Commerce at JCU](#). **Majors:** Townsville: Accounting; economics; financial advising; financial management. Cairns: Accounting; Brisbane: Accounting. Online: Accounting; banking and finance; economics; financial advising; financial management.

Career opportunities: Accountant, business manager, commercial and taxation law specialist, corporate financial management, economist, data analyst, financial adviser/controller, financial analyst, foreign exchange trader, investment banker/manager, risk manager, stockbroker.

QUEENSLAND UNIVERSITY OF TECHNOLOGY



Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
413021	Gardens Point/Online	3F or 6P or 30L	62.40	70.05	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); and for accounting, economics, finance, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a graduate, you will have the knowledge, skills and experiences for success in a broad range of contexts in general and specific fields of business. The course provides you with a strong theoretical and practical underpinning in the key disciplines, functions, principles and practices of business across national and international business environments with depth and specialisation in one or more business disciplines. The curriculum is responsive to industry needs, providing you with contemporary knowledge and skills that are highly relevant to industry. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Business at QUT](#).

Majors: Accounting; economics; entrepreneurship and innovation; finance; human resource management; international business; management; marketing; strategic advertising and public relations.

Career opportunities: Administrator, advertising/brand strategist, banking and finance professional, business analyst, business consultant, business development manager, business development officer, business risk and governance consultant, chief financial officer, corporate affairs officer, corporate secretary, customs freight forwarding, financial controller, forensic accountant, founder, HR analyst, HR business partner/manager/officer, human capital specialist, internal communication specialist, international banking and finance executive, international business specialist, investment manager, manager, market research, marketing communications officer, performance coach, private and public sector economist, procurement specialist, product manager, public relations manager, recruitment consultant, senior communication advisor, social media manager, stakeholder engagement manager, stockbroker, supply chain manager, team leader, training development adviser, wealth management consultant, workforce planner.

Double degrees: Refer to entries for: Bachelor of Architectural Design/Bachelor of Business; Bachelor of Behavioural Science (Psychology)/Bachelor of Business; Bachelor of Biomedical Science/Bachelor of Business; Bachelor of Built Environment (Honours) (Interior Design)/Bachelor of Business; Bachelor of Business/Bachelor of Communication; Bachelor of Business/Bachelor of Creative Arts; Bachelor of Business/Bachelor of Creative Industries; Bachelor of Business/Bachelor of Data Science; Bachelor of Business/Bachelor of Design; Bachelor of Business/Bachelor of Games and Interactive Environments; Bachelor of Business/Bachelor of Information Technology; Bachelor of Business/Bachelor of Justice; Bachelor of Business/Bachelor of Laws (Honours); Bachelor of Business/Bachelor of Mathematics; Bachelor of Engineering (Honours)/Bachelor of Business; Bachelor of Property Economics/Bachelor of Business; Bachelor of Science/Bachelor of Business; Bachelor of Business/Masters of Data Science; Bachelor of Business/Masters of Design (Strategic Design).

Bachelor of Business - International

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
413402	Gardens Point/Online	4F or 8P or 40L	72.60	74.25	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); and for accounting, economics, finance, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: The four-year Bachelor of Business - International combines the Bachelor of Business with an additional year of study at one of the QUT Business School's partner universities around the world, expanding your intercultural skills and global career prospects. The course

is uniquely designed to inspire you to realise your full potential, to think entrepreneurially and to ethically and sustainably shape the future of 21st century business around the globe. Early in the course, you will develop core business capabilities including critical thinking, professional communication, digital and technological fluency, teamwork, and global citizenship. You then undertake focused and authentic study in your chosen business discipline, engaging with the real world of business through work-integrated learning, projects and placements to ignite your professional career. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Business - International at QUT](#). **Majors:** Accounting; economics; entrepreneurship and innovation; finance; human resource management; international business; management; marketing; strategic advertising and public relations.

Career opportunities: Account executive, accountant, administrator, advertising professional, banking and finance professional, business analyst, business development officer, economist, financial advisor/analyst, financial project manager, financial risk manager, human resource developer, human resource manager, information officer, international business specialist, investment manager, manager, market research manager, marketing officer/manager, project developer, project manager, public relations officer/consultant, statistician.

Bachelor of Business/Bachelor of Communication

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409662	Kelvin Grove/Gardens Point	4F or 8P	68.35	70.35	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); and for accounting, economics, finance, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: The Bachelor of Business is designed to produce graduates with the knowledge, skills and experiences for success in a broad range of contexts in general and specific fields of business. The course provides you with a strong theoretical and practical underpinning in the key disciplines, functions, principles and practices of business across national and international business environments with depth and specialisation in one or more business disciplines. The curriculum is responsive to industry needs, providing you with contemporary knowledge and skills that are highly relevant to industry. The Bachelor of Communication prepares you for a dynamic career in the rapidly evolving digital media, entertainment, communication, and news landscape. The course integrates professional skills with critical and creative thinking, authentic industry experiences, and digital media literacy skills with core disciplinary theories and research methodologies. Drawing from the latest scholarship in the field and a global network of industry leaders, the program offers you research-led, on-campus learning environments as well as opportunities to expand those learning experiences to include real-world settings from around Australia and the world. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Business/Bachelor of Communication at QUT](#). **Other requirements:** A Suitability Card may be required for internships; refer to institution. **Majors:** Refer to Bachelor of Business and Bachelor of Communication.

Career opportunities: Refer to Bachelor of Business and Bachelor of Communication.

Bachelor of Business/Bachelor of Creative Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409902	Kelvin Grove/Gardens Point	4F or 8P	66.55	70.10	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); and for accounting, economics, finance, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: This double degree equips you with advanced creative and technical skills alongside strong business knowledge, helping you elevate your creative practice and expand your career options. You can tailor your studies to suit your interests—for example, combine marketing with music to promote yourself as an artist, or visual arts with entrepreneurship to launch your own gallery. If you're interested in global opportunities, pair animation or film and screen with international business. The course encourages you to explore cultural diversity, including Aboriginal and Torres Strait Islander perspectives, and understand how creative work contributes to society. You'll gain insight into industry workflows and tools, and build your individual practice through studio-based learning. Business studies begin with real-world experiences from your first semester, including internships, placements, and a final capstone unit that prepares you for professional success. With flexible combinations and strong industry connections, you'll graduate ready to thrive in both creative and commercial environments. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Business/Bachelor of Creative Arts at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** Refer to Bachelor of Business. The following Bachelor of Creative Arts majors are available: animation; creative writing; drama; film and screen; music; visual arts.

Career opportunities: Refer to Bachelor of Business and Bachelor of Creative Arts (Animation; Creative Writing; Drama; Film and Screen; Music; or Visual Arts).

Bachelor of Business/Bachelor of Data Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419952	Gardens Point	4F	81.00	83.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This course combines the Bachelor of Business and the Bachelor of Data Science degrees. The business degree is uniquely designed to inspire you to realise your potential, to think entrepreneurially, and to ethically and sustainably shape the future of business. Early in the course, you will develop core business capabilities, including critical thinking, professional communication, digital and technological fluency, teamwork and global citizenship. You then undertake focused and authentic study in their chosen business discipline, engaging with the real world of business through work-integrated learning, projects and placements. The data science component covers the necessary theory and the practical tools for data acquisition, storage, management, processing, analysis and visualisation. Ethical considerations, communication, collaboration and critical thinking skills are all given first-class coverage. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Business/Bachelor of Data Science at QUT](#). **Majors:** Refer to Bachelor of Business and Bachelor of Data Science.

Career opportunities: Refer to Bachelor of Business and Bachelor of Data Science.

Bachelor of Business/Bachelor of Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409066	Kelvin Grove/Gardens Point	4F	64.75	71.05	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); and for accounting, economics, finance, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: This course combines the Bachelor of Business and Bachelor of Design degrees. The business component is designed to inspire you to realise your potential to think entrepreneurially and to ethically and sustainably shape the future of business. Early in the course, you will develop core business capabilities including critical thinking, professional communication, digital and technological fluency, teamwork, and global citizenship. You then undertake focused and authentic study in your chosen business discipline, engaging with the real world of business through work-integrated learning, projects and placements. The design component emphasises practical experience through projects and design studios and encourages creativity within a vigorous design culture. You will develop adaptable and resilient capabilities to design, think critically, effectively communicate and collaborate to realise your ideas. Graduate with advanced design skills and highly developed business knowledge. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Business/Bachelor of Design at QUT](#). **Other requirements:** A Suitability Card may be required for internships; refer to institution. **Majors:** Refer to Bachelor of Business and Bachelor of Design.

Career opportunities: Refer to Bachelor of Business and Bachelor of Design.

Bachelor of Business/Bachelor of Games and Interactive Environments

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419692	Gardens Point	4F	94.05	99.95	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: This double degree allows you to apply business skills in the games industry. The business component of the course is designed to inspire you to realise your potential to think entrepreneurially and to ethically and sustainably shape the future of business. Early in the course, you will develop core business capabilities including critical thinking, professional communication, digital and technological fluency, teamwork, and global citizenship. You then undertake focused and authentic study in your chosen business discipline, engaging with the real world of business through work-integrated learning, projects and placements. For the games and interactive environments component, you select a major in animation, games design, or software technologies. Expand business and creative skills through the

development of computer games and other forms of interactive media. The degree provides the skills to engage in the cultural dialogue of games design and communicate professionally in a variety of media and contexts. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Business/Bachelor of Games and Interactive Environments at QUT](#). **Majors:** Refer to Bachelor of Business and Bachelor of Games and Interactive Environments.

Career opportunities: Refer to Bachelor of Business and Bachelor of Games and Interactive Environments.

Bachelor of Business/Bachelor of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419202	Gardens Point	4F or 8P	68.15	70.70	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: This double degree provides you with a broad base of commercial knowledge in business and information technology. Business is highly dependent on information technology infrastructure and having expertise in both areas expands career options. You develop core business capabilities including critical thinking, professional communication, digital and technological fluency, teamwork and global citizenship, and undertake focused and authentic study in your chosen business discipline, engaging with the real world of business through work-integrated learning, projects and placements. You will be equipped to apply innovative solutions in the industry of their chosen business major. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Business/Bachelor of Information Technology at QUT](#). **Majors:** Refer to Bachelor of Business and Bachelor of Information Technology.

Career opportunities: Business analyst, systems manager, product manager, after sales support, technical manager or consultant.

Bachelor of Business/Bachelor of Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419702	Gardens Point/Online	4F or 4OL	69.55	71.55	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); and for accounting, economics, finance, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: Combine your passion for business and justice and open the doors to a range of diverse careers spanning across industries. You'll gain an in-depth understanding of the justice system and develop contemporary business skills that will equip you to thrive. Tailor your justice degree to your interests by choosing a major in either criminology and violence prevention, intelligence and investigations, or policy, politics and social reform. By combining these majors with the range of majors in the Bachelor of Business, you can delve into careers like financial fraud investigation, where understanding both corporate operations and legal frameworks is crucial. It also enhances capabilities in HR investigations by fostering a strong grasp of organisational behaviour alongside compliance and justice principles. Students can also learn to support ethical decision making and communication to drive social change. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Business/Bachelor of Justice at QUT](#). **Other requirements:** A Suitability Card may be required for internships; refer to institution. **Majors:** Refer to Bachelor of Business and Bachelor of Justice.

Career opportunities: Business adviser, business analyst, community worker, diplomat, government officer, information officer, ministerial policy adviser, police officer (Australian federal or state); policy officer, policy analyst, project management.

Bachelor of Business/Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419222	Gardens Point/Online	5.5F or 5.5OL	76.00	84.20	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); and for accounting, economics, finance, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: Build a strong foundation in key areas of law, including contract law, legal research, equity and trusts, constitutional law, administrative law, and commercial and personal property law. You'll also develop a deep understanding of Aboriginal and Torres Strait Islanders perspectives, and have the opportunity to explore emerging areas of legal

practice, such as environment, social and governance (ESG) issues, and the intersection of law, technology and innovation. Through core business units, you'll develop a strong foundation in critical thinking, problem-solving, teamwork, business ethics and professional communication—skills that are in high demand across all industries. You'll also choose a specialisation from our range of business majors, allowing you to tailor your studies to your career goals and graduate as a confident professional in your chosen field. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Business/Bachelor of Laws \(Honours\) at QUT](#). **Majors:** Refer to Bachelor of Business.

Career opportunities: Accountant, advertising professional, banker, banking and finance professional, business analyst, commercialisation officer, corporate secretary, crown law officer, digital economy lawyer, economist, financial advisor/analyst, financial project manager, funds manager, in-house lawyer, international business specialist, investment manager, lawyer, manager, market research manager, marketing officer/manager, policy officer, risk manager, solicitor, stockbroker.

Bachelor of Business/Bachelor of Mathematics						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419212	Gardens Point	4F or 8P	81.85	84.90	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: Accounting, economics or finance are ideal business majors to accompany your mathematics degree, as you will learn how to undertake the sophisticated economic and financial modelling that is integral to business and government decision making. Your mathematics degree will prepare you for a career in finance, investment, information technology, environmental management, health, marketing, logistics, defence, media, education and research. Graduates are highly valued for their analytical and problem-solving skills. Development of skills in communication, problem solving, critical thinking and teamwork form an integral part of the course. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Business/Bachelor of Mathematics at QUT](#).

Notes: This course has some units that can be studied online. **Majors:** Refer to Bachelor of Business and Bachelor of Mathematics.

Career opportunities: Accountant, actuary, banking and finance professional, business analyst, certified practicing accountant, financial advisor, investment manager, statistician.

Bachelor of Business/Master of Data Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419762	Gardens Point	4F or 8P	80.20	82.20	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); and for accounting, economics, finance, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a graduate, you will have a solid foundation in Business from your undergraduate studies and further developed data analytics skills through the Masters program. You will possess a deep understanding within a chosen Business specialty and apply technical know-how, together with problem solving, creativity and people skills to develop innovative business solutions. You will be skilled in various data analytics tools and techniques, skilled in processing, analysing and visualising complex data, and can use your skills to generate insights that drive decision-making and enhance business performance across a range of sectors. You will have the skills necessary to work in a range of industries including banking and finance, media and communications. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Business/Master of Data Science at QUT](#). **Majors:** Refer to Bachelor of Business.

Career opportunities: Business analyst, business development officer, business intelligence specialist, data analyst, data analytics specialist, data scientist, data systems developer, data-driven decision maker, financial advisor/analyst, management analyst, marketing analytics manager.

Bachelor of Business/Master of Design (Strategic Design)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
413022	Kelvin Grove/Gardens Point	4F or 8P	74.55	76.55	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); and for accounting, economics, finance, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a graduate, you will have a solid foundation in Business from your undergraduate studies and develop diverse strategic design

capabilities through the Masters program. You will possess a deep understanding within a chosen Business specialty and apply technical know-how, together with problem solving, creativity and people skills to develop innovative business solutions. You will be skilled in identifying emerging opportunities, addressing complex challenges, and driving forward-thinking solutions. You will solve innovation problems in a wide range of industries and sectors due to your diverse skill set and deep understanding of critical design thinking and strategy. You will have the skills necessary to work in a range of industries including design, entrepreneurship and business analysis. Please note the Master program is subject to full tuition fees and does not offer Commonwealth Supported Places. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Business/Master of Design at QUT](#). **Majors:** Refer to Bachelor of Business.

Career opportunities: Account executive, accountant, administrator, advertising professional, banking and finance professional, business analyst, business development officer, economist, financial advisor/analyst, financial project manager, financial risk manager, human resource developer, human resource manager, information officer, international business specialist, investment manager, manager, market research manager, marketing officer/manager, project developer, project manager, public relations officer/consultant, statistician, design director, design educator, design researcher, design thinking facilitator, entrepreneur, innovation consultant, principal design strategist, product owner, senior business analyst, service designer, social impact designer, strategic design manager.

Bachelor of Engineering (Honours)/Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419532	Gardens Point	5F	79.10	84.70	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This course combines the Bachelor of Engineering (Honours) and the Bachelor of Business degrees. The business degree is uniquely designed to inspire you to realise your full potential, to think entrepreneurial, and to ethically and sustainably shape the future of business. Early in the course, you will develop core business capabilities including critical thinking, professional communication, digital and technological fluency, teamwork, and global citizenship. You will undertake focused and authentic study in your chosen business discipline, engaging with the real world of business through work-integrated learning, projects and placements. The engineering degree teaches you to design and maintain cutting-edge products or infrastructure. You are exposed to hands-on practical experience through laboratories and design projects, leading to a range of career opportunities in the engineering industry. For engineering graduates, a business degree accelerates advancement and provides valuable skills in management, accounting, international business or marketing, depending on choice of major. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Engineering \(Honours\)/Bachelor of Business at QUT](#). **Majors:** Refer to Bachelor of Engineering (Honours) and Bachelor of Business.

Career opportunities: Refer to Bachelor of Engineering (Honours) and Bachelor of Business.

Bachelor of Property Economics						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
412322	Gardens Point/Online	3F or 6P or 3OL	68.40	70.65	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: This course provides the theory and practical understanding of the role that property plays in the Australian and international economy. This prepares you for a career as a property professional within the wide range of professions that assess, develop, value, finance and manage all classes of public and private property, including investment, consultancy, asset management, development, valuation and research. You learn to provide advice on the use, value, management and marketing of property, in order to optimise the benefits from ownership or occupation and to ensure the property industry remains economically and environmentally sustainable and meets the needs of all members of society. You gain practical experience with Work Integrated Learning. The degree has professional accreditation from the Australian Property Institute; the Valuers' Registration Board of Queensland; Board of Valuers, Appraisers and Estate Agents, Malaysia; and the Royal Institution of Chartered Surveyors. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Property Economics at QUT](#).

Career opportunities: Financial advisor/analyst, manager, property development, property economist, property management, real estate. **Double degrees:** Refer to entry for: Bachelor of Architectural Design/Bachelor of Property Economics; Bachelor of Built Environment (Honours) (Urban and Regional Planning)/Bachelor of Property Economics; Bachelor of Built Environment (Honours) (Interior Design)/Bachelor of Property Economics; Bachelor of Built Environment (Honours) (Construction Management and

Quantity Surveying)/Bachelor of Property Economics; Bachelor of Property Economics/Bachelor of Business; Bachelor of Property Economics/Bachelor of Laws (Honours).

Bachelor of Property Economics/Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419332	Gardens Point/Online	4F or 8P or 4OL	70.20	72.10	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: This course allows you to combine your interest in the property industry in the Australian and international economy with a business degree to graduate with a diverse set of skills that enhance career opportunities as a professional in both fields. The business component of this course is designed to inspire you to realise your potential, to think entrepreneurially and to ethically and sustainably shape the future of business. You will develop core business capabilities and undertake focused and authentic study in your chosen business discipline. Across this double degree, you also benefit from connections with industry professionals and practical and hands-on learning experiences with our expert teachers and researchers, overseas study opportunities and the convenience of a city-based campus. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Property Economics/Bachelor of Business at QUT](#). **Majors:** Refer to Bachelor of Business.

Career opportunities: Business advisor, business analyst, funds manager, investment analyst, property development, property economist, property management.

Bachelor of Property Economics/Bachelor of Laws (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419092	Gardens Point/Online	5.5F or 5.5OL	84.90	85.45	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: This course allows you to combine your interest in the property industry with a law qualification and graduate with a diverse set of skills to enhance your career options in both fields. Across this double degree, you benefit from connections with industry professionals, practical and hands-on learning experiences during your studies with our expert teachers, overseas study opportunities, and the convenience of a city-based campus. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Property Economics/Bachelor of Laws \(Honours\) at QUT](#).

Career opportunities: Barrister, contract administrator, crown law officer, funds manager, in-house lawyer, investment analyst, property development, property economist, property management, solicitor.

Diploma in Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
420101	Kelvin Grove	1F or 1.5P	58.15	60.15	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Diploma in Business is a pathway program designed to help you successfully progress to the second year of the Bachelor of Business. It provides you with the opportunity to develop core business capabilities including critical thinking, professional communication, digital and technical fluency, teamwork and global citizenship. Beyond providing a broad grounding in business disciplines, you will also develop the academic skills for future success. A highly supportive learning environment with smaller class sizes ensures a more personalised learning journey. This course is covered by the QUT Offer Guarantee. For more course information, visit [Diploma in Business at QUT](#).

Career opportunities: Graduates of this course may seek entry to a broad range of general business fields or continue their studies and develop a specialisation.

Diploma in Business/Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
405952	Kelvin Grove/ Gardens Point	3F or 5.5P	50.90	60.90	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Diploma in Business is a pathway program designed to help you successfully progress to the second year of the Bachelor of Business. It provides you with the opportunity to develop core business capabilities including critical thinking, professional communication, digital and technical fluency, teamwork and global citizenship. Beyond providing a broad grounding in business disciplines, you will also develop the academic skills for future success. A highly supportive learning environment with smaller class sizes ensures a more personalised learning journey. Upon successful completion of the Diploma, you will be able to articulate into the Bachelor of Business with 96 credit points of advanced standing. You then undertake focused and authentic study in your chosen business discipline, engaging with the real world of business through work-integrated learning, projects and placements to ignite your professional career. The course is structured to promote flexibility, encouraging you to integrate international study, languages, and other learning experiences to maximise your personal career readiness. This course is covered by the QUT Offer Guarantee. For more course information, visit [Diploma in Business at QUT](#) and [Bachelor of Business at QUT](#). **Majors:** Refer to Bachelor of Business.

Career opportunities: Refer to Diploma in Business and Bachelor of Business.

Diploma in Esports						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
420321	Kelvin Grove	1F or 1.5P	66.35	66.35	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Diploma in Esports provides you with foundational knowledge and skills related to esports and how esports as an industry interrelates with the broad fields of Information Technology and Business. This Diploma will cover concepts in relation to esports as an emerging billion-dollar industry worldwide and how you can be involved in the coming esports revolution. Covering both practical and theoretical realms, physical and mental health, pro-athlete attitudes and values, business strategies and a range of digital technologies, this qualification will prepare you for a variety of esports career pathways. As a blended education model, you gain skills online and on-campus in a highly supportive environment. You will have access to a suite of services designed to help achieve your study goals and advance your career. This course is covered by the QUT Offer Guarantee. For more course information, visit [Diploma in Esports at QUT](#).

Career opportunities: Broadcaster, coder/programmer, content creator, esports consumerism, esports individual and team coach, esports team manager, event manager, game developer, professional esports athlete, video gaming influencer.

Diploma in Esports/Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409652	Kelvin Grove/ Gardens Point	3F or 5.5P	73.15	75.15	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Diploma in Esports provides you with foundational knowledge and skills related to esports and how esports as an industry interrelates with the broad fields of Information Technology and Business. This Diploma will cover concepts in relation to esports as an emerging billion-dollar industry worldwide and how you can be involved in the coming esports revolution. Covering both practical and theoretical realms, physical and mental health, pro-athlete attitudes and values, business strategies and a range of digital technologies, this qualification will prepare you for a variety of esports career pathways. As a blended education model, you gain skills online and on-campus in a highly supportive environment. You will have access to a suite of services designed to help achieve your study goals and advance your career. Upon successful completion of the Diploma, you will be able to articulate into the Bachelor of Business with up to 96 credit points of advanced standing. You then undertake focused and authentic study in your chosen business discipline, engaging with the real world of business through work-integrated learning, projects and placements to ignite your professional career. The course is structured to promote flexibility, encouraging you to integrate international study, languages, and other learning experiences to maximise your personal career readiness. This course is covered by the QUT Offer Guarantee. For more course information, visit [Diploma in Esports at QUT](#) and [Bachelor of Business at QUT](#). **Majors:** Refer to Bachelor of Business.

Career opportunities: Refer to Diploma in Esports and Bachelor of Business.

Diploma in Esports/Bachelor of Games and Interactive Environments

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409732	Kelvin Grove/ Gardens Point	3F or 5.5P	67.10	71.10	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C). **Course outline:** The Diploma in Esports provides you with foundational knowledge and skills related to esports and how esports as an industry interrelates with the broad fields of Information Technology, Creative Industries and Business. This Diploma will cover concepts in relation to esports as an emerging billion-dollar industry worldwide and how you can be involved in the coming esports revolution. Covering both practical and theoretical realms, physical and mental health, pro-athlete attitudes and values, business strategies and a range of digital technologies, this qualification will prepare you for a variety of esports career pathways. As a blended education model, you gain skills online and on-campus in a highly supportive environment. You will have access to a suite of services designed to help achieve your study goals and advance your career. Upon successful completion of the Diploma, you will be able to articulate into the Bachelor of Games and Interactive Environments with up to 96 credit points of advanced standing. The Bachelor of Games and Interactive Environments allows the development of creative skills ranging from the technical to the artistic. You gain experience in the entire process of game and interactive media development, from identification and evaluation of ideas, creation of design concepts, critique of existing and potential products, analysis of cultural impact and industry trends, through to the development and delivery of a final product. This course is covered by the QUT Offer Guarantee. For more course information, visit [Diploma in Esports at QUT](#) and [Bachelor of Games and Interactive Environments at QUT](#). **Majors:** Refer to Bachelor of Games and Interactive Environments.

Career opportunities: Refer to Diploma in Esports and Bachelor of Games and Interactive Environments.

Diploma in Esports/Bachelor of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409712	Kelvin Grove/ Gardens Point	3F or 5.5P	60.90	62.90	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Diploma in Esports provides you with foundational knowledge and skills related to esports and how esports as an industry interrelates with the broad fields of Information Technology and Business. This Diploma will cover concepts in relation to esports as an emerging billion-dollar industry worldwide and how you can be involved in the coming esports revolution. Covering both practical and theoretical realms, physical and mental health, pro-athlete attitudes and values, business strategies and a range of digital technologies, this qualification will prepare you for a variety of esports career pathways. As a blended education model, you gain skills online and on-campus in a highly supportive environment. You will have access to a suite of services designed to help achieve your study goals and advance your career. Upon successful completion of the Diploma, you will be able to articulate into the Bachelor of Information Technology with up to 96 credit points of advanced standing. The Bachelor of Information Technology equips you to build and apply information technology solutions across diverse industries. A hands-on, work-integrated curriculum allows you to explore areas in information technology, and gain a deep understanding in your chosen specialty. You use your creativity and people skills to maximise the impact of your technical know-how to enable you to deal with technologies that have not been invented yet. This course is covered by the QUT Offer Guarantee. For more course information, visit [Diploma in Esports at QUT](#) and [Bachelor of Information Technology at QUT](#). **Majors:** Refer to Bachelor of Information Technology.

Career opportunities: Refer to Diploma in Esports and Bachelor of Information Technology.

SOUTHERN CROSS UNIVERSITY**Associate Degree of Global Hotel Management**

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
054095	Brisbane	2F or 4P	N/A	N/A	Mar 27	14 Jan 2027
054092	Melbourne	2F or 4P	N/A	N/A	Mar 27	14 Jan 2027
054094	Perth	2F or 4P	N/A	N/A	Mar 27	14 Jan 2027
054093	Sydney	2F or 4P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Additional entry requirements:** Interview. Phone 1800 870 816 for details.

Course outline: This course combines a rigorous academic curriculum with an integrated learning experience in a paid internship. Students develop knowledge in both front and back-of-house through units of study in food and beverage operations, accommodations, operations, and finance. The

course includes a 600-hour professional placement and, on successful completion of the course, graduates are eligible for entry into the Bachelor of Global Hotel and Tourism Management at The Hotel School Australia with two years of credit. For more course information, visit [Associate Degree of Global Hotel Management](#) at Southern Cross University.

Career opportunities: Professional positions in hospitality and service management in Australia and overseas, management positions in hotels and resorts, human resources, marketing. Pathway to further related study at the Bachelor level.

Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
052273	Brisbane	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
053230	Gold Coast	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
052274	Melbourne	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
052263	Online	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
052275	Perth	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
052276	Sydney	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This degree includes a structured progression of core subjects covering sustainability, entrepreneurship, marketing, accounting, finance, artificial intelligence, business analytics, and professional development. The course develops the skills to be a well-rounded business professional with experience across a diverse panorama of roles and organisations. Professional work experience is central to this degree. Students will interact with businesses as part of a skills accelerator. This course is also available online; contact Southern Cross University. For more course information, visit [Bachelor of Business](#) at Southern Cross University.

Career opportunities: Own business operator as well as careers in a broad range of sectors, including government agencies and industry associations, accounting, finance, marketing, public relations, international business, human resources, business analytics, tourism and events and more. **Double degrees:** Refer to entry for: Bachelor of Laws/Bachelor of Business; Bachelor of Engineering (Honours)/Bachelor of Business; Bachelor of Information Technology/Bachelor of Business; Bachelor of Psychological Science/Bachelor of Business.

Bachelor of Business/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
052373	Online	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This degree combines business skills with a focus on human cultures, creative and critical thinking, and communication. Students will choose an Arts major in Humanities, Creative Writing or Social Sciences, backed by either core Business units covering foundational knowledge such as business law, economics and marketing, or an optional specialisation in Accounting. For more course information, visit [Bachelor of Business/Bachelor of Arts](#) at Southern Cross University.

Career opportunities: Graduates may work in marketing, product management, accounting and finance or communication industries, community relations, journalism, cultural policy, management and administration, education, government, publishing, public service, multimedia design, and creative and cultural industries.

Bachelor of Business (Accounting)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
052277	Brisbane	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
053231	Gold Coast	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
052278	Melbourne	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
052264	Online	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
052279	Perth	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
052280	Sydney	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This degree includes a structured progression of core subjects covering sustainability, entrepreneurship, marketing, accounting, finance, artificial intelligence, business analytics, and professional development. The accounting specialisation puts students on an accredited pathway to become a Certified Practising Accountant (CPA), Chartered Accountant (CA), or Tax Practitioner. Professional experience is central to this degree. Students will interact with businesses as part of a skills accelerator. For more course information, visit [Bachelor of Business \(Accounting\)](#) at Southern Cross University. **Specialisations:** Accounting.

Career opportunities: Career opportunities: Own business operator, accountant, and careers in a broad range of sectors, including government agencies and industry associations, finance, marketing, public relations, international business, human resources, business analytics, tourism and events and more.

Double degrees: Refer to entry for Bachelor of Laws/Bachelor of Business;

Southern Cross University (continued)

Bachelor of Information Technology/Bachelor of Business; Bachelor of Psychological Science/Bachelor of Business; Bachelor of Engineering (Honours)/Bachelor of Business.

Bachelor of Business (Accounting)/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
052374	Online	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This degree combines business skills with a focus on human cultures, creative and critical thinking, and communication. Students will choose an Arts major in Humanities, Creative Writing or Social Sciences, backed by a specialisation in Accounting. For more course information, visit [Bachelor of Business/Bachelor of Arts](#) at Southern Cross University.

Bachelor of Global Hotel and Tourism Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
054146	Brisbane	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
054143	Melbourne	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
054145	Perth	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
054144	Sydney	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Additional entry requirements:** Interview. Phone 1800 870 816 for details.

Course outline: This course, offered at The Hotel School Australia, focuses on hotel operational and management practices across hospitality industries and the skills needed for employment in a competitive and changing global business environment. Located in the heart of the central business district of their respective cities, The Hotel School Australia campuses are perfectly situated to embrace each city's hotel and hospitality organisations. Studies include key operational subjects such as food and beverage, accommodation operations, service design and innovation, and asset protection and security, together with introductory management subjects including finance, marketing and human resources management. Students develop advanced analytical, strategic, and management skills. A compulsory 600-hour professional hospitality internship is a key feature of the course, allowing students to establish valuable industry experience. For more course information, visit [Bachelor of Global Hotel and Tourism Management](#) at Southern Cross University. **Majors:** Events, Hospitality, Tourism.

Career opportunities: Professional positions in hospitality and service management in Australia and overseas, management positions in hotels and resorts, human resources, marketing, front office, food services, food and beverage, events and conferences.

Diploma of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
052106	Brisbane	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
052101	Gold Coast	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
052103	Melbourne	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
052102	Online	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
052105	Perth	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
052104	Sydney	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Diploma of Business gives you the opportunity to develop your academic and business skills in areas that could include business law, financial literacy, applied artificial intelligence, professional development and economics. This course is also a pathway into the Bachelor of Business at Southern Cross University. The course is offered through SCU College, where we understand that learners have diverse experiences and ways of learning. The College supports your study success and connects you to your peers through additional workshops to develop your academic and study skills. For more course information, visit [Diploma of Business](#) at Southern Cross University.

Career opportunities: Graduates of the Diploma of Business will be well-equipped to apply their skills in a variety of entry level management positions such as office manager or accounts manager across a range of business areas including accounting, finance, marketing, and tourism. They may also choose to further their studies in the Bachelor of Business at Southern Cross University.

Diploma of Global Hotel Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
054150	Brisbane	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
054147	Melbourne	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
054149	Perth	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
054148	Sydney	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Additional entry requirements:** Interview. Phone 1800 870 816 for details.

Course outline: Delivered at The Hotel School Australia, this course covers theory and practices within the industry, finance, management and communication, as well as food, beverage and accommodation operations. This course is a pathway to a Bachelor of Business in Hotel Management at Southern Cross University with up to eight units of credit. For more course information, visit [Diploma of Global Hotel Management](#) at Southern Cross University.

Career opportunities: Graduates are well suited to entry-level supervisory positions in the hotel, leisure, tourism and hospitality sectors.

TAFE QUEENSLAND



Certificate IV in Accounting and Bookkeeping

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
581725	Online	1-20S	N/A	N/A	Jan 27; Mar 27; Apr 27; Jun 27; Jul 27	20 Nov 2026; 11 Feb 2027; 23 Mar 2027; 20 May 2027; 3 Jun 2027
555725	South Bank	0.5CO	N/A	N/A	Jan 27; Apr 27; Jul 27	14 Jan 2027; 23 Mar 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Combine practical bookkeeping skills and accounting concepts in this Certificate IV course, and get the qualifications you need to open up bookkeeping and accounting roles across a range of industries. Get a head start on your finance career and combine practical bookkeeping skills and accounting concepts with this comprehensive bookkeeping course. Get the qualifications and practical skills you need to work in a flexible industry which offers a range of employment options and opportunities for advancing your career. In this course you'll learn how to prepare and lodge business and instalment activity statements, prepare financial reports, establish payroll systems, and provide advice to taxpayers in relation to activity statements. You'll graduate with current, practical bookkeeping and accounting skills that are attractive to prospective employers. Successful completion of this course meets the Tax Practitioners Board academic requirements for registration as a BAS agent (additional experience requirements apply). You'll also be qualified to enter the finance industry as a bookkeeper, accounts clerk, or payroll officer. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Bookkeeper, payroll officer, accounts clerk, accounts receivable and payable clerk, BAS agent.

Certificate IV in Accounting and Bookkeeping/
Diploma of Accounting

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555720	South Bank	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Additional entry requirements: To be eligible to enrol in the Diploma of Accounting applicants must have successfully completed all of the following units of competency (or equivalent): FNSACC321 Process financial transactions and extract interim reports, FNSACC322 Administer subsidiary accounts and ledgers, FNSACC418 Work effectively in the accounting and bookkeeping industry and FNSACC421 Prepare financial reports. These competencies may have been achieved through completion of the following (or their equivalent): FNSS00014 Accounting Principles Skill Set or FNS40222 Certificate IV in Accounting and Bookkeeping.

Course outline: Take your understanding of accounting and finance to the next level with this Certificate IV/Diploma qualification. This course is ideal for people seeking employment in the accounting, business and finance sectors. During this course students will develop an advanced understanding of financial reporting, budget management and forecasting, income tax returns, and providing accurate accounting advice. TAFE Queensland's highly-experienced teaching staff will support students to develop industry-ready skills. Learners will graduate with analytical skills and knowledge of current technologies, resources, accounting procedures and techniques. Successful completion of this course qualifies students to work in the business and finance sector and prepares graduates for further study at a tertiary level with great articulation opportunities with a range of universities.

Notes: Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Assistant accountant, bookkeeper, accounts clerk, payroll officer, accounts administrator, business activity statement (BAS) agent.

Combined diplomas/degrees: The Certificate IV in Accounting and Bookkeeping/Diploma of Accounting can be combined with other programs as listed below to attain the awards of Certificate IV in Accounting and Bookkeeping/Diploma of Accounting from TAFE Queensland and the relevant degree from the university. Students undertake initial study at TAFE Queensland and complete the degree at the relevant university. Duration, location, mode of study, semester intake, electives and specialisations may vary. All mandatory university admission and English language requirements must be met before university enrolment is finalised. For more information contact the relevant university. Note: TAFE Queensland students making transition to the degree may need to wait six months to start with the semester one university intake. To apply for a combined certificate IV/diploma/degree, applicants must select the Certificate IV in Accounting and Bookkeeping/Diploma of Accounting for the relevant TAFE Queensland location on their application and nominate their preferred degree/university (one only). Applicants can list the stand alone certificate IV/diploma or the combined program but not both. Listing more than one is not needed because they have the same eligibility and ATAR/rank requirements. Certificate IV in Accounting and Bookkeeping/Diploma of Accounting/Bachelor of Accounting: 555720 South Bank/University of Southern Queensland (1CO & 2F or 4P). Certificate IV in Accounting and Bookkeeping/Diploma of Accounting/Bachelor of Business (Accountancy): 555720 South Bank/QUT (1CO & 2.5F).

Diploma of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
581632	Online	1-20S	N/A	N/A	Jan 27; Mar 27; Apr 27; Jun 27; Jul 27	20 Nov 2026; 11 Feb 2027; 23 Mar 2027; 20 May 2027; 3 Jun 2027
526634	Robina - Online	0.75OV	N/A	N/A	Jan 27	14 Jan 2027
555632	South Bank	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: This course is designed for people who want to elevate their skills at a management or executive level. This qualification is facilitated by expert teaching staff who have a high degree of industry connection and are able to guide students through their studies. Students will develop specialised knowledge which includes communicating with influence, project work, workforce planning management, and risk. Contact the relevant campus for specialisation availability. **Notes:** VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for information.

Career opportunities: Program consultant, program coordinator, executive officer, administration officer.

Combined diplomas/degrees: The Diploma of Business can be combined with other programs as listed below to attain the awards of Diploma of Business from TAFE Queensland and the relevant degree from the university. Students undertake initial study at TAFE Queensland and complete the degree at the relevant university. Duration, location, mode of study, semester intake, electives and specialisations may vary. All mandatory university admission and English language requirements must be met before university enrolment is finalised. For more information contact the relevant university. Note: TAFE Queensland students making transition to the degree may need to wait six months to start with the semester one university intake. To apply for a combined diploma/degree, applicants must select the Diploma of Business for the relevant TAFE Queensland location on their application and nominate their preferred degree/university (one only). Applicants can list the stand alone diploma or the combined program but not both. Listing more than one is not needed because they have the same eligibility and ATAR/rank requirements. Diploma of Business/Bachelor of Business: 526634 Robina - Online/University of Southern Queensland (.75OV & 2F or 4P), 555632 South Bank/University of Southern Queensland (1CO & 2F or 4P), 581632 Online/University of Southern Queensland (1-2CO & 2F or 4P).

Diploma of Business/Diploma of Leadership and Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
511764	Gympie - Online	1OV	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555766	South Bank	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Establish your career in business and management with this dual diploma and gain the advanced skills and specialised knowledge needed to work at a strategic level. Throughout this course students will be mentored in team leadership and management, discover how to utilise emotional intelligence to maximise team outcomes, and learn how to develop and implement an operational plan to facilitate effective workplace practices.

Students will also cover topics including communicating with influence, project work, workforce planning management, and risk management. **Notes:** VET Student Loans and payment plans may be available to eligible applicants, refer to [TAFE Website](#) for information.

Career opportunities: Business manager, manager, assistant manager, office administrator, office manager.

Combined diplomas/degrees: The Diploma of Business/Diploma of Leadership and Management can be combined with other programs as listed below to attain the awards of Diploma of Business/Diploma of Leadership and Management from TAFE Queensland and the relevant degree from the university. Students undertake initial study at TAFE Queensland and complete the degree at the relevant university. Duration, location, mode of study, semester intake, electives and specialisations may vary. All mandatory university admission and English language requirements must be met before university enrolment is finalised. For more information contact the relevant university. Note: TAFE Queensland students making transition to the degree may need to wait six months to start with the semester one university intake. To apply for a combined diploma/degree, applicants must select the Diploma of Business/Diploma of Leadership and Management for the relevant TAFE Queensland location on their application and nominate their preferred degree/university (one only). Applicants can list the stand alone diploma or the combined program but not both. Listing more than one is not needed because they have the same eligibility and ATAR/rank requirements. Diploma of Business/Diploma of Leadership and Management/Bachelor of Business: 511764 Gympie - Online/QUT (1OV & 2F) 511764 Gympie - Online/University of Southern Queensland (1OV & 2F or 4P) 555766 South Bank/QUT (1CO & 2F) 555766 South Bank/University of Southern Queensland (1CO & 2F or 4P). Diploma of Business/Diploma of Leadership and Management/Bachelor of Property Economics: 511764 Gympie - Online/QUT (1OV & 2.5F) 555766 South Bank/QUT (1CO & 2.5F).

Diploma of Business/Diploma of Marketing and Communication

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555998	South Bank	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Additional entry requirements: Successful applicants must satisfactorily complete the following units (or equivalent) before progressing to the Diploma of Marketing and Communication: BSBMM411 Make presentations; BSBRT412 Articulate, present and debate ideas; BSBMKG433 Undertake marketing activities; BSBMKG435 Analyse consumer behaviour; BSBMKG439 Develop and apply knowledge of communications industry and BSBWRT411 Write complex documents or have two years equivalent full-time relevant work experience.

Course outline: This qualification will provide students with the contemporary, industry-relevant marketing and business skills needed to forge a successful career. This course will equip students with specialised knowledge in customer research, web design, and digital marketing and communications. Students will gain practical experience developing promotional programs and business and marketing plans. In addition, students will learn how to pitch advertising concepts, identify and exploit market opportunities, and understand consumer behaviour. Students will also develop specialised knowledge in project work and workforce planning management. **Notes:** VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for information.

Career opportunities: Program consultant, program coordinator, executive officer, administration manager, marketing and communications manager, account manager (advertising), marketing specialist, marketing coordinator, marketing manager, market research analyst.

Combined diplomas/degrees: The Diploma of Business/Diploma of Marketing and Communication can be combined with other programs as listed below to attain the awards of Diploma of Business/Diploma of Marketing and Communication from TAFE Queensland and the relevant degree from the university. Students undertake initial study at TAFE Queensland and complete the degree at the relevant university. Duration, location, mode of study, semester intake, electives and specialisations may vary. All mandatory university admission and English language requirements must be met before university enrolment is finalised. For more information contact the relevant university. Note: TAFE Queensland students making transition to the degree may need to wait six months to start with the semester one university intake. To apply for a combined diploma/degree, applicants must select the Diploma of Business/Diploma of Marketing and Communication for the relevant TAFE Queensland location on their application and nominate their preferred degree/university (one only). Applicants can list the stand alone diplomas or the combined program but not both. Listing more than one is not needed because they have the same eligibility and ATAR/rank requirements. Diploma of Business/Diploma of Marketing and Communication/Bachelor of Business: 555998 South Bank/Griffith University (Management, Political Science and International Relations or Sustainable Business majors) (1CO & 2F or 4P), 555998 South Bank/QUT (1CO & 2F), 555998 South Bank/University of Southern Queensland (1CO & 2F or 4P).

Diploma of Event Management						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
520692	Online	10S	N/A	N/A	Dec 26; Jan 27; Feb 27; Mar 27; Apr 27; May 27; Jun 27; Jul 27	20 Nov 2026; 14 Jan 2027; 22 Jan 2027; 11 Feb 2027; 23 Mar 2027; 20 May 2027; 20 May 2027; 3 Jun 2027
526692	Robina	1CO	N/A	N/A	Jul 27	3 Jun 2027
555692	South Bank	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: This diploma course will provide students with the specialised skills and knowledge to be an expert event manager. TAFE Queensland's highly-experienced team of industry professionals will ensure students gain hands-on and theoretical knowledge in the workplace and access to our state-of-the-art facilities using the latest industry software. This course also provides students with the specialised skills and knowledge to lead and manage people, coordinate marketing activities, creatively collaborate and manage financial budgets. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for information. TAFE Queensland, Cairns will have rolling commencement dates throughout 2026/2027.

Career opportunities: Conference coordinator, event or exhibition planner, function coordinator, venue coordinator, staging coordinator.

Combined diplomas/degrees: The Diploma of Event Management can be combined with other programs as listed below to attain the awards of Diploma of Event Management from TAFE Queensland and the relevant degree from the university. Students undertake initial study at TAFE Queensland and complete the degree at the relevant university. Duration, location, mode of study, semester intake, electives and specialisations may vary. All mandatory university admission and English language requirements must be met before university enrolment is finalised. For more information contact the relevant university. Note: TAFE Queensland students making transition to the degree may need to wait six months to start with the semester one university intake. To apply for a combined diploma/degree, applicants must select the Diploma of Event Management for the relevant TAFE Queensland location on their application and nominate their preferred degree/university (one only). Applicants can list the stand alone diploma or the combined program but not both. Listing more than one is not needed because they have the same eligibility and ATAR/rank requirements. Diploma of Event Management/Bachelor of Business: 520692 Online/Griffith University (Events major) (10S & 2F or 4P), 526692 Robina/Griffith University (Events major) (1CO & 2F or 4P), 555692 South Bank/Griffith University (Events major) (1CO & 2F or 4P).

Diploma of Hospitality Management						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
520992	Cairns	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
526992	Robina	1C	N/A	N/A	Jul 27	3 Jun 2027
555992	South Bank	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
503992	Townsville (Pimlico)	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
521992	Whitsundays	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Increase your hospitality skills and learn how to solve complex problems in a team environment. Take the next step in your career and get the skills you need to take on a management role in the hospitality industry. This course covers managerial skills including rostering, budgeting, marketing, and people management. Students will also learn customer service skills in our training restaurants, as well as how to operate a bar and prepare espresso coffee. This qualification will improve a graduates ability to lead and manage teams in the hospitality industry. Students will also graduate with the skills required to work as a restaurant manager, sous chef or motel manager. **Other requirements:** While there are no formal entry requirements for the online virtual classroom offering at TAFE Queensland, South Bank (555995), due to the intensive study schedule it is recommended that students work or have worked in the service industry. Recognition of Prior Learning (RPL) and/or Credit Transfer are required for a number of units in order to complete this qualification. It is imperative that students have sound digital literacy skills, access to strong internet and a personal computer with a camera and microphone. Contact TAFE Queensland on 1300 308 233 for more information. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants for study in the diploma, refer to the [TAFE Website](#) for more information.

Career opportunities: Motel manager, gaming manager, sous chef, restaurant manager, banquet manager, functions manager, cafe manager, bar manager, chef de cuisine, chef patisserie, club manager, executive housekeeper, front

office manager, kitchen manager, unit manager (catering operations). **Combined diplomas/degrees:** The Diploma of Hospitality Management can be combined with other programs as listed below to attain the awards of Diploma of Hospitality Management from TAFE Queensland and the relevant degree from the university. Students undertake initial study at TAFE Queensland and complete the degree at the relevant university. Duration, location, mode of study, semester intake, electives and specialisations may vary. All mandatory university admission and English language requirements must be met before university enrolment is finalised. For more information contact the relevant university. Note: TAFE Queensland students making transition to the degree may need to wait six months to start with the semester one university intake. To apply for a combined diploma/degree, applicants must select the Diploma of Hospitality Management for the relevant TAFE Queensland location on their application and nominate their preferred degree/university (one only). Applicants can list the stand alone diploma or the combined program but not both. Listing more than one is not needed because they have the same eligibility and ATAR/rank requirements. Diploma of Hospitality Management/Bachelor of Business: 520992 Cairns/University of Southern Queensland (1C & 2F or 4P), 505500 Ipswich (Cookery)/University of Southern Queensland (1CO & 2F or 4P), 505992 Ipswich (Food & Beverage)/University of Southern Queensland (1CO & 2F or 4P), 526992 Robina/University of Southern Queensland (1C & 2F or 4P), 555992 South Bank/University of Southern Queensland (1CO & 2F or 4P), 568500 Toowoomba (Cookery)/University of Southern Queensland (1CO & 2F or 4P), 568992 Toowoomba (Food & Beverage)/University of Southern Queensland (1CO & 2F or 4P), 503992 Townsville (Pimlico)/University of Southern Queensland (1C & 2F or 4P), 521992 Whitsundays (Cannonvale)/University of Southern Queensland (1C & 2F or 4P). Diploma of Hospitality Management/Bachelor of International Tourism and Hotel Management: 520992 Cairns/Griffith University (1C & 2F or 4P), 505500 Ipswich (Cookery)/Griffith University (1CO & 2F or 4P), 505992 Ipswich (Food & Beverage)/Griffith University (1CO & 2F or 4P), 526992 Robina/Griffith University (1C & 2F or 4P), 555992 South Bank/Griffith University (1CO & 2F or 4P), 568500 Toowoomba (Cookery)/Griffith University (1CO & 2F or 4P), 568992 Toowoomba (Food & Beverage)/Griffith University (1CO & 2F or 4P), 503992 Townsville (Pimlico)/Griffith University (1C & 2F or 4P), 521992 Whitsundays (Cannonvale)/Griffith University (1C & 2F or 4P).

Diploma of Hospitality Management (Cookery focus)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
505500	Ipswich	1CO	N/A	N/A	Jan 27; Apr 27; Jul 27	14 Jan 2027; 23 Mar 2027; 3 Jun 2027
568500	Toowoomba	1CO	N/A	N/A	Jan 27; Apr 27; Jul 27	14 Jan 2027; 23 Mar 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Increase your hospitality skills and learn how to solve complex problems in a team environment. Take the next step in your career and get the skills you need to take on a management role in the hospitality industry. This course covers managerial skills including rostering, budgeting, marketing, and people management. Students will also learn customer service skills in our training restaurants, as well as how to operate a bar and prepare espresso coffee. This qualification will improve a graduates ability to lead and manage teams in the hospitality industry. Students will also graduate with the skills required to work as a restaurant manager, sous chef or motel manager.

Career opportunities: Motel manager, gaming manager, sous chef, restaurant manager, banquet manager, functions manager, cafe manager, bar manager, chef de cuisine, chef patisserie, club manager, executive housekeeper, front office manager, kitchen manager, unit manager (catering operations).

Diploma of Hospitality Management (Food & Beverage focus)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
505992	Ipswich	1CO	N/A	N/A	Jan 27; Apr 27; Jul 27	14 Jan 2027; 23 Mar 2027; 3 Jun 2027
568992	Toowoomba	1CO	N/A	N/A	Jan 27; Apr 27; Jul 27	23 Mar 2027; 14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Increase your hospitality skills and learn how to solve complex problems in a team environment. Take the next step in your career and get the skills you need to take on a management role in the hospitality industry. This course covers managerial skills including rostering, budgeting, marketing, and people management. Students will also learn customer service skills in our training restaurants, as well as how to operate a bar and prepare espresso coffee. This qualification will improve a graduates ability to lead and manage teams in the hospitality industry. Students will also graduate with the skills required to work as a restaurant manager, sous chef or motel manager. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants for study in the diploma, refer to the [TAFE Website](#) for more information.

Career opportunities: Motel manager, gaming manager, sous chef, restaurant manager, banquet manager, functions manager, cafe manager, bar manager,

chef de cuisine, chef patisserie, club manager, executive housekeeper, front office manager, kitchen manager, unit manager (catering operations).

Diploma of Leadership and Management						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
520745	Cairns	1CO	N/A	N/A	Jan 27; Apr 27; Jul 27	14 Jan 2027; 23 Mar 2027; 3 Jun 2027
581745	Online	1-2OS	N/A	N/A	Jan 27; Mar 27; Apr 27; Jun 27; Jul 27	20 Nov 2026; 11 Feb 2027; 23 Mar 2027; 20 May 2027; 3 Jun 2027
526745	Robina - Online	0.75OV	N/A	N/A	Jan 27	14 Jan 2027
555745	South Bank	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: This course will provide students with the skills needed to seek employment in a managerial role across a broad range of industries. Throughout this course students will be mentored in team leadership and management, discover how to utilise emotional intelligence to maximise team outcomes, and learn how to develop and implement an operational plan to facilitate effective workplace practices. TAFE Queensland's highly-experienced team of industry leaders will give students the guidance needed to succeed in their studies and beyond. Successful completion of this course will give students the specialised skills to manage teams across a range of departments and industry sectors. Students will also get the knowledge needed to undertake further studies in a number of fields. **Notes:** VET Student Loans and payment plans may be available to eligible applicants for study in the diploma, refer to the [TAFE Website](#) for more information.

Career opportunities: Business manager, human resources manager, sales team manager.

Combined diplomas/degrees: The Diploma of Leadership and Management can be combined with other programs as listed below to attain the awards of Diploma of Leadership and Management from TAFE Queensland and the relevant degree from the university. Students undertake initial study at TAFE Queensland and complete the degree at the relevant university. Duration, location, mode of study, semester intake, electives and specialisations may vary. All mandatory university admission and English language requirements must be met before university enrolment is finalised. For more information contact the relevant university. Note: TAFE Queensland students making transition to the degree may need to wait six months to start with the semester one university intake. To apply for a combined diploma/degree, applicants must select the Diploma of Leadership and Management for the relevant TAFE Queensland location on their application and nominate their preferred degree/university (one only). Applicants can list the stand alone diploma or the combined program but not both. Listing more than one is not needed because they have the same eligibility and ATAR/rank requirements. Diploma of Leadership and Management/Bachelor of Business: 520745 Cairns/University of Southern Queensland (1CO & 2F or 4P), 526745 Robina - Online/University of Southern Queensland (.75OV & 2F or 4P), 581745 Online/University of Southern Queensland (1-2OS & 2F or 4P), 555745 South Bank/University of Southern Queensland (1CO & 2F or 4P).

Diploma of Leadership and Management/Diploma of Sport						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555643	Brisbane Lions: Brighton Homes Arena	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555645	Gold Coast Suns: Gold Coast Sport and Leisure Cent	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Interview. **Additional entry requirements:** To be eligible for an offer in this course, applicants must satisfy the following criteria: Ability to record videos; and, Attend an interview prior to an offer being made.

Course outline: In this course students will cover coaching fundamentals including how to plan and deliver coaching programs for high-performing athletes, apply sport psychology principles, and coordinate health and wellness programs. In addition, you'll develop essential sports industry skills including managing risk, leading and managing people, and maintaining workplace health and safety. Taking your skills to the next level, students will also be mentored in team leadership and management, discover how to utilise emotional intelligence to maximise outcomes, and learn how to develop and implement effective projects and business operational plans. **Notes:** VET Student Loans and payment plans may be available to eligible applicants for study in the diploma, refer to the [TAFE Website](#) for more information.

Career opportunities: Sport development manager, high performance coach, talent manager, business manager.

Diploma of Leadership and Management/Diploma of Sport (Coaching specialisation)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555641	Brisbane Broncos: Clive Berghofer Centre	1CO	N/A	N/A	Jan 27	14 Jan 2027
555642	Brisbane Bullets: Brisbane Bullets High Performance	1CO	N/A	N/A	Jan 27	14 Jan 2027
555644	Queensland Cricket: Allan Border Field	1CO	N/A	N/A	Jul 27	3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Interview. **Additional entry requirements:** To be eligible for an offer in this course, applicants must satisfy the following criteria: Ability to record videos; and, Attend an interview prior to an offer being made.

Course outline: In this course students will cover coaching fundamentals including how to plan and deliver coaching programs for high-performing athletes, apply sport psychology principles, and coordinate health and wellness programs. In addition, you'll develop essential sports industry skills including managing risk, leading and managing people, and maintaining workplace health and safety. Taking your skills to the next level, students will also be mentored in team leadership and management, discover how to utilise emotional intelligence to maximise outcomes, and learn how to develop and implement effective projects and business operational plans. **Notes:** VET Student Loans and payment plans may be available to eligible applicants for study in the diploma, refer to the [TAFE Website](#) for more information.

Career opportunities: Sport development manager, high performance coach, talent manager, business manager.

Diploma of Leadership and Management/Diploma of Sport (Workforce specialisation)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555640	Brisbane Broncos: Clive Berghofer Centre	1CO	N/A	N/A	Jan 27; Apr 27	23 Mar 2027; 14 Jan 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Interview. **Additional entry requirements:** To be eligible for an offer in this course, applicants must satisfy the following criteria: Ability to record videos; and, Attend an interview prior to an offer being made.

Course outline: In this course students will cover coaching fundamentals including how to plan and deliver coaching programs for high-performing athletes, apply sport psychology principles, and coordinate health and wellness programs. In addition, you'll develop essential sports industry skills including managing risk, leading and managing people, and maintaining workplace health and safety. Taking your skills to the next level, students will also be mentored in team leadership and management, discover how to utilise emotional intelligence to maximise outcomes, and learn how to develop and implement effective projects and business operational plans. **Notes:** VET Student Loans and payment plans may be available to eligible applicants for study in the diploma, refer to the [TAFE Website](#) for more information.

Career opportunities: Sport development manager, high performance coach, talent manager, business manager.

Certificate IV in Leadership and Management						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
581765	Online	1-2OS	N/A	N/A	Jan 27; Mar 27; Apr 27; Jun 27; Jul 27	20 Nov 2026; 11 Feb 2027; 23 Mar 2027; 20 May 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age

Course Outline: This course is designed to help students set themselves apart from the pack, regardless of industry. This qualification is facilitated by expert teaching staff who have a high degree of industry connection and are able to guide students successfully through study, developing a specialised knowledge which includes communicating effectively as a workplace leader, making presentations, implementation of operational plans, customer service standards and continuous improvement. Successful completion of this program will provide students with technical skills that can be applied to many roles in management and leadership. **Notes:** Payment plans may be available to eligible applicants for study in the certificate, refer to [TAFE Website](#) for more information.

Career opportunities: Supervisor, team leader.

Diploma of Library and Information Services

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
581238	Online	1-20S	N/A	N/A	Jan 27; Mar 27; Apr 27; Jun 27; Jul 27	20 Nov 2026; 11 Feb 2027; 23 Mar 2027; 20 May 2027; 3 Jun 2027
555238	South Bank	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Establish your career in library services with this diploma level course. Develop the specialised skills and knowledge needed to work as a library technician in public, special, school, and academic libraries. Employers are looking for graduates who are efficient, can communicate clearly, and interact well with others. This diploma is accredited by the Australian Library and Information Association (ALIA) and will help graduates to launch a successful career. Students will learn how to help people research and analyse information in a professional environment, catalogue and classify material, maintain digital repositories, and implement workplace health, safety and security procedures. Students will also use, evaluate and extend their own information literacy skills. Successful completion of this course will qualify graduates to become a library technician in a diverse range of settings. Graduates will also have a solid foundation to continue with further study. **Notes:** VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Library technician, museum coordinator/technician, special collections officer, metadata officer, digital services officer, information services officer, gallery technician, collection development officer, access services officer.

Certificate IV in Project Management Practice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
581775	Online	1-20S	N/A	N/A	Jan 27; Mar 27; Apr 27; Jun 27; Jul 27	20 Nov 2026; 11 Feb 2027; 23 Mar 2027; 20 May 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Establish a career in project management with this mid-level qualification. This qualification will provide students with specialised skills and knowledge in a range of areas including the application of project scope, time management and quality management techniques. Students will also learn procurement procedures and stakeholder engagement processes, and will be led by our team of industry professionals who will guide students to reach their education goals. Successful completion of this course gives students the skills they need to confidently seek employment in project management and contracts administration. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. TAFE Queensland payment plans may be available to eligible applicants, refer to [TAFE Website](#) for more information.

Career opportunities: Project administrator, contracts officer.

Diploma of Project Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
581875	Online	1-20S	N/A	N/A	Jan 27; Mar 27; Apr 27; Jun 27; Jul 27	20 Nov 2026; 11 Feb 2027; 23 Mar 2027; 20 May 2027; 3 Jun 2027
526875	Robina - Online	10V	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Establish a career in project management with this diploma qualification. This course is perfect for people who want to upgrade their skills to seek employment as a project manager or team leader. This course will provide students with the specialised knowledge and advanced skills to manage project scopes, project costs, risk and quality. TAFE Queensland's highly-skilled and intuitive teaching staff are the best in the business, and will give you the guidance you need to succeed in your studies. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and TAFE Queensland payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Project administrator, project manager, project team leader, project leader.

Combined diplomas/degrees: The Diploma of Project Management can be combined with other programs as listed below to attain the awards of Diploma of Project Management from TAFE Queensland and the relevant degree from the university. Students undertake initial study at TAFE Queensland and complete the degree at the relevant university. Duration,

location, mode of study, semester intake, electives and specialisations may vary. All mandatory university admission and English language requirements must be met before university enrolment is finalised. For more information contact the relevant university. Note: TAFE Queensland students making transition to the degree may need to wait six months to start with the semester one university intake. To apply for a combined diploma/degree, applicants must select the Diploma of Project Management for the relevant TAFE Queensland location on their application and nominate their preferred degree/university (one only). Applicants can list the stand alone diploma or the combined program but not both. Listing more than one is not needed because they have the same eligibility and ATAR/rank requirements. Diploma of Project Management/Bachelor of Business: 526875 Robina/University of Southern Queensland (10V & 2F or 4P), 581875 Online/University of Southern Queensland (1-20S & 2F or 4P).

Diploma of Travel and Tourism Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
520652	Cairns - Online	10S	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555652	South Bank	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555655	South Bank - Online	10V	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Assumed knowledge: The online virtual classroom study option offered through TAFE Queensland, South Bank (555655) is designed for people with prior service industry experience. A course content expert from TAFE Queensland, South Bank will make contact with successful applicants to arrange a professional conversation (over a virtual platform). At this meeting readiness requirements to participate in the course prior to its start of study will be discussed including Recognition of Prior Learning (RPL) and credit transfer opportunities. The professional conversation will need to occur prior to finalising enrolment.

Course outline: Upgrade your career in tourism and travel with this advanced-level qualification. This course will give you the high-level communication and technical skills that you need to manage a travel or tourism business. Travel and tourism is one of the largest and resilient industries in the world and employers are looking for qualified candidates who provide good customer service, have strong people skills, and are well presented. Our industry-expert teachers will ensure you are ready to jump aboard the travel and tourism industry with hands-on and theoretical knowledge gained in the workplace and our state-of-the-art facilities using the latest industry software. This course will give you the skills you need to manage budgets, lead and manage people, plan e-marketing strategies, and sell tourism products and services. Successful completion of this course will qualify you to work as a travel or tourism manager and provide you the foundation skills necessary to undertake further study in the field. **Other requirements:** The online virtual classroom study option offered through TAFE Queensland, South Bank (555655) is designed for people with prior service industry experience. A course content expert from TAFE Queensland, South Bank will make contact with successful applicants to arrange a professional conversation (over a virtual platform). At this meeting readiness requirements to participate in the course prior to its start of study will be discussed including Recognition of Prior Learning (RPL) and credit transfer opportunities. The professional conversation will need to occur prior to finalising enrolment. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Tour operations manager, travel agency manager, marketing manager, sales manager.

THE UNIVERSITY OF QUEENSLAND



Bachelor of Advanced Business (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
709101	St Lucia	4F or 8P	89.30	94.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: The course is aimed at high-achieving students who want an advanced business degree with integrated honours — combining strong foundations with deeper specialist study and higher-level analytical capability. Students will join an ambitious cohort and complete a distinctive suite of core courses (including courses exclusive to [Bachelor of Advanced Business \(Honours\)](#)) plus honours-level capstones their chosen major(s). Students can specialise in one major or take up to two majors (subject to availability) and broaden their degree through electives and optional study abroad. The program offers two pathways. The professional pathway integrates honours-level coursework and research-informed problem solving for industry careers where employers value evidence-based decision-making, clear communication and the ability to tackle complex problems. The research pathway includes honours coursework and an honours thesis, building advanced research capability valued in roles that

demand deep analysis and a strong evidence base — including strategy and advisory, investment and market research, policy and program evaluation, and advanced analytics and insights — and it can also provide a strong foundation for further study by research such as a PhD. Honours is awarded to all graduates (regardless of pathway), giving students a globally recognised qualification that can help you stand out in competitive recruitment. **Majors:** Accounting; business analytics; business information systems; finance; international business; marketing.

Career opportunities: Finance manager; business intelligence consultant; business systems analyst; international logistics adviser; financial crime analyst; trade specialist; marketing automation specialist; auditor.

Bachelor of Advanced Finance and Economics (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
714311	St Lucia	4F or 8P	94.50	99.50	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This course helps students develop the skills that are demanded by leading employers in the fields of finance and economics. Students are taught by leading academics and industry professionals with a heavy emphasis on practical skills. Students build complex valuation models, design and back-test trading strategies and write, review and prepare economic policy reports. In the fourth year, students can choose to major in economics or finance, or pursue an industry pathway that involves a team project with an industry partner. For more information, visit [Bachelor of Advanced Finance and Economics \(Honours\) at UQ](#). **Majors:** Economics; finance.

Career opportunities: Investment banker; management consultant; financial dealer and trader; fund manager; economist; investment analyst; policy analyst; economic consultant; economic researcher.

Bachelor of Arts/Bachelor of Tourism, Hospitality and Event Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
707701	St Lucia	4F or 8P	72.15	74.15	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This dual degree provides an understanding of the business environment and its relevance to the international hotel and tourism industries. The arts component, which offers over 45 majors, provides skills in leadership, creativity, problem solving, critical thinking and communication, while the tourism, hospitality and event management component blends theory and practice to prepare graduates for a global management career in hospitality, events and tourism. Courses cover hotel and resort operations, destination management, planning and staging events, marketing, customer service and sustainability. Students learn how hospitality, events and travel companies operate by participating in industry projects, networking events, site visits and workshops. For more information, visit [Bachelors of Arts/Tourism, Hospitality and Event Management at UQ](#). **Majors:** Refer to Bachelor of Arts and Bachelor of Tourism, Hospitality and Event Management.

Career opportunities: Refer to Bachelor of Arts and Bachelor of Tourism, Hospitality and Event Management.

Bachelor of Business Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
709001	St Lucia	3F or 6P	70.25	72.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: In addition to compulsory subjects that develop core business skills, this course offers a range of majors to best position students for success in their chosen careers. With an emphasis on practical experience and industry engagement, students will hear from industry experts, examine real-life case studies, and undertake applied projects. Compulsory foundation courses in areas such as management, marketing and finance teach the fundamentals students need for their futures. Graduates will have the skills to confidently lead people and projects, and face the challenges found in competitive, dynamic and rapidly changing business environments. For more information, please visit [Bachelor of Business Management at UQ](#). **Majors:** Business economics; business information systems; human resources; innovation and entrepreneurship; international business; leadership and management science; marketing.

Career opportunities: Business development manager; business analyst; economist; information systems designer; human resources adviser; international trade manager; corporate communications officer; marketing manager.

Bachelor of Business Management/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
711501	St Lucia	4F or 8P	71.15	73.80	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This dual degree combines the versatility and breadth of an arts degree with the in-depth study of business. Gain a solid foundation in business, and skills in written communication, problem-solving, critical thinking and interpersonal understanding. Students develop the knowledge and skills for effective and successful management in a constantly changing and highly competitive national and international business environment. Students can choose majors to suit their career aspirations. In the arts component, this includes choosing from 45 study areas across humanities, social sciences and languages. For more information, visit [Bachelors of Business Management/Arts at UQ](#). **Majors:** Refer to Bachelor of Business Management and Bachelor of Arts.

Career opportunities: Refer to Bachelor of Business Management and Bachelor of Arts.

Bachelor of Business Management/Bachelor of Commerce

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
711301	St Lucia	4F or 8P	79.75	82.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: Examine the fundamental principles of commerce and the business environment and learn how to apply business principles to contemporary business practices. Topics include accounting, economics, marketing, business information systems, organisational behaviour, business law and management. Students will hear from industry guest lecturers, examine real-life case studies, and undertake projects, placements and internships with leading businesses. This dual degree gives students the knowledge and skills to assist organisations in effective and successful management in a constantly changing and highly competitive national and international business environment. For more information, visit [Bachelors of Business Management/Commerce at UQ](#). **Majors:** Refer to Bachelor of Business Management and Bachelor of Commerce.

Career opportunities: Refer to Bachelor of Business Management and Bachelor of Commerce.

Bachelor of Business Management/Bachelor of Communication

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
711511	St Lucia	4F or 8P	74.15	78.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This dual degree provides a comprehensive basis for a career in business and gives students the skills and self-confidence to effectively manage a wide range of competitive business environments. The business management component is complemented by communication studies that put students at the centre of the contemporary information society and economy. Students develop core business skills through compulsory subjects in business management. Core subjects in communication develop understanding and skills in visual, written, multimedia, spoken and interpersonal communication, and in researching and exploring communications. For more information, visit [Bachelors of Business Management/Communication at UQ](#). **Majors:** Refer to Bachelor of Business Management and Bachelor of Communication.

Career opportunities: Refer to Bachelor of Business Management and Bachelor of Communication.

Bachelor of Business Management/Bachelor of Economics

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
710201	St Lucia	4F or 8P	83.55	83.60	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: This dual degree is for aspiring business leaders and managers. The business management component equips students with the skills needed for a future in business. Students study topics including entrepreneurship, human resources, marketing, management and business technologies. Business knowledge is complemented by the study of economics including microeconomics, macroeconomics, and statistical tools for decision making such as benefit-cost analysis. Economics provides the

The University of Queensland (continued)

skills to address complex global challenges, support informed decision-making, and influence policies that shape businesses, governments, and society. Students gain knowledge and skills for effective and successful management in a constantly changing and highly competitive national and international business environment. For more information, visit [Bachelors of Business Management/Economics at UQ](#). **Majors:** Refer to Bachelor of Business Management and Bachelor of Economics. Students cannot take the business economics major in Bachelor of Business Management.

Career opportunities: Refer to Bachelor of Business Management and Bachelor of Economics.

Bachelor of Business Management/Bachelor of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
710401	St Lucia	4F or 8P	86.4	86.85	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: Develop the knowledge and skills to effectively manage a wide range of highly competitive national and international business environments. The business management component is designed for aspiring business leaders and managers and will give students a solid foundation in concepts relevant across the business world and technology-based industries. The information technology component is a flexible project-focused program where creativity meets technology. Students study topics including human resources, international business, economics, marketing, business information systems and strategy, and explore how people, data, and digital systems connect, and learn to design innovative solutions that make life better. For more information, visit [Bachelors of Business Management/Information Technology at UQ](#). **Majors:** Refer to Bachelor of Business Management and Bachelor of Information Technology.

Career opportunities: Refer to Bachelor of Business Management.

Bachelor of Business Management/Bachelor of Journalism

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
711101	St Lucia	4F or 8P	80.85	80.85	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This dual degree is for aspiring business leaders and media professionals. In the business management component, students develop the knowledge and skills to assist in effective management in a constantly changing business environment. The journalism component explores reporting, investigation, editing, and communication and media contexts of journalism. Students learn to be independent and reflective practitioners who are creative problem-solvers. Students have opportunities to complement their journalism training through various domestic and international field trips and internship opportunities. Combining business and journalism skills prepares students for careers in writing, digital media, publishing and communications and public relations. This course encourages an interest in current affairs and an individual vision of journalism. For more information, visit [Bachelors of Business Management/Journalism at UQ](#). **Majors:** Refer to Bachelor of Business Management.

Career opportunities: Refer to Bachelor of Business Management and Bachelor of Journalism.

Bachelor of Business Management/Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
710501	St Lucia	4F or 8P	83.00	83.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); One of Chemistry, Biology, Physics or Earth and Environmental Science (Units 3 and 4, C). **Additional entry requirements:** Note: from Semester 1, 2028, Earth and Environmental Science will no longer be accepted.

Course outline: Combine two dynamic areas in this dual degree with industry-focused studies in business and science. Study compulsory business courses including accounting, business information systems, economics, financial management, law and marketing. Integrate these with the critical thinking, data analysis, problem-solving, creative thinking, advanced technical capabilities and communication skills gained through the science component of the program. Choose a science specialisation from one of the broadest selections of science disciplines available in Australia. Undertake work or research placements to build technical and professional skills. Graduates are equipped to take on the future of work across a wide range of highly competitive national and international entrepreneurial business and science environments. For more information, visit [Bachelors of Business Management/Science at UQ](#). **Majors:** Refer to Bachelor of Business Management and Bachelor of Science.

Career opportunities: Refer to Bachelor of Business Management and Bachelor of Science.

Bachelor of Business Management/Bachelor of Tourism, Hospitality and Event Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
710601	St Lucia	4F or 8P	70.15	72.15	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This dual degree is for aspiring business leaders and managers who want to explore opportunities in the global tourism industry. In the business management component, students develop the knowledge and skills to assist in effective and successful management in a constantly changing and highly competitive national and international business environment. In the tourism, hospitality and event management component, students learn how hospitality, events and travel companies operate by participating in industry projects, networking events, site visits and workshops. Students can enhance their career prospects by combining a major in hotel and hospitality management or tourism and event management with one of seven majors offered in the business management component. For more information, visit [Bachelors of Business Management/Tourism, Hospitality and Event Management](#). **Majors:** Refer to Bachelor of Business Management and Bachelor of Tourism, Hospitality and Event Management.

Career opportunities: Refer to Bachelor of Business Management and Bachelor of Tourism, Hospitality and Event Management.

Bachelor of Business Management/Diploma in Languages

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
710701	St Lucia	4F or 8P	71.30	73.30	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: The Bachelor of Business Management is designed to equip future business leaders with essential skills for thriving in dynamic and competitive business environments. The Diploma in Languages component enables students to specialise in one language major or two minors, providing a distinctive edge in the international business environment where demand for language capabilities is increasing. This dual degree develops core business competencies by allowing students to specialise in one or two business management areas including business economics, business information systems, human resources, innovation and entrepreneurship, international business, leadership and management science, and marketing. Practical experience is provided through industry-leading lecturers and extensive industry networks. Graduates emerge as versatile, globally-minded professionals ready to excel in diverse business landscapes thanks to the expanded range of transferable skills delivered by this combination of study areas. For more information, please visit [Bachelor of Business Management at UQ](#). **Majors:** Refer to the Bachelor of Business Management; Diploma in Languages: Ancient Greek, Chinese, Chinese Translation and Interpreting, French, French Advanced, German, Indonesian, Japanese, Japanese Advanced, Korean, Latin, Russian, Spanish.

Career opportunities: Business development manager; business analyst; economist; information systems designer; human resources adviser; international trade manager; corporate communications officer; marketing manager.

Bachelor of Commerce

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
711001	St Lucia	3F or 6P	77.60	82.25	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: This course equips students with the business and analytical skills for success in a rapidly changing world. Students gain knowledge and an understanding of business value in various environments, and can refine their skills by choosing to major in accounting, business analytics, business information systems or finance. They can also pursue a second major, research pathways, or access the University's broader knowledge. The course balances core skills with specialist knowledge, enabling students to adapt to the business world by applying business principles in practice. It prepares them for careers in accounting, financial management, banking, business analysis, business information systems and management. For more information, visit [Bachelor of Commerce at UQ](#). **Majors:** Accounting; business analytics; business information systems; finance.

Career opportunities: Chartered accountant, mergers and acquisitions adviser, business systems analyst, risk manager, company secretary, auditor, finance manager, corporate treasurer, data analyst.

Bachelor of Commerce/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
711601	St Lucia	4F or 8P	80.00	82.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: This dual degree combines the versatility and breadth of an arts degree with specialised commerce study. The commerce component equips students with the business and analytical skills for success in a rapidly changing world. Students gain knowledge and an understanding of business value in various environments. They can choose to major in accounting, business analytics, business information systems, or finance. The course balances core skills with specialist knowledge, enabling students to adapt to the business world by applying business principles in practice. The arts component gives students skills in creativity, written communication, problem-solving, critical thinking and interpersonal understanding. Students can choose majors according to their career aspirations. For more information, visit [Bachelors of Commerce/Arts at UQ](#). **Majors:** Refer to Bachelor of Commerce and Bachelor of Arts.

Career opportunities: Refer to Bachelor of Commerce and Bachelor of Arts.

Bachelor of Commerce/Bachelor of Economics

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
711801	St Lucia	4F or 8P	81.00	82.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: In the commerce component of this dual degree, students gain an understanding of accounting and value aspects of business activities within different environments. They can refine their skills by choosing to major in accounting, business analytics, business information systems or finance. The course balances core skills with specialist knowledge, enabling students to adapt to the business world by applying business principles in practice. The economics component covers macroeconomics, microeconomics, and statistical tools for decision-making. The conceptual and analytical skills gained from studying economics allows graduates to address complex global challenges, support informed decision-making, and influence policies that impact businesses, governments, and society. For more information, visit [Bachelors of Commerce/Economics at UQ](#). **Majors:** Refer to Bachelor of Commerce and Bachelor of Economics.

Career opportunities: Refer to Bachelor of Commerce and Bachelor of Economics.

Bachelor of Commerce/Bachelor of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
711621	St Lucia	4F or 8P	84.40	85.95	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: This dual degree provides diverse career options across sectors including accounting, financial services and information technology with a strong foundation in commerce, plus computing design and engineering. Graduates will be ready to adapt to ever-changing commercial environments and be in high demand with employers. Students study foundation topics including accounting, information systems, economics, business analytics, management, software engineering, design, mathematics and information systems. Majors allow students to specialise within the commerce discipline. Developed with strong input from industry partners, this flexible program will allow students to stand out from the crowd with highly developed business acumen and technology leadership skills. For more information, visit [Bachelors of Commerce/Information Technology at UQ](#). **Majors:** Refer to Bachelor of Commerce.

Career opportunities: Refer to Bachelor of Commerce and Bachelor of Information Technology.

Bachelor of Commerce/Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
711701	St Lucia	4F or 8P	85.70	85.70	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); One of Chemistry, Biology, Physics or Earth and Environmental Science (Units 3 and 4, C).

Course outline: This dual degree prepares students for careers in general management, banking, financial management, accounting and information systems. In the commerce component, students gain an understanding

of accounting and value aspects of business activities within different environments, and can refine their skills by choosing to major in accounting, business analytics, business information systems or finance. The course balances core skills with specialist knowledge, enabling students to adapt to the business world by applying business principles in practice. Complement these skills with the critical thinking, data analysis, problem-solving, creative thinking, advanced technical capabilities and communication skills gained in the science component of the program. Choose a science specialisation from one of the broadest ranges of scientific disciplines in Australia and widen your career choices. For more information, visit [Bachelors of Commerce/Science at UQ](#). **Majors:** Refer to Bachelor of Commerce and Bachelor of Science.

Career opportunities: Refer to Bachelor of Commerce and Bachelor of Science.

Bachelor of Commerce/Diploma in Languages

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
711201	St Lucia	4F or 8P	82.10	82.10	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: The Bachelor of Commerce equips students with the business and analytical skills for success in a rapidly changing world. Students gain knowledge and an understanding of business value in various environments, and can refine their skills by choosing to major in accounting, business analytics, business information systems or finance. The course balances core skills with specialist knowledge, enabling students to adapt to the business world by applying business principles in practice. Through the Diploma in Languages component, students can specialise in one language major or two minors, providing a distinctive edge in the international business environment where demand for language capabilities is increasing. This dual qualification ensures that graduates are well-prepared to adapt effectively to the ever-changing business landscape, making them highly sought-after candidates for employers worldwide. **Majors:** Refer to Bachelor of Commerce; Diploma in Languages: Ancient Greek, Chinese, Chinese Translation and Interpreting, French, French Advanced, German, Indonesian, Japanese, Japanese Advanced, Korean, Latin, Russian, Spanish.

Career opportunities: Refer to Bachelor of Commerce.

Bachelor of Economics

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
714001	St Lucia	3F or 6P	79.05	82.35	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: Economics explores how people, businesses, and governments make choices. In this course students study microeconomics, macroeconomics, and statistical tools for decision making such as benefit-cost analysis. This course allows exploration across various sub-fields of economics within majors and offers opportunities to tailor learning to specific interests and career goals through a wide selection of electives. Economics provides the skills to address complex global challenges, support informed decision-making, and influence policies that shape businesses, governments, and society. The conceptual and data analytical toolkits gained will open vast career opportunities in both the public and private sectors - economics is helpful in just about any industry. For more information, visit [Bachelor of Economics at UQ](#). **Majors:** Economics and public policy; economics of strategy and behaviour; international and financial economics; quantitative analysis.

Career opportunities: Economic consultant, investment analyst, business development manager, economic analyst, business analyst, international trade manager, policy analyst, energy and resource economist.

Bachelor of Economics/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
714101	St Lucia	4F or 8P	80.65	84.65	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: This dual degree prepares students for careers as economists and analysts and can lead to careers in business, finance, international development, health, human resource management, marketing, management and research. The economics component covers macroeconomics, microeconomics, and statistical tools for decision-making. Economics provides the skills to address complex global challenges, support informed decision-making, and influence policies that shape businesses, governments, and society. The arts component gives students skills in creativity, written communication, problem-solving, critical thinking and interpersonal understanding. Students can choose majors according to their career aspirations. For more information, visit [Bachelors of Economics/Arts at UQ](#).

The University of Queensland (continued)

Majors: Refer to Bachelor of Economics and Bachelor of Arts. Note: The Bachelor of Arts Economics Major and Minor are not available in this dual degree.

Career opportunities: Refer to Bachelor of Economics and Bachelor of Arts.

Bachelor of Economics/Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
714301	St Lucia	4F or 8P	82.45	82.45	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); One of Chemistry, Biology, Physics or Earth and Environmental Science (Units 3 and 4, C).

Course outline: This dual degree prepares students for careers as economists and analysts in sectors such as business, finance, international development, health, human resource management, marketing, management and research. Science studies enhance student capacity to work independently, perform critical experiments, analyse data and communicate results. Students are able to choose a science specialisation from one of the broadest ranges of scientific disciplines in Australia and widen their career choices. Industry work experience provides an opportunity to apply knowledge and build employment networks. For more information, visit [Bachelor of Economics/Bachelor of Science at UQ](#). **Majors:** Refer to Bachelor of Economics and Bachelor of Science.

Career opportunities: Refer to Bachelor of Economics and Bachelor of Science.

Bachelor of Tourism, Hospitality and Event Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
777001	St Lucia	3F or 6P	70.35	73.75	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This course blends theory and practice to prepare graduates for a global management career in hospitality, events and tourism. Courses are designed to equip students with managerial insights and expertise in hotel and resort operations, destination management, planning and staging events, marketing, customer service and sustainability. Partnerships with international hotels and resorts, events venues, and tourism organisations allow students to participate in industry projects, network with and learn from industry leaders, and observe first-hand how hospitality, events and travel companies operate. Through workshops, lectures and site visits, students will learn about the latest trends in designing, organising and delivering exceptional guest experiences. They also have the opportunity to participate in exchange programs or enrol in a field study tour to Disneyworld. In their final year, students are encouraged to obtain internships with hospitality, event or tourism organisations of their choice. This includes an option to participate in a 5-month internship at Disneyworld Florida. For more information, visit [Bachelor of Tourism, Hospitality and Event Management at UQ](#). **Majors:** Hotel and hospitality management; tourism and event management.

Career opportunities: Tourism and events manager; food and beverage manager; travel consultant; tourism product development manager; sponsorship and fundraising coordinator; conference and convention centre marketing coordinator; hotel and resort manager.

TORRENS UNIVERSITY AUSTRALIA

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Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031223	Fortitude Valley	2F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
031224	Online	2F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Business](#) develops the skills you need to research, critical analyse and create strategic business and marketing plans. You will have the opportunity to take a broad range of electives in marketing, public relations, events, tourism and hospitality. Additionally, you will complete the compulsory Industry Consulting Project subject which provides experience in a business environment first-hand and develops practical skills to complement your practical knowledge. We will support you in your responsibility to find an industry placement(s), so you graduate with invaluable work experience, a built-in professional network and a serious competitive advantage. Area of study: Business communications, Customer

experience management, Understanding people and organisations, Marketing fundamentals, Accounting for decision making, The business environment, Strategic management, Students can also choose electives in the areas of event management, public relations and marketing specialisations. Industry partners and work placements: An important element of this course is the placement of the students with an endorsed host organisation(s). Work placements provide a valuable resource for you to develop hands-on practical experience to ensure you graduate confident and job-ready. A key task will be the completion of a reflective journal covering the experience and the identification and analysis of key learning outcomes. Work placement hours: 320 hours [Click here to view the fee details](#).

Career opportunities: This course is designed to give you a firm grounding in all the skills required to launch and maintain a successful business in today's marketplace. Graduate with a Bachelor of Business and you'll be job-ready to move into a management role in a leading organisation, or launch your own as an entrepreneur. Career paths: Entrepreneur, Assistant Manager, Operations Manager, Marketing Manager, Partnership Manager, Business Development Manager.

Bachelor of Business (Entrepreneurship)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031001	Fortitude Valley	2F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
032001	Online	2F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Business \(Entrepreneurship\)](#) will develop your understanding of the principles of innovation and how to apply them solving diverse entrepreneurial challenges that come with new ventures as well as established organisations. You'll acquire the skills to recognise market trends, potential business opportunities, negotiate contracts, obtain funding, and also learn to apply lean principles (eliminating anything that does not add value) in development of a business concept and business plan. This course strengthens your entrepreneurial mindset with creativity, innovation, and research and analytical capabilities. Area of study: Introduction to Entrepreneurship, Venture Ideation, Business Communications, Marketing Fundamentals, Customer Experience Management, Understanding People and Organisations, Marketing for Entrepreneurs, Entrepreneurial financing, Sales and negotiation strategies. Industry partners and work placements: An important element of this course is the placement of the students with an endorsed host organisation(s). Work placements provide a valuable resource for you to develop hands-on practical experience to ensure you graduate confident and job-ready. A key task will be the completion of a reflective journal covering the experience and the identification and analysis of key learning outcomes. Work placement hours: 320 hours [Click here to view the fee details](#).

Career opportunities: The skills you gain in the Bachelor of Business (Entrepreneurship), combined with your own ideas and passions, will help you to establish a business start-up, create a dynamic new enterprise or support smart business innovations in your industry. Career paths: Small Business Owner/Operator, Entrepreneur, Business Analyst, Business Consultant.

Bachelor of Business (Event Management)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031003	Fortitude Valley	2F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
032003	Online	2F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Business \(Event Management\)](#) course will help you learn how to bring events to life. You'll learn how to effectively spend time coming up with creative themes and formats, and manage clients to ensure their expectation for an event is met. In this course, you'll learn about marketing and public relations, event policy, strategy, logistics and risk, consumer behaviour, applied finance and business law. You will also gain industry skills in project, strategic and event management and gives you the option to specialise in hospitality, tourism, marketing, public relations and advertising. Area of study: Business Communications, Customer Experience Management, Understanding People and Organisations, Marketing Fundamentals, The Business Environment, Accounting for Decision Making, Ethics and Sustainability, Organizational Creativity and Innovation. Industry partners and work placements: An important element of this course is the placement of the students with an endorsed host organisation(s). Work placements provide a valuable resource for you to develop hands-on practical experience to ensure you graduate confident and job-ready. A key task will be the completion of a reflective journal covering the experience and the identification and analysis of key learning outcomes. Work placement hours: 320 hours [Click here to view the fee details](#).

Career opportunities: With a Bachelor of Business (Event Management) you will have the know-how to run large-scale events professionally and successfully, from the planning phase to completion. This will open up opportunities in bigger organisations as well as the chance to run your own business for a range of clients. Career paths: Event Manager, Event Coordinator, Event Project Manager, Promotions Manager, Event Executive.

Bachelor of Business (Hospitality and Tourism Management)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031231	Online	2F or 6P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Business \(Hospitality and Tourism Management\)](#) delivers knowledge, skills and experience in higher-level hospitality concepts and operations. It provides a solid grounding in tourism and hospitality with marketing fundamentals, hospitality entrepreneurship using a simulation program, planning hospitality venues, innovations in hospitality globally and more. You will graduate with the critical business and hospitality skills to immediately enter this fast-paced industry with confidence. The course prepares you for a career in the global hospitality industry. You will study critical business and management subjects and gain knowledge, attributes, skills and experience of higher-level hospitality concepts and operations. Area of study: Accommodation Management, Accounting, Economics, Entertainment and Leisure management, Introduction to Hospitality, Marketing, Project Management, Resort and Spa Management, Strategic Management, Work Health and Safety, Risk management. Industry partners and work placements: Torrens University Australia students undertake industry placements with some of the most prestigious restaurant, hospitality and tourism organisations in Australia and the world. From day one you'll be gaining valuable experience, learning from industry professionals and building key industry relationships. We are proud of our strong industry partnerships and always welcome opportunities to make new ones. Work placement hours: 800 hours [Click here to view the fee details](#).

Career opportunities: As a graduate of the Bachelor of Business (Hospitality Management), you will have the opportunity for an exciting role in many areas of the hospitality industry. You can even travel the world with your extensive knowledge. Career paths: Food and Beverage Manager, Operations Management, Hotel and Resort Manager, Hospitality Entrepreneur.

Bachelor of Business (Marketing)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031226	Fortitude Valley	2F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
031225	Online	2F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Business \(Marketing\)](#) builds a strong business foundation while you learn key knowledge in marketing theories and practice. You'll develop business skills to engage and influence customers, build brand loyalty and execute strategic marketing campaigns. This course examines the role that marketing plays in the success of contemporary organisations and explores industry trends, responsibilities, needs and opportunities. This degree has been developed in consultation with the Australian Marketing Institute (AMI) to ensure you're taught the most relevant and up to date information. This course also involves industry work placement where you will gain hands-on experience which complements your theoretical knowledge. Area of study: Business Communications, Marketing Fundamentals, Marketing strategy, B2B Marketing, Consumer Behavior, Integrated Marketing Communications, Digital Marketing Communications, Marketing and Audience Research. Industry partners and work placements: An important element of this course is the placement of the students with an endorsed host organisation(s). Work placements provide a valuable resource for you to develop hands-on practical experience to ensure you graduate confident and job-ready. A key task will be the completion of a reflective journal covering the experience and the identification and analysis of key learning outcomes. Work placement hours :320 hours [Click here to view the fee details](#).

Career opportunities: As a graduate of the Bachelor of Business (Marketing), you'll have plenty of opportunities to drive exciting and strategic marketing campaigns, engaging with clients and customers in a variety of industries and environments. You can work with established brands or build loyalty from the ground up. Career paths: Marketing Coordinator, Assistant Product Manager, Sales Manager, Social Media Specialist.

Bachelor of Business (Sport Management)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031002	Fortitude Valley	2F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
032002	Online	2F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Business \(Sport Management\)](#) is designed to equip you with a broad theoretical and technical knowledge required to operate and manage effectively within the sports management field. Throughout your studies, you will investigate the historical foundations of sport, management principles, socio-cultural influences of sport, and the role of governance in sport. Throughout the course, you'll discover how to produce clothing designs to industry standards while meeting budgets and timelines and how to manage the integrity and positioning of a brand. Led by highly regarded industry professionals, you'll investigate the theories behind design and marketing, evaluate communication and brand-fashion strategies, and scrutinise past, present and future fashion trends. Area of study: Business Communications, Marketing Fundamentals, Customer Experience Management, Understanding People and Organisations, Sport Consulting Project, Sports Law, Managing Teams, Sports Marketing, Managing Sports Facilities, Introduction to Sports Management, Industry Consulting Project, Health and Advocacy Strategies. Industry partners and work placements: An important element of this course is the placement of the students with an endorsed host organisation(s). Work placements provide a valuable resource for you to develop hands-on practical experience to ensure you graduate confident and job-ready. A key task will be the completion of a reflective journal covering the experience and the identification and analysis of key learning outcomes. Work placement hours: 320 hours [Click here to view the fee details](#).

Career opportunities: With a Bachelor of Business in Sports Management you could eventually manage a team, supporting them with off-field requirements. You could also become the person in charge of running a local league, take care of business at a community club and work in one of the many roles that support our national and international sporting competitions. Career paths: Sports Tourism Officer, Events Manager, Community Organiser, Sports Project Manager, Sport Journalist/Promoter.

Diploma of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032225	Fortitude Valley	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
032226	Online	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of Business](#) provides the core business knowledge and skills needed to move into management roles, or become an entrepreneur to launch your own company. You'll learn to research, analyse and interpret domestic and international environments to identify and plan business proposals. This course provides a basis for further study in a Bachelor of Business. The course teaches you how to research, analyse and interpret the domestic and international business environments. The course promotes critical thinking skills which are used to create strategic business and marketing plans and identify strategic business opportunities. Area of study: Business Communications, Understanding People and Organisations, Customer Experience Management, Marketing Fundamentals. Industry partners and work placements: When you study with Torrens University Australia, you will benefit from our extensive network of industry partners. You'll learn from industry professionals, gain invaluable insights and build key industry relationships. We are proud of our expanding network of partnerships and welcome opportunities to build new ones. [Click here to view the fee details](#).

Career opportunities: With a Diploma of Business, you will have a selection of industries available to pick from when beginning your career. You'll engage and influence valuable customers, develop brand loyalty, and create and execute exciting, strategic marketing campaigns. Additionally, you'll have the opportunity to move into the Bachelor of Business and choose a specialisation. Career paths: Administrator, Administrative Assistant, Administrative Officer, Customer Services Officer, Project Officer, Accounts Clerk, Clerical Officer.

Diploma of Business (Entrepreneurship)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
033001	Fortitude Valley	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
033002	Online	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of Business \(Entrepreneurship\)](#) teaches you the entrepreneurial knowledge and skills needed to develop and launch innovative business concepts. You'll learn in simulated entrepreneurial environments and receive valuable guidance from industry mentors for a hands-on learning experience. The program integrates theoretical frameworks with practical applications, providing you with a comprehensive understanding of business development and management. You will graduate equipped with intellectual curiosity and independent thinking skills alongside technical skills and knowledge. This course comprises seven core subjects and one elective, and serves as a standalone qualification as well as a pathway to the Bachelor of Business suite. Area of study: Academic and Business Communication Skills, Understanding Self and Others, Introduction to Entrepreneurship, Marketing in the Digital Era, The Business Environment, Venture Ideation. Industry partners and work placements: When you study with Torrens University Australia, you will benefit from our extensive network of industry partners. You'll learn from industry professionals, gain invaluable insights and build key industry relationships. We are proud of our expanding network of partnerships and welcome opportunities to build new ones. [Click here to view the fee details.](#)

Career opportunities: This course is a launchpad for turning your vision into reality and will prepare you to enter the diverse world of business innovation, startup success and entrepreneurial endeavors. Alternatively, continue your studies and apply your credits to a Bachelor of Business, where you can specialise in Event Management, Marketing, Sports Management, Entrepreneurship, or Hospitality and Tourism Management. Career paths: Entrepreneur, Small Business Owner or Operator, Event Planner, Marketing Officer, Business Manager.

Diploma of Business (Event Management)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032231	Fortitude Valley	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
032232	Online	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of Business \(Event Management\)](#) provides the business skills needed to run large-scale events. It builds a foundation of knowledge on producing creative and innovative concepts within business environments as well as the best ways to execute these projects. An event management degree qualifies graduates to find employment in managing major events or as a pathway for continued study at bachelor level. Area of study: Business Communications, Understanding People and Organisations, Customer Experience Management, Introduction to Events, Event Concepts and Design, Marketing Fundamentals, Event Management and Operations, Event Venue Management. Industry partners and work placements: When you study with Torrens University Australia, you will benefit from our extensive network of industry partners. You'll learn from industry professionals, gain invaluable insights and build key industry relationships. We are proud of our expanding network of partnerships and welcome opportunities to build new ones. [Click here to view the fee details.](#)

Career opportunities: You will graduate with the know-how to run large-scale events professionally and successfully, working behind the scenes and on the day to make everything run smoothly. In addition, by completing a Diploma, you have the opportunity to move into a Bachelor of Business where you can specialise in Event Management, Marketing, Sports or Entrepreneurship. Career paths: Conference Coordinator, Event Coordinator, Event Planner, Event Sales Coordinator, Exhibitions Coordinator, In-House Meetings Coordinator, Meetings Coordinator, Venue Coordinator.

Diploma of Business (Hospitality and Tourism Management)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032234	Online	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of Business \(Hospitality and Tourism Management\)](#) provides a grounding of knowledge for a career in hospitality, events or tourism. It delivers the skills needed for hospitality management, including human resources management understanding how businesses and people interact, promotions marketing fundamentals and service management. Upon completion, you'll be prepared for entry-level roles in the hospitality industry as well as the opportunity to advance your studies into the second year of the Bachelor of Business (Hospitality Management). Area of study: Business Communications, Introduction to Tourism, Hospitality and Events, Customer Experience Management, Understanding People and Organisations, Place, Culture and Destination Management, Marketing Fundamentals, The Tourist Experience. Industry partners and work placements: Torrens University Australia students undertake industry placements with some of the most prestigious restaurant, hospitality and tourism organisations in Australia and the world. From day one you'll be gaining valuable experience, learning from industry professionals and building key industry relationships. We are proud of our strong industry partnerships and always welcome opportunities to make new ones. [Click here to view the fee details.](#)

Career opportunities: During this course you will be introduced to hospitality concepts, discover business and management principles and gain the knowledge, skills and experience of hospitality operations. You will have an opportunity for an exciting role in many areas of the hospitality industry and beyond. Career paths: Banquet or Functions Supervisor, Guest Relations Supervisor, Restaurant Supervisor.

Diploma of Business (Marketing)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032229	Fortitude Valley	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
032230	Online	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of Business \(Marketing\)](#) provides the skills and know-how to engage and influence valuable customers, develop brand loyalty and execute strategic marketing campaigns. It delivers key information on marketing principles, business communications and consumer behaviour insights. The course explores underpinning theoretical constructs that inform marketing practice. You will engage in practice both in simulated marketing workplace roles and in operating businesses and reflect on feedback from industry mentors and assessors. This program has been specifically designed to provide a broad base of generalist marketing knowledge and skills. The course is designed to provide a broad base of marketing knowledge and skills suitable for employment or to study a marketing degree at bachelor level. Area of study: Business Communications, Understanding People and Organisations, Consumer Behaviour, Marketing Fundamentals, Understanding Advertising, Integrated Marketing Communications, Business-2-Business Marketing, Marketing and Audience Research. Industry partners and work placements: When you study with Torrens University Australia, you will benefit from our extensive network of industry partners. You'll learn from industry professionals, gain invaluable insights and build key industry relationships. We are proud of our expanding network of partnerships and welcome opportunities to build new ones. [Click here to view the fee details.](#)

Career opportunities: With a Diploma of Marketing, you'll be well placed to take on an entry-level role in the field, furthering your engagement and influencer skills in a real-world environment. In addition, you'll have the opportunity to move into a Bachelor of Business where you can specialise in Event Management, Marketing, Sports or Entrepreneurship. Career paths: Marketing Officer, Assistant Product Manager, Assistant Channel Manager, Assistant Brand Manager, Sponsorship Coordinator, Marketing Research Assistant, Media Planner.

Diploma of Business (Sport Management)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
030031	Fortitude Valley	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
030042	Online	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of Business \(Sport Management\)](#) primes you with the essential expertise in the sports industry. Engage in hands-on training in simulated sports management settings with mentorship from industry experts to help you launch a career in sports business operations. The program combines theoretical principles with practical applications, providing you with a holistic understanding of sports business development and management. Comprising eight core subjects, this diploma not only stands as a valuable standalone qualification but is also a pathway into further study with the Bachelor of Business suite. Area of study: Academic and Business Communication Skills, Understanding Self and Others,

Introduction to Sport Management, Marketing in the Digital Era, The Business Environment, Sport Marketing. Industry partners and work placements: When you study with Torrens University Australia, you will benefit from our extensive network of industry partners. You'll learn from industry professionals, gain invaluable insights and build key industry relationships. We are proud of our expanding network of partnerships and welcome opportunities to build new ones. [Click here to view the fee details.](#)

Career opportunities: You will graduate with the know-how to run large-scale events professionally and successfully, working behind the scenes and on the day to make everything run smoothly. In addition, by completing a Diploma, you have the opportunity to move into a Bachelor of Business where you can specialise in Event Management, Marketing, Sports or Entrepreneurship.

UNIVERSITY OF NEW ENGLAND 						
Bachelor of Accounting						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
656771	Armidale	3F or 6P	65.75	65.75	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English at a Year 12 level.

Course outline: Advances in technology such as artificial intelligence, big data and robotic accounting are creating opportunities for accountants with highly developed analytical, communication and financial skills to add value to organisations operating in diverse contexts in Australia and around the world. Completion of the core units of the Bachelor of Accounting will qualify you for admission to the major public/professional accounting bodies (CPA Australia, Chartered Accountants Australia and New Zealand (CA ANZ)). With just two additional elective units of study, you'll meet the registration requirements of the Tax Practitioners Board. Whether you want to be a professional accountant accredited with a major accounting body, or enhance your career prospects in a wide range of sectors of business and government, UNE's Bachelor of Accounting lets you tailor your studies to suit your career goals. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Accounting at UNE](#). **Majors:** Advanced accounting; agribusiness; business analysis and transformation; finance. **Minors:** Criminology and information technology, forensic accounting.

Career opportunities: An accountant doesn't necessarily work in an accounting firm. Other industries also employ accountants — financial institutions, retailers, charities and record labels, just to name a few. Career opportunities include: professional accountant, tax practitioner, auditor, data analyst in a financial institution, entrepreneur or small business owner, agribusiness manager or consultant, financial or budget analyst.

Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
656761	Armidale	3F or 6P	61.20	66.20	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English at Year 12 level.

Course outline: Whether you aim to build your career in small, medium or large enterprises, or launch a business of your own, you must learn to identify opportunities, rise to challenges and adapt to change. The UNE Bachelor of Business is uniquely positioned to help you start or pivot your business career. Our hands-on teaching and mentoring program will develop and hone your financial, critical analysis, decision-making and communication skills. You will learn to identify opportunities, evaluate the options, make informed decisions and measure outcomes. These skillsets are in high demand in dynamic work environments across a variety of sectors. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Business at UNE](#). **Majors:** Accounting; agribusiness; business analytics; digital marketing; economics; entrepreneurship; finance; human resource management; informatics and digital literacy; international business; management; marketing. **Minor:** Business analytics.

Career opportunities: You will graduate from UNE's Bachelor of Business as a flexible all-rounder with specific skills in your chosen major. You could consider a broad range of careers in areas such as accounting and finance, agribusiness, economics, human resources, management, marketing or business analytics.

Bachelor of Business/Bachelor of Economics						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
657551	Armidale	4F or 8P	66.10	66.10	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units in English at Year 12 level.

Course outline: Business and economics make a powerful combination. Graduates with skills in both disciplines are highly sought after for a range of roles in business, government and non-profit organisations. Studying the Bachelor of Business/Bachelor of Economics at UNE gives you flexibility to take your career in whichever direction you choose. You will combine a solid

grounding in accounting, business ethics, management and marketing with the quantitative and analytical skills needed to solve complex problems in the real world. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Business/Bachelor of Economics at UNE](#). **Majors:** Business: agribusiness; business analytics; digital marketing; entrepreneurship; finance; human resource management; international business; management; marketing. Economics: agribusiness; agricultural and resource economics; economic development; economic evaluation; environmental analysis and policy.

Career opportunities: Graduate as a flexible all-rounder with the skills and knowledge to pursue a wide range of career paths in the private or public sectors. You could consider positions such as: analyst in banking, insurance and agribusiness firms, business consultant, commodities or futures trader, economic modeller or adviser, financier, policy officer.

Bachelor of Business/Bachelor of Laws						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
656791	Armidale	5F or 10P	75.35	80.00	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English; and any 2 units of Mathematics at Year 12 level. **Additional entry requirements:** Applicants from a non-English speaking background including Australian citizens are advised that this course has a higher English language requirement than many UNE courses. Refer to the [UNE Website](#) for information on how to meet these requirements.

Course outline: With commercial innovation and technological disruption on the rise, the UNE Bachelor of Business/Bachelor of Laws will open the door to a wide range of legal and business career opportunities. This double degree gives you a solid foundation in contemporary legal skills together with well-rounded knowledge in business so you can become a flexible all-rounder in any workplace. Gain valuable financial, critical analysis, decision-making and communication skills, as well as how to write for, research, argue and apply the law — a powerful blend of attributes that allow you to take advantage of many career opportunities in evolving sectors. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Business/Bachelor of Laws at UNE](#). **Majors:** Agribusiness; business analytics; digital marketing; economics; entrepreneurship; finance; human resource management; international business; management; marketing.

Career opportunities: By giving you a breadth of skills, this double degree gives you the opportunity to focus on what matters most — safeguarding your career and choosing the direction you want to take. Career options include working in: legal aid agencies, advocacy organisations, commercial law firms, government departments, banking and commerce, finance, agribusiness, human resource management, business analytics.

Bachelor of Digital Marketing						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
616404	Armidale	3F or 6P	62.45	67.45	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English at Year 12 level.

Course outline: As consumers continue to spend more of their time in the online environment, professionals with the skills to produce high-quality online marketing campaigns are in high demand. When you study the Bachelor of Digital Marketing with UNE, you'll explore a broad spectrum of subjects to prepare you for real-world marketing, including social media marketing, search engine optimisation (SEO), content strategy, data analytics and artificial intelligence. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Digital Marketing at UNE](#).

Career opportunities: UNE's Bachelor of Digital Marketing equips you with knowledge, skills, abilities and competencies in the key areas of social media and digital marketing analytics, digital content creation and business storytelling amongst others. Your career pathway can include: marketing manager, digital marketing specialist, digital marketing analyst, digital marketer, business analyst, social media manager, digital market researcher.

Bachelor of Economics						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
656661	Armidale	3F or 6P	71.85	71.85	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English at Year 12 level.

Course outline: The world's economies, living standards, commercial and political systems are at the heart of the study of economics. Economics involves weighing up choices and alternatives and seeing how they impact upon businesses, societies and individuals. You will look at how modern economies operate — how they trade and grow, the role of prices, supply and demand, and how business and government both affect and are affected by the economy. You will develop analytical skills to enable you to consider both quantitative and policy-based economic issues — practical skills and knowledge that can be then adapted to a range of careers. For online study,

University of New England (continued)

contact the UNE Future Students Team. For more course information, visit [Bachelor of Economics at UNE](#). **Majors:** Agribusiness; agricultural and resource economics; economic development; economic evaluation; environmental analysis and policy. Minors: Agribusiness; agricultural and resource economics; economic development; economic evaluation; entrepreneurship; environmental analysis and policy.

Career opportunities: UNE's Bachelor of Economics equips graduates with the economic knowledge, practical skills, and analytical expertise needed to thrive in a wide variety of professional settings. You'll be ready for a range of careers, including policy adviser, economic modeller or analyst, financial manager, economic consultant, market analyst, commodities trader, trade and expert adviser.

Bachelor of Economics/Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
656561	Armidale	5F or 10P	77.25	82.25	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units in English; and any 2 units in Mathematics at Year 12 level. **Additional entry requirements:** Applicants from a non-English speaking background including Australian citizens are advised that this course has a higher English language requirement than many UNE courses. Refer to the [UNE Website](#) for information on how to meet these requirements.

Course outline: With economics and law influencing almost every aspect of society, the UNE Bachelor of Economics/Bachelor of Laws will equip you with a valuable portfolio of knowledge and skills relevant to a wide range of careers. You will graduate with knowledge and skills in the most recent theory and practice of law and an in-depth practical understanding of how the economy works, as well as transferable critical thinking, problem solving and analysis skills to apply to many industries. You will graduate with strong economic and quantitative acumen and a professionally accredited law degree, together with advanced technical skills in data analysis and research. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Economics/Bachelor of Laws at UNE](#). **Majors:** Refer to Bachelor of Economics.

Career opportunities: This degree will give you a strong economic and quantitative background paired with legal expertise that allows you to work in many areas, including: legal aid agencies, advocacy organisations, commercial law firms, government departments, consultancy and research firms, regulatory bodies, federal and state public services finance companies, banks and commerce, commodities and future trading, importing/exporting international agencies.

UNIVERSITY OF SOUTHERN QUEENSLAND



Associate Degree of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
904135	Online	2F or 4P	68.70	70.70	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
924131	Springfield	2F or 4P	68.00	73.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
904131	Toowoomba	2F or 4P	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics (Units 3 and 4, C).

Course outline: The Associate Degree of Business is the perfect way to start your degree in business at university. An associate degree is a qualification in its own right, but it is also a pathway to a bachelor degree. This means that the 16 courses that you study can count towards a bachelor degree. In addition to the core courses, you can select between minors in Accounting, Advertising, Banking and Financial Services, Business Administration, Business Economics, Communication and Media Studies, e-Commerce, Finance, Global Political Economy, Human Resource Management, Information Technology Management, Journalism, Management and Leadership, Marketing, Politics and International Relations, or Public Relations to suit your career goals. It is best to have a chat with UniSQ's Degree Advisors before finalising your decision on courses. If you are considering moving into a bachelor degree on completion of your Associate Degree, your choice of courses may have an impact later. The core courses in the Associate Degree of Business offer opportunities for early connection with peers and industry partners. These connections create a sense of community that helps build academic success and drive careers forward. Graduates will have general business knowledge suitable for a career in the public or private sector. For more information, visit [Associate Degree of Business at UniSQ](#).

Career opportunities: As a graduate, you will be provided with general knowledge in preparation for a career in several areas, depending on the courses you choose to study. This includes careers within human resources, marketing, administration, ecommerce, small business management, finance and banking, politics and international relations, communications and media.

Bachelor of Accounting

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
904335	Online	3F or 6P	67.40	68.85	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
924331	Springfield	3F or 6P	54.45	63.05	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
904331	Toowoomba	3F or 6P	51.80	60.80	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics (Units 3 and 4, C).

Course outline: Start a career that is always in demand and become an integral part of modern businesses with UniSQ's Bachelor of Accounting. Graduate sooner with our Bachelor of Accounting, with the option to fast-track your study and complete this degree in 2 years full-time, studying over 6 consecutive trimesters. Become a future-focused accounting professional by evaluating the use of digital technologies to support current and future business processes. You'll develop your professional identity through confident communication skills, enabling you to deliver specialist advice and decisions to diverse stakeholders. Build technical and professional knowledge and skills in financial and management accounting, auditing, information technology, taxation, business law, and ethics. Complement your accounting courses with a major from the Bachelor of Business, or select minors and electives, to tailor your career to your interests. Work alongside industry partners on real-world issues through a variety of authentic case studies, as well as a capstone project in your final year. We offer our accounting courses online or on-campus, so you have the flexibility to study while balancing work and family commitments. For more information, visit [Bachelor of Accounting at UniSQ](#). **Notes:** Accelerated delivery is available. With a study load of 4 subjects per trimester and studying in every trimester, the 24 unit Bachelor can be completed in 2 years. **Majors:** Professional accounting; finance; human resource management; information systems management; marketing; emergent leadership.

Career opportunities: You will graduate as a qualified accountant able to pursue a career as a financial accountant, auditor, business advisor, CFO, management accountant, forensic accountant, tax advisor. These careers can be found in a wide range of organisations and industries such as public and private practise, financial institutions, and government.

Bachelor of Aviation

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
924771	Springfield	3F or 6P	63.05	68.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
904771	Toowoomba	3F or 6P	57.00	67.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics (Units 3 and 4, C).

Course outline: Students obtain project management, airline and airport operations, international aviation law and safety management systems knowledge required for the aviation industry. The flight operations major allows students to undertake flight training within the degree requirements. This program includes professional development workshops where students can develop employability skills, deepen their understanding of aviation professional culture, and gain industry insight from aviation experts. Graduates in the flight operations major obtain the flying skills and knowledge to meet the Civil Aviation Safety Authority requirements of the Australian Commercial Pilot Licence. For more program information, visit [Bachelor of Aviation at UniSQ](#). **Other requirements:** While this is not an admission requirement to the program, students planning to undertake the Flight Operations Major will have to hold a Class 1 Medical Certificate issued by the Civil Aviation Safety Authority, as this is one of the regulatory requirements to hold a Commercial Pilot Licence. It is highly recommended that students investigate their ability to hold an Aviation Security Identification Card (ASIC) and/or pass all required security checks as some organisations such as airports require employees to satisfy security clearances as a condition of employment. Appropriate advice will be provided to students during their first academic year. **Notes:** Students undertake their flight training with a flight school that is a Registered Training Organisation (RTO), offering the applicable VET diploma: Diploma of Aviation (commercial Pilot Licence – Aeroplane or Helicopter). Eligible students may be able to access VET Student Loans. **Majors:** Aviation management; flight operations.

Career opportunities: Graduates from the Flight Operations major are qualified to enter the aviation industry as a commercial pilot. Subject to additional flying experience, graduates will find employment opportunities in airlines, general aviation (e.g., charter and flight instruction), or in other supporting roles. Graduates from the Aviation Management major will be equipped to undertake a variety of operational, support and leadership roles in the aviation industry.

Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
904125	Online	3F or 6P	51.15	61.15	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
924121	Springfield	3F or 6P	59.40	68.40	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
904121	Toowoomba	3F or 6P	67.75	73.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics (Units 3 and 4, C).

Course outline: Learners in the Bachelor of Business will have the opportunity to work alongside leading academics and local and international industry partners to tackle real world problems with confidence. We will explore the way that business can contribute to solving the world's Wicked Problems such as climate change, economic and social opportunities for vulnerable people and communities, and just and fair capitalism. We will lead with our values to engage in ethical decision making that delivers positive results for individuals, organisations, and communities. Learners will work autonomously and collaboratively to analyse and generate solutions to dynamic issues and changing landscapes and evaluate inputs from various sources and stakeholders to ensure that the interests of others are recognised. You will evaluate digital technologies, mechanisation, computerisation, and automation to support current and future business processes. As a graduate, you will confidently communicate broad-level specialist advice to others and exercise professional judgement using critical and reflective thinking to continue developing as a self-reliant, ethical, and responsible professional. Once in the workforce, you will leverage your well-developed professional identity by exhibiting the human capabilities and knowledge demanded by modern organisations. For more information, visit [Bachelor of Business at UniSQ](#). **Notes:** Accelerated delivery is available in some majors. With a study load of 4 subjects per trimester and studying every trimester, the 24-unit Bachelor can be completed in 2 years. **Majors:** Business accounting; emergent leadership; finance; human resource management; information systems management; marketing.

Career opportunities: Administrator, banking and finance professional, business analyst, consultant, chief financial officer, economist, financial adviser/analyst, fund/investment manager, human resources manager, investment banker, marketing manager, stockbroker.

Bachelor of Business and Bachelor of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
905435	Online	4F or 8P	84.85	84.85	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
925431	Springfield	4F or 8P	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
905431	Toowoomba	4F or 8P	71.50	75.50	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, General Mathematics.

Course outline: This course gives students knowledge and practical experience across the business, commerce and IT sectors and gives them an advantage within the workforce. Students gain a broad range of skills to help them become versatile and adaptable employees, adept at addressing both technical and business issues. When graduating with a double degree, students receive a separate testamur (official certificate) for each degree and can complete the double degree in less time than if they studied the two degrees separately. For more information, visit [Bachelor of Business and Bachelor of Information Technology at UniSQ](#). **Majors:** Bachelor of Business: business accounting; emergent leadership; finance; human resource management; information systems management; marketing. Bachelor of Information Technology: Artificial intelligence and data science; networking and cyber security; software application development.

Career opportunities: Administrator, banking and finance professional, business analyst, consultant, chief financial officer, economist, financial adviser/analyst, fund/investment manager, human resources manager, investment banker, marketing manager, stockbroker, Information architect, business or systems analyst, software engineer, operations manager, information technology manager, network administrator, website developer, computer programmer.

Bachelor of Business and Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
904455	Online	5F or 10P	75.10	80.10	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
924451	Springfield	5F or 10P	74.00	79.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
904451	Toowoomba	5F or 10P	69.65	78.60	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics (Units 3 and 4, C).

Course outline: This course gives students a diverse skill set across business, commerce and law. In the business and commerce component, students benefit from UniSQ's close ties with industry. They explore different approaches to ethical decision-making, and learn to think creatively and analytically and communicate clearly and concisely. Students can combine two business areas of interest to create the career they want. They can choose to study two majors, or combine one major with two minors to broaden their horizons. In the law component, students learn about conflict and communication, negotiation and mediation, and develop skills for professional practice as a solicitor or barrister in Queensland, or a legal practitioner elsewhere in Australia. This course also builds broader analytical, complex problem-solving and research skills used in a range of careers outside legal practice. For more information, visit [Bachelor of Business and Bachelor of Laws at UniSQ](#). **Majors:** Bachelor of Business: business accounting; emergent leadership; finance; human resource management; information systems management; marketing.

Career opportunities: Administrator, banking and finance professional, business analyst, consultant, chief financial officer, economist, financial adviser/analyst, fund/investment manager, human resources manager, investment banker, marketing manager, stockbroker, solicitor or barrister, government law officer, in-house legal counsel, legal studies teacher (with further study), corporate sector, federal or state government employee, community organisations, non-government agencies.

Bachelor of Business and Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
904675	Online	4F or 8P	68.00	68.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
924671	Springfield	4F or 8P	58.55	68.55	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
904671	Toowoomba	4F or 8P	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, General Mathematics.

Course outline: Students gain specialist knowledge and skills in the business and commerce and science disciplines, with a strong emphasis on professional communication, analytical and problem-solving skills. Students can think constructively and logically and use technologies and skills acquired in their major study areas to solve modern-day problems. Students can choose from a variety of study areas to equip them with a multidisciplinary degree that provides a solid foundation in business and commerce or science fields. For more program information, visit [Bachelor of Business and Bachelor of Science at USQ](#). **Notes:** Applicants wishing to undertake the Psychology major are encouraged to apply for the Bachelor of Business and Bachelor of Science (Psychology). Depending on the majors you select, you may be required to attend on-campus residential schools as part of this double degree. During these sessions, you will attend face-to-face practical classes and workshops, use the laboratory facilities and specialised equipment, and engage with staff and fellow students. **Majors:** Bachelor of Business: business accounting; emergent leadership; finance; human resource management; information systems management; marketing. Bachelor of Science: archaeology; astronomy; animal science; biology; biomedical science; applied computing; environment and sustainability; food and beverage science; geospatial science; mathematics and statistics; physics; plant agricultural science; space technology; wildlife management.

Career opportunities: Administrator, banking and finance professional, business analyst, consultant, chief financial officer, economist, financial adviser/analyst, fund/investment manager, human resources manager, investment banker, marketing manager, stockbroker. Depending on science specialisation: science journalism, statistical officer, research, biologist, computer systems programmer, network administrator, information systems manager, specialist scientist, technical officer, technical/ sales representative in pharmaceutical, medical and biotechnological industries, molecular biologist, microbiologist, welfare officer, counselling, conservation and biodiversity management, natural resource management, national parks, food product development, food safety, mathematician, financial analyst, biometrics, actuary, agribusiness, vineyard or winery operation.

Bachelor of Business and Bachelor of Science (Psychology)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
904065	Online	4F or 8P	74.55	74.55	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
904061	Toowoomba	4F or 8P	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English and General Mathematics.

Course outline: Students gain specialist knowledge and skills in the business and commerce and science disciplines, with a strong emphasis on professional communication, analytical and problem-solving skills. Students can think constructively and logically and use technologies and skills acquired in their major study areas to solve modern-day problems. Students can choose from a variety of study areas to equip them with a multidisciplinary degree that provides a solid foundation in business and commerce or science fields. For more program information, visit [Bachelor of Business and Bachelor of Science at UniSQ](#). **Majors:** Bachelor of Business: business accounting; emergent leadership; finance; human resource management; information systems management; marketing. Bachelor of Science: psychology.

Career opportunities: Administrator, banking and finance professional, business analyst, consultant, chief financial officer, economist, financial adviser/analyst, fund/investment manager, human resources manager, investment banker, marketing manager, stockbroker, welfare officer, counsellor.

Diploma of Business and Management Studies						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
904145	Online	1F or 2P	N/A	N/A	Jan 27; May 27; Aug 27	23 Dec 2026; 22 Apr 2027; 3 Jun 2027
924141	Springfield	1F or 2P	N/A	N/A	Jan 27; May 27; Aug 27	23 Dec 2026; 22 Apr 2027; 3 Jun 2027
904141	Toowoomba	1F or 2P	N/A	N/A	Jan 27; May 27; Aug 27	23 Dec 2026; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Diploma of Business and Management Studies aims to prepare students for undergraduate study in business, accounting or aviation while building academic confidence and professional skills. Designed to include three fee-free foundational courses, this diploma introduces key business concepts and offers a supported pathway into UniSQ degrees, with credit towards your qualification. For more program information, visit [Diploma of Business and Management Studies at UniSQ](#).

Career opportunities: Graduates often begin careers as administrative officers, project coordinators, marketing assistants, or human resources support staff, gaining practical experience while building a foundation for future growth. This business management diploma also serves as a pathway into further study, giving you credit towards a business, accounting, or aviation degree.

UNIVERSITY OF THE SUNSHINE COAST						
Associate Degree in Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014018	Moreton Bay	2F or 4P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015018	Online	2F or 4P	51.00	51.00	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
012141	Sunshine Coast	2F or 4P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This two-year program offers students the perfect pathway to university to gain new skills, switch careers or simply learn more about a business area that interests them. In this program students will gain guaranteed entry into a degree at UniSC, learn innovative business concepts and develop problem-solving techniques. Students can choose a specialty area and complete four subjects in one of the following areas: accounting, entrepreneurship, event management, economics, human resource management, international business, information systems, marketing, management, or tourism, leisure and event management. For more information, visit [Associate Degree in Business at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the

academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Refer to entry for Bachelor of Business.

Associate Degree in International Sport Management						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014583	Moreton Bay	2F or 4P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015522	Online	2F or 4P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
013820	Sunshine Coast	2F or 4P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: The global sport industry offers exciting opportunities for those ready to step into a dynamic and fast-paced environment. This Associate Degree provides you with the foundational skills and industry knowledge needed to begin a successful career in international sport management. In this degree you will: Learn the core principles of sport management, including sport marketing, event planning, facility operations, and managing sport organisations and teams, Explore how sport contributes to community development, global cooperation, and social change, Build practical skills in teamwork, communication, and problem-solving for sport business contexts, Engage with real-world sport scenarios and case studies that develop your understanding of the global sport landscape, Benefit from learning opportunities developed in collaboration with industry, including insights from the World Academy of Sport. For more information, visit [Associate Degree in International Sport Management at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Notes: On successful completion of the Associate Degree in International Sport Management, you will receive up to 192 units* of credit towards UniSC's Bachelor of International Sports Management. (*Note: you must also meet all entry requirements for the program).

Career opportunities: Sports managers in professional clubs and leagues; player agents; event and facility managers; international development officers in sporting federations; high-performance program coordinators; marketing and sponsorship managers in global sports organisations; consultants in international sports policy and governance.

Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014601	Moreton Bay	3F or 6P	53.70	55.70	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015019	Online	3F or 6P	50.00	52.00	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
012001	Sunshine Coast	3F or 6P	53.50	55.50	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Students can tailor their studies to fit their career aspirations with our flexible, industry-relevant business degree and exciting range of specialisations. They will learn from industry-connected academics and work with real clients to build practical skills and experience to launch their business careers. In this program students will study fundamentals of contemporary business and enterprise, including management, marketing, business law, corporate governance and social responsibility. Students will learn to develop business products and services, identify and analyse markets, and think creatively and critically to solve business problems. They will also gain practical experience and apply learnings through a 96-hour internship or industry-facing project. Choose to major in Tourism, Leisure and Event Management, Business Administration, Marketing, Human Resource Management, and more. For more information, visit [Bachelor of Business at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Majors:** Business Administration; Digital Futures; Economics and Finance; Human Resource Management; Marketing; Small Business Management; Tourism, Leisure and Event Management. Note: not all majors available at all locations.

Career opportunities: Depending on major: business management, computing, consultancy, corporate positions, government positions, human resource management, international business, marketing management, market research, systems analysis.

Bachelor of Business/Bachelor of Behavioural Science (Psychology)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014621	Moreton Bay	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
017411	Sunshine Coast	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Understanding how people think is fundamental to success as a business leader. In this program, students will learn about human behaviour and how it can be applied to business in areas such as sales and marketing, tourism events and leisure management, or entrepreneurship. They'll study practical business concepts including economics, management, international trade law, corporate governance and social responsibility. They'll also learn about cognitive, social, physiological and intercultural psychologies, giving them an excellent grounding to make an impact across the business sector. In this degree students will learn to creatively problem solve with innovative ideas to improve business strategy and growth. They'll gain practical experience through a 96-hour internship in the business sector and participate in paid research assistant work relating to psychology in their second or third year of study. Students will also develop specialist skills through their choice of discipline area, including economics, human resource management and more. For more information, visit [Bachelor of Business/Bachelor of Behavioural Science \(Psychology\) at UniSC - University of the Sunshine Coast](#). Guide to show visit Bachelor of Business/Bachelor of Behavioural Science (Psychology) at UniSC - University of the Sunshine Coast. **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Majors:** Digital Futures; Economics and Finance; Human Resource Management; Marketing; Small Business Management; Tourism, Leisure and Event Management. **Career opportunities:** Business management, marketing management, market research, digital marketing, health and education services, disability services, entrepreneurship, economics.

Bachelor of Business/Bachelor of Commerce (Accounting)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014631	Moreton Bay	4F or 8P	53.50	55.50	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015041	Online	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015201	Sunshine Coast	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Across all industries, sound financial management is one of the keys to business success. This flexible double degree gives students advanced economic, financial and legal knowledge, and lets them specialise in the areas of business that most interest them. In their Commerce studies, they will complete the required courses to qualify as an associate member of the Australian accounting professional bodies. In this program students will study the foundations of commerce and enterprise, including business economics, accounting, business law and ethics, information systems and more. They'll develop specialist skills through their choice of Business major, including Business Administration, Small Business Management, Marketing, Human Resource Management, and more. They'll learn how to manage complex financial information, identify and analyse markets, and think creatively and critically to solve business problems, and gain hands-on experience through an industry project or placement. For more information, visit [Bachelor of Business/Bachelor of Commerce \(Accounting\) at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Majors:** International Business; Information Systems; Management; Entrepreneurship; Business Administration; Small Business Management; Digital Futures; Economics and Finance; Human Resource Management; Marketing; Tourism, Leisure and Event Management.

Career opportunities: Depending on majors chosen: auditor, banking, business management, consultancy, corporate positions, financial administration, human resource management, management accountant, public accountant, taxation consultant.

Bachelor of Business/Bachelor of Communication

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014311	Moreton Bay	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015042	Online	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
017311	Sunshine Coast	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Effective communication skills are among the most sought-after skills in any modern business. This double degree teaches the foundations of clear, accurate and engaging communication within a range of contexts, including social media, marketing, and video production. Students will develop core business knowledge needed to succeed in areas such as strategy implementation, organisational learning and growth. In this program students will study core communication disciplines and become job-ready for a range of media, marketing and communication roles as they build a diverse skillset by studying core business concepts like management, marketing, economics and international business. They'll develop briefs and communication campaigns, work with real clients and projects, and experience work as part of an agency. For more information, visit [Bachelor of Business/Bachelor of Communication at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Majors:** Refer to entries for Bachelor of Business. Communication Majors - Journalism and Social Media.

Career opportunities: Social media manager, advertising executive, content strategist, creative director, public relations officer, copywriter, marketing coordinator, corporate communications officer, entrepreneur, innovation manager.

Bachelor of Business/Bachelor of Creative Industries

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014111	Moreton Bay	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015043	Online	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
017111	Sunshine Coast	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Students will become adept in key areas like management, marketing and communication, and specialise in music, social media, creative writing, fashion studies and more. They can take advantage of diverse opportunities in expanding creative and digital industries, or specialise in traditional areas. In this program students will study the fundamentals of contemporary business and develop specialist creative and technical skills and build your professional portfolio. They'll gain hands-on experience through internships and work placements as they nurture their critical thinking, problem solving, teamwork and communication skills. For more information, visit [Bachelor of Business/Bachelor of Creative Industries at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Majors:** Refer to entries for Bachelor of Business and Bachelor of Creative Industries. Note: not all Majors available at all locations.

Career opportunities: Business manager, human resources advisor, digital strategist, tourism or event manager, communications professional, writer/publisher, creative director, advertising executive, marketing coordinator.

Bachelor of Business/Bachelor of Criminology and Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014611	Moreton Bay	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015046	Online	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
017611	Sunshine Coast	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Learn to safeguard businesses with a practical double degree combining business with criminology and justice. You'll study the legal and criminal justice systems, and how to develop fair and effective methods for crime prevention. Your learnings ensure you remain in front of emerging trends such as cyber scams and fraud. In this program you will gain a strong foundation in the fundamentals of modern business, including economics,

University of the Sunshine Coast (continued)

management, marketing, international trade business law, corporate governance and social responsibility. You'll develop strong analytical skills to interpret trends relating to crime or business. You will understand the role of the justice system and examine policies that impact policing, courts, corrections and allied agencies. You'll also have the chance to complete a professional placement in your final year in the field of criminology and justice. For more information, visit [Bachelor of Business/Bachelor of Criminology and Justice at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Majors:** Digital Futures, Economics and Finance, Human Resource Management, Marketing, Small Business Management, Tourism, Leisure and Event Management. Note: not all Majors available at all locations.

Career opportunities: Crime prevention, business management, policing/law enforcement, security and intelligence, research and policy, advocacy, youth justice.

Bachelor of Business/Bachelor of Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014241	Moreton Bay	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015044	Online	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
017211	Sunshine Coast	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Looking for a creative business career that helps you shape the future? In this double degree, you'll develop creative and technical skills needed to work as a graphic, visual communication or web designer, and forge strong foundations in the critical aspects of changing business landscapes. Build design expertise in your choice of major, including Digital Culture, Interactive Media, Game Design or Visual Communication. In this program you will study principles of good design, and learn to use design to help people communicate, interact and learn. You will understand the fundamentals of modern business, including management, marketing, and corporate social responsibility, and practise thinking creatively and analytically to solve complex challenges. For more information, visit [Bachelor of Business/Bachelor of Design at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** Please note for online offering, some online courses may require some attendance at a UniSC campus to support your learning. **Majors:** Refer to entries for Bachelor of Business and Bachelor of Design.

Career opportunities: Advertising executive, business manager, animation and visualisation designer, concept artist, creative director, entrepreneur, fashion designer, game programmer/designer, international business, marketing coordinator, photographer, UX designer.

Bachelor of Business/Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014501	Moreton Bay	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015001	Sunshine Coast	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This combined business and science degree develops innovative business thinking, along with a strong foundation in scientific concepts and technologies. This flexible program lets students tailor their studies to suit their interests and career ambitions. They'll develop advanced analytical skills and an ability to solve complex problems, giving them a sought-after skillset and diverse career choices. In this program students will gain a strong foundation in traditional scientific fields, including practical classes in UniSC's fully equipped laboratories. They'll build core skills in communication, problem solving, analytics and entrepreneurial thinking and gain practical skills through work-integrated learning opportunities in both fields. Students can design their own study path with a choice of majors in both Business and Science. For more information, visit [Bachelor of Business/Bachelor of Science at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Majors:** Refer to entries for Bachelor of Business and Bachelor of Science.

Career opportunities: Biology, biotechnology, chemistry, digital futures, ecology, economics, finance, human resource management,

marketing, mathematics, small business management, tourism, leisure, event management.

Bachelor of Commerce (Accounting)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014351	Moreton Bay	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015023	Online	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
012151	Sunshine Coast	3F or 6P	54.35	54.35	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Students will graduate with the financial and legal knowledge to make an impact in a changing business world. In this program students will learn how to manage financial information and prepare financial reports. They'll build a strong foundation in financial accounting, business finance, company accounting, management accounting, taxation law and auditing. They will also get 96 hours of hands-on accounting experience through an optional industry placement or project. For more information, visit [Bachelor of Commerce \(Accounting\) at UniSC - University of the Sunshine Coast](#).

Other requirements: The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Accounting, auditing, forensic accountant, company secretary, management accountant, financial administration, taxation consulting, banking, business development manager.

Bachelor of International Sport Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014561	Moreton Bay	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015310	Online	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
013790	Sunshine Coast	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Today's sport industry is global, fast-moving, and highly competitive. Whether students want to work in event management, sport governance, or international partnerships, this degree equips them with the knowledge, skills, and industry connections to thrive in the dynamic world of sport management. Students will study the fundamentals of international sport management and gain exclusive insights through the World Academy of Sport, connecting with leading global sport organisations and networks. Learn how to manage major sport events, foster inclusivity and community engagement, and address emerging challenges in sport sustainability. Develop the ability to lead diverse teams and drive innovation across sport organisations and international sport markets and gain practical experience through industry-facing projects and engagement with global sport partners. For more information, visit [Bachelor of International Sport Management at UniSC - University of the Sunshine Coast](#).

Other requirements: The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Majors:** Business Administration, Small Business Management, Digital Futures, Economics and Finance, Human Resource Management, Journalism, Marketing, Social Media, Tourism, Leisure and Event Management. Note: Not all Majors available at all locations.

Career opportunities: Sports managers in professional clubs and leagues; player agents; event and facility managers; international development officers in sporting federations; high-performance program coordinators; marketing and sponsorship managers in global sports organisations; consultants in international sports policy and governance.

Diploma in Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014205	Moreton Bay	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015205	Online	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
012205	Sunshine Coast	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: The Diploma in Business is a flexible study option that lets students choose any eight courses available from UniSC's Bachelor of Business. Students can follow their interests with a wide range of subjects in management, marketing, accounting, economics and finance, and more.

For more information, visit [Diploma in Business at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Entry-level roles in management, marketing, accounting, economics and finance, and more.

Diploma in Business Innovation						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014081	Moreton Bay	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015281	Online	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015081	Sunshine Coast	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; No prior study. **Additional entry requirements:** Applicants who have already completed a higher education qualification (AQF Level 5 or above or equivalent), excluding VET sector diplomas, are not eligible for entry into this program.

Course outline: Students can enter the business field with a broad introduction to the core ideas that drive growth, including entrepreneurship, marketing, management, and more. In this program students will gain hands-on experience by developing an innovative business idea, including market research, developing a project 'pitch', and writing a business plan. They'll build the skills they'll need to stand out in the business world, including critical thinking, communication and time management. They'll also learn how to use technology to achieve their study and career goals, including working with different technology platforms, managing information and creating an online profile. Upon successful completion, students can receive direct entry and up to 96 units of credit towards UniSC's Bachelor of Business. For more information, visit [Diploma in Business Innovation at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Business administration, digital futures, economics and finance, human resource management, marketing, small business management, tourism, leisure, event management.

Diploma in International Sport Management						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014572	Moreton Bay	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015411	Online	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
013810	Sunshine Coast	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: The sport industry is fast-paced and full of opportunity. This one-year diploma provides a practical introduction to sport management, equipping students with the foundational knowledge and skills needed to support sport programs, events and teams. Designed for those seeking entry-level roles or a pathway into further study, the diploma introduces key areas of sport business and event operations, with a focus on real-world learning and professional skills. In this program, students will: Learn the basics of sport management, marketing, and event delivery, Build communication and teamwork skills in a sport context, Develop an understanding of inclusive and ethical practices in sport, Apply learning through practical tasks and simulated industry experiences, Use this diploma as a pathway into the Associate Degree or Bachelor of International Sport Management. For more information, visit [Diploma in International Sport Management at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** On successful completion of the Diploma in International Sport management, you will receive up to 96 units* of credit towards UniSC's Bachelor of International Sports Management. (*Note: you must also meet all entry requirements for the program).

Career opportunities: Sports managers in professional clubs and leagues; player agents; event and facility managers; international development officers in sporting federations; high-performance program coordinators; marketing and sponsorship managers in global sports organisations; consultants in international sports policy and governance.

Undergraduate Certificate in Digital Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014706	Moreton Bay	1P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015706	Online	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Digital skills are an essential weapon for succeeding in today's business world. This undergraduate certificate is designed to teach you the foundations of digital business, and to develop practical skills for the workplace. Ideal if you're looking to kickstart your career, or you're a business owner who wants to understand and leverage the opportunities of data and digital technologies. In this program you will: Develop the skills to conduct business successfully in an increasingly digital and global business environment, Learn how to create and leverage digital business products, Study website design, how to creatively manage social media for business, and how to effectively use data for business decision making. For more information, visit [Undergraduate Certificate in Digital Business at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Digital business manager, Digital specialist, Social media manager, Website developer.

Undergraduate Certificate in Small Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014052	Moreton Bay	1P	N/A	N/A	Mar 27	14 Jan 2027
015052	Online	1P	N/A	N/A	Mar 27	14 Jan 2027
013054	Sunshine Coast	1P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Do you own a small business? Or are you thinking about starting one? This undergraduate certificate gives you practical skills and knowledge you can use in the workplace from day one. Study all the fundamentals of modern small business, with the flexibility to focus on the skills you want to develop. In this program, you will: Study accounting and marketing along with your choice of courses in social media, entrepreneurship, quality, supply chains, and change management, Get practical experience and apply what you've learned to real business problems, Improve your qualifications and open up a pathway to further study. For more information, visit [Undergraduate Certificate in Small Business at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Change manager, Entrepreneur, Manager, Quality consultant, Small business owner, Social media consultant, Supply chain manager.

CREATIVE AND PERFORMING ARTS

AUSTRALIAN CATHOLIC UNIVERSITY



Bachelor of Creative Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
112911	Brisbane	3F or 6P	N/A	N/A	Mar 27; Aug 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This course combines theory with extensive practical hands-on experiences. As a creative arts student, you will join a unique community working in a range of disciplines to inspire, inform and educate audiences. Develop your passion for drama, communication, graphic design, English/literature, music, and visual arts. Gain expert knowledge, practical skills and professional experience through your major creative project and take advantage of the international study opportunities. For more information, visit [Bachelor of Creative Arts at ACU](#). **Majors:** Drama, English, Music, Visual Arts.

Career opportunities: Arts administration, communications, museum and galleries, careers in theatre, careers involving writing, editorial careers in publishing, public relations, industrial design, community arts, community organisations, teaching (with further study).

CQUNIVERSITY AUSTRALIA



Bachelor of Creative Media

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
888451	Brisbane	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
810038	Bundaberg	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
820665	Cairns	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
841677	Mackay	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
851014	Online	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
891245	Rockhampton	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Studying the Bachelor of Creative Media at CQU will provide students with advanced preparation for a range of professional roles in the design, technology and media industries. Students will learn how to create digital media works using industry-standard software tools and techniques, whilst also learning to think critically, solve problems, communicate effectively, and work independently and collaboratively as part of a multidisciplinary team. With a choice of majors and minors in animation, graphic design, interactive media or screen production, students can tailor their studies to suit individual strengths and interests. This course also provides students with the opportunity to engage with clients on real-world projects through work-integrated learning opportunities, either via individual work placements or collaborative team-based projects. For more course information, visit [Bachelor of Creative Media](#). **Other requirements:** Students will undertake a creative media project of their choice in consultation with academic and workplace supervisors. Work placements with an approved organisation (minimum of 120 hours) are an option. Students will also work in a team to complete a creative media project for a real client in a supportive, scaffolded learning environment over a period of two terms. **Majors:** Animation; Graphic Design; Interactive Media; or Screen Production.

Career opportunities: Students will be equipped with a broad skill set and be well-positioned to contribute to both established media sectors and emerging areas shaped by new technologies and platforms. Career opportunities span a wide range of fields, including illustration, animation, 3D modelling, motion graphics, visual effects, graphic design, publishing, photography, social media management, web design, user experience design, software development, game development, video production, audio production, screenwriting, film and television production, corporate communications, learning design, advertising and marketing.

Bachelor of Music

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
820962	Cairns	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
860962	Mackay	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
850965	Online	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Audition.

Additional entry requirements: All applicants must complete an audition with the Central Queensland Conservatorium of Music. To submit an audition request, visit [Central Queensland Conservatorium of Music](#).

Course outline: Graduate with the skills necessary to be an industry-ready, music professional. This flexible and innovative music degree allows students to focus on a broad range of music styles including western art music, jazz or contemporary music as well as gain specialist training in vocal or instrumental performance, composition or singer/songwriting. Throughout the course, students will build on their knowledge and technical skills through a combination of theoretical and technical learning activities. The Bachelor of Music allows students to focus their strengths and interests by pursuing minors in performance, ensemble training, music technology, musicology and music pedagogy. For more course information, visit [Bachelor of Music](#).

Career opportunities: Professional musician; recording or sound engineer; performing or recording artist; composer; private music educator.

Bachelor of Theatre

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
860971	Mackay	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Audition.

Additional entry requirements: All applicants must complete an audition with the Central Queensland Conservatorium of Music. To submit an audition request, visit [Central Queensland Conservatorium of Music](#).

Course outline: This course offers a state-of-the-art, performance-integrated structure that will help you pursue your professional and personal interests. The course offers students a choice from three majors in drama, music theatre or technical theatre and develops technical, creative and performance skills that enhance their career opportunities. The drama and music theatre majors offer intensive technical training in performing arts areas such as singing, dancing and acting. The technical theatre major allows students to explore the production process and develop skills in stagecraft, stage and production management, lighting, sound and technical direction. Within a creative and supportive environment of performance-based training, students will have the opportunity to work in a number of full-scale productions in technical and creative roles. On completion, graduates will be a highly skilled and motivated creative performer that is ready for the workplace. For more course information, visit [Bachelor of Theatre](#). **Other requirements:** Students may study units where they will be involved in the production of a staged theatre performance on campus, in a range of theatrical styles. Students work with industry mentors and staff in a simulated theatre company environment. **Majors:** Drama; Music Theatre; Technical Theatre.

Career opportunities: Actor, musical theatre performer, performer, director, designer, theatre technician, theatre manager.

Diploma of Animation

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
880660	Brisbane	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
816415	Bundaberg	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
827547	Cairns	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
843348	Mackay	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
859001	Online	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
894612	Rockhampton	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: The Diploma of Animation will equip students with the technical and creative skills required for a career in the animation industry.

Students will explore foundation units in illustration, 2D animation, communication and professional practice, before exploring more specialised areas in 3D computer graphics, character design, animation, motion graphics and visual effects. On completion, students may choose to further their skills with the Bachelor of Creative Media at CQUniversity. For more course information, visit [Diploma of Animation](#).

Career opportunities: illustration, animation, 3D modelling, motion graphics, visual effects, corporate communications, learning design, advertising, or marketing.

Diploma of Creative Media						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
881615	Brisbane	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
810720	Bundaberg	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
825311	Cairns	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
844076	Mackay	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
850613	Online	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
890178	Rockhampton	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: The Diploma of Creative Media at CQU offers foundational training for a range of entry-level roles in the media and communications industry. Students will build essential skills and theoretical knowledge that can be applied to a variety of fields associated with design, technology and media. Learn how to create digital media works using industry-standard software tools and techniques, whilst also learning to think critically, solve problems, communicate effectively, and work independently and collaboratively on practical projects. Students can also tailor their studies to suit individual strengths and interests, choosing three minors from: animation, graphic design, interactive media or screen production. On completion, students may choose to further their skills with the Bachelor of Creative Media at CQUniversity. For more course information, visit [Diploma of Creative Media](#).

Career opportunities: Career opportunities span a wide range of fields, including illustration, animation, 3D modelling, motion graphics, visual effects, graphic design, publishing, photography, social media management, web design, user experience design, software development, game development, video production, audio production, screenwriting, film and television production, corporate communications, learning design, advertising and marketing.

Diploma of Graphic Design						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
883024	Brisbane	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
819913	Bundaberg	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
828479	Cairns	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
841961	Mackay	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
851729	Online	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
899339	Rockhampton	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: The rapid evolution of digital technologies continues to transform how we work, communicate, and engage with media. As a result, the demand for creative professionals who can produce and apply innovative media solutions is stronger than ever. This diploma equips students with the technical and creative skills required for a career in the graphic design industry. The course begins with foundation units in photography, visual design, communication and professional practice. Students will also explore more specialised areas, including print design, visual communication, social media management, typography and colour. On completion, students may choose to further their skills with the Bachelor of Creative Media at CQUniversity. For more course information, visit [Diploma of Graphic Design](#).

Career opportunities: graphic design, publishing, photography, social media management, corporate communications, learning design, advertising, or marketing.

Diploma of Interactive Media						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
885710	Brisbane	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
816410	Bundaberg	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
822612	Cairns	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
846933	Mackay	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
855358	Online	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
893208	Rockhampton	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Students studying the Diploma of Interactive Media will begin with foundation units in web design, programming, communication and professional practice, before exploring more specialised areas in game design, game development, user experience design and mobile application development. On completion, students may choose to further their skills with the Bachelor of Creative Media at CQUniversity. For more course information, visit [Diploma of Interactive Media](#).

Career opportunities: web design, user experience design, software development, game development, corporate communications, learning design, advertising, or marketing.

Diploma of Music						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
860913	Cairns	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
860911	Mackay	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
860915	Online	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Audition.

Additional entry requirements: All applicants must complete an audition with the the Central Queensland Conservatorium of Music. To submit an audition request, visit [Central Queensland Conservatorium of Music](#).

Course outline: This diploma allows students to focus on a broad range of music styles including western art music, jazz or contemporary music. This exciting course will expose students to a variety of learning experiences including performance tuition to develop their solo performance skills and academic study in the interpretation and understanding of music. This means that students will be supported throughout their study and undertake one-on-one instrumental tuition with highly qualified regional conservatorium staff either through video tuition as an online student or on-campus at the Central Queensland Conservatorium of Music (CQCM), at CQUniversity Mackay. Students will learn foundational aspects of the language of music and gain practical music studies focusing on repertoire and technical work in their chosen instrument, voice or composition. Upon completion, students may choose to continue their study at the second year level in CQUniversity's Bachelor of Music. For more course information, visit [Diploma of Music](#).

Career opportunities: Musician; studio teacher; music administration; communication; creative industries.

Diploma of Screen Production						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
888614	Brisbane	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
812642	Bundaberg	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
823197	Cairns	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
842716	Mackay	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
859320	Online	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
896782	Rockhampton	2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Gain the technical and creative skills required for a career in the film and television industry. Students studying the Diploma of Screen Production will begin with foundation units in digital video and audio production, screen industry practice, communication and professional practice. More specialised units will enable students to explore areas in screenwriting, documentary filmmaking, narrative filmmaking, video editing and post-production. On completion, students may choose to further their

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skills with the Bachelor of Creative Media at CQUniversity. For more course information, visit [Diploma of Screen Production](#).

Career opportunities: video production, audio production, screenwriting, film and television production, corporate communications, learning design, advertising, marketing.

Diploma of Theatre

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
848785	Mackay	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Audition.

Additional entry requirements: All applicants must complete an audition with the the Central Queensland Conservatorium of Music. To submit an audition request, visit [Central Queensland Conservatorium of Music](#).

Course outline: In this course, students will develop introductory knowledge and performance skills related to theatre and will learn in purpose-built performing arts facilities on the CQUniversity Mackay Ooralea campus. Students will be involved in a comprehensive conservatoire style learning environment with expectations of high standards of performance and scholarship. Students can enjoy a rigorous performance schedule in various University, community and professional settings, along with mentoring from industry professionals. The Diploma of Theatre is designed for students seeking to gain introductory knowledge and skills associated with theatre. The diploma also provides excellent pathways for further studies in theatre and careers in creative industries and arts administration, including CQU's Bachelor of Theatre. For more information, visit [Diploma of Theatre](#). **Majors:** Drama; Music Theatre; Technical Theatre.

Career opportunities: Arts administration; creative industries

GRIFFITH COLLEGE



Diploma of Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
083191	Gold Coast	1F or 2P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma helps students to develop the fundamental skills and knowledge required for careers in creative industries. In addition, students are prepared academically for further studies at university. Practical projects and courses allow students to fine-tune their artistic abilities and harness new technologies. Theoretical studies in design thinking and problem solving enable students to approach challenges with structure and confidence. Upon successful completion, students are able to progress into a range of Griffith University design related degrees with credit. For more information, visit [Diploma of Design](#) at Griffith College or see listings for combined diploma and degree programs. **Notes:** Subject to satisfactory completion of the diploma, students can articulate to a number of Griffith University degrees with credit for up to one years' study. See pathway listings for more information.

Career opportunities: Advertising specialist; digital designer; games designer; graphic designer; interior designer; product, package and print designer.

Combined diplomas/degrees: Refer to entries for: Diploma of Design/Bachelor of Design; Diploma of Design/Bachelor of Architectural Design; Diploma of Design/Bachelor of Visual Art; Diploma of Design/Bachelor of Design/Bachelor of Business.

Diploma of Design/Bachelor of Animation

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
083007	Gold Coast/ Griffith University Brisbane (South Bank)	4F or 7P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma provides a strong foundation in creative practice, preparing students for diverse roles across the design and screen industries. Through hands-on studio work and theoretical learning, students develop core skills in visual communication, design thinking and contemporary creative technologies. Upon completion of the diploma, students transition into Griffith University's Bachelor of Animation with credit, where they continue to build their creative and technical capabilities for careers in the expanding animation industry. You may find success creating immersive storytelling experiences, animations for educational purposes, promotional materials or experimenting with animated forms. Refer to separate entries for Griffith College's [Diploma of Design](#) and Griffith University's [Bachelor of Animation](#). **Other requirements:** It is recommended that students have their own laptop computer. Information on computers, computer configuration and recommended software should be discussed

with the course convenor. **Majors:** Art direction; Character animation; Post-production; Virtual production and VFX; 3D art and environments; Writing and development.

Career opportunities: After completion of the bachelor student can go into careers such as: animation (2D and 3D/CGI), motion graphics design, visual effects, designer (film, TV, games and interactive experiences), scriptwriting, storyboarding and pre-visualisation, compositing and matte painting, art direction, 3D asset development, illustration and graphic art and post-production.

Diploma of Design/Bachelor of Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
083411	Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma equips students for diverse careers in design through an integrated blend of practical and theoretical learning. The diploma year emphasises the development of both manual and digital skills, alongside design thinking, problem definition, and problem-solving capabilities. Throughout their studies, students gain a distinctive understanding of how global forces influence design, and how design, shapes the world around us. Upon successful completion of the diploma, students transition into the 2nd year of the Griffith University Bachelor of Design. Refer to separate entries for Griffith College's [Diploma of Design](#) and Griffith University's [Bachelor of Design](#). **Other requirements:** It is recommended that students have their own laptop computer. Information on computers, computer configuration and recommended software should be discussed with the course convenor. **Majors:** B Design: Visual Communication Design; Interior and Spatial Design; Product Design; Immersive Design; Interaction Design.

Career opportunities: Advertising specialist; digital designer; games designer; graphic designer; interior designer; product, package and print designer.

Diploma of Design/Bachelor of Film and Screen Media

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
083721	Gold Coast /Griffith University Brisbane (South Bank)	4F or 7P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma provides a strong foundation in creative practice, preparing students for diverse roles across the design and screen industries. Through hands-on studio work and theoretical learning, students develop core skills in visual communication, design thinking and contemporary creative technologies. Upon successful completion, students transition into Griffith University's Bachelor of Film and Screen Media, where they further develop skills in film production, streaming television, writing and development, virtual production, 3D art and post-production. Through workshops, masterclasses and access to state-of-the-art facilities, students benefit from strong industry connections, work placements and opportunities with LiveLab, Griffith Film School's commercial production studio. Refer to separate entries for Griffith College's [Diploma of Design](#) and Griffith University's [Bachelor of Film and Screen Media](#). **Other requirements:** It is recommended that students have their own laptop computer by the start of first year. Information on computers, computer configuration and recommended software should be discussed with the course convenor. **Majors:** Film production; Streaming television; Writing and development; Virtual production and VFX; 3D art and environments; Post-production.

Career opportunities: After completion of the bachelor; you may find roles in the mainstream film and television industries (production, post-production, virtual production, screen distribution), commercials, music videos, corporate videos, streamed online content, film festivals and awards, and video/digital art practice.

Diploma of Design/Bachelor of Game Design and Production

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
083540	Gold Coast/ Griffith University Brisbane (South Bank)	4F or 7P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma provides a strong foundation in creative practice, preparing students for diverse roles across the design and screen industries. Through hands-on studio work and theoretical learning, students develop core skills in visual communication, design thinking and contemporary creative technologies. Upon successful completion of the diploma, students transition into the Griffith University's Bachelor of Game

Design and Production with credits, where you'll be well connected to Brisbane's thriving game development community and equipped to join the ranks of graduates working locally and internationally as game designers, game programmers, 3D artists and concept artists. Refer to separate entries for Griffith College's [Diploma of Design](#) and Griffith University's [Bachelor of Game Design and Production](#). **Other requirements:** It is recommended that students have their own laptop computer by the start of first year. Information on computers, computer configuration and recommended software should be discussed with the course convenor. **Majors:** 3D art and environments; Virtual production and VFX; Gameplay programming; Art direction; Character animation; Writing and development.

Career opportunities: After completion of the bachelor; you may find roles in prop, environment, character or technical artist gameplay, level, system or combat designer, gameplay programmer, 3D modeler, 2D or 3D animator, or a motion capture animator.

Diploma of Design/Bachelor of Visual Arts						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
083627	Gold Coast/ Griffith University Brisbane (South Bank)	4F or 8P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma focuses on the development of manual and technological skills, design thinking, problem-defining and solving. Students learn methods with deep roots in the history of visual arts, and experiment with radical approaches unimaginable to previous generations of artists. Students develop an understanding of the artists' role in contemporary society and become equipped for a wide array of careers in the fields of fine and visual arts. Through a comprehensive blend of theory-based and studio-based learning experiences, students develop studio skills and research methods that are foundational to a professional art practice or further research studies. In year two and three, students focus on their major studio area, while developing a wide range of skills, concepts and experiences. On successful completion of the diploma, students progress into the Griffith University Bachelor of Visual Arts with credit. Refer to separate entries for Griffith College's [Diploma of Design](#) and Griffith University's [Bachelor of Visual Arts](#).

Career opportunities: Curator; creative consultant; digital designer; educator; government arts worker; gallery director; graphic designer; interior designer; professional artist.

GRIFFITH UNIVERSITY						
Bachelor of Acting						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
251782	Brisbane City	3F	N/A	N/A	Mar 27	23 Dec 2026

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; **Assumed knowledge:** English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C). **Additional entry requirements:** Admission to this program requires applicants to submit a video recorded audition and performance CV as the first phase, of a two phase process. If you are invited to phase two, you will be required to attend an audition workshop. Visit the [Auditions website](#) for up to date messaging and information on audition requirements, audition fees and your recorded submission/performance CV to the Queensland Conservatorium. Phase two auditions will take place at the Queensland Conservatorium, Brisbane City (South Bank) 28 September - 2 October 2026. Griffith University will commence making offers on 20 November 2026, however additional auditions and offers may be considered in subsequent rounds should places still be available. Applicants must ensure they order preferences accordingly; refer to the QTAC website. Griffith Guaranteed Admission Schemes do not apply to this program. **Closing date:** Applicants must apply to QTAC, pay their audition fee and submit their phase one video recorded audition and performance CV to Griffith University by 4 September 2026 to be guaranteed an audition in the first audition round. Applicants who wish to apply after this date may be considered in subsequent audition and offer rounds should places still be available. Late applicants should refer to the [Auditions website](#) for information.

Course outline: This highly practical and skill-intensive degree prepares you for a life-long career across stage and screen. Designed around four key pillars—core craft, context, repertoire and industry engagement—the degree focuses on developing both the individual and the actor through ensemble building, collaborative laboratories, industry-led workshops and public performances. Under the direction of renowned teachers and performers, you will undertake intensive training in acting, voice and speech, singing, movement and dance. Drawing inspiration from the most highly regarded actor training models around the world, this bespoke degree, offered to a small number of high-quality performers, will unlock your imagination, encourage curiosity and build your resilience. Entry into the Bachelor of Acting is dependent on an audition, which includes two phases that assess your movement, improvisation, speech-making, acting and voice abilities. For more course information, visit [Bachelor of Acting at GU](#). **Other requirements:**

Important offer advice: Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted. **Notes:** Griffith University will commence making offers on 20 November 2026, however additional auditions and offers may be considered in subsequent rounds should places still be available.

Career opportunities: You'll be equipped for a career in performing arts companies, highly skilled in acting and performance, on stage or on screen, including—but not limited to—theatre, television and film.

Bachelor of Animation						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
241212	Brisbane City	3F or 6P	83.40	87.40	Mar 27; Jul 27	23 Dec 2026; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Admission to the Bachelor of Animation is via portfolio with limited offers made via ATAR/Rank. Portfolio offers to commence being made in November. Admission via portfolio requires applicants to submit a portfolio directly to Griffith University via an online submission portal. Visit the [Portfolio Admission website](#) for up to date messaging and information on portfolio requirements including how to pay for and submit your portfolio to Griffith University. Year 12 Early Offer Guarantee (Head Start Stream only) and VET Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#). **Closing date:** Trimester 1 - applications and portfolios must be submitted by 30 October 2026. Trimester 2 - applications and portfolios must be submitted by 14 May 2027. Applicants who apply after these dates may be considered via ATAR/Rank should places still be available. Late applicants should refer to the [Portfolio Admission website](#).

Course outline: This degree is the ideal launching pad for you to play a significant role in the animation and visual effects industries in Australia and abroad. Using top-of-the-line hardware and premium industry-recognised software, you'll produce original animated projects from concept to delivery. Griffith University is an officially recognised Toon Boom Centre of Excellence, which verifies the Griffith University Bachelor of Animation meets a high standard of depth, breadth and quality. Learn skills in concept development, storyboarding, 2D, 3D and stop motion character animation, editing, sound recording, visual effects, virtual production, post-production and motion capture. Develop a strong foundation of drawing, screen analysis, scriptwriting and animation principles, and enhance or diversify your skillset by pursuing one of the following majors: character animation; art direction; post production, virtual production and VFX, 3D art and environments, and writing and development. Access an exciting calendar of on-campus exhibitions, guest lectures, master classes and artist talks delivered by local and international experts, helping you to build industry-ready skills and critical global contacts to launch a career in animation and related fields. For more course information, visit [Bachelor of Animation at GU](#). **Other requirements:** Important offer advice: Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted. **Notes:** Griffith University will commence making offers on 20 November 2026, and additional offers may be considered in subsequent rounds should places still be available. **Majors:** Character animation, art direction, post production, virtual production and VFX, 3D art and environments, writing and development.

Career opportunities: Depending on your areas of specialisation, you may find roles in 2D, 3D/CGI and stop-motion character animation; visual effects for film, television, computer games and interactive media; scriptwriting; storyboarding and pre-visualisation; illustration; graphic art; compositing; and matte painting.

Bachelor of Contemporary Australian Indigenous Art						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
241252	Brisbane City	3F or 6P	71.30	79.30	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C). **Additional entry requirements:** Admission to this program is open exclusively to those who identify as Aboriginal and/or Torres Strait Islander. Application is via either the portfolio/interview pathway or the

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ATAR/Rank pathway. Admission via portfolio requires applicants to submit a portfolio of images and attend an interview. Portfolios are submitted directly to Griffith University via an online submission portal. Visit the [Portfolio Pathway website](#) for up to date messaging and information on portfolio requirements. Griffith Year 12 Early Offer Guarantee (Head Start Stream only) and VET Guarantee apply to this program (ATAR/Rank pathway only). For more information visit [Guaranteed Admission at GU](#).

Course outline: The Bachelor of Contemporary Australian Indigenous Art (CAIA) is designed to prepare Aboriginal and Torres Strait Islander students with the skills and knowledge to become professional artists. Guided by Indigenous knowledges and values, the degree encourages experimentation with a range of visual mediums and materials that speak to the Indigenous experience within contemporary Australia. A key priority of the CAIA degree is cultural leadership and integrity, where students will develop a comprehensive understanding of cultural ethics and protocols to navigate their creative practice and the contemporary arts sector. The foundation of your studies will be based on research into your own family history and traditions, developing an understanding of artistic practices, histories, and contemporary Aboriginal and Torres Strait Islander Art. You will continue the integration of your family research with studio elective options: drawing, painting, printmaking, sculpture, photography, jewellery and small objects, installation and design. In your final year, you'll continue to expand your creative research and develop a body of work, which will be presented at the Queensland College of Art and Design Graduate Exhibition. For more course information, visit [Bachelor of Contemporary Australian Indigenous Art at GU](#). **Notes:** Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Contemporary Australian Indigenous Art/Bachelor of Contemporary Australian Indigenous Art. This means you may receive an offer into the Bachelor of Contemporary Australian Indigenous Art which is conditional on successful completion of the Diploma of Contemporary Australian Indigenous Art at Griffith University. Upon successful completion of the Diploma of Contemporary Australian Indigenous Art you will be transferred into the second year of the Bachelor of Contemporary Australian Indigenous Art program. Visit [Undergraduate Diplomas](#) for more information.

Career opportunities: Public artist, installation artist, gallerist, curator, sculptor, or arts critic/writer.

Bachelor of Design						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
241292	Brisbane City	3F or 6P	65.80	67.80	Mar 27; Jul 27	23 Dec 2026; 3 Jun 2027
236142	Gold Coast	3F or 6P	60.45	66.45	Mar 27; Jul 27	23 Dec 2026; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Application is via ATAR/Rank. Griffith Year 12 Early Offer Guarantee and VET Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Disrupt, innovate, and design the solutions to tomorrow's problems. Learn how to design future products, services and systems in a creative and critical way, in state-of-the-art facilities and studios. This degree will equip you with the creative and technical skills and insights to rise to future design challenges. Our Queensland College of Art and Design (QCAD) staff are practicing designers with a wide array of industry experience and skills that help create a vibrant studio culture that will inspire and challenge you. You'll have the opportunity to build your portfolio and cultivate important contacts and networks while working on projects for real clients through our QCAD Live work-integrated learning studios. In partnership with leading experts and industry, you will gain the skills to devise leading-edge strategies and solutions and gain new perspectives on sustainability while advancing your critical and strategic thinking. For more course information, visit [Bachelor of Design at GU](#). **Other requirements:** It is recommended that students have their own laptop computer by the start of first year. Information on computers, computer configuration and recommended software should be discussed with the course convenor. **Majors:** Interior design, product design and user experience design, visual communication design.

Career opportunities: Depending on your areas of specialisation, you may find roles in strategic design, product design, interior and furniture design, graphics, design management, communications, UX and service design, digital design, branding and advertising, e-commerce, curating and cultural planning, design research.

Double degrees: Refer to entry for: Bachelor of Design/Bachelor of Business.

Combined diplomas/degrees: Refer to entry under Griffith University for: Diploma of Design/Bachelor of Design. Refer to entry under Griffith College for: Diploma of Design/Bachelor of Design.

Bachelor of Design/Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
241341	Brisbane City	4F or 8P	59.00	65.00	Mar 27; Jul 27	23 Dec 2026; 3 Jun 2027
236131	Gold Coast	4F or 8P	67.35	72.80	Mar 27; Jul 27	23 Dec 2026; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Application is via ATAR/Rank. Griffith Year 12 Early Offer Guarantee and VET Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Combining studies in business and design, you will learn to approach challenges from a user-centered perspective, crafting solutions that are both functional and appealing. Develop your business acumen and understand market demands to create products or services that are not only aesthetically pleasing but also commercially viable. You'll gain an understanding of the changing role of design and have the opportunity to experience industry-related and research projects while specialising in selected studio areas. You'll develop manual, technological, and design thinking skills in the first year, progressing to industry-related projects. You'll graduate with expertise in design, software applications, and the ability to manage creative ventures from a business perspective. Graduates have a broad range of skills in creative design that they can effectively combine to manage creative ventures from a business perspective. Through your extensive practical experience opportunities, you'll graduate with strong business networks and the authentic knowledge to apply your skills to a broad range of business environments. You'll be prepared to work in a variety of design-related roles relevant to your chosen specialisation/s in not-for-profit, government and corporate organisations, as well as in start-ups and entrepreneurial enterprises. For more course information, visit [Bachelor of Design/Bachelor of Business at GU](#). **Other requirements:** It is recommended that students have their own laptop computer by the start of first year. Information on computers, computer configuration and recommended software should be discussed with the course convenor. **Majors:** For available majors, please refer to the separate entries for Griffith University's Bachelor of Design and Bachelor of Business.

Career opportunities: Depending on your areas of specialisation, you may find roles in graphic design, interior design, product design, digital web design, design management, design education, film and television, furniture design, digital media, or a variety of design-related roles in not-for-profit, government and corporate organisations, as well as in start-ups and entrepreneurial enterprises.

Bachelor of Film and Screen Media Production						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
241302	Brisbane City	3F or 6P	83.50	91.50	Mar 27	23 Dec 2026

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Admission to the Bachelor of Film and Screen Media Production is via ATAR/Rank. Limited offers may be made in later rounds via portfolio admission to applicants who do not meet the ATAR/Rank and wish to demonstrate their creative capability. Admission via portfolio requires applicants to submit a portfolio directly to Griffith University via an online submission portal. Visit the [Portfolio Admission website](#) for up to date messaging and information on portfolio requirements and submission fees. Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#). **Closing date:** If you wish to apply via portfolio admission, your application and portfolio must be submitted by 30 October 2026. Applicants will still be able to apply after this date and be considered for ATAR/Rank admission.

Course outline: In this degree, you'll gain essential knowledge and studio experience in areas like film production, streaming television, writing and development, virtual production, 3D art and environments, and post production. Our on-campus facilities are state-of-the-art, including access to high-end digital cinema cameras and dollies, LED lighting and sound recording equipment consistent with current local and international industry practice. Our studio facilities allow you to work on sound stage, multi-camera, motion capture and virtual production projects, then complete them in our post-production suites, recording studios and 95-seat cinema. You'll benefit from our deep industry connections and engagement opportunities, including work placements and LiveLab, the commercial production facility operated by Griffith Film School, where you can produce work for clients and industry. Graduate with the skills and experience to create innovative screen content. For more course information, visit [Bachelor of Film and Screen Media Production at GU](#). **Other requirements:** Important offer advice: Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least

one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted. **Notes:** Griffith University will commence making offers on 20 November 2026, and additional offers may be considered in subsequent rounds should places still be available.

Career opportunities: Depending on your areas of specialisation, you may find roles in the mainstream film and television industries (production, post-production, virtual production, screen distribution), commercials, music videos, corporate videos, streamed online content, film festivals and awards, and video/digital art practice.

Bachelor of Game Design and Production

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
241421	Brisbane City	3F or 6P	59.30	67.30	Mar 27; Jul 27	23 Dec 2026; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Admission to the Bachelor of Game Design and Production is via ATAR/Rank. Limited offers may be made via portfolio to applicants who do not meet the ATAR/Rank and wish to instead demonstrate creative capability. Admission via portfolio requires applicants to submit a portfolio directly to Griffith University via an online submission portal. Visit the [Portfolio Pathway website](#) for up to date messaging and information on portfolio requirements and submission fees. Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#). **Closing date:** Trimester 1 - if you wish to apply via portfolio admission, your application and portfolio must be submitted by 30 October 2026. Trimester 2 - if you wish to apply via portfolio admission, your application and portfolio must be submitted by 14 May 2027. Applicants will still be able to apply after this date and be considered for ATAR/Rank admission. Late applicants should refer to the [Portfolio Admission website](#).

Course outline: This degree is designed to equip you with the complex skills you'll need for a successful career conceptualising and creating the next wave of games and virtual worlds. Collaborate with multidisciplinary teams with a wide range of skills to create productions to commercial standards. Engage with industry practitioners and gain hands-on experience with games production. You'll be taught by some of the country's leading designers as well as guest lectures and master classes. You'll choose a specialisation, while also having the freedom to explore contemporary developments in the practice of interactive game design and related disciplines. Gain insights into global screen industry landscapes and audiences and have the opportunity to collaborate with creatives across our Brisbane City (South Bank) campus. Griffith University is an official Unreal academic partner. The Unreal Engine is a powerful game engine widely used for developing video games and is known for its high-fidelity graphics, real-time 3D visualization, virtual production, and simulation capabilities. We're also a member of the Interactive Games and Entertainment Association (IGEA) - the industry association for computer and video games in Australia and New Zealand. For more course information, visit [Bachelor of Game Design and Production at GU](#). **Other requirements:** Important offer advice: Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted. **Majors:** 3D art and environments, art direction, character animation, gameplay programming, virtual production and VFX, writing and development.

Career opportunities: You may find work in: mining and medical simulation, training and educational software development, or form your own independent game development studio. You'll be prepared to work as a prop, environment, character or technical artist; gameplay, level, system or combat designer; gameplay programmer; 3D modeller; 2D or 3D animator; or a motion capture animator.

Bachelor of Music

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
251811	Brisbane City	3F	N/A	N/A	Mar 27	23 Dec 2026

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; Audition/Folio (Folio is required for Composition; Creative Music Technology; Production and Songwriting only). **Assumed knowledge:** English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C). **Additional entry requirements:** Admission to this program requires applicants to undertake a live audition and interview during audition week. Composition, Songwriting and Creative Music Technology and Production applicants will also be required to upload a folio of original works at the time of application. All students will submit an artistic statement outlining musical experience and aspirations as part of the application process. Visit the [Auditions website](#)

for up to date messaging and information on audition requirements, audition fees and preparing for your live audition at the Queensland Conservatorium. Live auditions will take place at the Queensland Conservatorium, Brisbane City (South Bank) from 28 September - 2 October 2026. Griffith University will commence making offers on 20 November 2026, however additional auditions and offers may be considered in subsequent rounds should places still be available. Applicants must ensure they order their preferences accordingly; refer to the QTAC website. Applicants must nominate their current specialisation (eg. Instrument, genre, creative output etc.) on their QTAC application and pay the \$50 non-refundable audition fee to Griffith University. You may audition for up to two specialisations; however, you must book a separate audition for each specialisation which is covered by the one \$50 audition fee. Applicants may audition as a Performer and/or Creative Practitioner in up to 2 of the following specialisations: Guitar (classical), Harp, Percussion, Piano/Keyboard (classical), Saxophone (classical), Bassoon (classical), Cello (classical), Clarinet (classical), Cornets (classical), Double bass (classical), Euphonium (classical), Flute (classical), French horn (classical), Horns (classical), Oboe (classical), Trombone (classical), Trumpet (classical), Tuba (classical), Viola (classical), Violin (classical), Voice (classical), Bass (popular music), Drums (popular music), Guitar (popular music), Piano (popular music), Contemporary Voice (jazz/pop), Bass (jazz), Drums (jazz), Guitar (jazz), Piano (jazz), Clarinet (jazz), Flute (jazz), Saxophone (jazz), Trombone (jazz), Trumpet (jazz), Vibraphone (jazz), Violin (jazz), Instruments of Indigenous or global cultures, Composer, Songwriter, Creative Music Technology and Production. Griffith Guaranteed Admission Schemes do not apply to this program. **Closing date:** Applicants must apply to QTAC, pay their audition fee to Griffith University by 4 September 2026 to be guaranteed an audition in the live audition round. Applicants who wish to apply after this date may be considered in subsequent audition and offer rounds should places still be available. Late applicants should refer to the [Auditions website](#) for information.

Course outline: Queensland Conservatorium Griffith University, is located at South Bank, in the heart of Brisbane's vibrant cultural precinct. As one of Australia's leading music institutions, you'll develop your skills through creative immersion, you'll have access to world-class facilities, and you'll learn from internationally acclaimed faculty. In the Bachelor of Music, you'll explore your chosen specialisation while being inspired by a broad range of musical styles including classical, contemporary, jazz, popular, electronic, experimental, inter-cultural and post-genre music. From your first year, you'll refine your artistic identity through performance, collaboration, and the study of musical concepts and contexts. In your second year you'll choose a major from: performance, contemporary creative practices, production and entrepreneurship, or community education and leadership. You'll learn through one-to-one and group lessons, and discipline-specific workshops. Plus, gain practical experience through the wide-range of performance opportunities including orchestra, opera, musical theatre, and more. You'll benefit from our global connections as you learn from, and work closely with, award-winning music educators and touring guest artists. Graduate career ready with hands-on exposure to the industry through our strong relationships with You'll benefit from our relationships with Queensland Symphony Orchestra, QPAC, Brisbane Festival, Opera Queensland and Brisbane Jazz Club. You'll also have opportunities to gain credit for project studies and music industry engagement and internships, so you can transition smoothly into professional life. A wide range of elective courses are also available to deepen and broaden your musical experience, including collaboration with your creative peers at Griffith Film School or Queensland College of Art and Design. For more course information, visit [Bachelor of Music at GU](#). **Other requirements:** Important offer advice: Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted. **Notes:** Griffith University will commence making offers on 20 November 2026, however additional auditions and offers may be considered in subsequent rounds should places still be available. **Majors:** Performance: prepares highly skilled, adaptable and creative musicians for the 21st century. Students will develop advanced skills in classical, contemporary or jazz performance. Contemporary Creative Practices: explores a range of practices in contemporary music creation including composer, digital practitioner, songwriter, and/or sound artist. Production & Entrepreneurship: is for students who seek to envision, materialize and complete musical projects through collaborations between students from any discipline with a focus on the release of produced musical works connected with community and industry. Community Education and Leadership: for students who are eager to engage their artistic skills and abilities to teach, facilitate, and lead participatory music-making in a variety of community and educational settings.

Career opportunities: Your career opportunities will vary depending on your chosen areas of specialisation. This could include instrumentalist or vocalist; writing or arranging for film, plays, television, concert performance or musical theatre; popular music soloist or band member; producer; music educator; working in recording studios and the music business; musical composition; sound design; careers in games, publishing and performance industries.

Combined Degrees Diplomas: Refer to Griffith University entry for Diploma of Music/Bachelor of Music.

Bachelor of Musical Theatre

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
251772	Brisbane City	3F	N/A	N/A	Mar 27	23 Dec 2026

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; **Audition. Assumed knowledge:** English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C). **Additional entry requirements:** Admission to this program will require applicants to submit a video recorded audition and performance CV as the first phase of a two phase process. If you are invited to phase two, you will be required to attend an in-person audition. Visit the [Auditions website](#) for up to date messaging and information on audition requirements, audition fees and submitting your audition portfolio to the Queensland Academy of Excellence in Musical Theatre (QAEMT) by 4 September 2026. Phase two auditions will take place in our studios at the Queensland Performing Arts Centre (QPAC), South Brisbane from 28 September - 2 October 2026. Interstate applicants should refer to the [Auditions website](#) for details on interstate auditions. Applicants must ensure they order preferences accordingly, refer to the QTAC website. **Griffith Guaranteed Admission Schemes** do not apply to this program. **Closing date:** Applicants must apply to QTAC, pay their audition fee and submit their phase one video recorded audition and performance CV to Griffith University by 4 September 2026. Applications received after this date may be considered in subsequent audition and offer rounds should places still be available. Late applicants should refer to the [Auditions website](#) for information.

Course outline: Studying Musical Theatre will see you undertake many facets of training to become highly skilled, musically adaptable, and equipped to enter professional life as a creative and flexible 21st century musical theatre performer. You will receive intensive practical training in acting and improvisation, speech, voice, singing, dance and movement. You'll be exposed to diverse musical theatre styles and the essential musical skills of aural awareness training, music theory, and ensemble work specific to the genre. Thanks to our strong partnership with Queensland Performing Arts Centre (QPAC), you'll take part in productions that emulate professional standards, providing authentic performance experiences. Our teaching model binds education and industry training and encourages you to experiment to find your unique creative identity in an inclusive environment. We support you with practical professional experience both on-stage and backstage, and the opportunity to work and learn alongside top-tier performers, creatives and performing arts professionals. For more course information, visit [Bachelor of Musical Theatre at GU](#). **Other requirements:** Important offer advice: Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted. **Notes:** Griffith University will commence making offers on 20 November 2026, however additional auditions and offers may be considered in subsequent rounds should places still be available.

Career opportunities: Singing, acting and dancing; cabaret, theatre, television, film and musical theatre performance; entertainment mediums such as festivals, theme parks and cruises.

Bachelor of Visual Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
241381	Brisbane City	3F or 6P	57.90	63.90	Mar 27; Jul 27	23 Dec 2026; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Application is via ATAR/Rank. An optional portfolio admission pathway is also available for students who wish to instead demonstrate creative capability. Admission via portfolio requires applicants to submit a portfolio and attend an interview. Portfolio applicants will be invited to attend an interview at Queensland College of Art and Design, Brisbane City or the Gold Coast campus or via Teams. Visit the [Portfolio Pathway website](#) for up to date messaging and information on portfolio and interview requirements and submission fees. Griffith Year 12 Early Offer Guarantee (Head Start Stream only) and VET Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#). **Closing date:** Portfolio admission: Trimester 1 - applications and portfolios must be submitted by 10 September 2026. Trimester 2 - applications and portfolios must be submitted by 30 April 2027. Applicants will still be able to apply after these dates and be considered for ATAR/Rank admission.

Course outline: This degree will equip you with the conceptual and practical knowledge to begin a career in the visual arts. Working with accomplished artists, art historians and industry leaders at Griffith's Queensland College of Art and Design (QCAD), you'll learn how to navigate and succeed in the visual arts sector. Build your skills through courses in drawing, painting, sculpture, photography, printmaking, jewellery and small objects and indigenous art and protocols. In your second year, you will specialise with a major in either painting, sculpture or photography. Learn in creative studio spaces, with

access to world-class facilities like galleries and purpose-built studios. Graduate job ready by working with guest artists and curators, undertaking work placements, participating in exhibitions, masterclasses and study tours. Work on projects for real clients through our work-integrated program, LiveArt, producing commercial murals and public art installations. For more course information, visit [Bachelor of Visual Arts at GU](#). **Notes:** Griffith University will commence making offers on 20 November 2026, and continue to make offers to applicants via both portfolio and ATAR/Rank in subsequent offer rounds. **Majors:** Painting, photography, sculpture performance and installation.

Career opportunities: Visual artist, installation artist, public artist, arts researcher, artistic director, media producer or presenter, curator, arts writer, gallerist, community or government arts worker, art education and training, creative consultant.

Double degrees: Refer to entry for: Bachelor of Visual Arts/Bachelor of Business.

Bachelor of Visual Arts/Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
241391	Brisbane City	4F or 8P	91.05	99.05	Mar 27; Jul 27	23 Dec 2026; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Application is via ATAR/Rank. An optional portfolio admission pathway is also available for students who wish to instead demonstrate creative capability. Admission via portfolio requires applicants to submit a portfolio and attend an interview. Portfolio applicants will be invited to attend an interview at Queensland College of Art and Design, Brisbane City (South Bank) or the Gold Coast campus or via Teams. Visit the [Portfolio Pathway website](#) for up to date messaging and information on portfolio and interview requirements and submission fees. Griffith Year 12 Early Offer Guarantee (Head Start Stream only) and VET Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#). **Closing date:** Portfolio admission: Trimester 1 - applications and portfolios must be submitted by 10 September 2026. Trimester 2 - applications and portfolios must be submitted by 30 April 2027. Applicants will still be able to apply after these dates and be considered for ATAR/Rank admission.

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. In this double degree, you will develop your passion and skills in visual arts while gaining practical business skills. You'll be able to apply your creativity in a wide range of commercial areas, understand visual arts practice in terms of a contemporary art market, and be prepared to work independently as an artist, in arts and cultural organisations. Queensland College of Art and Design (QCAD) attracts students dedicated to becoming innovative and creative practitioners. In the Bachelor of Visual Arts, you'll focus on theory and practice to gain experience in contemporary approaches to visual arts and develop studio skills and research methods. In the Bachelor of Business, you'll gain a solid understanding of core business skills and learn how they can be applied in a range of industries. A double degree with business gives you the foundation to take your career just about anywhere. Through extensive practical experience opportunities, you'll graduate with strong business networks and the ability to apply your skills to a broad range of business environments. For more course information, visit [Bachelor of Visual Arts/Bachelor of Business at GU](#). **Notes:** Griffith University will commence making offers on 20 November 2026, and continue to make offers to applicants via both portfolio and ATAR/Rank in subsequent offer rounds. **Majors:** For available majors, please refer to the separate entries for Griffith University's Bachelor of Visual Arts and Bachelor of Business.

Career opportunities: Arts education and administration; events and events management; marketing and entrepreneurship; visual artist; arts researcher; artistic director; curator; arts writer; gallerist; community or government arts worker; creative consultant.

Diploma of Contemporary Australian Indigenous Art/Bachelor of Contemporary Australian Indigenous Art

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
241441	Brisbane City	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C). **Additional entry requirements:** Admission to this program is open exclusively to those who identify as Aboriginal and/or Torres Strait Islander. Application is via either the portfolio/interview pathway or the ATAR/Rank pathway. Admission via portfolio requires applicants to submit a portfolio of images and attend an interview. Portfolios are submitted directly to Griffith University via an online submission portal. Visit the [Portfolio Pathway website](#) for up to date messaging and information on portfolio requirements. Griffith ATAR Guarantee, Year 12 Early Offer Guarantee (Head Start Stream only) and VET Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: The Diploma of Contemporary Australian Indigenous Art (CAIA) is a pathway program designed to help you transition into the Bachelor of Contemporary Australian Indigenous Art. You'll develop foundational

knowledge and skills in a supportive learning environment alongside your peers in the bachelor's degree, setting you up for success in your future studies. A key priority of CAIA is cultural leadership and integrity—students will develop a comprehensive understanding of cultural ethics and protocols to navigate their creative practice and the contemporary arts sector. The foundation of your studies will be based on research into your own family history and traditions, developing an understanding of artistic practices, histories, and contemporary Aboriginal and Torres Strait Islander Art. For more course information, visit [Diploma of Contemporary Australian Indigenous Art/Bachelor of Contemporary Australian Indigenous Art at GU](#).

Career opportunities: The Diploma of Contemporary Australian Indigenous Art will help you accomplish your learning and professional goals, while fostering a sense of career direction. You will learn in innovative, creative studio spaces at the Queensland College of Art and Design and leverage unique opportunities in our world-class facilities.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Contemporary Australian Indigenous Art.

Diploma of Design/Bachelor of Design						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
241411	Brisbane City	3F or 6P	86.70	86.70	Mar 27; Jul 27	23 Dec 2026; 3 Jun 2027
236161	Gold Coast	3F or 6P	59.95	65.95	Mar 27; Jul 27	23 Dec 2026; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith ATAR Guarantee, Year 12 Early Offer Guarantee and VET Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: The Diploma of Design is a pathway program to help you transition into the Bachelor of Design. You'll study introductory courses in design concepts, motion design, design technologies, and creative content strategies. These courses underpin the foundations of our three-year Bachelor of Design program and provide an important basis for formulating and communicating your ideas, for impact. You will also experience a foundation course that prepares you for your university studies while developing transferable skills such as academic writing, communication and digital literacy. You'll develop knowledge and skills in a supportive learning environment alongside your peers in the bachelor's degree, setting you up for success in your future studies. For more course information, visit [Diploma of Design/Bachelor of Design at GU](#). **Other requirements:** It is recommended that students have their own laptop computer by the start of first year. Information on computers, computer configuration and recommended software should be discussed with the course convenor. **Notes:** Griffith University will commence making offers on 20 November 2026.

Career opportunities: The Diploma of Design will help you accomplish your learning and professional goals, while fostering a sense of career direction. You will learn in innovative, creative studio spaces at the Queensland College of Art and Design and leverage unique opportunities in our world-class facilities, including galleries and purpose-built design studios.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Design.

Diploma of Music/Bachelor of Music						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
251801	Brisbane City	3F	N/A	N/A	Mar 27	23 Dec 2026

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; Audition/Folio (Folio is required for Composition; Creative Music Technology; Production and Songwriting only). **Assumed knowledge:** English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C). **Additional entry requirements:** Admission to this program requires applicants to undertake a live audition and interview during audition week. Visit the [Auditions website](#) for up to date messaging and information on audition requirements, audition fees and preparing for your audition to the Queensland Conservatorium. Live auditions will take place at the Queensland Conservatorium, Brisbane City from 28 September - 2 October 2026. Griffith University will commence making offers on 20 November 2026, however additional auditions and offers may be considered in subsequent rounds should places still be available. Applicants must ensure they order their preferences accordingly; refer to the QTAC website. Applicants must nominate their current specialisation (eg. Instrument, genre, creative output etc.) on their QTAC application and pay the \$50 non-refundable audition fee to Griffith University. You may audition for up to two specialisations; however, you must book a separate audition for each specialisation which is covered by the \$50 audition fee. Applicants may audition as a Performer and/or Creative Practitioner in up to 2 of the following. **Closing date:** Applicants must apply to QTAC and pay their audition fee to Griffith University by 4 September 2026 to be guaranteed an audition in the live audition round. Applicants who wish to apply after this date may be considered in subsequent audition and offer rounds should places still be available. Late applicants should refer to the [Auditions website](#) for information.

Course outline: The Diploma of Music is a pathway program designed to help you transition into the Bachelor of Music. You'll develop foundational knowledge and skills in a supportive learning environment, setting you up for success in your future studies. Situated in Queensland's vibrant cultural precinct, the Queensland Conservatorium, Griffith University at Brisbane City (South Bank) is acoustically and architecturally unparalleled in Australia. Study with a community of like-minded peers as you learn from award-winning music educators and benefit from the Queensland Conservatorium's strong partnerships with local cultural institutions. Benefit from additional support and access to a dedicated First Year Coordinator and Peer-Assisted Study Sessions (PASS) run by high-achieving students. For more course information, visit [Diploma of Music at GU](#). **Other requirements:** Important offer advice: Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted. **Notes:** Griffith University will commence making offers on 20 November 2026, however additional auditions and offers may be considered in subsequent rounds should places still be available. **Majors:** For available majors, please refer to the separate entry for Griffith University's Bachelor of Music. **Specialisations:** Guitar (classical), Harp, Percussion, Piano/Keyboard (classical), Saxophone (classical), Bassoon (classical), Cello (classical), Clarinet (classical), Cornets (classical), Double bass (classical), Euphonium (classical), Flute (classical), French horn (classical), Horns (classical), Oboe (classical), Trombone (classical), Trumpet (classical), Tuba (classical), Viola (classical), Violin (classical), Voice (classical), Bass (popular music), Drums (popular music), Guitar (popular music), Piano (popular music), Contemporary Voice (jazz/pop), Bass (jazz), Drums (jazz), Guitar (jazz), Piano (jazz), Clarinet (jazz), Flute (jazz), Saxophone (jazz), Trombone (jazz), Trumpet (jazz), Vibraphone (jazz), Violin (jazz), Instruments of Indigenous or global cultures, Composer, Songwriter, Creative Music Technology and Production. Griffith Guaranteed Admission Schemes do not apply to this program.

Career opportunities: Gain the skills to transition from student to professional life. While in the supportive Conservatorium environment, you will have opportunities to refine your skills, focus and target your professional options and gain first-hand experience. You'll have a greater understanding of what's required to succeed in the entertainment industry, community arts and relevant ensembles.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Music.

Diploma of Technical Screen Production						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
241451	Brisbane City	1F or 2P	61.10	69.10	Mar 27	23 Dec 2026

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith ATAR Guarantee applies to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: The Diploma of Technical Screen Production offers a direct, practice-based pathway into film, television and digital media careers. Developed in close collaboration with industry, the diploma will equip you with the technical and professional skills required for entry-level crew roles across the screen production industry. You'll train in simulated production environments using professional-standard equipment, rotating through roles such as production runner, camera assistant, boom operator, lighting assistant and art department assistant. Courses focus on core industry skills like on-set safety, crew protocols, technical operations and production management. Delivered by Griffith Film School and supported by leading studios and industry mentors, this diploma responds to national skills shortages and growing demand for trained crew in Australia and internationally. The final capstone course places you in crew rotations on set, simulating the workflow of professional screen productions. This diploma is ideal if you're seeking immediate employment in the screen sector, whether that's freelance, studio-based, or location-based productions across Australia's rapidly expanding screen industry. For more course information, visit [Diploma of Technical Screen Production](#). **Notes:** This diploma is a self-contained qualification. While it does not guarantee entry into other Griffith Film School programs, it can serve as a valuable foundation for further study or career development.

Career opportunities: You'll graduate prepared for entry-level roles in film, television and digital content production, including camera and lighting assistant, boom operator, gripping assistant, production assistant or production runner.

Diploma of Visual Arts/Bachelor of Visual Arts						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
241431	Brisbane City	3F or 6P	86.85	90.85	Mar 27; Jul 27	23 Dec 2026; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith ATAR Guarantee, Year 12 Early Offer Guarantee (Head Start Stream only) and VET Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: The Diploma of Visual Arts is a pathway program designed to help you transition into the Bachelor of Visual Arts. You'll develop foundational knowledge and skills in a supportive learning environment alongside your peers in the bachelor's degree, setting you up for success in your future studies. You'll improve your creative thinking, and communication skills to guide you through the foundations of visual arts practice. Through a mix of critical thinking, innovation and collaboration, you'll gain the capacity to meet the future demand of many employers. Guided by accomplished artists, art historians and other industry leaders, you'll learn how international and intercultural perspectives shape the field of contemporary art. In this diploma, you'll study introductory courses in painting, sculpture, performance and installation, photography, drawing and contemporary Australian Indigenous art. These courses underpin the foundations of our three-year Bachelor of Visual Arts program, and provide an important basis for studio practice or further art historical and curatorial study. Diploma of Visual Arts students will also experience foundation courses on academic writing, communication and digital literacy to help you accomplish your learning and professional goals. Students will have additional support and access to a dedicated First Year Coordinator and Peer Assisted Study Sessions (PASS) run by high-achieving students. For more course information, visit [Diploma of Visual Arts/Bachelor of Visual Arts at GU](#). **Notes:** Griffith University will commence making offers on 20 November 2026.

Career opportunities: Diploma of Visual Arts graduates are sought after in the arts and recreation sectors, in welfare and community arts, media, education and technical services.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Visual Arts.

JMC ACADEMY						
Bachelor of Creative Arts (Acting)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070100	Brisbane	2F	N/A	N/A	Feb 27; Sep 27	23 Dec 2026; 14 Aug 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation; Audition. **Closing date:** Applications for this course will close 15 February 2027.

Course outline: Acting at JMC Academy provides an exciting and immersive pathway into your professional career as an actor for film, theatre, television and new media. Our program will prepare you to pursue a professional and sustainable career in performance - preparing not only the actor's knowledge and skill base but also the actor's process to meet the specific needs and nuances in this changing and diversifying performing arts industry. Our Bachelor of Creative Arts (Acting) will nurture talent and performance craft, whilst supporting the creation of new ideas, projects and creative ventures, ensuring our graduates are able to fully and confidently participate with personal leadership in all facets of their industry. JMC take practical experience seriously, throughout the duration of your studies, gain a wide range of performance experience across stage, screen and new media including animation and game design in collaboration with students from across JMC's creative disciplines including working on our very own Film Student productions. Then take your skills beyond our advanced design campus and perform in fully staged productions at some of Brisbane's best theatre spaces. With world class campuses in Sydney, Melbourne and Brisbane, a dedicated team of academics and industry professional lecturers, and the opportunity to participate in international masterclasses and study abroad programs, JMC Academy is committed to ensuring our graduates make their own indelible mark on industry. JMC Actors graduate with a complete graduation package including a professional showreel, industry showcase and head-shots ready for us (and you!) to share with industry. All JMC Bachelor Degree graduates are eligible to apply for entry into JMC Academy's Master of Creative Industries, or relevant post-grad qualifications at any Australian university. **Notes:** You may be entitled to credit for prior learning, whether formal or informal. Formal learning can include previous study in higher education, vocational education, or adult and community education. Informal learning can include on the job learning or various kinds of work and life experience. Credit can reduce the amount of study needed to complete a degree. [JMC credit transfer and recognition of prior learning](#). **Majors:** Acting, Acting Career, Acting Techniques, Acting for Film, Acting for New Media, Acting for Stage, Acting for Television, Devised Theatre, Drama, Entrepreneurship, Filmmaking, Heightened Language, Heightened Voice, Improvisation, Internship, Musical Theatre, Performance, Performing Arts, Professional Practice, Theatre, Voice and Movement.

Career opportunities: Actor, Film actor, Television actor, Theatre actor, Voice-over artist for film or radio, Computer-Generated (CGI) or animation

character actor, Motion-capture actor, Music theatre performer, Television commercial actor, Live entertainment performer.

Bachelor of Creative Arts (Acting) - Music Theatre Specialisation						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070130	Brisbane	2F	N/A	N/A	Feb 27	23 Dec 2026

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation; Audition. **Closing date:** Applications for this course will close 15 February 2027.

Course outline: JMC's Bachelor of Creative Arts (Acting) specialising in Music Theatre provides an exciting pathway into your career as an actor for the Musical Theatre stage. JMC's Acting course prepares students for careers in a broad context of performance roles including music theatre, contemporary theatre, TV, film and new media. Our program will allow you to pursue a sustainable career in performance - equipping you with the actor's craft and skillset, process, and a deep understanding of the performing arts industry to meet its diverse needs and opportunities. Students engage in rigorous voice, dance & acting training, with opportunities to apply their learnings in performance events every trimester. JMC's Acting course will nurture talent and performance craft, whilst supporting the creation of new ideas and projects. Graduates can perform with confidence, as resilient & creative individuals, and develop new means of storytelling & artistry within the musical theatre sector. **Majors:** Acting Techniques, Acting for Film, Acting for Stage, Acting for Television, Drama, Heightened Language, Heightened Voice, Musical Theatre, Performing Arts, Theatre, Voice and Movement. **Specialisations:** Music Theatre.

Career opportunities: Music Theatre Performer Actor Film actor Television actor Theatre actor Voice-over artist for film or radio Computer-Generated (CGI) or animation character actor Motion-capture actor Music theatre performer Television commercial actor Live entertainment performer.

Bachelor of Creative Arts (Animation)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070101	Brisbane	2F or 4P	N/A	N/A	Feb 27; Sep 27	23 Dec 2026; 14 Aug 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation; Portfolio. **Closing date:** Applications for this course close 15 February 2027.

Course outline: Animation at JMC involves more than just bringing a character to life through technical ability. Through association with studio professionals from Pixar and Animal Logic, JMC Animation is born of a love affair between technology, creativity and science. Animation is an essential ingredient in the collaborative, innovative and future-forward global entertainment industry, which is why some of the most in-demand players are animators and visual-effects specialists. Learn to design and develop characters and worlds - from concept to finished art - and create believable character performances and arresting graphical motion. Take advantage of JMC's industry-standard technology to bring your project to life, and add to your skills, with extension electives like augmented and virtual reality, motion capture, and compositing. Build a polished portfolio and showreel and learn the essential skills of working in a studio with professional colleagues. You will be able to access the Full Adobe Creative Cloud Suite, Autodesk Maya, Wacom Intuos Pro + Cintiq tablets, Animation lightboxes, ball + socket stop-motion rigs, Dragonframe stop-motion software, Rokoko Motion Capture System, VR facilities, green-screen studios, renderers (Redshift, Pixar RenderMan, Arnold), Substance Painter for texturing, Zbrush for sculpting, Compositing tools (After Effects, Nuke), Katana for Look Development and Shotgun Studio for Project Planning + Management. With world class campuses in Sydney, Melbourne, and Brisbane, a dedicated team of academics and industry professional lecturers, and the opportunity to participate in international masterclasses and study abroad programs, JMC Academy is committed to ensuring our graduates make their own indelible mark on industry. All JMC Bachelor Degree graduates are eligible to apply for entry into JMC Academy's Master of Creative Industries, or relevant post-grad qualification at any Australian university. **Notes:** At JMC we have a dedicated Internship Program as well as work placement opportunities designed to have students apply their learning and gain hands-on experience in real industry roles. You may be entitled to credit for prior learning, whether formal or informal. Formal learning can include previous study in higher education, vocational education, or adult and community education. Informal learning can include on the job learning or various kinds of work and life experience. Credit can reduce the amount of study needed to complete a degree. [JMC credit transfer and recognition of prior learning](#). **Majors:** 3D animation, 3D modelling, character design, compositing, concept art, concept development, creative process, digital art, digital sculpture, motion capture, motion design, production art, professional + industry development, rendering, screen literacy, studio skills, traditional animation (2D), visual narrative, visual storytelling.

Career opportunities: Animator, Director, Producer, Storyboard Artist, Character Designer, Art Director, Modeler, Motion Graphic Designer, Production Coordinator, Concept Artist, Composer.

Bachelor of Creative Arts (Film and Television)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070102	Brisbane	2F or 4P	N/A	N/A	Feb 27; Sep 27	23 Dec 2026; 14 Aug 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation. **Closing date:** Applications for this course close 15 February 2027.

Course outline: The world just can't get enough of the magic of the moving image, and the global uptake of digital technology is creating unprecedented demand for professional content creators. From producers to directors, cinematographers, scriptwriters, motion graphics designers, editors and more, entertainment production is big business. Film and TV at JMC Academy is a hands-on production-based course that will give you the knowledge and the creative, technical and managerial skills to create and produce leading content for film, TV, live broadcasts, documentaries, commercials and music videos. Develop your creative expression and technical skills whilst mastering screenwriting, directing, cinematography, motion graphics and post-production, to launch your creative career. We take film and TV seriously at JMC, with studios full of the best tech in the trade. You'll have access to highly sophisticated equipment and recording studios, including RED EPIC-W™ HELIUM™ 8K, Arri Amira series and Blackmagic Design Ursa Broadcast G2 cameras, green-screen studios, editing suites, colour grading equipment including powerful iMac Pros and Blackmagic Design DaVinci Resolve, a cinema/theatre fitted with 5.1 surround sound and full student loan facilities with lenses, cameras, lights and sound equipment available. With world class campuses in Sydney, Melbourne, and Brisbane, a dedicated team of academics and industry professional lecturers, and the opportunity to participate in international masterclasses and study abroad programs, JMC Academy is committed to ensuring our graduates make their own indelible mark on industry. All JMC, Bachelor Degree graduates are eligible to apply for entry into JMC Academy's Master of Creative Industries, or relevant post-grad qualifications at any Australian university. **Notes:** At JMC we have a dedicated Internship Program as well as work placement opportunities designed to have students apply their learning and gain hands-on experience in real industry roles. You may be entitled to credit for prior learning, whether formal or informal. Formal learning can include previous study in higher education, vocational education, or adult and community education. Informal learning can include on the job learning or various kinds of work and life experience. Credit can reduce the amount of study needed to complete a degree. [JMC credit transfer and recognition of prior learning](#). **Majors:** Broadcasting, camera operation, camera and lighting, cinematography, directing (film), directing (television), documentary production, film audio, film composition, film editing, filmmaking, industry and professional development, international cinema, lighting design, Mise en scene, motion graphics, multi-cam broadcasting, music videos, popular culture, post production, producing (film), producing (television), screen history, screen and genre studies, screenwriting, short films, sound design, sound recording and design, television broadcasting, television studio production.

Career opportunities: Director, cinematographer, scriptwriter, editor, producer, production manager, post-production supervisor, technical director, motion graphics designer, lighting designer, sound recordist, camera operator.

Bachelor of Creative Arts (Game Design)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070103	Brisbane	2F or 4P	N/A	N/A	Feb 27; Sep 27	23 Dec 2026; 14 Aug 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation; Portfolio. **Closing date:** Applications for this course close 15 February 2027.

Course outline: The games industry is growing fast. In fact, the expertise and practices of game design and development is spilling over into a range of sectors, with design and development practices becoming widely adopted outside of purely gaming purposes. Game Design at JMC feeds this drive, providing the skills and knowledge to create fully immersive digital environments. Learn how to design, develop and implement an idea, with emphasis on creativity and expression through concept creation, digital drawing, environment modelling and game-engine implementation. Get hands-on expertise with leading game industry development and production software, and use our 18-camera leading precision motion-capture suites and VR facilities needed to create interactive game prototypes and quality game assets. Graduate with the skills demanded by leading developers. You will be able to access the Full Adobe Creative Cloud Suite, Autodesk Maya, Wacom Intuos Pro + Cintiq tablets, Animation lightboxes, ball + socket stop-motion rigs, Dragonframe stop-motion software, 18-camera motion-capture suites, VR facilities, green-screen studios, renderers (Redshift, Pixar RenderMan, Arnold), Substance Painter for texturing, Zbrush for sculpting, Compositing tools (After Effects, Nuke), Katana for Look Development and Shotgun Studio for Project Planning + Management. With world class campuses in Sydney, Melbourne, and Brisbane, a dedicated team of academics and industry professional lecturers, and the opportunity to participate in international masterclasses and study abroad programs, JMC Academy is committed to ensuring our graduates make their own indelible mark on industry. All JMC Bachelor Degree graduates are eligible to apply for entry into JMC Academy's Master of Creative Industries, or relevant post-grad qualifications at any Australian university. **Notes:** At JMC we have a dedicated Internship Program as well as work placement opportunities designed to have students apply their learning and gain hands-on experience

in real industry roles. You may be entitled to credit for prior learning, whether formal or informal. Formal learning can include previous study in higher education, vocational education, or adult and community education. Informal learning can include on the job learning or various kinds of work and life experience. Credit can reduce the amount of study needed to complete a degree. [JMC credit transfer and recognition of prior learning](#). **Majors:** Art history, art and animation history, character modeling, character design (2D), clay sculpture, colour and design, concept art, concept development, digital sculpture, digital concept art, drawing, environment design (2D), figure modelling, game design, game studies, game asset creation (3D), game engine scripting [programming], game production, game-play mechanics, interactive multimedia, level design (games), motion capture, motion graphics, pixel art, production (games), prototyping, rendering, scriptwriting, sprite animation (2D), studio skills, user interface design (games).

Career opportunities: Game designer/producer, creative director, concept/character/environment artist, modeler, technical director, story writer, production manager, 3D or 2D animator, storyboard artist, rigger, compositor.

Bachelor of Creative Technology (Audio Engineering and Sound Production)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070104	Brisbane	2F or 4P	N/A	N/A	Feb 27; Sep 27	23 Dec 2026; 14 Aug 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation. **Closing date:** Applications for this course close 15 February 2027.

Course outline: Do you get inspired by the little sounds no-one else stops to hear? Start studying within a world class studio environment from day one, collaborate with your peers, intern on real industry practical projects, build your portfolio and be mentored by connected industry professionals through Australia's leading Audio Engineering Course. Audio Engineering and Sound Production is a hands-on production-based course that is directly in sync with the audio industry. In line with our commitment to helping you curate your sound, your course and your future, after studying a base of core audio and sound fundamentals in trimester 1, you will then have the choice to specialise in one of four elective streams; live events, electronic music production, sound and media or studio recording and mixing enabling you to engage with the content and path that best suits and interests you. We take Audio seriously at JMC, with our Sydney campus boasting some of the best recording studios in the southern hemisphere. Our studios are full of the best tech in the trade including high-end equipment and recording studios fitted with 5.1 surround sound and all the latest gear, including: Consoles: SSL Duality 48 Channel, Avid C24 control surface, Pro Tools HD with Avid HDX conversion Mics: Neumann U87, FET 47, U89, Royer 121, AKG C414 and many more Plugins: Full Universal Audio Plugin Suite, Waves Mercury Bundle Outboard: Avalon 2022, Universal Audio 2x610, Empirical Labs Distressors. With advanced design campuses in Brisbane, Melbourne and Sydney, a dedicated team of academics and industry professional lecturers, and the opportunity to participate in international masterclasses and study abroad programs, JMC Academy is committed to ensuring our graduates make their own indelible mark on industry. Extend your studies with our new double degree! JMC Academy's Bachelor of Creative Technology (Audio Engineering and Sound Production) & Bachelor of Entertainment Business Management offers you a new way to pair technical skills in audio and sound with the essential business know-how required to succeed in the ever-evolving entertainment industry. This unique blend of artistry and business acumen allows audio engineers to seamlessly navigate both the audio and the music business world, gaining the expertise to manage their own business or freelance career. All JMC, Bachelor Degree graduates are eligible to apply for entry into JMC Academy's Master of Creative Industries, or relevant post-grad qualifications at any Australian university. **Notes:** At JMC we have a dedicated Internship Program as well as work placement opportunities designed to have students apply their learning and gain hands-on experience in real industry roles. You may be entitled to credit for prior learning, whether formal or informal. Formal learning can include previous study in higher education, vocational education, or adult and community education. Informal learning can include on the job learning or various kinds of work and life experience. Credit can reduce the amount of study needed to complete a degree. [JMC credit transfer and recognition of prior learning](#). **Majors:** Acoustic design, acoustics theory, audio, audio and sound theory, audio engineering, audio industry, audio postproduction, audio system design, electronic music, electronics, Foley, history of Western recording, live sound, music business, music history, music production, music production analysis, musical instrument digital interface (MIDI), recording, research project, sound art, sound design, sound recording, spatial recording, studio recording, TV, radio and film audio.

Career opportunities: Music producer, mix engineer, production coordinator, recording engineer, studio manager/owner, AV specialist, location sound engineer, sound designer, stage technician, live sound engineer, postproduction engineer, acoustician/environmental acoustics..

Bachelor of Creative Technology (Audio Engineering and Sound Production) & Bachelor of Entertainment Business Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070131	Brisbane	3F or 6P	N/A	N/A	Feb 27; Sep 27	23 Dec 2026; 14 Aug 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation.

Course outline: The double degree in Audio Engineering and Entertainment Business Management at JMC Academy is tailored for individuals looking to acquire a well-rounded education in both the technical and managerial aspects of the entertainment industry. This program offers a structured pathway to gaining practical audio engineering skills while understanding the business dynamics of entertainment projects. Audio Engineering & Sound; Production Component; Core Understanding. The Audio Engineering segment of the degree offers a well-rounded understanding of sound principles and audio technologies. Students learn about the science of sound, how to operate audio equipment, and the techniques involved in capturing and manipulating audio. This core knowledge forms the basis for exploring various applications within the entertainment industry. Practical Application: Alongside theoretical learning, students have the opportunity to apply their knowledge in practical settings. Through hands-on projects and collaborative efforts, they gain experience in recording, mixing, and producing audio across different media platforms. This practical aspect ensures that students are not only knowledgeable but also capable of executing audio engineering tasks in real-world scenarios. Entertainment Business Management Component: Business Knowledge. On the Entertainment Business Management side, students will learn about marketing, branding, contract negotiation, and business planning. This component is designed to provide a solid grasp of how the entertainment industry operates from a business perspective. Practical Experience: Students will have opportunities to gain real-world experience through managing external and in-house events, planning event logistics, and creating promotional campaigns. This hands-on experience is crucial for understanding how to apply business principles in practical settings within the entertainment industry.

Career opportunities: Graduates of this double degree program may find opportunities in a variety of roles within the entertainment industry, such as an audio engineer, producer, entertainment manager, or in marketing. The blend of technical and business education enhances employability, offering a competitive edge in the job market. This double degree at JMC Academy is aimed at equipping students with the essential skills and knowledge needed to navigate the complex landscape of the entertainment industry, fostering a balanced understanding of both its technical and business dimensions.

Bachelor of Entertainment Business Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070105	Brisbane	2F or 4P	N/A	N/A	Feb 27; Sep 27	23 Dec 2026; 14 Aug 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation. **Closing date:** Applications for this course close 15 February 2027.

Course outline: Entertainment Business Management at JMC is rewarding, innovative and inspiring. Offering you the best of both worlds, this course is designed to teach you cutting-edge business and management skills along with the contextual knowledge and practice applicable to the exciting and expansive world of entertainment. Be taught and mentored directly by those who have carved out their own successful careers in the areas of artist and event management, music publishing, label management, and marketing whilst gaining a deep understanding of the industry and how to succeed in it. You will develop specific skills in artist management, event and festival management, marketing, entrepreneurship, business planning, contract negotiations, budgeting and finance, copyright and intellectual property. All while building your own enviable network of industry and peer contacts along the way. With world class campuses in Brisbane, Melbourne and Sydney, a dedicated team of academics and industry professional lecturers, and the opportunity to participate in international masterclasses and study abroad programs, JMC Academy is committed to ensuring our graduates make their own indelible mark on industry. All JMC Bachelor Degree graduates are eligible to apply for entry into JMC Academy's Master of Creative Industries, or relevant post-grad qualification at any Australian university. **Notes:** At JMC we have a dedicated Internship Program as well as work placement opportunities designed to have students apply their learning and gain hands-on experience in real industry roles. The placements for this course are numerous and include labels, established music festivals, large-scale events and more. You may be entitled to credit for prior learning, whether formal or informal. Formal learning can include previous study in higher education, vocational education, or adult and community education. Informal learning can include on the job learning or various kinds of work and life experience. Credit can reduce the amount of study needed to complete a degree. [JMC credit transfer and recognition of prior learning](#). **Majors:** Accounting, branding, business, copyright and publishing, deal making, digital content creation, entertainment history, entertainment management, entertainment marketing, entrepreneurialism, event management, events, festival management, film and television production management, finance, funding, international licensing and

branding, licensing, management theory, marketing, online management systems, production management, professional communication, professional practice, professional projects, promotions, publicity, stage management, talent development (A+R), tour management.

Career opportunities: Artist manager, talent manager, booking agent, promoter, event manager, stage manager, digital marketer, licensing agent, promotions director, label manager, A&R manager, sales director, media director, copyright/royalties manager, licensing manager, music production manager, promotions manager, media publisher, festival organiser, radio content producer, social media strategist, music co-ordinator.

Bachelor of Music and Bachelor of Entertainment Business Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070121	Brisbane	3F or 6P	N/A	N/A	Feb 27; Sep 27	23 Dec 2026; 14 Aug 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation; Audition.

Course outline: In the rapidly evolving landscape of the entertainment industry, a comprehensive skill set is pivotal. This double degree program intertwines the artistic and technical realms of Music with the strategic essence of Entertainment Business Management. It's designed for those who aspire not just to create, but to navigate, lead, and revolutionise the industry. In this double degree program, JMC will provide you with versatile business and management skills tailored for the competitive entertainment industry, while also imparting essential knowledge and experience for a career in the field of music. Acquire hands-on, real-world experience with instructors who have a deep understanding of the industry's intricacies. Dive into every facet of the program, covering stage management, production, talent coordination, event organisation, mixing methods, music composition, music technology, and live performance. Embrace the challenge, ignite your creativity, and embark on a journey that will prepare you to thrive in the exciting and ever-changing creative industry. **Notes:** At JMC we have a dedicated Internship Program as well as work placement opportunities designed to have students apply their learning and gain hands-on experience in real industry roles. You may be entitled to credit for prior learning, whether formal or informal. Formal learning can include previous study in higher education, vocational education, or adult and community education. Informal learning can include on the job learning or various kinds of work and life experience. Credit can reduce the amount of study needed to complete a degree. [JMC credit transfer and recognition of prior learning](#).

Career opportunities: A&R Manager, Music Producer, Music Publisher, Artist Manager, Recording Artist, Venue Manager.

Bachelor of Music with major in Contemporary Performance

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070113	Brisbane	2F or 4P	N/A	N/A	Feb 27; Sep 27	23 Dec 2026; 14 Aug 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation; Audition. **Closing date:** Applications for this course close 15 February 2027.

Course outline: With an international study network and connections to APRA AMCOS, JMC is renowned for being a trusted launchpad into the music and entertainment industry for all up-and-coming musicians and performers. Contemporary Music Performance at JMC is about more than becoming a skilled musician – it's about helping you define and create your own unique artistry and career pathway. In this course you will learn to promote yourself and stand out in industry while learning about new avenues for commercial success in this age of immediacy. At JMC you will be given numerous opportunities to put your skills into practice and showcase your talent at multiple performance venues and events throughout your time at JMC. You'll even have the chance to make the line-up at Australia's largest Music Festival, Laneway. Contemporary Music Performance at JMC is one of 3 Majors offered under JMC's Bachelor of Music. Other Majors Areas include: Contemporary Performance, Songwriting, Music Production. Designed for recording high-quality demos and mastering performance, our studios feature ProTools, Logic, Ableton Live and Native Instruments, along with MIDI keyboard controllers and monitors, top of the range microphones and over 30 (national) fully fitted rehearsal studios and performance spaces equipped with digital and baby grand pianos, drumkits and an array of amplifiers. With world class campuses and performance spaces in Sydney, Melbourne and Brisbane, a dedicated team of mentors and a series of global study tours, JMC is committed to ensuring our graduates make their own distinctive mark on industry. Extend your studies with our new double degree! JMC Academy's Bachelor of Music & Bachelor of Entertainment Business Management offers you a new way to pair technical and creative skills in music with the essential business know-how required to understand all facets of the music business industry. This unique blend of artistry and business acumen equips students with the skills to successfully manage their own career and transform their music into a marketable product. All JMC Bachelor Degree graduates are eligible to apply for entry into JMC Academy's Master of Creative Industries, or relevant post-grad qualifications at any Australian university. **Notes:** At JMC we have a dedicated Internship Program as well as work placement opportunities designed to have students apply their learning and gain hands-on experience in real industry roles. You may be entitled to credit for prior learning, whether formal or informal. Formal learning can include previous study in higher education, vocational education, or adult and community

education. Informal learning can include on the job learning or various kinds of work and life experience. Credit can reduce the amount of study needed to complete a degree. [JMC credit transfer and recognition of prior learning](#). **Majors:** Arranging for band and orchestra, bass guitar, drums, ear training, ensemble studies, guitar, history of western music, improvisation and rhythm, instrument studies, lyric and songwriting, music business, music cultures, music history, music performance, music technology, music theory, piano/keyboard, saxophone, screen music, song writing, special projects, strings, trombone, trumpet, tutoring techniques, voice, woodwind.

Career opportunities: Recording artist, music teacher, music journalist, composer, songwriter, music director, music programmer, licensing agent, music academic, booking agent, tour promoter, copyright specialist, producer, e-marketing music consultant, music publisher, arranger, musical theatre director.

Bachelor of Music with major in Music Production

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070111	Brisbane	2F or 4P	N/A	N/A	Feb 27; Sep 27	23 Dec 2026; 14 Aug 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation. **Closing date:** Applications for this course close 15 February 2027.

Course outline: Music technology has shifted the possibilities of how songwriters & composers create, and the JMC Music Production course enables creatives to work in a practical way, focusing on core musicianship skills and industry-standard DAW platforms to create and produce your own music. The music production major is focused on the use of technology as a musical tool and encourages the adaptation of new technologies, and incorporation of new software, hardware, and other media alongside your music. At JMC Academy, our Music Production course is designed around practical projects, with a strong focus on individual musicianship and developing a personal artistic style. With connections to APRA AMCOS and exchange programs globally, this course ensures you are able to develop critical business skills alongside your practice to launch your dream career. Whether you want to make it as a DJ, Producer or Composer, we've got you covered. Getting some time in the studio is a crucial part of your study at JMC and during the course, you'll be working with live and virtual instruments to craft your music. Designed for recording high-quality live performances, our songwriting suites and production studios feature ProTools, Logic, Ableton Live and Native Instruments, along with a variety of MIDI controllers, synthesisers, and top of the range microphones. Music Production at JMC is one of 3 majors offered under the Bachelor of Music. Other Major Areas include: Contemporary Performance, Songwriting, Music Production. With world class campuses in Brisbane, Melbourne and Sydney, a dedicated team of academics and industry professional lecturers, and the opportunity to participate in international masterclasses, music and songwriting camps and study abroad programs, JMC Academy is committed to ensuring our graduates make their own indelible mark on industry. Extend your studies with our new double degree! JMC Academy's Bachelor of Music & Bachelor of Entertainment Business Management offers you a new way to pair technical and creative skills in music with the essential business know-how required to understand all facets of the music business industry. This unique blend of artistry and business acumen equips students with the skills to successfully manage their own career and transform their music into a marketable product. All JMC Bachelor Degree graduates are eligible to apply for entry into JMC Academy's Master of Creative Industries, or relevant post-grad qualifications at any Australian university. **Notes:** At JMC we have a dedicated Internship Program as well as work placement opportunities designed to have students apply their learning and gain hands-on experience in real industry roles. You may be entitled to credit for prior learning, whether formal or informal. Formal learning can include previous study in higher education, vocational education, or adult and community education. Informal learning can include on the job learning or various kinds of work and life experience. Credit can reduce the amount of study needed to complete a degree. [JMC credit transfer and recognition of prior learning](#). **Majors:** Arranging and orchestration, collaborative recording, composition techniques, ear training, ensemble, history of popular music, history of western music, lyrical influences, lyrics and songwriting, music business, music cultures, music production studies, music technology, music theory, music and media, performing and creating with ableton live, production, screen sound and music, songwriting and arranging, tutoring techniques.

Career opportunities: Music producer, film and TV composer, resident/staff writer, advertising creative (jingle writer), music publisher, music teacher, electronic music artist, label manager, sound designer, recording artist.

Bachelor of Music with major in Songwriting

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070114	Brisbane	2F or 4P	N/A	N/A	Feb 27; Sep 27	23 Dec 2026; 14 Aug 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation; Audition. **Closing date:** Applications for this course close 15 February 2027.

Course outline: There are few things more exciting than writing your own music and bringing it to life. JMC Academy's Songwriting course is renowned for its hands-on practicality, a strong focus on individual musicianship, connections to national songwriting body APRA AMCOS and renowned international music exchange programs. This course provides a strong launch pad into the entertainment industry for all up-and-coming songwriters

and composers. Covering the essential tools for writing music to appeal to publishers, record labels and producers across a variety of genres and media channels, this course will help you to create your own music and lyrics, develop your instrumental skills, produce demos and perform your own songs. This course is designed to help you create strong, focused songs that perfectly blend your lyrical ideas with powerful melodies. Songwriting at JMC is one of the 3 majors offered under the Bachelor of Music. Other Major areas include: Contemporary Performance, Songwriting, Music Production. JMC's firm commitment to providing you with the best technology in the trade can be seen in our fully fitted songwriting suites, designed for recording in high quality and for mastering production techniques. Each songwriting suite features software like ProTools, Logic Pro X, Ableton Live, and Native Instruments, along with MIDI keyboard controllers (keyboard and pad), high-quality monitors, and an array of Rode Condenser mics and instrument microphones. With world class campuses in Sydney, Melbourne and Brisbane, a dedicated team of academics and industry professional lecturers, and the opportunity to participate in international masterclasses, music and songwriting camps and study abroad programs, JMC Academy is committed to ensuring our graduates make their own indelible mark on industry. **Majors:** Arranging, arranging for band and orchestra, bass guitar, contemporary music performance, directed studies, directed studies in songwriting, drums, ear training, electronic music, ensemble studies, guitar, instrument studies, lyric writing, lyric and songwriting, lyrics and literature, music business, music cultures, music history, music production, music technology, music theory, piano/keyboards, screen music, song writing, songwriting and composition, special projects, tutoring techniques, voice.

Career opportunities: Performing singer/songwriter, lyricist, freelance songwriter, composer, published songwriter, advertising creative (jingle writer for TV/radio), professional arranger, music producer, music publisher, music teacher.

Diploma of Acting with major in Music Theatre

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070132	Brisbane	1F	N/A	N/A	Feb 27	23 Dec 2026

Prerequisites: Completion of Year 12 or attained age 17 years, Audition, Interview. **Closing date:** Applications for this course close 14th February 2027.

Course outline: The JMC Diploma of Creative Arts (Acting) with Music Theatre with major in Music Theatre is an eight month course designed to give you a practical introduction to the core disciplines of music theatre, acting, singing, and dance, within a creative, industry-informed environment. You'll develop your performance skills through regular classes, performance projects, and showcases, while building confidence and technique across stage and screen. Throughout your studies, you'll work closely with experienced performers and teachers, and collaborate with students from other creative disciplines. Whether you're preparing for further study or seeking to launch your career, this course lays a strong foundation for life in the performing arts. **Notes:** You may be entitled to credit for prior learning, whether formal or informal. Formal learning can include previous study in higher education, vocational education, or adult and community education. Informal learning can include on the job learning or various kinds of work and life experience. Credit can reduce the amount of study needed to complete a degree. [JMC credit transfer and recognition of prior learning](#). On completion of the Diploma Program, graduates can continue on in the program to complete the Bachelor's Degree (2 years). All JMC Bachelor Degree graduates are eligible to apply for entry into JMC Academy's Master of Creative Industries, or relevant post-grad qualification at any Australian university. JMC Qualification Levels: Diploma (8 months) Degree (2 years). **Majors:** Musical Theatre, Music Theatre, Acting, Acting Career, Acting Techniques, Acting for Film, Acting for New Media, Acting for Stage, Acting for Television, Devised Theatre, Drama, Entrepreneurship, Filmmaking, Heightened Language, Heightened Voice, Improvisation, Internship, Performance, Performing Arts, Professional Practice, Theatre, Voice and Movement.

Career opportunities: Upon graduation from Acting at JMC, you will be equipped with the skills and knowledge to navigate a career within the performing arts industry. Specific roles may include: Music Theatre Performer, Actor, Film actor, Television actor, Theatre actor, Voice-over artist for film or radio, Computer-Generated (CGI) or Animation Character Actor, Motion Capture Actor, Commercial actor, Theatre Director, Theatre Producer, Live Entertainment Performer.

Diploma of Audio Engineering and Sound Production

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070125	Brisbane	1F or 2P	N/A	N/A	Feb 27; Sep 27	23 Dec 2026; 14 Aug 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation. **Closing date:** Applications for this course close 15 February 2027.

Course outline: Do you want get a jump start on a career in Audio? JMC Academy's Diploma of Audio Engineering & Sound Production will give you a real taste of life as an audio engineer and the skills needed to start working in the industry. Kick-off your studies and learn all about software-based synths with an emphasis on editing, arranging and mixing. Then, put your technical skills into practice by collaborating with other students to record a band and gain a head start securing your dream audio job with your choice of electives in electronic music production or live event production. Be mentored by industry professionals, build your creative network and learn in world class studio environments with Australia's leading Audio Engineering

JMC Academy (continued)

course. **Notes:** On completion of the Diploma Program, graduates can continue on in the program to complete an Associate Degree (16 months) the Bachelor's Degree (2 years) or our new Bachelor of Creative Technology (Audio Engineering and Sound Production) & Bachelor of Entertainment Business Management (3 years). All JMC Bachelor Degree graduates are eligible to apply for entry into JMC Academy's Master of Creative Industries, or relevant post-grad qualification at any Australian university. **Majors:** Acoustic Design, Acoustics Theory, Audio, Audio + Sound Theory, Audio Engineering, Audio Industry, Audio Post Production, Audio System Design, Electronic Music, Electronics, Foley, History of Western Recording, Live Sound, Music Business, Music History, Music Production, Music Production Analysis, Musical Instrument Digital Interface (MIDI), Recording, Research Project, Sound Art, Sound Design, Sound Recording, Spatial Recording, Studio Recording, TV, Radio + Film Audio.

Career opportunities: Students graduate with a strong grounding in both audio fundamentals and practical application on a range of traditional and contemporary systems giving them the ability to confidently undertake a wide range of industry projects. You can also explore some of our Alumni and their job outcomes by clicking [here](#). Recording Engineer, Mix Engineer, Production Coordinator, Recording Engineer, AV Specialist, Location Sound Engineer, Stage Technician, Live Sound Engineer, Post Production Engineer, Acoustician/Environmental Acoustics.

Diploma of Creative Arts (Acting)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070108	Brisbane	1F	N/A	N/A	Feb 27; Sep 27	23 Dec 2026; 14 Aug 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation; Audition. **Closing date:** Applications for this course close 15 February 2027.

Course outline: The Acting Diploma at JMC equips students with the underpinning skills and knowledge to apply the foundation acting principles to a performance, to develop creative and collaborative performance concepts and provides the necessary educational and academic framework to enable further study. The Diploma comprises of the first two trimesters of our Acting Degree program, providing an exit point for students wishing to develop the introductory skills of acting as a pathway for further learning. The highly practical course allows you to gain an introductory level of a wide range of performance skills – and put them into practice across both stage and screen. **Notes:** On completion of the Diploma Program, graduates can continue on in the program to complete an Associate Degree (16 months) or the Bachelor's Degree (2 years). All JMC Bachelor Degree graduates are eligible to apply for entry into JMC Academy's Master of Creative Industries, or relevant post-grad qualification at any Australian university. **Majors:** Acting Techniques, Acting for Film, Acting for Stage, Acting for Television, Drama, Heightened Language, Heightened Voice, Musical Theatre, Performing Arts, Theatre, Voice and Movement.

Career opportunities: Upon graduation from Acting at JMC, you will be equipped with the skills and knowledge to navigate a career within the performing arts industry. Specific roles may include: Actor, Film actor, Television actor, Theatre actor, Voice-over artist for film or radio, Music theatre performer, Commercial actor, Theatre Director, Theatre Producer.

Diploma of Creative Arts (Animation)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070109	Brisbane	1F or 2P	N/A	N/A	Feb 27; Sep 27	23 Dec 2026; 14 Aug 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation; Portfolio. **Closing date:** Applications for this course close 15 February 2027.

Course outline: Animation at JMC Academy is underpinned by a strong understanding of design and image-making. JMC's Diploma of Creative Arts (Animation) provides a hands-on introduction to the process of animation in film, design and games through art and practice. Get hands-on with the design and development of characters and worlds – from concept to finished art – and create arresting graphical motion and believable character performances. Be introduced to drawing and visualisation techniques, learn traditional techniques and cutting-edge motion design and acquire the core skills and tools required for 3D modelling and animation. **Notes:** Internships are the perfect opportunity for students to gain hands-on experience and learn how the industry really operates. At JMC we have a dedicated [Internship Program](#) which provides students the opportunity to work in real-life industry roles. On completion of the Diploma Program, graduates can continue on in the program to complete an Associate Degree (16 months) or the Bachelor's Degree (2 years). All JMC Bachelor Degree graduates are eligible to apply for entry into JMC Academy's Master of Creative Industries, or relevant post-grad qualification at any Australian university. **Majors:** Animation, Animation (2D), Animation (3D), Character Design, Compositing, Concept Art, Concept Development, Creative Process, Digital Art, Digital Sculpture, Modelling (3D), Motion Capture, Motion Design, Production Art, Professional + Industry Development, Rendering, Screen Literacy, Studio Skills, Traditional Animation (2D), Visual Narrative, Visual Storytelling.

Career opportunities: The positive impact of gamification is increasingly being used in a range of roles as a method of communication. Aside from the billion-dollar Animation industry, JMC graduates find work in education, training, corporate business, advertising and many other sectors in any of the following roles. You can also view some of the job outcomes and

Alumni from this courses here. Animator, Concept/Character/Environment Artist, Modeller, Story Writer, 3D or 2D Animator, Storyboard Artist, Rigger, Compositor.

Diploma of Creative Arts (Game Design)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070110	Brisbane	1F or 2P	N/A	N/A	Feb 27; Sep 27	23 Dec 2026; 14 Aug 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation; Portfolio. **Closing date:** Applications for this course close 15 February 2027.

Course outline: The video game industry is growing fast. In fact, the expertise and practices of game design + development is spilling over into a range of sectors, with design and development practices becoming widely adopted outside of purely gaming purposes. JMC Academy's Diploma of Game Design allows you to explore everything from concept drawing, digital sculpting and visual narrative to expressive animation techniques, game art development, 3D modelling, asset creation and building immersive game spaces. You will begin to understand the core components of visual narrative and games design and will adopt a range of rich, diverse and expressive animation techniques, which you'll develop into sophisticated outcomes. A solid foundation in game-art development practice will provide you with the perfect platform upon which to deepen your critical level of knowledge and understanding in a Bachelor degree. **Notes:** Internships are the perfect opportunity for students to gain hands-on experience and learn how the industry really operates. At JMC we have a dedicated [Internship Program](#) which provides students the opportunity to work in real-life industry roles. On completion of the Diploma Program, graduates can continue on in the program to complete an Associate Degree (16 months) or the Bachelor's Degree (2 years). All JMC Bachelor Degree graduates are eligible to apply for entry into JMC Academy's Master of Creative Industries, or relevant post-grad qualification at any Australian university. **Majors:** Art History, Art and Animation History, Character Modeling, Character design (2D), Clay sculpture, Colour and Design, Concept Art, Concept Development, Digital Sculpture, Digital concept art, Drawing, Environment Design (2D), Figure modelling, Game Design, Game Studies, Game asset creation (3D), Game engine scripting [Programming], Game production, Game-play mechanics, Interactive Multimedia, Level design (Games), Motion Capture, Motion Graphics, Pixel art, Production (Games), Prototyping, Rendering, Scriptwriting, Sprite animation (2D), Studio skills, User Interface Design (Games).

Career opportunities: The positive impact of gamification is increasingly being used in a range of roles as a method of communication. Aside from the billion-dollar Gaming industry, JMC graduates find work in education, training, corporate business, advertising and many other sectors in any of the following roles. Game Designer, Concept/Character/Environment Artist, Modeller, Story Writer, Production Co-Ordinator, 3D or 2D Animator, Storyboard Artist, Rigger, Compositor, Quality Assurance Tester.

Diploma of Entertainment Business Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070112	Brisbane	1F or 2P	N/A	N/A	Feb 27; Sep 27	23 Dec 2026; 14 Aug 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation. **Closing date:** Applications for this course close 15 February 2027.

Course outline: Do you dream of finding the next big artist, producing the ultimate gig or managing TV and film sets? JMC Academy's Diploma of Entertainment Business Management gives you the fundamental understanding of entertainment business to help you succeed as a creative industries manager. This Diploma will provide you with a core understanding of entertainment business practices in talent development, marketing, copyright and publishing. Then, you will put your learnings into practice, gaining skills and hands-on experience in stage and production management to help bring entertainment events to life. **Notes:** Internships are a huge part of the Entertainment Business Management experience. We'll help you find placements at companies like Laneway Festival, Universal Music Publishing, Unified, Mushroom Group, Music Victoria, Variety + more. [Find out more.](#) On completion of the Diploma Program, graduates can continue on in the program to complete an Associate Degree (16 months) or the Bachelor's Degree (2 years). All JMC Bachelor Degree graduates are eligible to apply for entry into JMC Academy's Master of Creative Industries, or relevant post-grad qualification at any Australian university. **Majors:** Accounting, Branding, Business, Copyright + Publishing, Deal Making, Digital Content Creation, Entertainment History, Entertainment Management, Entertainment Marketing, Entrepreneurialism, Event Management, Events, Festival Management, Film + Television Production Management, Finance, Funding, International Licencing and Branding, Licencing, Management Theory, Marketing, Online Management Systems, Production Management, Professional Communication, Professional Practice, Professional Projects, Promotions, Publicity, Stage Management, Talent Development (A+R), Tour Management.

Career opportunities: Hit the ground running, ready to make your mark in the industry, in one of the following roles: Artist/Talent Manager, Booking Agent, Promoter, Event Manager, Stage Manager, Licensing Agent, Copyright/Royalties Manager, Music Licensing, Media Publisher, Festival Organiser, Radio Content Producer, Social Media Co-Ordinator, Music Co-Ordinator.

Diploma of Film & Television

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070120	Brisbane	1F or 2P	N/A	N/A	Feb 27; Sep 27	23 Dec 2026; 14 Aug 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation. **Closing date:** Applications for this course close 15 February 2027.

Course outline: As an introduction to the fundamentals of film and TV, the Diploma of Film & Television Production will let you explore cinematography, editing, lighting, location, sound recording, sound design, screenwriting and production management, providing you with the introductory knowledge and skills to move into entry level roles with the film & TV industry. Gain hands-on skills and professional insights crewing on an industry production and even produce your own documentary. We take film and TV seriously at JMC, with studios full of the best tech in the trade. You'll have access to our on-campus film & TV studio fitted out with highly sophisticated equipment, including Blackmagic Design Urso Broadcast G2 cameras, and a green-screen. Additionally, you will access JMC's editing suites, colour grading room including powerful iMac Pros and Blackmagic Design DaVinci Resolve and full student loan facilities with lenses, cameras, lights and sound equipment available. **Notes:** Internships are the perfect opportunity for students to gain hands-on experience and learn how the industry really operates. At JMC we have a dedicated [Internship Program](#) which provides students the opportunity to work in real-life industry roles. On completion of the Diploma Program, graduates can continue on in the program to complete an Associate Degree (16 months) or the Bachelor's Degree (2 years). All JMC Bachelor Degree graduates are eligible to apply for entry into JMC Academy's Master of Creative Industries, or relevant post-grad qualification at any Australian university. **Majors:** Broadcasting, Camera Operation, Camera and Lighting, Cinematography, Directing (Film), Directing (Television), Documentary Production, Film Audio, Film Composition, Film Editing, Filmmaking, Industry and Professional Development, International Cinema, Lighting Design, Mise en scene, Motion Graphics, Multi-cam Broadcasting, Music Videos, Popular Culture, Post Production, Producing (Film), Producing (Television), Screen History, Screen and Genre Studies, Screenwriting, Short Films, Sound Design, Sound Recording and Design, Television Broadcasting, Television Studio Production.

Career opportunities: Whether you are drawn towards content creation or production, JMC graduates find jobs in a wide variety of creative, technical or managerial roles within the screen industry. Specific roles may include: Camera Operator, Scriptwriter, Editor, Producer, Production Co-Ordinator, Lighting Operator, Sound Recordist.

Diploma of Music with major in Contemporary Performance

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070117	Brisbane	1F or 2P	N/A	N/A	Feb 27; Sep 27	23 Dec 2026; 14 Aug 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation; Audition. **Closing date:** Applications for this course close 15 February 2027.

Course outline: With an international study network and connections to APRA AMCOS, JMC is renowned for being a trusted launchpad into the music and entertainment industry for all up-and-coming musicians and performers. Contemporary Music Performance at JMC is about more than becoming a skilled musician – it's about helping you define and create your own unique artistry and career pathway. In this course you will learn to promote yourself and stand out in industry while learning about new avenues for commercial success in this age of immediacy. At JMC you will be given numerous opportunities to put your skills into practice and showcase your talent at multiple performance venues and events throughout your time at JMC. Designed for recording high-quality demos and mastering performance, our studios feature ProTools, Logic, Ableton Live and Native Instruments, along with MIDI keyboard controllers and monitors, top of the range microphones and over 30 (national) fully fitted rehearsal studios and performance spaces equipped with digital and baby grand pianos, drumkits and an array of amplifiers. With world class campuses and performance spaces in Brisbane, Melbourne and Sydney, a dedicated team of mentors and a series of global study tours, JMC is committed to ensuring our graduates make their own distinctive mark on industry. **Notes:** At JMC we have a dedicated Internship Program as well as work placement opportunities designed to have students apply their learning and gain hands-on experience in real industry roles. You may be entitled to credit for prior learning, whether formal or informal. Formal learning can include previous study in higher education, vocational education, or adult and community education. Informal learning can include on the job learning or various kinds of work and life experience. Credit can reduce the amount of study needed to complete a degree. [JMC credit transfer and recognition of prior learning](#). **Majors:** Arranging for band and orchestra, bass guitar, drums, ear training, ensemble studies, guitar, history of western music, improvisation and rhythm, instrument studies, lyric and songwriting, music business, music cultures, music history, music performance, music technology, music theory, piano/keyboard, saxophone, screen music, song writing, special projects, strings, trombone, trumpet, tutoring techniques, voice, woodwind.

Career opportunities: Recording artist, music teacher, music journalist, composer, songwriter, music director, music programmer, licensing agent, music academic, booking agent, tour promoter, copyright specialist, producer, e-marketing music consultant, music publisher, arranger, musical theatre director.

Diploma of Music with major in Music Production

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070115	Brisbane	1F or 2P	N/A	N/A	Feb 27; Sep 27	23 Dec 2026; 14 Aug 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation. **Closing date:** Applications for this course close 15 February 2027.

Course outline: Music technology has shifted the possibilities of how songwriters & composers create, and the JMC Music Production Diploma enables creatives to work in a practical way, focusing on core musicianship skills and industry-standard DAW platforms to create and produce your own music. The music production major is focused on the use of technology as a musical tool and encourages the adaptation of new technologies, and incorporation of new software, hardware, and other media alongside your music. At JMC Academy, our Music Production course is designed around practical projects, with a strong focus on individual musicianship and developing a personal artistic style. With connections to APRA AMCOS and exchange programs globally, this course ensures you are able to develop critical business skills alongside your practice to launch your dream career. Whether you want to make it as a DJ, Producer or Composer, we've got you covered. Getting some time in the studio is a crucial part of your study at JMC and during the course, you'll be working with live and virtual instruments to craft your music. Designed for recording high-quality live performances, our songwriting suites and production studios feature ProTools, Logic, Ableton Live and Native Instruments, along with a variety of MIDI controllers, synthesisers, and top of the range microphones. With world class campuses in Brisbane, Melbourne and Sydney, a dedicated team of academics and industry professional lecturers, and the opportunity to participate in international masterclasses, music and songwriting camps and study abroad programs, JMC Academy is committed to ensuring our graduates make their own indelible mark on industry. **Notes:** You may be entitled to credit for prior learning, whether formal or informal. Formal learning can include previous study in higher education, vocational education, or adult and community education. Informal learning can include on the job learning or various kinds of work and life experience. Credit can reduce the amount of study needed to complete a degree. [JMC credit transfer and recognition of prior learning](#). **Majors:** Arranging and orchestration, collaborative recording, composition techniques, ear training, ensemble, history of popular music, history of western music, lyrical influences, lyrics and songwriting, music business, music cultures, music production studies, music technology, music theory, music and media, performing and creating with ableton live, production, screen sound and music, songwriting and arranging, tutoring techniques.

Career opportunities: Music producer, film and TV composer, resident/staff writer, advertising creative (jingle writer), music publisher, music teacher, electronic music artist, label manager, sound designer, recording artist.

Diploma of Music with major in Songwriting

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
070116	Brisbane	1F or 2P	N/A	N/A	Feb 27; Sep 27	23 Dec 2026; 14 Aug 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview/ Consultation; Audition. **Closing date:** Applications for this course close 15 February 2027.

Course outline: There are few things more exciting than writing your own music and bringing it to life. JMC Academy's Songwriting course is renowned for its hands-on practicality, a strong focus on individual musicianship, connections to national songwriting body APRA AMCOS and renowned international music exchange programs. This course provides a strong launch pad into the entertainment industry for all up-and-coming songwriters and composers. Covering the essential tools for writing music to appeal to publishers, record labels and producers across a variety of genres and media channels, this course will help you to create your own music and lyrics, develop your instrumental skills, produce demos and perform your own songs. This course is designed to help you create strong, focused songs that perfectly blend your lyrical ideas with powerful melodies. JMC's firm commitment to providing you with the best technology in the trade can be seen in our fully fitted songwriting suites, designed for recording in high quality and for mastering production techniques. Each songwriting suite features software like ProTools, Logic Pro X, Ableton Live, and Native Instruments, along with MIDI keyboard controllers (keyboard and pad), high-quality monitors, and an array of Rode Condenser mics and instrument microphones. With world class campuses in Brisbane, Melbourne and Sydney, a dedicated team of academics and industry professional lecturers, and the opportunity to participate in international masterclasses, music and songwriting camps and study abroad programs, JMC Academy is committed to ensuring our graduates make their own indelible mark on industry. **Notes:** At JMC we have a dedicated Internship Program as well as work placement opportunities designed to have students apply their learning and gain hands-on experience in real industry projects. You may be entitled to credit for prior learning, whether formal or informal. Formal learning can include previous study in higher education, vocational education, or adult and community education. Informal learning can include on the job learning or various kinds of work and life experience. Credit can reduce the amount of study needed to complete a degree. [JMC credit transfer and recognition of prior learning](#). **Majors:** Arranging, arranging for band and orchestra, bass guitar, contemporary music performance, directed studies, directed studies in songwriting, drums, ear training, electronic music, ensemble studies, guitar, instrument studies, lyric writing, lyric and songwriting, lyrics and literature,

JMC Academy (continued)

music business, music cultures, music history, music production, music technology, music theory, piano/keyboards, screen music, song writing, songwriting and composition, special projects, tutoring techniques, voice.

Career opportunities: Performing singer/songwriter, lyricist, freelance songwriter, composer, published songwriter, advertising creative (jingle writer for TV/radio), professional arranger, music producer, music publisher, music teacher.

Diploma of Stage Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
70133	Brisbane	1F	N/A	N/A	Feb 27;	23 Dec 2026

Prerequisites: Completion of Year 12 or attained age 17 years; Interview; Audition. **Additional entry requirements:** For a full list of entry requirements please visit the [JMC Academy website](#). **Closing date:** Applications for this course close 30 January 2027.

Course outline: The Stage Management Diploma at JMC is a one of a kind practical offering that equips students with the skills, and technical know-how to run a production, develop safe and efficient collaborative offstage environments, and provides the necessary educational and academic framework to enable further study. **Notes:** You may be entitled to credit for prior learning, whether formal or informal. Formal learning can include previous study in higher education, vocational education, or adult and community education. Informal learning can include on the job learning or various kinds of work and life experience. Credit can reduce the amount of study needed to complete a degree. [JMC credit transfer and recognition of prior learning](#). JMC Qualification Levels: Diploma (8 months). **Majors:** Stage management, Production management, Live Events, Event Management, Production Design and Technologies.

Career opportunities: Upon graduation from Stage Management at JMC, you will be equipped with the skills and knowledge to navigate a career within the performing arts industry. Specific roles may include: Stage Manager, Assistant Stage Manager, Production Coordinator, Theatre or Venue Technician, Event or Festival Coordinator, Tour Manager, Props or Set Coordinator, Technical Production Assistant, Live Theatre Technician

QUEENSLAND UNIVERSITY OF TECHNOLOGY



Bachelor of Communication

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
421351	Kelvin Grove	3F or 6P	64.50	70.35	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Bachelor of Communication prepares you for a dynamic career in the rapidly evolving digital media, entertainment, communication, and news landscape. The course integrates professional skills with critical and creative thinking, authentic industry experiences, and digital media literacy skills with core disciplinary theories and research methodologies. Drawing from the latest scholarship in the field and a global network of industry leaders, the program offers you research-led, on-campus learning environments as well as opportunities to expand those learning experiences to include real-world settings from around Australia and the world. As a graduate, you will have a well-developed sense of professional identity and practice and will be equipped with the expert communication, media, and digital literacy skills that are in demand across range of careers in the creative industries, corporate sector, and public service. You will have the ability to analyse digital media, entertainment, communication, and news platforms as economic, cultural, and technological phenomena. You will gain the critical thinking skills to develop ethical and socially responsible strategies that shape industries, communities, and cultures for a more just and inclusive world. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Communication at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** Journalism; media and communication industries; promotional communication; screen industries.

Career opportunities: Advertising and new media professional, advocacy manager, art director, audience researcher, brand strategist, communication specialist, content strategist, corporate communications manager, creative director, digital communication specialist, digital content creator/designer/producer, event coordinator, experiential marketing manager, foreign correspondent, influencer marketing specialist, internal communications specialist, journalist, marketing officer/manager, media industry specialist, media or communications adviser, media planner/buyer/researcher/trader, podcast host, policy development, presenter, producer, public relations officer/consultant, reporter, social media manager, sponsorship strategist, sports reporter.

Double degrees: Refer to entries for: Bachelor of Business/Bachelor of Communication; Bachelor of Communication/Bachelor of Laws.

Bachelor of Communication/Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409932	Kelvin Grove/ Gardens Point	5.5F	86.25	86.80	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The QUT Bachelor of Communication enables you to harness media and communication platforms for meaningful global impact across industries. Learn to communicate effectively in a media-saturated world. You'll gain core skills in oral, written and mediated communication, and learn to analyse media content, industries, audiences and data. You'll explore the role of media and communication in a democratic society and apply your learning to real-world problems through authentic industry experiences. The double degree gives you broader skills and greater career flexibility—ideal if you're aiming for creative roles or support positions in the creative industries. In the Bachelor of Communication/Bachelor of Laws (Honours), you'll begin with foundational skills that blend cutting-edge technologies with proven communication techniques. Later, you'll choose a major aligned with your career goals. The Bachelor of Laws (Honours) integrates advanced content throughout, preparing you for practice or further study. You'll develop legal research, problem solving, critical analysis, dispute resolution, and communication skills, and apply legal expertise in communication industries or specialist legal areas. The course will also help you understand and promote the ethical standards of the legal profession and to appreciate international and Aboriginal and Torres Strait Islander perspectives. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Communication/Bachelor of Laws \(Honours\) at QUT](#). **Other requirements:** A Suitability Card may be required for internships; refer to institution. **Majors:** Refer to Bachelor of Communication.

Career opportunities: Refer to Bachelor of Communication and Bachelor of Laws (Honours).

Bachelor of Creative Arts (Acting)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419252	Kelvin Grove	3F	N/A	N/A	Feb 27	23 Dec 2026

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years; Audition. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** Successful audition. You must register for an audition with QUT. A QUT \$75 (subject to change) service fee applies. **Closing date:** Apply to QTAC plus register for an audition with QUT by 5pm Tuesday, 6 October 2026 (Brisbane time UTC +10).

Course outline: You will undertake three years of dedicated training, developing your craft, and graduating with the skills to work in highly diversified sector with career pathways in screen, stage, and beyond. You will begin from the first year, exploring your own creative identity and understanding of creative practice, as well as training in acting skills, including movement, voice, speech production, physical expressivity, character, acting methodologies, and script analysis. As your course progresses you will continue to refine your acting skills, and your creative leadership skills, as well as having the option to include complementary studies across areas including drama, film, writing, media, and marketing. These studies will increase your entrepreneurial knowledge, and provide greater flexibility of employment in a rapidly changing industry. Your final year presents opportunities to work on collaborative projects, developing and demonstrating real world skills in working with other creative practitioners and showcasing these skills to the stage, screen, and emerging media industries you are about to graduate into. You will graduate confident in your abilities as an actor, and as a creative leader working both independently and collaboratively to produce, promote, and generate audience excitement about your screen and stage performances, throughout the course of your career. The QUT Offer Guarantee does not apply to this course. Deferment is not available. For more course information, visit [Bachelor of Creative Arts \(Acting\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution.

Career opportunities: Acting/theatre/drama teacher, actor, artist, casting director/agent, festival director, film composer, film/television director, film/television producer, film/television scriptwriter, playwright, theatre director, theatre director, web series producer, youth/community arts facilitator.

Bachelor of Creative Arts (Animation)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419262	Kelvin Grove	3F or 6P	67.90	70.05	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: This degree allows you to learn the various creative aspects and techniques involved in animated filmmaking, visual effects and games by providing a solid grounding in the fundamental practices, theory, techniques and art of animation. The course progresses from generalised to more specific allowing you to explore the broad areas and latest techniques involved in animated filmmaking and then develop a more

advanced specialisation in your area of interest. You will be encouraged to experiment with a range of animation styles and techniques while producing your own animations, graphics and visual effects. Studies in industry workflows, tools, process and skills will equip you with a strong understanding of current industry practices—from concept development to timelines and finished works. Later in your degree your studies will include CGI production in preparation for final-year projects and work integrated learning opportunities. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Creative Arts \(Animation\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution.

Career opportunities: Advertising professional, animator, artist, computer game programmer, computer games developer, film/television producer, internet professional, media industry specialist, motion graphics designer, multimedia designer, post-production specialist, visual artist, web designer. **Double degrees:** Refer to entries for: Bachelor of Business/Bachelor of Creative Arts; Bachelor of Creative Arts/Bachelor of Behavioural Science (Psychology); Bachelor of Creative Arts/Bachelor of Laws (Honours); Bachelor of Education (Secondary)/Bachelor of Creative Arts. **Combined diplomas/degrees:** You can combine this course with the QUT Diploma in Creative Industries.

Bachelor of Creative Arts (Creative Writing)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419282	Kelvin Grove	3F or 6P	68.10	72.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: Your studies will begin with you working intensively on your writing in a number of forms and genres including novels, short stories, creative non-fiction, science fiction and fantasy writing, media, poetry, digital media, editing and scriptwriting. There will be a focus on new and emergent forms, while learning to think and write critically about texts. From there, you will build specialist writing skills for professional applications via deep engagement with industry partners and contexts. Later in your degree you will choose electives to tailor your course to your strengths and vocational interests. You will write a sustained piece of creative work in a genre of your choice and participate in editing and developing a manuscript for a targeted market. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Creative Arts \(Creative Writing\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution.

Career opportunities: Academic, advertising professional, art writer, copywriter, creative writer, digital content producer, digital copywriter, journalist, publishing professional.

Double degrees: Refer to entries for: Bachelor of Business/Bachelor of Creative Arts; Bachelor of Creative Arts/Bachelor of Behavioural Science (Psychology); Bachelor of Creative Arts/Bachelor of Laws (Honours); Bachelor of Education (Secondary)/Bachelor of Creative Arts.

Combined diplomas/degrees: You can combine this course with the QUT Diploma in Creative Industries.

Bachelor of Creative Arts (Drama)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419322	Kelvin Grove	3F or 6P	66.15	70.15	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: This course offers you the opportunity to explore many roles onstage and behind the scenes as you investigate what makes drama tick. You'll learn about what's come before in the history of drama so you can change what happens next. You'll combine theory, skills and practice as you explore the rich possibilities that theatre and performance hold to entertain, engage and transform our view of the world. You'll collaborate with others to create new performances that are built to surprise. Theatre necessarily combines many fields of creative practice, so drama graduates tend to be curious, versatile and able to adapt quickly to a rapidly changing creative environment. They're the people we call on to find out not only why, but how drama works. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Creative Arts \(Drama\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution.

Career opportunities: Actor, arts administrator, designer, director, drama teacher, events and festivals coordinator, stage manager, theatre lighting, theatre professionals.

Double degrees: Refer to entries for: Bachelor of Business/Bachelor of Creative Arts; Bachelor of Creative Arts/Bachelor of Behavioural Science (Psychology); Bachelor of Creative Arts/Bachelor of Laws (Honours); Bachelor of Education (Secondary)/Bachelor of Creative Arts.

Combined diplomas/degrees: You can combine this course with the QUT Diploma in Creative Industries.

Bachelor of Creative Arts (Film and Screen)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419342	Kelvin Grove	3F or 6P	69.00	71.20	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: Storytelling for screen is no longer restricted to big-budget cinema releases and television series commissioned by major networks. The need for quality content across digital media delivery platforms such as subscription TV, mobile devices, internet, promotional campaigns and film festivals and events is leading to lucrative opportunities for multiskilled professionals to generate highly creative, captivating productions. This course gives you a broad base of knowledge, skills and experiences to explore a wide range of career options within the film, television and digital media industries before specialising in an area of your choice. Early in your degree you'll build a broad base of knowledge, skills and experiences developing technical skills in directing, camera, editing and sound before specialising in an area of your choice. As your studies continue you'll gain experience in pitching your ideas, audience measurement and legal issues, with hands-on opportunities to develop your skills in producing, writing, editing, sound, cinematography or directing. You'll have the opportunity to work across genres and formats including documentary, drama, television and experimental film, and digital, web and mobile platforms. This means you will be well prepared for your future career across established and emerging formats and applications. If you are interested in producing you may find your niche as a creative entrepreneur, learning how to generate ideas and develop them into finished productions. If your passion is cinematography, editing, sound or directing, you will develop your technical skills by producing high quality creative content. Alternatively, you may wish to hone your skills in script-writing. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Creative Arts \(Film and Screen\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution.

Career opportunities: Advertising professional, artist, director, film composer, film/television producer, lighting designer, lighting technician, media producer, multimedia designer, post-production specialist, producer, scriptwriter, sound and music producer, technical officer.

Double degrees: Refer to entries for: Bachelor of Business/Bachelor of Creative Arts; Bachelor of Creative Arts/Bachelor of Behavioural Science (Psychology); Bachelor of Creative Arts/Bachelor of Laws (Honours); Bachelor of Education (Secondary)/Bachelor of Creative Arts.

Combined diplomas/degrees: You can combine this course with the QUT Diploma in Creative Industries.

Bachelor of Creative Arts (Music)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419362	Kelvin Grove	3F or 6P	68.45	70.40	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: You'll be creating new music from your first year, followed by working with creative technologies, performing and recording new music, or composing for media. In addition to practical areas of music making, the course can lead you into music industry professions such as management or promotion, and social engagement. Our music degree prepares aspiring musicians for the rapidly changing music industry. Students are encouraged to create works across musical boundaries and strike out in new directions. In your final year you'll work on transdisciplinary industry-connected projects with students from other study areas in the performing arts. You can also participate in music projects which focus on artist development and music-related research. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Creative Arts \(Music\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution.

Career opportunities: Band leader, composer, conductor, DJ, digital composer, educator, film composer, media industry specialist, multimedia designer, music agent/manager, music publisher, music sampler, music teacher, music technologist, musical director, musician, post-production specialist, recording engineer, song writer, sound designer, sound and music producer, sound/audio engineer.

Double degrees: Refer to entries for: Bachelor of Business/Bachelor of Creative Arts; Bachelor of Creative Arts/Bachelor of Behavioural Science (Psychology); Bachelor of Creative Arts/Bachelor of Laws (Honours); Bachelor of Education (Secondary)/Bachelor of Creative Arts.

Bachelor of Creative Arts (Visual Arts)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419272	Kelvin Grove	3F or 6P	62.55	70.55	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: In the Bachelor of Creative Arts (Visual Arts) immerse yourself in the dynamic and transformative culture of contemporary visual arts. Be part of a vibrant community of practice and work intensively with leading creative artists and thinkers in state-of-the-art facilities. Develop personal and critical frameworks to investigate the challenges and creative possibilities of today's ever-changing, globalised, digital world – and learn to shape its future. Our unique open studio environment enables you to experiment across an extensive range of visual arts media. These include drawing, painting, printmaking, sculpture, installation art, photography, video art, performance art and digital art. Our program foregrounds critical thinking and is grounded in understanding the context of modern and contemporary art. You will also gain an appreciation of cross-cultural and Indigenous Australian perspectives on art. In our studio program, you will specialise in contemporary art practice and develop personalised approaches to making art. You will also have opportunities to present collaborative projects in public spaces, galleries and arts festivals. You will be equipped with the ability to communicate your own ideas and engage with key contemporary debates in relation to digital transformation, social justice and environmental sustainability. In your final year of study, you will choose an advanced studio or critical theory stream – and present your professional practice in showcase exhibitions and events. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Creative Arts \(Visual Arts\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution.

Career opportunities: Art consultant, art fair director, art manager, art publicist, art teacher, arts writer, curator, festival director, gallerist.

Double degrees: Refer to entries for: Bachelor of Business/Bachelor of Creative Arts; Bachelor of Creative Arts/Bachelor of Behavioural Science (Psychology); Bachelor of Creative Arts/Bachelor of Laws (Honours); Bachelor of Education (Secondary)/Bachelor of Creative Arts.

Bachelor of Creative Arts/Bachelor of Behavioural Science (Psychology)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409942	Kelvin Grove	4F or 8P	66.55	70.45	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: As a graduate of the Bachelor of Creative Arts/Bachelor of Behavioural Science (Psychology) double degree, you will be equipped with a blend of creative expression, critical and cultural literacy and psychological insights to address real-world problems. Alongside the career pathways opened up by each of the individual degrees, together this blended offering prepares you for a broad range of professional fields including: art, dance and music therapy, community facilitation and cultural development, narrative therapy, human factors specialist, user experience designer, creative counselling, and as a creative practitioner—for example: an actor, dancer, musician, contemporary visual or performing artist, curator, film, television or theatre director, creative writer, etc. – or in any number of allied industry or creative roles. You are also prepared for the growing field of postgraduate research that draws on creativity, health, and psychology to address existent and emergent personal and social issues. You can also continue studies toward formal accreditation as a psychologist. For more course information, visit [Bachelor of Creative Arts/Bachelor of Behavioural Science \(Psychology\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** The following Bachelor of Creative Arts majors are available: animation; creative writing; drama; film and screen; music; visual arts.

Career opportunities: Refer to Bachelor of Creative Arts (Animation/Creative Writing/Drama/Film and Screen/Music/Visual Arts) and Bachelor of Behavioural Science (Psychology).

Bachelor of Creative Arts/Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409972	Kelvin Grove/ Gardens Point	5.5F	80.40	84.40	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The defining nature of both the QUT Creative Arts and Law degrees is their real-world applied nature. As a graduate of the Bachelor of Creative Arts/Bachelor of Laws (Honours) double degree, you will be prepared for a creative career in a rapidly evolving cultural and professional landscape. You will have a diverse and future focused set of capabilities at your disposal with a number of career pathways open to you. You could forge a career as a creative artist, an embedded creative, and/or as a law professional working in a specialised creative field relevant to your chosen major. Through your Creative Arts studies, you will have advanced proficiency in at least one creative field, strengthened by the development of creative, critical and digital literacies and the practical experience of applying your skills in real world settings. Your Law studies will equip you with the advanced knowledge and skills necessary not only legal practice, but also a broad range of careers that a legal education opens – in business, government and industry. You will gain not only the knowledge of the law, but also the skills such as research, communication and dispute resolution. You will learn and practise these skills throughout your degree. The elective units provide you

with an opportunity to develop your knowledge in areas of the law that match your career aspirations. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Creative Arts/Bachelor of Laws \(Honours\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** The following Bachelor of Creative Arts majors are available: animation; creative writing; drama; film and screen; music; visual arts.

Career opportunities: Lawyer dealing with the publishing or creative writing industries, copyright or intellectual property law, commissioning creative projects. Refer also to Bachelor of Creative Arts (Animation/Creative Writing/Drama/Film and Screen/Music/Visual Arts).

Bachelor of Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
412346	Kelvin Grove	3F or 6P	N/A	N/A	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Bachelor of Design is a three-year degree that will equip you with distinctive design capabilities grounded in human-centred and culturally responsive values. Through a combination of theoretical knowledge and practical skills, as a graduate, you are prepared to address complex economic, environmental, community, and personal challenges through innovative design solutions. You will develop the ability to create, influence and enhance the products, environments, and experiences that shape everyday life, fostering customer engagement and long-term value. As part of the program, you select one primary major from a suite of specialised design disciplines: Experience Design, Fashion Design, Industrial Design, Strategic Design, or Visual Communication. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Design at QUT](#). **Other requirements:** A Suitability Card may be required for internships; refer to institution. **Majors:** Experience design; fashion design; industrial design; strategic design; visual communication.

Career opportunities: Art director, digital product designer, fashion designer, graphic designer, industrial designer, interaction designer, service designer, strategy analyst, UX researcher, UX/UI designer.

Double degrees: Refer to entries for: Bachelor of Behavioural Science (Psychology)/Bachelor of Design (Visual Communication); Bachelor of Business/Bachelor of Design; Bachelor of Design (Experience Design)/Bachelor of Information Technology; Bachelor of Design (Industrial Design)/Bachelor of Engineering (Honours); Bachelor of Design/Master of Design (Strategic Design).

Combined diplomas/degrees: You can combine this course with the QUT Diploma in Creative Industries.

Bachelor of Design - International

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
401392	Kelvin Grove	4F or 8P	68.55	72.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: This four-year program integrates a year of international study and cultural immersion to enrich your chosen design major. In the third year, you will engage in global learning environments, developing intercultural competencies and expanding your design perspectives through lived experience in diverse cultural contexts. You may specialise in one of five design disciplines – Experience Design, Fashion Design, Industrial Design, Strategic Design, or Visual Communication – while deepening your understanding of design's role across global settings. As the design industry continues to globalise, the program equips you, as a graduate, with the adaptability, cultural awareness, and strategic insight required to collaborate effectively and ethically across international boundaries. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Design - International at QUT](#).

Other requirements: A Suitability Card may be required for internships; refer to institution. **Majors:** Experience design; fashion design; industrial design; strategic design; visual communication.

Career opportunities: Career outcomes are specific to the discipline chosen. Your career is further enhanced through intensive cultural immersion to help accelerate your design career.

Bachelor of Design (Experience Design)/Bachelor of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409452	Kelvin Grove/ Gardens Point	4F or 8P	77.85	77.85	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: The Bachelor of Design/Bachelor of Information Technology gives you the creative and technical skills to design human-centred solutions in a digitally transforming world. You will learn how design shapes products, places and experiences, and develop your ability to innovate, collaborate and solve problems through studio and project-based learning. Alongside this, you will build strong IT capability, learning to analyse, design and manage secure and sustainable digital systems using industry-standard tools. You will explore emerging technologies, including artificial intelligence, and understand how to apply them ethically and effectively in business and community contexts. Throughout your studies, you will complete real-world learning experiences, including practical projects, internships and Work Integrated Learning (WIL). You will work independently and in multidisciplinary teams, strengthening your communication skills to present complex ideas clearly. You will also consider the ethical, social and cultural dimensions of design and technology, including inclusive practice and First Nations perspectives. As a graduate, you will be prepared for roles that combine creative insight with technical expertise—designing digital interfaces, developing software and smart products, managing IT systems or contributing to innovation across design-led and technology-driven industries. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Design \(Experience Design\)/Bachelor of Information Technology at QUT](#). **Other requirements:** A Suitability Card may be required for internships; refer to institution. **Majors:** Refer to Bachelor of Information Technology.

Career opportunities: Refer to Bachelor of Design and Bachelor of Information Technology.

Bachelor of Design (Industrial Design)/Bachelor of Engineering (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419032	Kelvin Grove/ Gardens Point	5F	79.25	85.40	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: The design course emphasises practical experience through projects and design studios, and encourages creativity within a vigorous design culture. You develop adaptable and resilient capabilities to design, think critically, effectively communicate and collaborate to realise your ideas. The engineering degree teaches you to design and maintain cutting-edge products or infrastructure. You receive hands-on practical experience through laboratories and design projects, leading to a range of career opportunities in the design and engineering industries. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Design \(Industrial Design\)/Bachelor of Engineering \(Honours\) at QUT](#). **Other requirements:** A Suitability Card may be required for internships; refer to institution. **Majors:** Refer to Bachelor of Engineering (Honours).

Career opportunities: Refer to Bachelor of Design (Industrial Design) and Bachelor of Engineering (Honours).

Bachelor of Design/Master of Design (Strategic Design)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
412366	Kelvin Grove	4F or 8P	N/A	N/A	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: As a graduate, you will build on your undergraduate design studies with advanced strategic design capabilities through the Masters program. You will gain deep specialist knowledge in your chosen design discipline and apply technical skills, creativity, systems thinking, and collaborative problem-solving to develop innovative design solutions. You will be skilled in identifying emerging opportunities, addressing complex challenges, and shaping forward-thinking strategies that create value for organisations and communities. Your diverse skill set and advanced understanding of critical design thinking will prepare you to solve innovation problems across a wide range of industries and sectors. You will have the skills needed for roles in experience design, strategic design, service design, innovation consulting, design leadership, and related creative and professional fields. Please note the Master program is subject to full tuition fees and does not offer Commonwealth Supported Places. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Design/Master of Design at QUT](#). **Majors:** Refer to Bachelor of Design.

Career opportunities: Design strategist, ethical AI designer, government innovation officer, innovation and design officer, innovation project officer, research and insights lead, service designer, strategy analyst, strategy lead.

Diploma in Creative Industries

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
420401	Kelvin Grove	1F	56.35	60.35	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Diploma in Creative Industries is primarily a pathway for entry to three bachelor degrees within Creative Industries - Bachelor of Design, Bachelor of Communication and Bachelor of Creative Arts (excluding the Acting major). You will gain coherent and integrated theoretical, technical and practical knowledge with an emphasis on developing technical, analytical, decision-making, problem solving, teamwork and communication skills with real world application. This course is covered by the QUT Offer Guarantee. For more course information, visit [Diploma in Creative Industries at QUT](#).

Career opportunities: Students who complete the diploma may seek entry to a broad range of bachelor level courses including Communication, Design, and Creative Arts, and subsequently, develop a specialisation which may lead to career opportunities in such areas.

Combined diplomas/degrees: Upon completion of this diploma, you will be automatically offered a place in the single degrees of Bachelor of Communication, Bachelor of Design, and the Bachelor of Creative Arts (excluding the Acting major). Your completed diploma will provide up to 96 credit points (1 year) advanced standing to each degree.

Diploma in Creative Industries/Bachelor of Communication

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409062	Kelvin Grove	3F or 6P	60.95	62.95	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Diploma in Creative Industries will deliver coherent and integrated theoretical, technical and practical knowledge with an emphasis on developing technical, analytical, decision-making, problem solving, teamwork and communication skills with real world application. Upon successful completion of the Diploma, you will be able to articulate into the Bachelor of Communication with 96 credit points of advanced standing. You will prepare for a dynamic career in the rapidly evolving digital media, entertainment, communication, and news landscape. The course integrates professional skills with critical and creative thinking, authentic industry experiences, and digital media literacy skills with core disciplinary theories and research methodologies. As a graduate, you will have the ability to analyse digital media, entertainment, communication, and news platforms as economic, cultural, and technological phenomena. You will gain the critical thinking skills to develop ethical and socially responsible strategies that shape industries, communities, and cultures for a more just and inclusive world. This course is covered by the QUT Offer Guarantee. For more course information, visit [Diploma in Creative Industries/Bachelor of Communication at QUT](#). **Majors:** Refer to Bachelor of Communication.

Career opportunities: Refer to the Diploma in Creative Industries and the Bachelor of Communication.

Combined diplomas/degrees: Upon completion of this diploma, you will be automatically offered a place in the Bachelor of Communication. Your completed diploma will provide up to 96 credit points (1 year) advanced standing to the degree.

Diploma in Creative Industries/Bachelor of Creative Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409042	Kelvin Grove	3F	57.05	61.05	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Diploma in Creative Industries will deliver coherent and integrated theoretical, technical and practical knowledge with an emphasis on developing technical, analytical, decision-making, problem solving, teamwork and communication skills with real world application. Upon successful completion of the Diploma, you will be able to articulate into the Bachelor of Creative Arts with 96 credit points of advanced standing. In the Bachelor of Creative Arts, you will study a major with disciplinary units focused on specialist knowledge in your chosen field, alongside a set of cross-disciplinary common units that develop key creative, critical and professional skills to prepare you for a range of creative roles and career pathways. This course structure will enable you to curate your own career, with flexible opportunities to extend and expand your creative practice, developing transferable skills across a range of industries. You will build a portfolio of new work and collaborate on innovative projects that showcase your creative and critical skills. This course is covered by the QUT Offer Guarantee. For more course information, visit [Diploma in Creative Industries/Bachelor of Creative Arts at QUT](#). **Majors:** The following Bachelor of Creative Arts majors are available: animation; creative writing; drama; film and screen; music; visual arts.

Career opportunities: Refer to the Diploma in Creative Industries and the Bachelor of Creative Arts.

Combined diplomas/degrees: Upon completion of this diploma, you will be automatically offered a place in the Bachelor of Creative Arts. Your completed diploma will provide up to 96 credit points (1 year) advanced standing to the degree.

Diploma in Creative Industries/Bachelor of Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409852	Kelvin Grove	3F or 6P	N/A	N/A	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Diploma in Creative Industries will deliver coherent and integrated theoretical, technical and practical knowledge with an emphasis on developing technical, analytical, decision-making, problem solving, teamwork and communication skills with real world application. Upon successful completion of the Diploma, you will be able to articulate into the Bachelor of Design with 96 credit points of advanced standing. This course will give you unique design skills and knowledge, bringing human and cultural values to address economic, environmental, community and personal needs. As a Bachelor of Design graduate, your innovation can create demand and inspire customer confidence and loyalty in the products, places and experiences in people's lives. This course is covered by the QUT Offer Guarantee. For more course information, visit [Diploma in Creative Industries/Bachelor of Design at QUT](#). **Majors:** Refer to Bachelor of Design.

Career opportunities: Refer to the Diploma in Creative Industries and the Bachelor of Design.

Combined diplomas/degrees: Upon completion of this diploma, you will be automatically offered a place in the Bachelor of Design. Your completed diploma will provide up to 96 credit points (1 year) advanced standing to the degree.

Diploma in Creative Industries/Bachelor of Design - International

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409776	Kelvin Grove	4F or 8P	N/A	N/A	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Diploma in Creative Industries will deliver coherent and integrated theoretical, technical and practical knowledge with an emphasis on developing technical, analytical, decision-making, problem solving, teamwork and communication skills with real world application. Upon successful completion of the Diploma, you will be able to articulate into the Bachelor of Design with up to 96 credit points of advanced standing. The Bachelor of Design - International is designed to enhance your nominated design major with one year of international knowledge and intercultural skills obtained by living and studying in an international setting. The program allows you to select from one of five Design majors Experience Design, Fashion Design, Industrial Design, Strategic Design, Visual Communication and undertake one year of international design cultural immersion in year three of the program. This experience prepares you for a career in increasingly globalised design contexts, where adaptable skills and mindsets are essential for engaging with people from diverse cultural backgrounds. This course is covered by the QUT Offer Guarantee. For more course information, visit [Diploma in Creative Industries/Bachelor of Design - International at QUT](#). **Majors:** Refer to Bachelor of Design - International.

Career opportunities: Refer to the Diploma in Creative Industries and the Bachelor of Design - International.

Combined diplomas/degrees: Upon completion of this diploma, you will be automatically offered a place in the Bachelor of Design - International. Your completed diploma will provide up to 96 credit points (1 year) advanced standing to the degree.

SAE UNIVERSITY COLLEGE



Associate Degree of Animation

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
062102	Brisbane	1.25F or 2.5P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: SAE Animation graduates have been involved with many creative media companies, including Big Ant Studios, The Voxel Agents, Trickster Games, CSIRO, Australian Regenerative Medicine Institute, Monash University, Ignition Studios, VR Solutions, Chroma, Buzinga, Firemonkeys, Learning Seat, Thales Australia, Visual Playground and Iloura. Our Associate Degree of Animation is all about building your character and credentials

by giving you hands-on experience in a broad range of topics related to the Animation and Computer Graphics industries, such as Character Animation (2D/3D), Visual Storytelling, 3D Modelling & Computer Graphics, and applying focus to an industry specialisation role. In preparation for an industry that commands agility and adaptability, you'll cut your creative teeth on projects in partnership with your course peers. By the end of your course, you could be collaborating with students across all SAE disciplines. Areas of study: 2D and 3D character animation, 3D modeling, animation, business and leadership skills, computer-generated visual effects, drawing and composition, employability skills in screen industry contexts, histories and theories, media and cultural studies, production for screen and games, project management, realtime and offline rendering, screen industry best practices, texturing and shaders. **Notes:** Duration is one and a quarter years full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors.

Career opportunities: 3D Generalist, Character Artist, 2D and/or 3D Animator, Media Industry Specialist, Motion Graphics Designer, Concept Artist, Storyboard Artist, 3D Asset Modeller, 3D Character Modeller, Junior Rigging TD, Surfacing Artist, Junior Lighting TD, Production Coordinator, Junior Assembly & Layout Artist.

Associate Degree of Audio

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
062032	Brisbane	1.25F or 2.5P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: SAE Audio graduates have been involved with many outstanding production companies, studios, live venues and radio broadcasters, including Forester Savile, Count Bounce, Michael Stavrou, Labsonics, Post Studio, Black Pearl Studios, Sing Studios, Woodstock Studios, Prince of Wales Hotel, Revolver, J-Air Community Radio Station and Soundcorp. In the Associate Degree of Audio, you'll apply theoretical knowledge and best practices while accessing studios to amplify your talents on cutting-edge equipment like the Neve, or an SSL, or an Audient console. All the while you will gain proficiencies on software like Pro Tools, Logic Pro X, and Ableton Live. In preparation for an industry that commands agility and adaptability, you'll cut your creative teeth on projects in partnership with your course peers. By the end of your course, you could be collaborating with fellow students across all SAE disciplines. Areas of study: Audio terminology, sound theory, microphone theory, techniques and practical application, recording studio signal flow, mixing techniques, critical listening, digital audio workstations (DAW), signal processing, audio technology, live sound reinforcement and AV systems, interactive audio, music principles, audio for screen, emerging technology, immersive audio, project management. **Notes:** Duration is one and a quarter years full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors.

Career opportunities: Studio Engineer, Music Producer, Game Audio Specialist, Sound Editor, Staging Crew, Audio/Visual Technician, Sound Designer, Live Sound Engineer/Operator, Radio Broadcasting.

Associate Degree of Creative Industries

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
062055	Brisbane	1.25F or 2.5P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: Bring together multiple creative passions by studying units in film, music, audio, animation, design, VR, AR or game development. The Associate Degree of Creative Industries allows students to combine skills across various media and creative technologies, preparing them for a diverse career pathway. Alongside specialist creative skills in multiple disciplines, you will craft your communication, project management, and entrepreneurial abilities. You will investigate audio-visual content creation and manipulation, and craft immersive audience experiences, learning to think innovatively, creatively, and technically within a complex industry ecosystem. The cross-collaboration of Creative Industries students with Animation, Music, Audio, Games Development, Film, and Design allows for highly sophisticated project-based learning and applications. Working with teams of diverse skills and backgrounds also simulates real-world industry, providing experience in project and team management. **Notes:** Duration is 1.25 years full-time. Part-time study available for eligible applicants (excluding international student visa holders).

Career opportunities: Content Producer, Creative Professional, Digital Project Lead, Digital Content Creator, Arts Administrator, Creative Project Manager, Entrepreneur, Event Producer, Arts and Cultural Development Officer.

Associate Degree of Design and Visual Communication

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
062022	Online	1.25F or 2.5P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: SAE Design graduates have been involved with companies in advertising, marketing and retail including The Printing Place, Harvey Norman, Berryme Frozen Yogurt and World Wide Printing. Our Associate Degree is about much more than visual aesthetics, providing you with a detailed understanding and hands-on experience of the role of design in the contemporary world. You'll explore branding and identity design, online and print design, digital image-making and user-centred design. You'll create targeted designs with a particular audience in mind, and develop the skills to come up with creative solutions to complex problems in almost any context. At SAE, you will engage in virtual collaborative learning and also one-on-one mentoring opportunities you may not find in a larger university. You'll apply theoretical knowledge through studio best-practices and access the latest software like the Adobe Creative Suite as well as have the option to access on-campus facilities. Areas of study: Information and communication structures and approaches, Entrepreneurial awareness of the role of design to industry and society, Visual communication principles and techniques, Creative problem solving skills and processes, Cross disciplinary practice, teamwork and collaboration, typography, Illustration and layout for screen and print-based design, User experience design for digital, Physical and print based interfaces, Project management, Visual identity and branding. **Notes:** Duration is one and a quarter years full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors. Please note that this is an online only course for students studying from Brisbane.

Career opportunities: Graphic Designer, Content Manager, Print and Digital Designer, Social Media Designer, UX Designer, UI Designer.

Associate Degree of Film

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
062172	Brisbane	1.25F or 2.5P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: SAE Film graduates have been involved with outstanding production companies, studios and networks, including Nine Network, Steam Motion and Sound, Fuel VFX, Foxtel, ABC and independent production companies. Students who undertake film courses at SAE learn the creative and technical aspects of filmmaking in an innovative, hands-on environment. Students build their creative confidence and develop artistic independence. SAE teaches both the traditional skills of filmmaking and puts graduates at the forefront of the technologies shaping the future of the craft. Areas of study: story concept development, screenwriting and drafting, creative production approaches, aesthetics and techniques, post-production methods and techniques, production and post-production workflows, film, media and cultural studies, history and theory, project management, business and leadership skills, employability skills in screen industry contexts, screen industry best practices. **Notes:** Duration is one and a quarter years full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors.

Career opportunities: Director, Editor, Broadcast Designer, Production Designer, Production Assistant, Producer, Camera Assistant, Director of Photography, Screenwriter, Visual Effects Artist, Creative/Content Producer.

Associate Degree of Games Development

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
062042	Brisbane	1.25F or 2.5P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: SAE Games graduates have been involved with many outstanding creative media companies, including Ubisoft, Gameloft, Halfbrick, LAI Games, Krome, Sega Studios Australia, THQ, 100% Indie, Two Bulls, Appster, Current Circus, TrickStar Games, Gentrack, Torus Games, Serious Games Institute, Firemonkeys and the Australian Institute of Mining and Construction. Our Associate Degree starts at the base level and builds your expertise in programming and design. You'll develop and apply advanced techniques and strategies to use industry software like Unreal Engine,

Unity3D and Maya. In addition to this, you could develop for technologies such as Oculus Rift, HTC Vive, Android, and iOS. You'll also learn to speak how the professionals do with expert mentors guiding you in industry-standard languages C++ and C#. In preparation for an industry that commands agility and adaptability, you'll cut your creative teeth on cross-discipline projects in partnership with your course peers. Areas of study: Game design principles, game scripting and game engine architecture, game asset production and visual effects, prototyping, user interface design, user experience and user testing, project management, business and leadership skills, employability skills in screen industry contexts, games industry best practices. **Notes:** Duration is one and a quarter years full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors. **Specialisations:** Games Design (advanced game design, foundations of 3D graphics, game audio, games as media, level development and psychology of play); Games Programming (applied mathematics, game engine architecture, games technology, programming and tools development).

Career opportunities: Level Designer, Product Manager, Producer, Developer, Unity Developer, Quality Assurance, Games Writer, User Interface Designer, User Experience Designer, Lighting Designer, Gameplay Programmer, Community Manager, Localisation Manager, Software Developer, Tools Developer.

Associate Degree of Music

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
062054	Brisbane	1.25F or 2.5P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: Entry to this program requires an interview and evidence of music practice/portfolio. SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338. Portfolios may include: links to your music or musical performances on YouTube, SoundCloud, links to online portfolio pages, a statement providing an overview of existing skills and knowledge in music production, including examples from senior secondary music classes, AMEB and CPM certification, appointment in school orchestras or bands, etc.

Course outline: The Associate Degree of Music builds the essential skills for creating a successful career in today's modern music industry. You'll learn and apply theoretical knowledge and best practices while accessing studios with cutting-edge equipment. You'll gain proficiencies in songwriting, composition, music business and industry, stagecraft, recording techniques and electronic music production and studio music production. Building on the core skills of a working music professional, the Associate Degree of Music at SAE allows you a unique opportunity to dive deeper into your chosen area of interest by studying three specialisation electives in one of four different pathways – Songwriting and Music Production, Electronic Music Production, Music Industry or Business and Creative Musicianship. **Notes:** Duration is 1.25 years full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors.

Career opportunities: Studio Composer, Music Technician, Artist and Repertoire Scout, Music and Sound Designer, Live Music Performer, Studio Musician, Songwriter, Commercial Music Composer/Producer, Music Technician, Music Supervisor, Music Library Curator, Music for Film, Games and Other Media.

Bachelor of Animation

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
061002	Brisbane	2F or 4P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: SAE Animation graduates have been involved with many creative media companies, including Big Ant Studios, The Voxel Agents, Trickster Games, CSIRO, Australian Regenerative Medicine Institute, Monash University, Ignition Studios, VR Solutions, Chroma, Buzinga, Firemonkeys, Learning Seat, Thales Australia, Visual Playground and Iloura. Our Bachelor of Animation is all about building your character and credentials by giving you hands-on experience in a broad range of topics related to the Animation and Computer Graphics industries, such as Character Animation, Visual Storytelling, 3D Modelling and Computer Graphics, Visual Effects and Motion Graphics, and producing a polished major project utilising your industry specialisation skills. In preparation for an industry that commands agility and adaptability, you'll cut your creative teeth on projects in partnership with your course peers. By the end of your course, you could be collaborating with students across all SAE disciplines. Areas of study: 2D and 3D character animation, 3D modelling, texturing and shaders, realtime and offline rendering, drawing and composition, production for screen and games, computer-generated visual effects, animation, media and cultural studies, histories and theories, project management, business and leadership skills, employability skills in screen industry contexts, screen industry best practices. **Notes:** Duration is two years full-time. Part-time study available

SAE University College (continued)

for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors.

Career opportunities: 3D Generalist, 3D or 2D Animator, Concept Artist, Motion Graphics Designer, Storyboard Artist, Media Industry Specialist, FX Artist, Technical Artist, 3D Asset Modeller, 3D Character Modeller, Junior Rigging TD, Surfacing Artist, Junior Lighting TD, Production Coordinator, Junior Assembly & Layout Artist, Roto Artist, Junior Matchmover and Cleanup, Junior Compositor.

Bachelor of Audio						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
061012	Brisbane	2F or 4P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: SAE Audio graduates have been involved with many outstanding production companies, studios, live venues and radio broadcasters, including Forester Savile, Count Bounce, Michael Stavrou, Labsonics, Post Studio, Black Pearl Studios, Sing Studios, Woodstock Studios, Prince of Wales Hotel, Revolver, J-Air Community Radio Station and Soundcorp. In the Bachelor of Audio, you'll apply theoretical knowledge and best practices while accessing studios to amplify your talents on cutting-edge equipment like the Neve, or an SSL, or an Audient console. All the while you will gain proficiencies on software like Pro Tools, Logic Pro X, and Ableton Live. In preparation for an industry that commands agility and adaptability, you'll cut your creative teeth on cross-discipline projects in partnership with your course peers. By the end of your course, you could be collaborating with fellow students across all SAE disciplines. Areas of study: Audio terminology, sound theory, microphone theory, techniques and practical application, recording studio signal flow, mixing techniques, critical listening, digital audio workstations (DAW), signal processing, audio technology, live sound reinforcement and AV systems, interactive audio, music principles, audio for screen, emerging technology, immersive audio, project management, business and leadership skills, employability skills in audio industry contexts, audio industry best practices. **Notes:** Duration is two years full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors.

Career opportunities: Studio Engineer, Music Producer, Game Audio Specialist, Sound Editor, Staging Crew, Audio/Visual Technician, Sound Designer, Live Sound Engineer/Operator, Radio Broadcasting.

Bachelor of Creative Industries						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
061055	Brisbane	2F or 4P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: Bring together multiple creative passions by studying units in film, music, audio, animation, design, VR, AR or game development. The Bachelor of Creative Industries allows students to combine skills across various media and creative technologies, preparing them for a diverse career pathway. Alongside specialist creative skills in multiple disciplines, you will craft your communication, project management, and entrepreneurial abilities. You will investigate audio-visual content creation and manipulation, and craft immersive audience experiences, learning to think innovatively, creatively, and technically within a complex industry ecosystem. The cross-collaboration of Creative Industries students with Animation, Music, Audio, Games Development, Film, and Design allows for highly sophisticated project-based learning and applications. Working with teams of diverse skills and backgrounds also simulates real-world industry and provides experience in project management and team management. **Notes:** Duration is two years full-time. Part-time study available for eligible applicants (excluding international student visa holders).

Career opportunities: Content Producer, Creative Professional, Digital Project Lead, Digital Content Creator, Arts Administrator, Creative Project Manager, Entrepreneur, Event Producer, Arts and Cultural Development Officer.

Bachelor of Design and Visual Communication						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
061022	Online	2F or 4P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: SAE Design graduates have been involved with companies in advertising, marketing and retail including The Printing Place, Harvey Norman, Berrymere Frozen Yogurt and World Wide Printing. Our Bachelor is about much more than visual aesthetics, providing you with a detailed understanding and hands-on experience of the role of design in the contemporary world. You'll explore branding and identity design, online and print design, digital image-making and user-centred design. This course will allow you to flourish in a rapidly changing world, giving you the skills to apply design-led solutions to a wide range of communication challenges. You'll be equipped to come up with creative solutions to complex solutions in almost any context. At SAE, you will engage in virtual collaborative learning. You'll apply theoretical knowledge through studio best-practices and access the latest software like the Adobe Creative Suite as well as have the option to access on-campus facilities. Areas of study: Information and communication structures and approaches, Entrepreneurial awareness of the role of design to industry and society, Visual communication principles and techniques, Creative problem solving skills and processes, Cross disciplinary practice, teamwork and collaboration, Typography, Illustration, Layout for screen and print-based design, User experience design for digital, Physical and print based interfaces, Project management, Visual identity and branding. **Notes:** Duration is two years full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors. Please note that this is an online only course for students studying from Brisbane.

Career opportunities: Graphic Designer, Content Manager, Print and Digital Designer, Social Media Designer, UX Designer, UI Designer, Creative Director, Branding and Identity Designer, Art Director.

Bachelor of Film (Production)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
061032	Brisbane	2F or 4P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: SAE Film graduates have been involved with outstanding production companies, studios and networks, including Nine Network, Steam Motion and Sound, Fuel VFX, Foxtel, ABC and independent production companies. SAE's Bachelor of Film puts you in the spotlight from day one, helping you gain the practical experience and technical knowledge needed to launch yourself in the world of motion pictures. Starting with the fundamentals and rolling through to the finer, more complex aspects of cinematography, you'll acquire a very particular set of skills during your time at SAE. Whether it be directing actors, managing production, designing sets or editing footage you'll gain a broad skill set backed by rich knowledge of current screen production practices. In preparation for an industry that commands agility and adaptability, you'll cut your creative teeth on projects alongside your peers. By the end of your course, you could be collaborating with fellow students across all SAE's disciplines. Areas of study: story concept development, screenwriting and drafting, creative production approaches, aesthetics and techniques, production methods and techniques, production workflows, film, media and cultural studies, history and theory, project management, business and leadership skills, employ-ability skills in screen industry contexts, screen industry best practices. **Notes:** Duration is two years full-time. Part-time study available for eligible applicants (excluding international student visa holders). **Specialisations:** Production (film fundamentals, storytelling, operation of film equipment, understanding the roles and responsibilities of film production crews, directing and producing).

Career opportunities: Video Editor, Producer, Cinematographer, Colourist, Director, Screenwriter, Production Designer, Camera Assistant.

Bachelor of Games Development (Games Programming or Games Design)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
061042	Brisbane	2F or 4P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: SAE Games graduates have been involved with many outstanding creative media companies, including Ubisoft, Gameloft, Halfbrick, LAI Games, Krome, Sega Studios Australia, THQ, 100% Indie, Two Bulls, Appster, Current Circus, TrickStar Games, Gentrack, Torus Games, Serious Games Institute, Firemonkeys and the Australian Institute of Mining and Construction. Our Bachelor starts at the base level and builds your expertise in programming and design. You'll develop and apply advanced techniques and strategies to use industry software like Unreal Engine, Unity3D and Maya. In addition to this, you could develop for technologies such as Oculus Rift, HTC Vive, Android, and iOS. You'll also learn to speak how the professionals do with expert mentors guiding you in industry-standard languages C++ and C#. In preparation for an industry that commands agility and adaptability, you'll cut your creative teeth on cross-discipline

projects in partnership with your course peers. Areas of study: Game design principles, game scripting and game engine architecture, game asset production and visual effects, prototyping, user interface design, user experience and user testing, project management, business and leadership skills, employability skills in screen industry contexts, games industry best practices. **Notes:** Duration is two years full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors. **Specialisations:** Games Design (advanced game design, foundations of 3D graphics, game audio, games as media, level development and psychology of play); Games Programming (applied mathematics, game engine architecture, games technology, programming and tools development).

Career opportunities: Game Designer, Game Economy Designer, Level Designer, Simulation Specialists, Analysts, Community Managers, Systems Designer, User Experience Designer, Graphics Programmer, Games Writer.

Bachelor of Music

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
061054	Brisbane	2F or 4P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: Entry to this program requires an interview and evidence of music practice/portfolio. SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338. Portfolios may include: links to your music or musical performances on YouTube, SoundCloud, links to online portfolio pages, a statement providing an overview of existing skills and knowledge in music production, including examples from senior secondary music classes, AMEB and CPM certification, appointment in school orchestras or bands, etc.

Course outline: Choose the Bachelor of Music and you'll build all the essential skills for creating a successful career in today's modern music industry. Building on the core skills of a working music professional, the Bachelor of Music at SAE is completely unique and allows you to either choose from a pool of electives and complete a Bachelor of Music or dive deeper and specialise in one of four different pathways – Songwriting and Music Production, Electronic Music Production, Music Industry or Business and Creative Musicianship. This degree allows you to further develop your specialisation skills and prepares you for entering into the industry. Your growth and development as a creative practitioner will be assessed through the completion of industry-based projects and work placement. This will ultimately help you build a body of work and portfolio to share with potential employers or your first client. **Notes:** Duration is two years full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors.

Career opportunities: Songwriter, Music Producer, Artist Manager, Artist/Musician, Live Musician, Studio Musician, DJ, Electronic Producer, Content Creator, Music Entrepreneur.

Diploma of 3D Animation Production

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
062002	Brisbane	0.75F or 1.50P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: SAE Animation graduates have been involved with many creative media companies, including Big Ant Studios, The Voxel Agents, Trickster Games, CSIRO, Australian Regenerative Medicine Institute, Monash University, Ignition Studios, VR Solutions, Chroma, Buzinga, Firemonkeys, Learning Seat, Thales Australia, Visual Playground and Iloura. The Diploma of 3D Animation has been created in a way that gives you plenty of face-to-face time with a network of expert creative practitioners and an opportunity to apply theory and best practices using the latest tools and software. Take a practical first look at illustration, modelling, lighting, shading, animation, and rendering to gain a holistic, foundational understanding of the 3D production process. You will engage in collaborative learning to produce a short animation in response to a client brief. You will also be guided through the production methods needed to pitch effective creative concepts to potential producers. Areas of study: 2D and 3D character animation, 3D modelling, texturing and shaders, realtime and offline rendering, drawing and composition, production for screen and games, computer-generated visual effects, animation, media and cultural studies, histories and theories, project management. **Notes:** Duration is seven months full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors.

Career opportunities: Junior 3D Modeller, Junior 3D Animator, Junior 3D Visualisation Specialist, Junior Character Designer, Freelance Animator.

Diploma of Audio Production

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
061192	Brisbane	1F or 2P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: SAE Audio graduates have been involved with many outstanding production companies, studios, live venues and radio broadcasters, including Forester Savile, Count Bounce, Michael Stavrou, Labsonics, Post Studio, Black Pearl Studios, Sing Studios, Woodstock Studios, Prince of Wales Hotel, Revolver, J-Air Community Radio Station and Soundcorp. The Diploma of Audio Production has been built in a way that gives you plenty of time with expert practitioners and many hours on the latest tools and software. You will engage in collaborative learning and apply the skills learned throughout the course to a real-life scenario. Demonstrating your recording and mixing techniques you will deliver a practical recording from a specified brief, under the support and mentorship of our network of expert lecturers. Areas of study: Advanced sound for picture techniques, audio post-production team dynamics, studio projects planning and execution; advanced studio production techniques, studio-production, team dynamics. **Notes:** Duration is seven months full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors.

Career opportunities: Assistant Sound Engineer, Radio/Broadcast Personnel, Junior Studio Administrator or Sound Designer, Voice Over Recordist/Engineer, Junior Sound Editor, Live Sound Operator/Assistant, Studio Engineer.

Diploma of Creative Industries

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
062154	Brisbane	1F or 2P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: Bring together multiple creative passions by studying units in film, music, audio, animation, design, VR, AR or game development. The Diploma of Creative Industries allows students to combine skills across various media and creative technologies. Alongside specialist creative skills in multiple disciplines students craft their communication, project management and entrepreneurial abilities, learning to think innovatively, creatively and technically within a complex industry ecosystem. In this course you will engage in projects applying skills learned throughout the course to real life creative scenarios. Through collaborative project design, development, and management you will devise inventive creative solutions, applying ideas and content that uses mixed media and technologies. Our diploma has been purpose built to blend digital online delivery and face-to-face time with expert mentors across the country, along with time on the latest industry standard tools and software. **Notes:** Duration is eight months full-time. Part-time study available for eligible applicants (excluding international student visa holders).

Career opportunities: Content Producer, Digital Project Officer, Digital Coordinator, Digital Content Creator, Arts Administrator, Creative Project Manager, Digital Media Project Manager, Entrepreneur.

Diploma of Film

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
061172	Brisbane	1F or 2P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: SAE Film graduates have been involved with outstanding production companies, studios and networks, including Nine Network, Steam Motion and Sound, Fuel VFX, Foxtel, ABC and independent production companies. Be cast directly into a world-class creative environment with SAE'S hands-on Diploma of Film. Guided by expert lecturers you will gain an in-depth introduction to film, from scriptwriting and film production, right through to digital post-production. You will engage in collaborative studio-based learning where you will have access to all the latest equipment and software including DaVinci Resolve colour grading software and Adobe Creative Cloud. You'll feel like you are already working, with the amount of hands-on experience you'll gain operating film production equipment for a variety of screen contexts, including cameras, lighting, and sound. You'll also learn about digital post-production including audio mixing, tilting colour grading and the authoring processes. Areas of study: Colour grading, compositing, directing, editing, producing. **Notes:** Duration is seven months full-time. Part-time study available for eligible applicants

SAE University College (continued)

(excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors.

Career opportunities: Entry-Level Videographer, Entry-Level Film Crew, Camera Assistant, Production Assistant, Entry-Level Editor, Independent Filmmaker.

Diploma of Game Development

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
061142	Brisbane	1F or 2P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: SAE Games graduates have been involved with many outstanding creative media companies, including Ubisoft, Gameloft, Halfbrick, LAI Games, Krome, Sega Studios Australia, THQ, 100% Indie, Two Bulls, Appster, Current Circus, TrickStar Games, Gentrack, Torus Games, Serious Games Institute, Firemonkeys and the Australian Institute of Mining and Construction. The Diploma of Game Development at SAE will help you gain the skills to stand out in the exciting and expanding industry of gaming. In a matter of months, you'll learn the key fundamentals of game development. In preparation for an industry that commands agility and adaptability, you'll cut your creative teeth on projects in partnership with your course peers. You'll work in a team to pitch, design, plan and deliver a game in response to a brief. Your project will extend your design and scripting skills sets, to allow you to craft a broader range of gameplay systems and features. Areas of study: 2D art, advanced game design, foundations of 3D graphics, interactive audio, interactive narrative, level development, player psychology, programming, scripting; applied mathematics, development tools, game engine architecture, game play programming, games technology, procedural and object-oriented programming. **Notes:** Duration is seven months full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors.

Career opportunities: Entry-level Game Designer, Entry-level Game Level Designer, Entry-level Community Manager, Entry-level Games Writer, Quality Assurance Officer, Production Assistant, App Developer.

Diploma of Graphic Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
061222	Online	1F or 2P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: SAE Design graduates have been involved with companies in advertising, marketing and retail including The Printing Place, Harvey Norman, Berrymore Frozen Yogurt and World Wide Printing. SAE Design courses have been developed in collaboration with our industry partners. Students learn practical, creative design skills; build visual literacy; develop their business and management skills in practical projects; experience state-of-the-art studio facilities; and refine their talents using industry-standard software. Areas of study: Design for print media, pre-press, typography.

Notes: Duration is seven months full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors. Please note that this is an online only course for students studying from Brisbane.

Career opportunities: Graphic designer, web designer, web developer, motion graphics designer, creative director, art director, content manager, search engine optimiser, pre-press operator, finished artist.

Diploma of Music

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
062153	Brisbane	1F or 2P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: Entry to this program requires an interview and evidence of music practice/portfolio. SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338. Portfolios may include: links to your music or musical performances on YouTube, SoundCloud, links to online portfolio pages, a statement providing an overview of existing skills and knowledge in music production, including examples from senior secondary music classes, AMEB and CPM certification, appointment in school orchestras or bands, etc.

Course outline: The Diploma of Music builds the foundational skills underpinning a successful career in today's modern music industry. You'll learn and apply theoretical knowledge and best practices while accessing studios with cutting-edge equipment. You'll develop foundational and generalized skills in songwriting, music production, electronic music production, music industry and collaborative music making. Through hands-on training, we'll help you amplify your talents, refine your skills and sharpen your craft in a matter of months. You'll be guided by master lecturers who will mentor you in all key areas, while also giving you great insight into the music industry. **Notes:** Duration is seven months full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors.

Career opportunities: Studio Composer, Music Producer, Music Technician, Artist and Repertoire Scout, Music and Sound Designer, Voice Over Recordist/Engineer.

TAFE QUEENSLAND



Bachelor of Creative Industries (Acting and Performance)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555999	South Bank	3C	N/A	N/A	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Audition. **Additional entry requirements:** Audition/portfolio submission is required separate to the QTAC application. TAFE Queensland, South Bank will send out official correspondence inviting audition/portfolio submission once the QTAC application has been submitted. Applicants will be contacted to arrange a date and time of audition and details regarding audition pieces. Contact TAFE Queensland, South Bank on 1300 308 233 for audition/portfolio requirements. **Closing date:** QTAC applications for this course close: 6 December 2025 for semester 1, 2026 entry. To be considered after this date, interested applicants should contact TAFE Queensland, South Bank on 1300 308 233.

Course outline: Take centre stage and establish your acting and performance career with this degree. Students will develop a range of highly advanced practical skills and specialised knowledge. This program focuses on the craft and art of acting and performance. The course offers lively, detailed and focused training in acting, voice and body skills and gives students regular performance opportunities to perform for live audiences. Students will unleash their creative voice as an independent performance maker and develop as an actor and performer who thinks for themselves and respects their own ideas and ideals. During the course students will be exposed to plays, readings, online resources and academic materials that have been designed to inspire, challenge and motivate the training actor. The program is tailored for those students who want to engage in a professional career as a stage or film actor, performing artist or performance maker. **Notes:** This course is delivered by TAFE Queensland in partnership with the University of Canberra. It is a Commonwealth supported place. For more information visit the [TAFE Website](#).

Career opportunities: Actor, performer, main-stage theatre, independent theatre, film and TV, self-devised work, producer, playwright, director, radio, voice-over work.

Bachelor of Creative Industries (Applied Fashion)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
536029	Mt Gravatt	3C	N/A	N/A	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Portfolio. **Additional entry requirements:** Portfolio and interview requirements are separate to the QTAC application. TAFE Queensland, South Bank will send out official correspondence inviting portfolio and interview submissions once the QTAC application has been submitted. Applicants are selected on the basis of their portfolio and interview only. **Closing date:** QTAC applications for this program close: 6 December 2026 for semester 1, 2027 entry; and 12 May 2027 for semester 2, 2027 entry. To be considered after these dates, interested applicants should contact TAFE Queensland, South Bank on 1300 308 233.

Course outline: Add flair to your career in fashion with this hands-on degree and develop a broad range of advanced technical and creative skills. Delivered in partnership with the University of Canberra, this course features an innovative and applied approach to fashion education. Students will engage in holistic creative projects and learn problem solving and analytical tasks which prepare students for work within the industrial, social and cultural creation frameworks needed to build a career in this dynamic field. Students will also learn to develop fashion concepts and communicate those concepts through cutting edge visual artefacts, and produce fashion items within well-articulated design briefs. Students will learn to excel and are encouraged to venture outside the immediate discipline of fashion design and visual media to assess the needs of the ever-changing global economy to provide design solutions for the future. Students will graduate with advanced technical skills in fashion design and manufacturing, alongside theoretical understandings of how the fashion system works. Students will be able to enter the exciting and diverse fashion industry with a strong commitment to creative approaches for problem solving, and a personal design philosophy which is demonstrated in proficiency in pattern engineering and 3D garment

construction through applied apparel technology. **Notes:** This course is delivered by TAFE Queensland in partnership with the University of Canberra. It is a Commonwealth supported place. For more information visit the [TAFE Website](#).

Career opportunities: Fashion coordinator, production manager, fashion designer, garment technician, costume designer.

Bachelor of Creative Industries (Contemporary Music Practice)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555040	South Bank	3C	N/A	N/A	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; **Additional entry requirements:** Additional special entry requirements apply to this course. Applicants must satisfy one of the following criteria to be eligible for an offer, a satisfactory live or online audition or a satisfactory written personal reference from your Year 12 high school music teacher with accompanying academic statement or professional resume. TAFE Queensland, South Bank will send out official correspondence inviting submissions once the QTAC application has been submitted. **Closing date:** QTAC applications for this program close: 6 December 2025 for semester 1, 2026 entry; and 12 May 2026 for semester 2, 2026 entry. To be considered after these dates, interested applicants should contact TAFE Queensland, South Bank directly on 1300 308 233.

Course outline: Turn your love of music into a career with this hands-on degree and develop a broad range of coherent, specialised skills and knowledge that will make you stand out in this competitive, global industry. Delivered in partnership with the University of Canberra, this degree will provide students with a thorough grounding in 21st century contemporary music practice. In this course students develop a broad range of coherent skills and knowledge across a variety of areas including music composition, performance, technology and theory. Students will also have the opportunity to collaborate with film makers, musicians, visual artists, actors, and other teams across the broad creative industries spectrum, working on real projects to combine university thinking with hands-on learning. With a focus on nurturing and developing a holistic, creative and entrepreneurial approach to music making, graduates will be provided with the best chance of success in the music industry. **Notes:** This course is delivered by TAFE Queensland in partnership with the University of Canberra. It is a Commonwealth supported place. For more information visit the [TAFE Website](#).

Career opportunities: Sound engineer, composer, music producer, musician, music teacher.

Bachelor of Creative Industries (Drama and Performance)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555666	South Bank	3C	60.00	60.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Engage and empower communities through the arts with this hands-on degree. Students will develop a range of highly advanced practical skills and specialised knowledge. In this course students will develop the skills and knowledge required to initiate and produce creative performances, projects and events to activate and empower communities. Students will study the role of the arts facilitator, educator, producer and project manager in creating, leading and facilitating projects for positive social change and real-world impact. The program is suitable for beginners and emerging and established performing artists who want to continue exploring their independent practices, engaging in performance theory, professional practice and entrepreneurial skills. **Notes:** This course is delivered by TAFE Queensland in partnership with the University of Canberra. It is a Commonwealth supported place. For more information visit the [TAFE Website](#).

Career opportunities: Independent performance practice, arts administration, project management officer, producing, arts educator, arts facilitator.

Bachelor of Creative Industries (Visual Arts)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555101	South Bank	3C	N/A	N/A	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; **Additional entry requirements:** Interview requirements are separate to the QTAC application. TAFE Queensland, South Bank will send out official correspondence advising applicants of interview dates once the QTAC application has been submitted. **Closing date:** QTAC applications for this program close: 6 December 2025 for semester 1, 2026 entry; and 12 May 2026 for semester 2, 2026 entry. To be considered after these dates, interested applicants should contact TAFE Queensland, South Bank on 1300 308 233 for more information.

Course outline: Establish your career in the visual arts with this bachelor degree and develop a broad and coherent range of specialist knowledge and practical skills. Delivered in partnership with the University of Canberra, this unique degree provides students with an open and supportive studio environment to define and shape your career as a visual artist. In this

course students will develop hands-on skills and techniques to build their abilities and understanding of contemporary art and culture. Students will also explore contemporary arts and expand into cross media, and multi-disciplinary visual arts practices. Graduates can develop their careers in a wide range of art, design, and culturally related fields including gallery exhibitions, arts education, arts administration, curating, exhibition, display design, public art and more. **Notes:** This course is delivered by TAFE Queensland in partnership with the University of Canberra. It is a Commonwealth supported place. For more information visit the [TAFE Website](#).

Career opportunities: Arts professional, visual arts and crafts professional.

Diploma of Apparel, Fashion and Textiles (Design and Product Development specialisation)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
511066	Mooloolaba	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
536066	Mt Gravatt	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Step confidently into the world of fashion with this diploma level qualification. Designed for aspiring creatives ready to make their mark, this dynamic course equips students with the advanced technical skills, industry knowledge, and creative flair needed to thrive in the fast-paced fashion industry. This course gives students a strong foundation in fashion design principles, trend forecasting, textiles selection, patternmaking, and garment production. Students will also explore the commercial aspects of the industry, marketing and retail operations - ensuring students graduate with a well-rounded skill set that's highly sought after by employers. TAFE Queensland's fashion training centres are the ideal place for students to launch your fashion career. Equipped with numerous sewing machines, overlockers, computer labs and cutting rooms; everything students will need is at their fingertips to bring their creations to life and ready to hit the runway. Successful completion of this course will give students the necessary skills and attributes to seek employment as a fashion designer and stylist, dressmaker, machinist, tailor, fashion accessories designer and fashion retailer. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for information.

Career opportunities: Assistant designer, assist product developer, patternmaker, production supervisor.

Diploma of Apparel, Fashion and Textiles (Design and Product Development specialisation)/Bachelor of Creative Industries (Applied Fashion)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
536067	Mt Gravatt	3C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course Outline: Step confidently into the world of fashion with this diploma level qualification. Designed for aspiring creatives ready to make their mark, this dynamic course equips students with the advanced technical skills, industry knowledge, and creative flair needed to thrive in the fast-paced fashion industry. This course gives students a strong foundation in fashion design principles, trend forecasting, textiles selection, patternmaking, and garment production. Students will also explore the commercial aspects of the industry, marketing and retail operations - ensuring students graduate with a well-rounded skill set that's highly sought after by employers. The degree course offers students a unique opportunity to study fashion. A major strength of this course is its position within a specialist design, visual arts, and multi-media institution with the potential for students to work alongside other cultural and creative disciplines. The course prepares students for a career in the highly competitive fashion industry by ensuring that graduates have the vocabulary and industry knowledge they need to succeed. Students in this course are expected to be autonomous and have a strong work ethic, focused and highly motivated. The course is located in a dynamic and creative studio environment. Individual development is supported and nurtured through experimentation, exploration and innovation. Course notes: This combined qualification leads to the awards of the Diploma of Apparel, Fashion and Textiles and Bachelor of Creative Industries (Applied Fashion). The degree is delivered by TAFE Queensland in partnership with the University of Canberra. Applicants offered a place in the certificate III/diploma courses who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans may be available to eligible applicants for study in the diploma, refer to the [TAFE Website](#) for information. The degree is a Commonwealth supported place.

Career Opportunities: Fashion coordinator, production manager, fashion designer, garment technician, costume designer.

Diploma of Apparel, Fashion and Textiles (Business specialisation)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
536064	Mt Gravatt	1C	N/A	N/A	Jan 27, Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.
Course Notes: Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for information.
Course Outline: Step boldly into the vibrant world of fashion, business and styling with this diploma level qualification. This hands-on program is designed for emerging creatives who are ready to shape the future of fashion. From concept development and styling techniques to commercial strategy, this course equips students with the tools to turn your passion into a profession. Students will gain strong foundations in fashion design, business and styling, colour theory, textile knowledge and illustration, while developing their ability to forecast trends, create compelling visual merchandising displays, and build brand identities. The course also covers essential fashion business knowledge, including marketing, social media strategies, retail operations, and entrepreneurship—ensuring students graduate with a creative and commercially savvy skill set. Successful completion of this course will prepare students for roles such as fashion designer, stylist, fashion illustrator, visual merchandiser, brand manager, and fashion entrepreneur.

Career opportunities: Assistant designer, editorial stylist, fashion marketing assistant, fashion consultant, buying and visual merchandiser.

Diploma of Apparel, Fashion and Textiles (Business specialisation)/Bachelor of Creative Industries (Applied Fashion)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
536065	Mt Gravatt	3C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.
Course Notes: This combined qualification leads to the awards of the Diploma of Apparel, Fashion and Textiles and Bachelor of Creative Industries (Applied Fashion). The degree is delivered by TAFE Queensland in partnership with the University of Canberra. Applicants offered a place in the certificate III/diploma courses who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans may be available to eligible applicants for study in the diploma, refer to the [TAFE Website](#) for information. The degree is a Commonwealth supported place.
Course Outline: Step boldly into the vibrant world of fashion, business and styling with this diploma level qualification. This hands-on program is designed for emerging creatives who are ready to shape the future of fashion. From concept development and styling techniques to commercial strategy, this course equips students with the tools to turn your passion into a profession. Students will gain strong foundations in fashion design, business and styling, colour theory, textile knowledge and illustration, while developing their ability to forecast trends, create compelling visual merchandising displays, and build brand identities. The degree course offers students a unique opportunity to study fashion. A major strength of this course is its position within a specialist design, visual arts, and multi-media institution with the potential for students to work alongside other cultural and creative disciplines. The course prepares students for a career in the highly competitive fashion industry by ensuring that graduates have the vocabulary and industry knowledge they need to succeed. Students in this course are expected to be autonomous and have a strong work ethic, focused and highly motivated. The course is located in a dynamic and creative studio environment. Individual development is supported and nurtured through experimentation, exploration and innovation.
Career opportunities: Fashion coordinator, production manager, fashion designer, garment technician, costume designer.

Diploma of Graphic Design						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
526146	Coomera	1C	N/A	N/A	Jan 27	14 Jan 2027
517146	Nambour	10V	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555146	South Bank	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Portfolio. **Additional entry requirements:** Applicants will need to provide evidence of their technical skills and ability. Portfolios are to be submitted directly to the relevant TAFE Queensland campus; contact the relevant campus for portfolio requirements. Applicants are selected on the basis of their portfolio only. **Closing date:** QTAC applications for this program close: 6 December 2026 for semester 1, 2027 entry; and 12 May 2027 for semester 2, 2027 entry. To be considered after these dates, interested applicants should contact the relevant TAFE Queensland campus directly.
Course outline: This comprehensive course is ideal for people wanting to work in the fast-paced world of graphic design, digital design and visual communications. Students will gain a diverse range of skills in technical

and theoretical design principles and their application in everyday design. Students will expand on their creative talents through practical exercises in typography, branding, packaging, digital and online design, illustration and portfolio design, all while working in a collaborative, studio environment. Completion of this course will provide students with the skills needed to work individually or collaboratively as a graphic designer, digital artist or illustrator within the creative industries environment. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to [TAFE Website](#) for more information.

Career opportunities: Typesetter, creative entrepreneur, illustrator, digital artist, graphic designer.
Combined diplomas/degrees: The Diploma of Graphic Design can be combined with other programs as listed below to attain the awards of Diploma of Graphic Design from TAFE Queensland and the relevant degree from the university. Students undertake initial study at TAFE Queensland and complete the degree at the relevant university. Duration, location, mode of study, semester intake, electives and specialisations may vary. All mandatory university admission and English language requirements must be met before university enrolment is finalised. For more information contact the relevant university. Note: TAFE Queensland students making transition to the degree may need to wait six months to start with the semester one university intake. To apply for a combined diploma/degree, applicants must select the Diploma of Graphic Design for the relevant TAFE Queensland location on their application and nominate their preferred degree/university (one only). Applicants can list the stand alone diploma or the combined program but not both. Listing more than one is not needed because they have the same eligibility and ATAR/rank requirements. Diploma of Graphic Design/ Bachelor of Design and Interactive Technologies: 526146 Coomera/University of Southern Queensland (1CO & 2F or 4P), 517146 Nambour/University of Southern Queensland (1C or 10V & 2F or 4P), 555146 South Bank/University of Southern Queensland (1C & 2F or 4P).

Diploma of Graphic Design/Bachelor of Design (Major in Visual Communication Design)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555997	South Bank	3C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Portfolio. **Additional entry requirements:** Applicants will need to provide evidence of their technical skills and ability. Portfolios are to be submitted directly to the relevant TAFE Queensland campus; contact the relevant campus for portfolio requirements. Applicants are selected on the basis of their portfolio only. **Closing date:** QTAC applications for this program close: 6 December 2026 for semester 1, 2027 entry; and 12 May 2027 for semester 2, 2027 entry. To be considered after these dates, interested applicants should contact the relevant TAFE Queensland campus on 1300 308 233.
Course outline: This comprehensive diploma course is ideal for people wanting to work in the fast-paced world of graphic design, digital design and visual communications. Students will gain a diverse range of skills in technical and theoretical design principles and their application in everyday design. Students will expand on their creative talents through practical exercises in typography, branding, packaging, digital and online design, illustration and portfolio design, all while working in a collaborative, studio environment. Students will have access to commercial grade studios and the opportunity to develop close industry contact through site visits to professional design studios. The degree has a strong focus on visual communication in the global marketplace and how to design for both business and consumer audiences across different cultural contexts. You'll graduate with a thorough knowledge of typography, logotype design, layout, publication design, environmental graphics, packaging and digital design.
Notes: This combined qualification leads to the awards of the Diploma of Graphic Design and Bachelor of Digital Design (Visual Communication Design). The degree is delivered by TAFE Queensland in partnership with the University of Canberra. Applicants offered a place in the diploma course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants for study in the diploma, refer to [TAFE Website](#) for more information. The degree is a Commonwealth supported place.
Career opportunities: Typesetter, creative entrepreneur, illustrator, digital artist, web page designer, multimedia designer, graphic designer, visual designer, design strategist.

Diploma of Music (Performance specialisation)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
526046	Coomera	1CO	N/A	N/A	Jan 27	14 Jan 2027
555046	South Bank	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Audition. **Additional entry requirements:** Audio demo/portfolio submission is required separate to the QTAC application. TAFE Queensland will send out official correspondence inviting audio demo/portfolio submission once the QTAC application has been submitted. Applicants will be contacted if they are required to attend an audition. Contact the relevant TAFE Queensland campus for audition/interview requirements. **Closing date:** 1 December 2026 for semester 1, 2027 entry; 12 May 2027 for semester 2, 2027 entry. To

be considered after these dates, interested applicants should contact the relevant TAFE Queensland campus directly on 1300 308 233.

Course outline: Develop the specialised skills needed to be an outstanding performer or composer. This course will provide opportunities for students to perform and develop stagecraft, access studios and software to develop song writing and recording skills, and will also give learners access to a network of other like-minded music and sound production students. In this course students will hone their skills in stage performance, song writing and recording. TAFE Queensland's highly experienced and passionate teaching team have years of industry experience and will provide students with one-on-one guidance to prepare them for a career in the music industry. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to [TAFE Website](#) for more information.

Career opportunities: Music industry professional, vocalist, musician.

Diploma of Music (Performance specialisation)/Bachelor of Creative Industries (Contemporary Music Practice)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555126	South Bank	3C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Audition. **Additional entry requirements:** Entry to the diploma performance specialisation requires a successful audition/interview. Audio demo/portfolio submission is separate to the QTAC application. TAFE Queensland will send out official correspondence inviting audio demo/portfolio submission once the QTAC application has been submitted. Applicants will be contacted if they are required to attend an audition. Contact the relevant TAFE Queensland campus for audition/interview requirements. **Closing date:** QTAC applications for the Diploma of Music (Performance specialisation) close: 6 December 2026 for entry to semester 1, 2027; 12 May 2027 for entry semester 2, 2027. To be considered after this date, interested applicants should contact the relevant TAFE Queensland campus directly on 1300 308 233.

Course outline: Develop the specialised skills needed to be an outstanding performer or composer. The diploma course will provide opportunities for students to perform and develop stagecraft, access studios and software to develop song writing and recording skills, and will also give learners access to a network of other like-minded music and sound production students. In this course students will hone their skills in stage performance, song writing and recording. TAFE Queensland's highly experienced and passionate teaching team have years of industry experience and will provide students with one-on-one guidance to prepare them for a career in the music industry. The Bachelor of Creative Industries (Contemporary Music Practice) aims to give students a thorough grounding in 21st Century contemporary music practice. It covers music composition, performance, and theory, with embedded analytical studies of historical, cultural and technological applications in commercial contexts. It focuses on the nurturing and developing of a holistic, creative and entrepreneurial approach to music making, in order to prepare the student with the best chance of success in a highly competitive and global marketplace. **Notes:** Applicants offered a place in the diploma who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans are available to eligible applicants for study in the diploma, refer to [TAFE Website](#) for more information. The degree course is delivered by TAFE Queensland in partnership with the University of Canberra. The degree is a Commonwealth supported place.

Career opportunities: Music industry professional, vocalist, musician, composer, music producer, music teacher, sound engineer.

Diploma of Music (Sound Production specialisation)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
526057	Coomera	1CO	N/A	N/A	Jan 27	14 Jan 2027
555057	South Bank	1C	N/A	N/A	Jan 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: This course will provide students with opportunities to develop skills in live sound concert production, studio recording and mixing techniques. Students will have access to a live production venue, recording studios and industry standard software to develop their craft. Students will also network with like-minded sound production and music students to forge a future career. The course will hone skills in live sound production installation and mixing, studio recording, editing and mixing as well as sound design, lighting and the business of working in creative industries. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Studio engineer, stage manager, producer, live sound engineer.

Diploma of Music (Sound Production specialisation)/Bachelor of Creative Industries (Contemporary Music Practice)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555043	South Bank	3C	N/A	N/A	Jan 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: This diploma course will provide students with opportunities to develop skills in live sound concert production, studio recording and mixing techniques. Students will have access to a live production venue, recording studios and industry standard software to develop their craft. Students will also network with like-minded sound production and music students to forge a future career. The course will hone skills in live sound production installation and mixing, studio recording, editing and mixing as well as sound design, lighting and the business of working in creative industries. The Bachelor of Creative Industries (Contemporary Music Practice) aims to give students a thorough grounding in 21st Century contemporary music practice. It covers music composition, performance, and theory, with embedded analytical studies of historical, cultural and technological applications in commercial contexts. It focuses on the nurturing and developing of a holistic, creative and entrepreneurial approach to music making, in order to prepare the student with the best chance of success in a highly competitive and global marketplace. **Notes:** Applicants offered a place in the diploma who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants for study in the diploma, refer to the [TAFE Website](#) for more information. The degree course is delivered by TAFE Queensland in partnership with the University of Canberra. The degree is a Commonwealth supported place.

Career opportunities: Sound engineer, stage manager, producer, live engineer, composer, musician, music teacher.

Diploma of Photography and Digital Imaging

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
517096	Nambour	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555096	South Bank	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Portfolio. **Additional entry requirements:** Portfolios will need to be submitted directly to the relevant TAFE Queensland campus. Contact TAFE Queensland on 1300 308 233 for portfolio requirements. Applicants are selected on the basis of their portfolio only. **Closing date:** QTAC applications for this program close: 6 December 2026 for semester 1, 2027 entry; and 12 May 2027 for semester 2, 2027 entry. To be considered after these dates, interested applicants should contact the relevant TAFE Queensland campus directly.

Course outline: Add some extra flair to your career in photography by learning the latest in digital photography trends with this diploma course. Students will learn the skills needed to work as a digital photographer, real estate, event, sports or fashion photography. This course will equip students with professional, specialised skills to carry out photography and imaging services. Learn about emerging trends and technologies and capture knowledge in lighting, image manipulation and digital art. Students will also learn how to build and develop a body of their own creative work. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to [TAFE Website](#) for more information.

Career opportunities: Digital artist, digital retoucher/enhancer, social media content creator, commercial photographer, freelance photographer, printmaker.

Diploma of Screen and Media

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
526080	Coomera	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
536092	Mt Gravatt	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
517026	Nambour	1C	N/A	N/A	Jan 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: This course will have a film and TV production focus. Learn a range of film-making skills needed for careers in the film, television and digital content industries. This advanced qualification is ideal for creative people seeking employment as a film-maker, editor, camera person, production manager, content creator or any of the multiple film and video crew roles. The screen industry plays an important role in Australia's economy. The emergence of new technologies and wide range of job prospects means this is an exciting industry to be a part of. This course will give you the advanced skills required to work within this fast-paced dynamic sector. Led by industry experts, this immersive and hands-on course will give you valuable screen production skills in directing, camera operation, lighting, sound recording, video editing, writing and producing. You'll have the opportunity to design and produce your own short screen productions, as well as perform a variety of crew roles on multiple TAFE productions. TAFE Queensland's state-of-the-art facilities, studios, and specialist educators with strong links to industry are ready to launch you into jobs in the film,

TAFE Queensland (continued)

television and digital content industries. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. Fee subsidies and VET Student Loans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Videographer, production manager, director, cinematographer, video editor, digital content producer, assistant director, live television broadcast roles, light technician.

Combined diplomas/degrees: The Diploma of Screen and Media can be combined with other programs as listed below to attain the awards of Diploma of Screen and Media from TAFE Queensland and the relevant degree from the university. Students undertake initial study at TAFE Queensland and complete the degree at the relevant university. Duration, location, mode of study, semester intake, electives and specialisations may vary. All mandatory university admission and English language requirements must be met before university enrolment is finalised. For more information contact the relevant university. Note: TAFE Queensland students making transition to the degree may need to wait six months to start with the semester one university intake. To apply for a combined diploma/degree, applicants must select the Diploma of Screen and Media (Production Management specialisation) for the relevant TAFE Queensland location on their application and nominate their preferred degree/university (one only). Applicants can list the stand alone diploma or the combined program but not both. Listing more than one is not needed because they have the same eligibility and ATAR/rank requirements. Diploma of Screen and Media/Bachelor of Film and Screen Production: 526080 Coomera/University of Southern Queensland (1C0 & 2F or 4P), 517026 Nambour/University of Southern Queensland (1C & 2F or 4P), 536092 Mt Gravatt/University of Southern Queensland (1C & 2F or 4P).

Diploma of Screen and Media (Animation, Gaming and Visual Effects specialisation)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555869	South Bank	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Activate your career in screen and media with this diploma qualification. Learn the specialist skills needed to be a game designer or game developer. This course is ideal for creative people seeking employment in the film, television, games industry, and screen and media industries. In this course student will gain a diverse range of skills in technical and theoretical Game Development. Students will be able to expand on their creative talents through practical exercises in Game Design, 3D Modelling, Programming, and Game Art, all while working in a collaborative, and simulated studio environment. Students will have access to industry standard equipment and the opportunity to develop close industry contacts through our leading educators. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. Fee subsidies and VET Student Loans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Game designer, 3D game animator, 3D game modeller, game concept artist, game texture artist, UI designer, game developer, junior programmer.

Combined diplomas/degrees: The Diploma of Screen and Media (Animation, Gaming and Visual Effects specialisation) can be combined with other programs as listed below to attain the awards of Diploma of Screen and Media (Animation, Gaming and Visual Effects specialisation) from TAFE Queensland and the relevant degree from the university. Students undertake initial study at TAFE Queensland and complete the degree at the relevant university. Duration, location, mode of study, semester intake, electives and specialisations may vary. All mandatory university admission and English language requirements must be met before university enrolment is finalised. For more information contact the relevant university. Note: TAFE Queensland students making transition to the degree may need to wait six months to start with the semester one university intake. To apply for a combined diploma/degree, applicants must select the Diploma of Screen and Media (Animation, Gaming and Visual Effects specialisation) for the relevant TAFE Queensland location on their application and nominate their preferred degree/university (one only). Applicants can list the stand alone diploma or the combined program but not both. Listing more than one is not needed because they have the same eligibility and ATAR/rank requirements. Diploma of Screen and Media (Animation, Gaming and Visual Effects specialisation)/Bachelor of Film and Screen Production: 511796 Mooloolaba/University of Southern Queensland (1C & 2F or 4P), 555869 South Bank/University of Southern Queensland (1C & 2F or 4P).

Diploma of Screen and Media (Animation, Gaming and Visual Effects)/Bachelor of Design (Game Development)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555367	South Bank	3C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Activate your career in screen and media with this diploma qualification. Learn the specialist skills needed to be a game designer or game developer. This course is ideal for creative people seeking employment in the film, television, games industry, and screen and media industries. In this course student will gain a diverse range of skills in technical and theoretical Game Development. Students will be able to expand on their creative talents through practical exercises in Game Design, 3D Modelling,

Programming, and Game Art, all while working in a collaborative, and simulated studio environment. Students will have access to industry standard equipment and the opportunity to develop close industry contacts through our leading educators. Bachelor of Digital Design (Game Design) students will gain experience in the design and creation of games and interactive digital media. This will include the theoretical and practical skills and knowledge required to work in either a technical or creative role. Students will develop an understanding of the game design and production process from concept development and idea generation through to the production methodologies that are applied in today's leading game studios. Students will gain a thorough understanding of game design developing skills in areas such as game design and game art. This will include key concepts such as game mechanics, artificial intelligence, 3D graphics, animation and real-time technology. These areas of expertise will be enhanced by exposure to essential knowledge required to participate and engage with the game and interactive design industry. This will include areas such as teamwork, problem-solving strategies and contemporary production methodologies. Learning will be achieved through activities such as creating interactive works, engaging with the games industry and its members, reviewing both historical and contemporary creative work and literature. All students that complete the qualification will be given the opportunity to apply their skills and knowledge to the development of creative works. **Notes:** Applicants offered a place in the diploma who are not eligible for a subsidised enrolment will pay full fee. The degree is delivered by TAFE Queensland in partnership with the University of Canberra. VET Student Loans and payment plans may be available to eligible applicants for study in the diploma, refer to [TAFE Website](#) for more information. The degree is a Commonwealth supported place.

Career opportunities: Game designer, 3D game animator, 3D game modeller, game concept artist, game texture artist, UI designer, game developer, junior programmer, level designer, interface designer, interactive designer.

Diploma of Screen and Media (Post-production specialisation)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
526797	Coomera	1C0	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555797	South Bank	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Activate your career in screen and media with this diploma qualification. This course is ideal for creative people seeking employment in post-production, including video editing, animation and visual effects within the interactive media industries. This course will provide students with the advanced skills required to work within this creatively challenging sector. Enhance your skills and job prospects by choosing to specialise in post-production and learn how to edit video, develop concept art and create, texture and animate 3D models. Students will also learn how to composite green screen footage, create titles, make set extensions and create visual effects. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. Fee subsidies and VET Student Loans may be available to eligible applicants, refer to [TAFE Website](#) for more information.

Career opportunities: Editor, storyboard artist, rotoscoping artist, title designer, motion graphic artist, 3D animator, 3D modeller, compositor, visual effects artist.

Combined diplomas/degrees: The Diploma of Screen and Media (Post-production specialisation) can be combined with other programs as listed below to attain the awards of Diploma of Screen and Media (Post-production specialisation) from TAFE Queensland and the relevant degree from the university. Students undertake initial study at TAFE Queensland and complete the degree at the relevant university. Duration, location, mode of study, semester intake, electives and specialisations may vary. All mandatory university admission and English language requirements must be met before university enrolment is finalised. For more information contact the relevant university. Note: TAFE Queensland students making transition to the degree may need to wait six months to start with the semester one university intake. To apply for a combined diploma/degree, applicants must select the Diploma of Screen and Media (Post-production specialisation) for the relevant TAFE Queensland location on their application and nominate their preferred degree/university (one only). Applicants can list the stand alone diploma or the combined program but not both. Listing more than one is not needed because they have the same eligibility and ATAR/rank requirements. Diploma of Screen and Media (Post-production specialisation)/Bachelor of Film and Screen Production: 526797 Coomera/University of Southern Queensland (1C0 & 2F or 4P), 555797 South Bank/University of Southern Queensland (1C0 & 2F or 4P).

Diploma of Screen and Media (Post-production specialisation)/Bachelor of Design (Game Development)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555400	South Bank	3C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Activate your career in screen and media with this diploma qualification. This course is ideal for creative people seeking employment in post-production, including video editing, animation and visual effects within the interactive media industries. This course will provide students

with the advanced skills required to work within this creatively challenging sector. Enhance your skills and job prospects by choosing to specialise in post-production and learn how to edit video, develop concept art and create, texture and animate 3D models. Students will also learn how to composite green screen footage, create titles, make set extensions and create visual effects. In the Bachelor of Digital Design (Game Design) students will gain experience in the design and creation of games and interactive digital media. This will include the theoretical and practical skills and knowledge required to work in either a technical or creative role. Students will develop an understanding of the game design and production process from concept development and idea generation through to the production methodologies that are applied in today's leading game studios. Students will gain a thorough understanding of game design developing skills in areas such as game design and game art. This will include key concepts such as game mechanics, artificial intelligence, 3D graphics, animation and real-time technology. These areas of expertise will be enhanced by exposure to essential knowledge required to participate and engage with the game and interactive design industry. This will include areas such as teamwork, problem-solving strategies and contemporary production methodologies. **Notes:** This combined qualification leads to the awards of Diploma of Screen and Media (Post-production specialisation) and Bachelor of Digital Design (Games Design). The degree is delivered by TAFE Queensland in partnership with the University of Canberra. Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. Fee subsidies and VET Student Loans may be available to eligible applicants, refer to [TAFE Website](#) for more information. The degree is a Commonwealth supported place.

Career opportunities: Editor, storyboard artist, rotoscoping artist, title designer, motion graphic artist, 3D animator, 3D modeller, compositor, visual effects artist, 3D game artist, level designer, concept artist, game designer.

Diploma of Screen and Media/Bachelor of Creative Industries (Drama and Performance)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
536095	Mt Gravatt/ Sth Bank	3C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: The diploma course will have a film and TV production focus. Learn a range of film-making skills needed for careers in the film, television and digital content industries. This advanced qualification is ideal for creative people seeking employment as a film-maker, editor, camera person, production manager, content creator or any of the multiple film and video crew roles. The screen industry plays an important role in Australia's economy. The emergence of new technologies and wide range of job prospects means this is an exciting industry to be a part of. This course will give you the advanced skills required to work within this fast-paced dynamic sector. Led by industry experts, this immersive and hands-on course will give you valuable screen production skills in directing, camera operation, lighting, sound recording, video editing, writing and producing. You'll have the opportunity to design and produce your own short screen productions, as well as perform a variety of crew roles on multiple TAFE productions. TAFE Queensland's state-of-the-art facilities, studios, and specialist educators with strong links to industry are ready to launch you into jobs in the film, television and digital content industries. The degree provides graduates with the learning and experience to initiate and build creative performances, projects and events. The course is presented in an innovative partnership between TAFE Queensland and the University of Canberra. Graduates will be able to engage as arts facilitators, educators, producers and project managers in creating, leading and facilitating projects that are designed to have social, economic and cultural impacts on individuals, organisations and communities. Graduates will be able to work across a variety of media and collaborate with performance makers, educational institutions and community organisations. As a graduate, you will learn to operate in varied organisational contexts, engaging in both non-profit and commercial activities. A range of elective units is on offer to expand the student's skills base and knowledge including study in Music, Visual Arts, Gaming, Fashion and Digital Design. **Notes:** The diploma component is undertaken at Mount Gravatt, and the bachelor component is undertaken at South Bank. Applicants offered a place in the diploma who are not eligible for a subsidised enrolment will pay full fee. Fee subsidies and VET Student Loans may be available to eligible applicants, refer to [TAFE Website](#) for more information. The degree is delivered by TAFE Queensland in partnership with the University of Canberra. The degree is a Commonwealth supported place.

Career opportunities: Videographer, production manager, director, cinematographer, video editor, digital content producer, assistant director, live television broadcast roles, light technician, playwriting, actor/actress, producer, voice-over artist, arts facilitator.

Diploma of Screen and Media (Specialist Make Up Services specialisation)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
536878	Mt Gravatt	0.5C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Interview. **Additional entry requirements:** Interview: Entry into this program will include an interview at Huxley School of Make Up. Students must bring any previous examples of their make up work where applicable.

Please note: No previous make up experience is required to complete this course.

Course outline: Establish your career in makeup with this specialised qualification in screen and media, in partnership with Huxley School of Makeup. Students will learn the advanced skills needed to thrive as a specialist makeup artist. In this specialised course, students will learn essential makeup techniques and industry-standard skills. Throughout training, students will cover everything from core makeup disciplines through to advanced fashion, cinema and special effects makeup techniques. Upon completion, students will graduate with a portfolio of work resulting from over 20 shoots with a fashion photographer, along with a video portfolio. The Huxley School of Makeup also offers students incredible work experience opportunities, such as fashion shows, films, TV series and more. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. Fee subsidies and VET Student Loans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Special makeup effects technician, makeup artist, film, TV and stage work, prosthetic workshop technician, makeup consultant, business ownership, hair stylist, retail manager.

Diploma of Visual Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555016	South Bank	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Portfolio. **Additional entry requirements:** Portfolio submission is separate to the QTAC application. The relevant TAFE Queensland campus will send out official correspondence inviting portfolio submission once the QTAC application has been submitted. Applicants are selected on the basis of their portfolio only.

Course outline: This course is perfect for individuals seeking self employment or work within the wider creative industries community. This course will also enhance and develop further learning within the broader creative arts field. This course enables students to specialise in core areas of visual culture and professional practice with electives in painting, printmaking, drawing, sculpture, ceramics and digital media technology, combining specialised technical, creative and conceptual skills within the creative arts sector. TAFE Queensland's leading industry experts and specialist educators can provide students with the skills needed to flourish within the competitive creative arts sector. Successful completion of the Diploma of Visual Arts will provide graduates with the skills and attributes appropriate for self employment or other creative occupations within a wide range of arts, government, community or commercial organisations. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. Fee subsidies and VET Student Loans may be available to eligible applicants, refer to [TAFE Website](#) for more information.

Career opportunities: Woodwork designer, printmaker, commercial textile designer, ceramic artist, visual artist, illustrator, photographer, painter (visual arts), sculptor, digital artist, glasswork artist.

Combined diplomas/degrees: The Diploma of Visual Arts can be combined with other programs as listed below to attain the awards of Diploma of Visual Arts from TAFE Queensland and the relevant degree from the university. Students undertake initial study at TAFE Queensland and complete the degree at the relevant university. Duration, location, mode of study, semester intake, electives and specialisations may vary. All mandatory university admission and English language requirements must be met before university enrolment is finalised. For more information contact the relevant university. Note: TAFE Queensland students making transition to the degree may need to wait six months to start with the semester one university intake. To apply for a combined diploma/degree, applicants must select the Diploma of Visual Arts for the relevant TAFE Queensland location on their application and nominate their preferred degree/university (one only). Applicants can list the stand alone diploma or the combined program but not both. Listing more than one is not needed because they have the same eligibility and ATAR/rank requirements. Diploma of Visual Arts/Bachelor of Visual Art: 555016 South Banks/University of Southern Queensland (1C & 2F or 4P).

Diploma of Visual Arts/Bachelor of Creative Industries (Visual Arts)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555150	South Bank	3C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Portfolio. **Additional entry requirements:** Portfolio submission is separate to the QTAC application. The relevant TAFE Queensland campus will send out official correspondence inviting portfolio submission once the QTAC application has been submitted. Applicants are selected on the basis of their portfolio only. Contact TAFE Queensland on 1300 308 233 for more details regarding the portfolio process.

Course outline: The diploma course is perfect for individuals seeking self employment or work within the wider creative industries community. This course will also enhance and develop further learning within the broader creative arts field. This course enables students to specialise in core areas of visual culture and professional practice with electives in painting, printmaking, drawing, sculpture, ceramics and digital media technology, combining specialised technical, creative and conceptual skills within

TAFE Queensland (continued)

the creative arts sector. TAFE Queensland's leading industry experts and specialist educators can provide students with the skills needed to flourish within the competitive creative arts sector. Successful completion of the Diploma of Visual Arts will provide graduates with the skills and attributes appropriate for self employment or other creative occupations within a wide range of arts, government, community or commercial organisations. The degree course will allow you to build your skills and understanding of contemporary art and culture and to develop and maintain a strong practice in the Visual Arts sector. Graduates become practising artists who develop their careers in a wide range of art, design and culturally related fields including gallery exhibitions, arts education, arts administration, curating, exhibition and display design, public art, product design, illustration, and publications. **Notes:** This combined qualification leads to the awards of the Diploma of Visual Arts and Bachelor of Creative Industries (Visual Arts). The degree is delivered by TAFE Queensland in partnership with the University of Canberra. Applicants offered a place in the diploma who are not eligible for a subsidised enrolment will pay full fee. Fee subsidies and VET Student Loans may be available to eligible applicants for study in the diploma, refer to [TAFE Website](#) for more information. The degree is a Commonwealth supported place.

Career opportunities: Arts professional, visual arts and crafts professional, commercial photographer, printmaker, sculptor, painter (visual arts), milliner, costume jewellery designer, fashion accessories designer, potter or ceramic artist, graphic designer, woodwork designer, commercial textile designer, illustrator.

THE UNIVERSITY OF QUEENSLAND



Bachelor of Music

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
723002	St Lucia	3F or 6P	70.05	70.55	Feb 27	23 Dec 2026

Prerequisites: Audition; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** Audition and pass in a test of practical ability and musicianship skills. Applicants must nominate their preferred audition instruments (up to two) or intention to study composition on their QTAC application. See the School of Music's [website](#) for the list of permitted audition instruments as well as the application form for audition, which must be submitted directly to the School of Music. **Closing date:** All applications for audition must be received by the School of Music by 24 August 2026.

Course outline: Students are given the opportunity to develop their creative practice as a musician and gain the theoretical knowledge needed for a successful career performing, composing, researching or teaching music. The degree foregrounds practical music-making with individual lessons, a wide variety of ensembles, instrument and voice workshops and masterclasses with internationally acclaimed visiting artists. Music technology is embedded in the degree and students can learn how to compose film and game music, analyse music in media, manage collaborative media projects, and develop their creative voice as a musician in today's music industry. There are opportunities to participate in work experiences with the Queensland Symphony Orchestra, Musica Viva, Queensland Music Festival, 4MBS Classic FM and other industry partners. Students can also get real experience recording with professional artists and work on releases at Corella Recordings, UQ's student-run record label. For more course information, visit [UQ School of Music](#).

Career opportunities: Performer; music educator; music journalist; music composer; orchestral or choral conductor; recording/sound engineer; arts administrator; diversional therapist (further study required). Special note: To specialise in music education, enrol in the Bachelor of Music /Bachelor of Education (Secondary).

Bachelor of Music /Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
723302	St Lucia	4F or 8P	81.50	83.50	Feb 27	14 Jan 2027

Prerequisites: Audition; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** Audition and pass in a test of practical ability and musicianship skills. Applicants must nominate their preferred audition instruments (up to two) or intention to study composition on their QTAC application. See the School of Music's [website](#) for the list of permitted audition instruments as well as the application form for audition, which must be submitted directly to the School of Music. **Closing date:** All applications for audition must be received by the School of Music by 24 August 2026.

Course outline: Students will broaden their horizons and expand their employment prospects by combining studies in Music and Arts. They will develop their creative practice as a musician and gain the theoretical knowledge needed for a successful career performing, composing or researching music. The degree foregrounds practical music-making with individual lessons, a wide variety of ensembles, instrument and voice workshops and masterclasses with internationally acclaimed visiting artists. The Bachelor of Arts gives students key skills employers today are looking for leadership, creativity, problem solving critical thinking and communication, and offers a wide choice of subject areas in the humanities, arts, social sciences and languages. Students can choose majors that complement their music studies or broaden their knowledge in other fields. For more

information, visit [UQ School of Music](#). **Majors:** Refer to Bachelor of Arts. Note: The Bachelor of Arts Music Major and Music Psychology or Popular Music Minors are not available in this dual degree

Career opportunities: Refer to Bachelor of Music and Bachelor of Arts.

Bachelor of Music/Bachelor of Business Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
740501	St Lucia	4F or 8P	N/A	N/A	Feb 27	14 Jan 2027

Prerequisites: Audition; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Additional entry requirements: Audition and pass in a test of practical ability and musicianship skills - applicants must nominate their preferred audition instruments (up to two) or intention to study composition on their QTAC application. See the School of Music's [website](#) for the list of permitted audition instruments as well as the application form for audition, which must be submitted directly to the School of Music. **Closing date:** All applications for audition must be received by the School of Music by 24 August 2026.

Course outline: The Bachelor of Music is intended for students wishing to pursue a professional career in music, and integrates the development of practical skills with theoretical and historical musical knowledge. Graduates of the program are equipped for professional careers in music and to undertake Honours research. The Bachelor of Business Management is designed to equip business leaders and change-makers with the skills and self-confidence to effectively manage and adapt to a wide range of constantly changing competitive business environments. The compulsory courses develop core business skills and these are built on by selecting a specialist area such as marketing, human resources, business information systems, innovation and entrepreneurship, business economics, international business, and leadership and management science. UQ Business School's lecturers and tutors are recognised by industry as leaders in their fields and our vast industry networks allows students to gain practical experience at some of the world's leading companies. For more information, visit [Bachelors of Music/Business Management at UQ](#). For more information on the audition process, visit [UQ School of Music](#). **Majors:** Refer to Bachelor of Business Management.

Career opportunities: Graduates will be well positioned to navigate the creative industries, whether managing their own artistic careers, developing music-related enterprises, or assuming leadership roles in arts administration, making this dual degree particularly attractive to students seeking practical applications for their musical interests.

Bachelor of Music/Bachelor of Mathematics

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
740018	St Lucia	4F or 8P	91.30	95.30	Feb 27	14 Jan 2027

Prerequisites: Audition; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Assumed knowledge:** Specialist Mathematics (Units 3 and 4, C) is recommended. Students studying Specialist Mathematics will have increased flexibility in their studies. **Additional entry requirements:** Audition and pass in a test of practical ability and musicianship skills - applicants must nominate their preferred audition instruments (up to two) or intention to study composition on their QTAC application. See the School of Music's [website](#) for the list of permitted audition instruments as well as the application form for audition, which must be submitted directly to the School of Music. **Closing date:** All applications for audition must be received by the School of Music by 24 August 2026.

Course outline: The Bachelor of Music is intended for students wishing to pursue a professional career in music, and integrates the development of practical skills with theoretical and historical musical knowledge. Graduates of the program are equipped for professional careers in music and to undertake Honours research. The Bachelor of Mathematics caters to high-achieving students seeking to develop a comprehensive specialised knowledge in a field of mathematics or a high level of sophistication in the applications of mathematics. Mathematics is one of the most enduring fields of study and has consistently been proven as essential in an expanding number of disciplines and professions. Modern computation, advances in scientific technology and the increasing production of data have all increased the scope for applications of mathematics well beyond the traditional areas of engineering and the physical sciences, to include fields such as finance, economics, information technology and molecular biology. There is increasing recognition that graduates with high-level quantitative and analytic skills will play a key role at the forefront of new developments in these and other fields. For more information, visit [Bachelors of Music/Mathematics at UQ](#). For more information on the audition process, visit [UQ School of Music](#).

Career opportunities: Bachelor of Music graduates may gain employment in areas such as performance, accompanying, composing, arranging, lecturing, music editing, arts or education administration, librarianship, research, music programming, media work (journalist, critic, author), music education (instrumental school or studio). A dual degree in Music and Mathematics combines artistic expression with analytical reasoning and positions graduates for diverse career paths that may include innovative compositional practices, emerging fields such as algorithmic composition and audio engineering, as well as traditional performance. The dual will help students build versatile problem-solving skills for a changing musical landscape where technological fluency increasingly differentiates successful practitioners. Further study and career options include acoustics research, music

technology development, and data-driven approaches to musical analysis that would remain inaccessible to those with singular disciplinary training.

Bachelor of Music/Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
723402	St Lucia	4F or 8P	84.20	84.85	Feb 27	14 Jan 2027

Prerequisites: Audition; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); One of Chemistry, Biology, Physics or Earth and Environmental Science (Units 3 and 4, C). **Additional entry requirements:** Audition and pass in a test of practical ability and musicianship skills - applicants must nominate their preferred audition instruments (up to two) or intention to study composition on their QTAC application. See the School of Music's [website](#) for the list of permitted audition instruments as well as the application form for audition, which must be submitted directly to the School of Music. **Closing date:** All applications for audition must be received by the School of Music by 24 August 2026.

Course outline: Graduates can turn their passion for music and science into a unique career with this dual degree. They will develop their creative practice as a musician and gain the theoretical knowledge needed for a career performing, composing or researching music. The music component foregrounds practical music-making with individual lessons, a wide variety of ensembles, instrument and voice workshops and masterclasses with internationally acclaimed visiting artists. The science component develops skills in communication, problem-solving, critical thinking and scientific technical skills. Students can choose majors that complement their music studies or broaden their knowledge in other scientific fields. They can select their science studies from one of the broadest choices of science disciplines in Australia. Learn more at [Bachelors of Music/Science at UQ](#). For more information on the audition process, visit [UQ School of Music](#). **Majors:** Refer to Bachelor of Science.

Career opportunities: Refer to Bachelor of Music and Bachelor of Science.

Bachelor of Music/Diploma in Languages

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
723502	St Lucia	4F or 8P	N/A	N/A	Feb 27	23 Dec 2026

Prerequisites: Audition; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** Audition and pass in a test of practical ability and musicianship skills - applicants must nominate their preferred audition instruments (up to two) or intention to study composition on their QTAC application. See the School of Music's [website](#) for the list of permitted audition instruments as well as the application form for audition, which must be submitted directly to the School of Music. **Closing date:** All applications for audition must be received by the School of Music by 24 August 2026.

Course outline: The Bachelor of Music is intended for students wishing to pursue a professional career in music, and integrates the development of practical skills with theoretical and historical musical knowledge. Graduates of the program are equipped for professional careers in music and to undertake Honours research. By combining the BMus with the Diploma in Languages students will gain valuable language and cultural proficiency skills that are highly sought after in the global marketplace, where multilingual capabilities are increasingly essential for all musicians, not just those pursuing an operatic career. Languages available are: Ancient Greek, Chinese, Chinese Translation and Interpreting, French, French Advanced, German, Indonesian, Japanese, Japanese Advanced, Korean, Latin, Russian and Spanish. For more information on the audition process, visit [UQ School of Music](#).

Career opportunities: Bachelor of Music graduates may gain employment in areas such as performance, accompanying, composing, arranging, lecturing, music editing, arts or education administration, librarianship, research, music programming, media work (journalist, critic, author), music education (instrumental school or studio). By combining the BMus with the Diploma in Languages students will gain valuable language and cultural proficiency skills that are highly sought after in the global marketplace, where multilingual capabilities are increasingly essential for all musicians, not just those pursuing an operatic career.

TORRENS UNIVERSITY AUSTRALIA

Bachelor of 3D Design and Animation

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032311	Online	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent. **Additional entry requirements:** Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of 3D Design and Animation](#) is designed to provide you with knowledge and skills in computer-based 3D modelling, rigging, animation, lighting and texturing. This degree develops your practical skills with the study of 3D design, underpinned by foundations of 3D

modelling, animation and interactivity in the games industry, and the study of professional practice in 3D design and animation workplaces. The course incorporates industry-informed briefs, industry mentors, client projects, internship opportunities and the study of emerging areas of 3D design and animation practice. By the end of this course, you'll have a combination of a well-rounded 3D design and animation generalist knowledge base with focused niche skills development in a 3D design and animation specialist area. Area of study: 2D Asset Creation, 3D Asset Creation, Animation principles, Design context. Industry partners and work placements: The big difference at Billy Blue College of Design at Torrens University Australia is that you'll start working in the design industry from day one - gaining valuable experience, learning from industry professionals and making industry connections. We have a strong network of partners and are always welcoming opportunities to build new relationships in the design world. Work placement hours: Approximately 90 hours [Click here to view the fee details](#).

Career opportunities: 3D concept artist, 3D specialist (eg modelling/rigging/texturing/lighting), 3D visualisation artist, 2D, 3D, 4D Animator, Digital matte artist.

Bachelor of Branded Fashion Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031213	Fortitude Valley	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
032213	Online	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Branded Fashion Design](#) course focuses on branding, production processes, digital design skills and fashion design for brands. You will learn how to create a range of brand-design solutions, liaise with others across the fashion industry and use the latest software to communicate your product design ideas. Throughout the course, you'll discover how to produce clothing designs to industry standards while meeting budgets and timelines and how to manage the integrity and positioning of a brand. Led by highly regarded industry professionals, you'll investigate the theories behind design and marketing, evaluate communication and brand-fashion strategies, and scrutinise past, present and future fashion trends. Area of study: Fashion illustration, Branded fashion technical drawing, Fashion vs clothing, International fashion systems, Digital print design and design theory, Professional folio production, Collection design. Industry partners and work placements: The big difference at Billy Blue College of Design at Torrens University Australia is that you'll start working in the design industry from day one - gaining valuable experience, learning from industry professionals and making industry connections. We have a strong network of partners and are always welcoming opportunities to build new relationships in the design world. Work placement hours: Approximately 90 hours [Click here to view the fee details](#).

Career opportunities: The fashion industry is looking for creative thinkers who can combine fresh, original and inspiring designs with the practical and technical know-how to produce them for commercial success. Having this qualification under your belt means you can forge a path within many fashion and fashion-adjacent sectors, or launch your own clothing range. Career paths: Fashion Designer, Fashion Trend Forecaster, Fashion Buyer, Merchandise Planner, Brand Manager, Fashion Marketer.

Bachelor of Communication Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031218	Fortitude Valley	2F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
032218	Online	2F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Communication Design](#) covers the full spectrum of visual design - from traditional print work to state-of-the-art digital design. You'll discover the building blocks of typography and learn about idea generation, digital media, design research, information design, and more. The course explores the theory and practice of information design, and teaches how to think strategically and communicate with images, from initial concepts through to sophisticated visuals using a variety of media. In the Design Studio you'll collaborate with other students, as you would in a real-world studio, and follow briefs to come up with practical and effective outcomes that are ideal for their audience. Area of Study: Publishing and media, Typography, Design studio, Data Visualisation, Design Context, Thinking Visually. Industry partners and work placements: The big difference at Billy Blue College of Design at Torrens University Australia is that you'll start working in the design industry from day one - gaining valuable experience, learning from industry professionals and making industry connections. We have a strong network of partners and are always welcoming opportunities to build new relationships in the design world. Work placement hours: Approximately 90 hours [Click here to view the fee details](#).

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Career opportunities: The design work you do throughout your study contributes to your professional portfolio – your passport to a serious design career. Nationally recognised and highly respected, learning with Billy Blue provides you with comprehensive skills, know-how and confidence for a successful and dynamic career in the communication design space. With the skills and expertise gained from this course, plus your limitless imagination, you'll be in demand around the world. Career paths: Design Strategist, Service Designer, Art Director, Brand and Digital Designer, Illustrator, Packaging Designer.

Bachelor of Fashion Marketing and Enterprise

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031271	Fortitude Valley	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
032272	Online	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Fashion Marketing and Enterprise](#) course prepares students to be next-generation leaders in the fashion industry. Co-developed with industry, this degree provides the theoretical and practical skills required for a variety of fashion roles, including enterprise management, product management, marketing, production, merchandising and distribution. This course teaches you how to create, market and manage commercial fashion enterprises in an ever-changing landscape. You will explore various business models, digital communication strategies, fashion buying and merchandise planning, brand development, consumer research, entrepreneurship and fashion retail and operations practices. Elective options allow you to further develop your skills in sales and negotiation as well as entrepreneurial finance. Throughout the course, you will work with fashion and graphic design students as well as industry leaders, providing networking opportunities and preparing you to launch or manage a fashion enterprise of your own. Area of study: Design context, Fashion concepts, Entrepreneurship, Digital design foundations, Design studio, Marketing fundamentals. Industry partners and work placements: The big difference at Billy Blue College of Design at Torrens University Australia is that you'll start working in the design industry from day one – gaining valuable experience, learning from industry professionals and making industry connections. We have a strong network of partners and are always welcoming opportunities to build new relationships in the design world. [Click here to view the fee details.](#)

Career opportunities: Fashion Buyer, Merchandise Planner, Brand Manager, Fashion Marketer, Digital Manager.

Bachelor of Game Design and Development

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032219	Online	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Game Design and Development](#) expands on design, artistic and technical skills for creating modern games and interactive projects. It covers the creation of elements such as environments, characters and stories for immersive experiences, and provides hands-on experience with industry-standard software under the guidance of experts. Throughout the course you will work alongside lecturers who'll offer practical industry insights while you develop enhanced skills in 2D, 3D, animation, environment art, character art and an understanding of user experience in games. Working in teams, you'll develop electronic games across multi-platforms, including online, mobile and console in a similar environment to a real-world studio. Area of study: 2D Asset Creation, Game Design Principles, Design Context, 3D Asset Creation, Design Studio 1&2, Game Production Foundation, Rapid Game Prototype, Discover, Define, Develop, Deliver, Game Development PlayStation, Animation. Industry partners and work placements: The big difference at Billy Blue College of Design at Torrens University Australia is that you'll start working in the design industry from day one – gaining valuable experience, learning from industry professionals and making industry connections. We have a strong network of partners and are always welcoming opportunities to build new relationships in the design world. Work placement hours: Approximately 90 hours [Click here to view the fee details.](#)

Career opportunities: As well as giving you practical skills, knowledge and design capability, this course encourages you to enhance soft skills such as communication, commercial approaches and an understanding of business realities. Everything you create here can go towards a high-quality portfolio of games-related assets to impress future employers. Plus, you can show you have published a professional-level game before you graduated. Career paths: Character Artist, Game Designer, Environment Designer, 2D, 3D, 4D Animator, Texture Artist.

Bachelor of Interior Design (Commercial)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032221	Online	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Interior Design \(Commercial\)](#) provides the knowledge required to design the ever-changing features of our commercial environments, such as retail channels, hotels, restaurants, nightclubs and workspaces. It anticipates online virtual commercial environments, engages with contemporary theory and represents spatial environments with computer 3D modelling. Throughout the course, you will explore the theoretical and practical elements of designing and making commercial interiors – branding, lighting, sustainability and materiality – to create environments that meet your client's needs. You will discover how commercial interior-design strategies are developed and assessed, as well as practical industry-based management skills, such as documentation, contract management, professional design practice and cross-disciplinary interaction. Area of study: Design Context, Ideas and Innovation in Design, Interior Design Practice, Design Studio, Spatial Environment Design, 3D Modelling for Spatial Projects, Systems and Documentation. Industry partners and work placements: The big difference at Billy Blue College of Design at Torrens University Australia is that you'll start working in the design industry from day one – gaining valuable experience, learning from industry professionals and making industry connections. We have a strong network of partners and are always welcoming opportunities to build new relationships in the design world. Work placement hours :Approximately 90 hours [Click here to view the fee details.](#)

Career opportunities: You'll engage with contemporary theory, gaining an overview of the interior-design trends of the past that still have a powerful influence today, as well as today's movements and what's around the corner. Our graduates have the creativity, skills and experience to create state-of-the-art, attractive and appropriate commercial interiors, so they're in high demand with the world's best interior-design firms. Career paths: Interior Designer, Virtual Environment Designer, Retail Design Consultant, 3D Computer Modelling Consultant.

Bachelor of Interior Design (Residential)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031222	Fortitude Valley	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
032222	Online	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Interior Design \(Residential\)](#) is for designers who want to develop the skills and creativity to respond to contemporary challenges by adapting and leading 21st century residential solutions. This includes interiors in housing of all types, such as houses surrounded by gardens, high-rise living and multi-purpose homes in adaptive reuse environments. Throughout the course, you'll discover the impact the selection of materials, lighting, joinery and furniture can have on your design, and explore technologies such as artificial intelligence and interactive audio-visual systems. This course teaches you environmentally sustainable practices while you investigate the finer details of interior design, such as fittings and fabrics, as well as societal issues which include our aging population, homelessness, evolving gender roles and the definition of family. Area of study: Design Context, Ideas and Innovation in Design, Interior Design Practice, Design Studio, Spatial Environment Design, 3D Modelling for Spatial Projects, Systems and Documentation. Industry partners and work placements: The big difference at Billy Blue College of Design at Torrens University Australia is that you'll start working in the design industry from day one – gaining valuable experience, learning from industry professionals and making industry connections. We have a strong network of partners and are always welcoming opportunities to build new relationships in the design world. Work placement hours :Approximately 90 hours [Click here to view the fee details.](#)

Career opportunities: In this course, you will engage with the many and diverse theoretical and practical elements of designing residential interiors. With this broad-ranging perspective, you will graduate with the skills and social awareness that will be invaluable as you start your career in one of many exciting and challenging avenues of interior design. Career paths: Interior Designer, Virtual Environment Designer, Residential Design Consultant, Innovative Home Technology Consultant, Property Stylist, Housing Solutions Strategist.

Bachelor of Game Programming

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032313	Online	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027;R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Game Programming](#) blends current theory, research and practice with the advanced programming skills you'll use in the game development industry. Throughout the course, you'll develop investigative skills and take analytical, creative and critical approaches to problem-solving, all complemented by hands-on practice. You will learn to use Unity and Unreal – the two main engines for game development to build high-quality 3D and 2D games. In collaboration with fellow programmers and game artists, you'll create commercially viable games from concept to live prototype, devising solutions and producing computer programs to activate computer game interaction. Area of study: Computer architecture and operating systems, Computer graphics, Algorithms and data structures, Data science, introduction to software engineering. Industry partners and work placements: The big difference at Billy Blue College of Design at Torrens University Australia is that you'll start working in the design industry from day one – gaining valuable experience, learning from industry professionals and making industry connections. We have a strong network of partners and are always welcoming opportunities to build new relationships in the design world. Work placement hours: Approximately 90 hours [Click here to view the fee details.](#)

Career opportunities: Game programmer, Software engineer, Game programmer, Game engine programmer, Input programmer.

Bachelor of UX and Web Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032220	Online	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027;R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: In the [Bachelor of UX and Web Design](#), human senses and emotions meet the digital interface. It's one of the fastest growing sectors of the global economy. The UX and Web Design degree gives you cutting-edge research in UX and web design and front-end design. You'll graduate able to craft compelling interactive experiences for web, mobile, social or completely custom platforms, across sectors as diverse as advertising, education and entertainment. The course connects practical coding and digital media skills with the study of human-computer interaction, user behaviour, user experience and user psychology, along with information and media theory, and the study of professional practice in UX and web design workplaces. The course structure incorporates industry-informed briefs, industry mentors, client projects, internship opportunities and study of emerging areas of interaction design practice. Area of study: Design Context, Interaction Design, Typography, Design Studio, JavaScript Fundamentals, Beyond the Creative Industries. Industry partners and work placements: The big difference at Billy Blue College of Design at Torrens University Australia is that you'll start working in the design industry from day one – gaining valuable experience, learning from industry professionals and making industry connections. We have a strong network of partners and are always welcoming opportunities to build new relationships in the design world. Work placement hours :Approximately 90 hours [Click here to view the fee details.](#)

Career opportunities: In your final year you can apply for an internship in a professional interaction design studio, working in professional teams on live projects for real clients. You will graduate with state-of-the-art technical skills and a thorough understanding of user-centred interactive design. You'll bring the most effective and appropriate solutions to every brief and be in demand by studios worldwide. Career paths: UI Designer, Digital Producer, UX and Web Designer, Front-end Developer, Mobile Interface/App Designer.

Diploma of 3D Design and Animation

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032236	Online	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027;R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of 3D Design and Animation](#) doesn't just teach you the basics – it electrifies your creativity. Forget the static; we're talking about a crash course in modelling, rigging, animation, texturing, lighting and composition. You'll master the essentials while also carving out your niche. Throughout the course, you'll build a portfolio to show off your creative genius to potential employers. With guidance from our crew of academic mavericks and industry legends, you'll learn how to tell stories that pop, bring characters and digital worlds to life, and nail those client briefs. You'll also lock down a solid foundation in both the theory and tech behind

3D design, with a sneak peek into the specialised areas that could be your ticket to standing out in the field. Graduate from the Diploma of 3D Design and Animation with the skills to either dive deeper into studies or kickstart your career with an entry-level gig in the industry. Please note that some specialised subjects may be delivered online only. Learning outcomes: Build a strong foundation of cutting-edge 3D principles and practice. Learn the foundations of procedural modelling and animation from a Houdini-certified school. Develop 3D skills and pipelines to work with game development and real-time animation workflows. Work with industry-standard creative processes, advanced challenges and briefs. Area of study: Design Studio, 2D Asset Creation, 3D Asset Creation, Digital Design Foundations, Game Design Principles, Animation Principles, Game Production Foundation, Beyond the Creative Industries, Work Integrated Learning, Digital Portfolio and Showreel, Procedural Geometry and Workflow. Industry partners and Work-Integrated Learning: The big difference at Billy Blue College of Design powered by Torrens University Australia is that you'll start making trouble in the design industry from day one – gaining essential experience, learning from industry professionals and making industry connections. Gain professional experience. Get experience as you complete an industry brief, putting your learnings into practice with guidance and mentoring from practising professionals. [Click here to view the fee details.](#)

Career opportunities: This course is your launchpad into the world of 3D design and animation, either as a stepping stone to a bachelor's degree or an exciting career. Whether you're eyeing up a spot in film or broadcast post-production or diving into the chaos of animation, visual effects or game studios, this course sets you up to break into the industry and make some serious noise. Career paths: 2D/3D concept artist, 3D animator, 3D concept artist, 3D games artist, 3D generalist, 3D modeller.

Diploma of Branded Fashion Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031202	Fortitude Valley	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027;R
032202	Online	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027;R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of Branded Fashion Design](#) isn't just an intro, it's your pass into the fashion world and the business of what we wear. Create designs that turn heads, taking them from sketchbook to shop floor, with an emphasis on creative, strategic, sustainable and cost-effective solutions. Learning outcomes: Master technical drawing skills to bring your ideas to life. Develop a commercial awareness of how to build and sustain a brand. Learn the importance of shape and form. Experiment with a range of styles, fabrics and patterns. Area of study: Design context, Design studio, Fashion illustration, Branded fashion technical drawing, Fashion vs clothing, Fashion studio practice. Industry partners and work placements: The big difference at Billy Blue College of Design at Torrens University Australia is that you'll start working in the design industry from day one – gaining valuable experience, learning from industry professionals and making industry connections. Gain professional experience: Get experience as you complete an industry brief, putting your learnings into practice with guidance and mentoring from practising professionals. [Click here to view the fee details.](#)

Career opportunities: If you can combine fresh and inspiring designs with an understanding of how to produce for commercial success, you will thrive in the industry. You'll graduate with a grounding in what it takes to create, build and sustain a brand and align it with a target market. Career paths: Fashion Designer, Fashion Buyer, Stylist, Production Assistant.

Diploma of Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032201	Online	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027;R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of Design](#) is your all-access pass, allowing you to find your niche in the world of professional design. In just one year, you'll build a solid foundation of the design principles that guide our industry, working alongside other creative rebels and supported by industry pros. This course is the perfect way to kickstart a career. Learning outcomes: Develop creative confidence in a specialist field of your choice, Learn to create real design solutions to real problems, Learn to examine, question and evolve ideas in the same way professionals do in the industry, Learn how to communicate your design ideas to different audiences. Area of study: Core Design Studio, Introduction to Design Studies, Design Context, Digital Design Foundations, Electives, Architectural Technology Specialisation, Advanced Diploma of Interior Design and Decoration Specialisation, Branded Fashion Design Specialisation, Communication Design Specialisation, Fashion Marketing and Enterprise Specialisation, Interior Design (Residential and Commercial) Specialisation. Industry partners and Work-Integrated Learning: The big difference at Billy Blue College of Design powered by Torrens University Australia is that you'll start making trouble in the

Torrens University Australia (continued)

design industry from day one – gaining essential experience, learning from industry professionals and making industry connections. [Click here to view the fee details.](#)

Career opportunities: The Diploma of Design helps you carve out your career path. While you're gearing up to master your chosen specialisation with further study, you can kickstart your design career in a variety of junior-level roles. Career paths: Graphic Designer, Fashion Designer, Interior Decorator.

Diploma of Fashion Marketing and Enterprise

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031273	Fortitude Valley	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
032274	Online	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of Fashion Marketing and Enterprise](#) course introduces students to commercial fashion enterprise management, providing theoretical and technical skills for a career in fashion marketing, operations or retail. Upon successful completion, you have the opportunity to further your studies by completing our Bachelor of Fashion Marketing and Enterprise. This course teaches you how to create, market and manage commercial fashion enterprises in an ever-changing landscape. You will explore various business models, digital communication strategies, fashion buying and merchandise planning, brand development, consumer research, entrepreneurship and fashion retail and operations practices. Area of study: Design context, Fashion concepts, Entrepreneurship, Digital design foundations, Design studio, Marketing fundamentals. Industry partners and work placements: The big difference at Billy Blue College of Design at Torrens University Australia is that you'll start working in the design industry from day one – gaining valuable experience, learning from industry professionals and making industry connections. We have a strong network of partners and are always welcoming opportunities to build new relationships in the design world. [Click here to view the fee details.](#)

Career opportunities: Fashion Buyer, Merchandise Planner, Brand Manager, Fashion Marketer, Digital Manager.

Diploma of Game Design and Development

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032206	Online	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of Game Design and Development](#) introduces the full spectrum of game art and design, from visual design fundamentals to game design conception and introductory game development processes. You will be introduced to the technical tools and 3D construction techniques that are integral to the field. This diploma develops the necessary technical skills and exposure to game development processes to begin working in game development, or provide a clear pathway for further study. Area of study: 2D Asset Creation, Game Design Principles, Design Context, 3D Asset Creation, Design Studio, Game Production Foundation. Industry partners and work placements: The big difference at Billy Blue College of Design at Torrens University Australia is that you'll start working in the design industry from day one – gaining valuable experience, learning from industry professionals and making industry connections. We have a strong network of partners and are always welcoming opportunities to build new relationships in the design world. [Click here to view the fee details.](#)

Career opportunities: On successfully completing this qualification, you will have specific skills, knowledge and experiences to pursue employment in the game development industry in a variety of entry-level roles or develop your own entrepreneurial projects. You'll also have the necessary foundation to pursue further study in related design and technology undergraduate degrees. Career paths: Character Artist, Game Designer, Environment Designer.

Diploma of Graphic Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032223	Fortitude Valley	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
032224	Online	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of Graphic Design](#) explores the theory, practice and human connection of graphic design. Throughout the course, you'll challenge the conventions of current graphic design ideas and deliver engaging, appropriate and original solutions for everything from point-of-sale material to books and billboards. You'll learn about design history and principles, ideas generation, brand identity, typography, design research and user experience. By examining logos, symbols and brands you'll have the opportunity to design your own unique brand and workshop it with other students, so you start to see your designs through the eyes of others. You'll also gain the skills to use industry standard graphic design software with confidence and flair. Area of study: Visual Language of Design, Typography, Finished Art, Symbols and Branding, Motion Design, Publishing and Media, Form and Insight, Interaction Design. Industry partners and work placements: The big difference at Billy Blue College of Design at Torrens University Australia is that you'll start working in the design industry from day one – gaining valuable experience, learning from industry professionals and making industry connections. We have a strong network of partners and are always welcoming opportunities to build new relationships in the design world. Work placement hours :Approximately 90 hours [Click here to view the fee details.](#)

Career opportunities: The Diploma of Graphic Design will give you key conceptual and technical skills to transform fantastic concepts into visual reality. You will graduate ready for entry-level employment in the graphic design sector and/or specialised design study at Bachelor level. Career paths: Graphic Designer, Brand and Identity Designer, Web Designer, Book and Publication Designer, Illustrator.

Diploma of Interior Design and Decoration

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031204	Fortitude Valley	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
032204	Online	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of Interior Design and Decoration](#) provides the technical skills, industry knowledge and understanding of design processes that shape the environments in which we live, work, shop and eat. Throughout the Diploma of Interior Design and Decoration, you will explore various design processes and learn everything about materials and finishes while also developing skills in residential and commercial design. Together with other students in the Design Studio, you'll learn about the principles and trends of interior design and how they fit into the design process; you'll explore issues of sustainability, and ways to design appropriately for a range of clients. You will test-run various design processes and collaborate on exciting projects based in the real world. The design work you produce throughout the course will contribute to your professional portfolio – to help you land serious work in this ever-exciting, always evolving creative industry. Area of study: Design Drawing, Product Knowledge, Design Studio, Joinery and Finishes, Construction and CAD, Project Site Analysis, History of Architecture, Interior Design and Decoration. Industry partners and work placements: The big difference at Billy Blue College of Design at Torrens University Australia is that you'll start working in the design industry from day one – gaining valuable experience, learning from industry professionals and making industry connections. We have a strong network of partners and are always welcoming opportunities to build new relationships in the design world. Work placement hours :Approximately 90 hours [Click here to view the fee details.](#)

Career opportunities: We have carefully organised this course to share our Interior Design and Decoration expertise with you, from floor to ceiling. Every lesson gives you realistic, practical experience, the most current theoretical knowledge and insights into the diverse aspects of today's industry that will serve you well into the future. You'll graduate ready for an entry-level role or interior design and decoration studies at Bachelor level. Career paths: Interior Decorator, Interior Stylist, Soft Furnishings Consultant, Real Estate Home Stager, Events and Installation Designer.

Diploma of UX and Web Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032240	Online	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of UX and Web Design](#) will teach you the fundamentals of digital design, including all leading software, contemporary UX practices and methodologies and the psychology behind digital interaction and decision making. The course combines practical coding and digital media skills with the study of human-computer interaction, user behaviour and user experience, along with media theory and professional practice. The diploma consists of shared subjects with cross-discipline diplomas and bachelors providing both on-boarding support, exposure to bachelor programs for pathway opportunities as well as a genuine exit qualifications if you wish to directly enter the field upon graduation. Area of study: Interaction Design, Typography, Digital Design Foundations, Design Studio 2, JavaScript

Fundamentals, Data Visualisation, Visual Language of Design, Beyond the Creative Industries, Digital Portfolio and Showreel, UX Fundamentals. Industry partners and work placements: The big difference at Billy Blue College of Design at Torrens University Australia is that you'll start working in the design industry from day one – gaining valuable experience, learning from industry professionals and making industry connections. We have a strong network of partners and are always welcoming opportunities to build new relationships in the design world. Work placement hours: Approximately 90 hours [Click here to view the fee details](#).

Career opportunities: The Diploma of a UX & Web Design is designed to provide you with a broad range of theoretical and technical base of UX and Web Design knowledge and skills, complemented with specialist expertise in one or more areas. You will graduate ready for entry-level employment in the UX and web design sector and/or specialised study at Bachelor level. Career paths: Digital designer, Front-end developer, Front-end designer, Graphic designer (digital agency), Interaction designer, Interactive media designer.

UNIVERSITY OF NEW ENGLAND						une University of New England
Bachelor of Music						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
616161	Online	3X or 6X	40.50	40.50	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Audition. **Assumed knowledge:** Any 2 units of English studied at a Year 12 level; performance standard equivalent to AMEB Grade 6; Music theory standard equivalent to AMEB Grade 4. **Additional entry requirements:** Audition. Auditions are processed entirely online. Visit the [UNE website](#) for more information.

Course outline: This course equips you with practical skills that are highly valued in today's music industry. You will have the opportunity to develop a thorough knowledge of the historical, cultural and theoretical background of music genres – including early music, classical, opera, contemporary, and electronic music – via the study of topics in music history, music cultures and popular music studies. Additionally, the program fosters advanced musical craft skills in aural and harmony. You will build on your creative and/or research portfolio as you progress through your degree, which will be an invaluable tool to document your capabilities as you transition into a professional career. You will learn from distinguished, committed and experienced teachers and musicians, who are recognised for their achievements both in Australia and internationally. On graduation you will be an independent music professional with an industry-valued skillset, opening up a world of career opportunities in the creative industries or education sector. For more course information, visit [Bachelor of Music at UNE](#). **Notes:** Students may progress to education courses to pursue a career as a school music teacher. **Major:** Music studies. Minors: Musicology; digital music, media and composition; instrumental/vocal studies; music practice.

Career opportunities: When you successfully complete the degree, you will be an independent music practitioner, qualified to work as an industry professional in: performance music production, sound design and editing, composition and song writing, arranging, music journalism, music festival and concert management, private studio teaching.

UNIVERSITY OF SOUTHERN QUEENSLAND						UniSQ
Bachelor of Creative Arts and Community Wellbeing						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
929941	Springfield	3F or 6P	74.00	76.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
909941	Toowoomba	3F or 6P	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
909945	Online	3F or 6P	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years; Interview. **Assumed knowledge:** English (Units 3 and 4, C). **Additional entry requirements:** Where applicants do not meet the ATAR requirement, it is encouraged that applicants successfully undertake an audition/interview with a portfolio and a written statement.

Course outline: Want to be a part of one of the fastest growing industries in Australia? The social assistance industries (those that help people to be healthy and productive) are due to expand at double the pace of all other industries over the next five years. The skills areas predicted to grow most are care providers and creatives. Be prepared by enrolling in the Bachelor of Creative Arts and Community Wellbeing at USQ. This degree will grow your creativity, facilitation/leadership skills, and understanding of the needs of community care and development. Specialise in either music, theatre, or visual art and learn how your creative practice can engage positively with communities to build resilience, capacity, and cohesion. At present when health providers, local governments, and community organisations seek to undertake arts-led service initiatives to assist their clients or residents it is

difficult for them to find the right people to undertake the work. Graduates of this degree will have the necessary skills, along with the desire to help others, that these organisations are looking for. For more information, visit [Bachelor of Creative Arts and Community Wellbeing at UniSQ](#). **Notes:** As part of the degree, you will need to complete practical placements. Placements in industry provide professional experience, putting the theory into practice, and opportunities to start networking with potential employers. **Majors:** Toowoomba campus: Theatre; Visual Art. Springfield campus: Music. Online: Music; Visual Art.

Career opportunities: Work in the creative industries and have the added employability to apply your talents and abilities in other areas like community services (youth, indigenous, aged, refugee, homeless, unemployed, disability), hospitals/allied health, correctional services, local government, and charity organisations.

Bachelor of Digital Design						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
929931	Springfield	3F or 6P	68.00	68.00	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
909935	Online	3F or 6P	68.00	71.00	Feb 27; May 27	14 Jan 2027; 22 Apr 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C).

Course outline: This degree will prepare you for a professional career in the digital media industry with the creative and technical skills required across a variety of fields associated with design, technology, and media. You'll learn design fundamentals and focus on a specialisation of your choosing in game design, graphic design, animation, or interaction design, or a combination of these areas. Through real-world practical projects such as digital media production, animation production, and game development, you will build a portfolio of work to ensure you are work-ready upon graduation. For more information, visit [Bachelor of Digital Design at UniSQ](#). **Majors:** Animation; Game design; Graphic design; Interaction design.

Career opportunities: 3D game artist; concept artist; game designer; game producer; game programmer; level designer; interface designer; 2D or 3D animator; graphic designer; motion graphic artist; visual designer; multimedia designer; digital designer; illustrator; brand designer, advertising designer, design researcher; creative director; digital media designer; digital media producer; multimedia artist; virtual and augmented reality (VR/AR) designer; product, package and print designer; technical artist; visual effects artist; art director; technical director; interaction designer; mobile app designer/developer; web designer/developer; UI/UX designer.

Bachelor of Film and Screen Production						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
909965	Online	3F or 6P	84.30	84.30	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
929961	Springfield	3F or 6P	55.50	61.50	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
909961	Toowoomba	3F or 6P	93.85	95.85	Feb 27; May 27	14 Jan 2027; 22 Apr 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C). **Additional entry requirements:** Where applicants do not meet the ATAR requirement, it is encouraged that applicants successfully undertake an interview with portfolio and written statement.

Course outline: You love movies? You want to make movies? UniSQ's Bachelor of Film and Screen Production puts you in the driver's seat of the global film and television industry. This industry is currently massively expanding thanks to the demand for media product with the likes of Netflix, Disney, Amazon Prime, YouTube TV and Hulu. Students enrolled in this degree will develop high level professional skills in film direction, producing, camera, sound, lighting, editing, digital composing, scriptwriting and visual effects. We will create a graduate who has universal knowledge and skills in the world of film and screen production that can be employed anywhere – Brisbane, Sydney, New York, London, Paris and beyond. This degree was designed in collaboration with industry professionals to meet the most stringent industry requirements. Students will gain a thorough grounding in the practice, skills and knowledge of film and screen production by actively engaging in making films, documentaries, television programs and other media product. We have strong industry links, with current academic staff who are all award-winning industry professionals. Work placement opportunities, mentoring programs, master classes and guest lectures with industry specialists is a feature of the degree as well as the opportunity to submit your films to national and international film festivals. For more information, visit [Bachelor of Film and Screen Production at UniSQ](#). **Notes:** It is a requirement that Queensland-based students hold a current positive notice indicating that they are deemed suitable for working with children and young people whilst studying the Bachelor of Film and Screen Production. Further information about the Blue Card or Exemption Card suitability process is available from the [Blue Card Services](#). **Majors:** Film production; screen and audio production.

Career opportunities: You will be equipped for careers in film, television, post-production, digital media, and content creation. Pursue roles within production companies, television networks, streaming services, advertising agencies, and the corporate sector. Career paths include directing,

University of Southern Queensland (continued)

producing, cinematography, screenwriting, production design, location recording, and sound design among many others.

Bachelor of Music

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
929991	Springfield	3F or 6P	89.25	96.25	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
909995	Online	3F or 6P	85.20	85.20	Feb 27; May 27	14 Jan 2027; 22 Apr 2027

Prerequisites: Completion of Year 12 or attained age 18 years; Audition.

Assumed knowledge: English (Units 3 and 4, C). **Additional entry requirements:** Where applicants do not meet the ATAR requirement, it is encouraged that applicants successfully undertake an audition/interview and supply a written statement.

Course outline: UniSQ's Bachelor of Music focuses on developing the musician as a creative and independent musician and communicator. Throughout their study at UniSQ, graduates will have tailored their skills to meet the diverse and evolving requirements of the independent, contemporary musician. Today's musician is no longer reliant on old structures of production and distribution, and continually evolving technologies provide opportunity for artists to develop and distribute products and services in a more sustainable and immediate way. From digital artistic collaborations through to teaching music lessons online, UniSQ's Bachelor of Music acknowledges that today's musician will be globally connected. As a student in the music practice major, you'll explore individual and collaborative music making, live and digital performance, and songwriting, composition and musical arrangement. In the musical communication major, you will learn to speak the languages of music, explore musical cultures, and engage with relevant theoretical concepts, enabling communication both between musicians, and between musicians and audiences. For more information, visit [Bachelor of Music at UniSQ](#).

Notes: While studying this degree, you will need to supply your own musical instrument (if applicable). **Majors:** Music practice; musical communication.

Career opportunities: UniSQ's Bachelor of Music can prepare you for careers as performer, singer-songwriter, studio or classroom music teacher, music studio owner/operator, commercial songwriter, music journalist.

Bachelor of Theatre

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
909981	Toowoomba	3F or 6P	62.75	64.75	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years; Audition.

Assumed knowledge: English (Units 3 and 4, C). **Additional entry requirements:** Applicants for the Bachelor of Theatre must attend an audition and interview. Where applicants do not meet the ATAR requirement, it is encouraged that applicants successfully undertake an audition/interview and supply a written statement.

Course outline: If you want to work in the theatre and entertainment industries, you need to be able to make your own work. This program focuses on professional theatre practice so you can accumulate authentic learning for entry into the industry. The theatre making major introduces students to the rigorous theory and practice in generating original work. Here, you will adapt theatre skills and processes for communities and educators, in order to deliver sustainable community-participatory creative arts projects. The theatre acting major introduces students to the established processes of interpretative performance for live and digital modes of delivery. This major then guides students through the skills and knowledge in generating original performance material and outcomes. In the final year of study both majors develop projects which provide students with authentic learning for a broad range of career pathways. If you are an innovative, empathetic, and collaborative theatre practitioner, this program will increase your competitive edge by teaching you how to make new dramatic works for entertainment, community arts, education, health and the environmental agencies. For more information, visit [Bachelor of Theatre at UniSQ](#). **Notes:** It is a requirement that Queensland-based students hold a current positive notice indicating that they are deemed suitable for working with children and young people whilst studying the Bachelor of Theatre. Further information about the Blue Card or Exemption Card suitability process is available from the [Blue Card Services](#). **Majors:** Acting; theatre making.

Career opportunities: Our graduates work as actors; comedy sketch artists; community arts workers; directors; Instagram and pod-cast artists; production assistants; TV presenters; tour operators; videographers; writers; theatre and event producers; youth arts workers and, with further qualifications, academics and teachers.

Bachelor of Visual Art

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
909975	Online	3F or 6P	76.75	83.75	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
909971	Toowoomba	3F or 6P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 22 Apr 2027

Prerequisites: Completion of Year 12 or attained age 18 years; Interview.

Assumed knowledge: English (Units 3 and 4, C); Visual Art (Units 3 and 4, C). **Additional entry requirements:** Applicants for the Bachelor of Visual Art

must attend an interview with portfolio. Where applicants do not meet the ATAR requirement, it is encouraged that applicants successfully undertake an interview with portfolio and supply a written statement. To register visit [Auditions and interviews at UniSQ](#).

Course outline: If you want to be at the forefront of engaging the visual arts in the wider community as a way of capturing and reshaping our stories as a culture then the Bachelor of Visual Art at UniSQ is for you. The degree aims to produce industry ready graduates who are creative, innovative, adaptable and entrepreneurial. In order to foster these key employable qualities, the program focuses on producing graduates with a comprehensive knowledge of and technical proficiency within studio practice, as well as a strong, self-directed work ethic. The degree will give students the skills to become a professional artist creating personalised artistic outcomes as a visual representation of the student's voice. This degree explores the future of visual art and its applications within evolving new employment opportunities in the 21st century such as health, design, new media, architecture, museum and gallery professions, and education. Through a high level of idea and technical development in the design of personalised study, students gain a broad knowledge of the visual arts and its position within flexible and innovative career opportunities in professional creative industries. For more information, visit [Bachelor of Visual Art at UniSQ](#). **Notes:** As part of the degree, you will need to complete practical placements. **Majors:** Curation, innovation and visual art; visual art studio practice.

Career opportunities: The range of courses in the visual arts creates a variety of potential employment opportunities including artist, curator, arts administrator, art teacher, art therapist, arts magazine writer/editor, art critic/journalist, gallery director, public arts officer, community arts officer, conservator, cultural policy writer/adviser, venue and collections manager, web designer, digital content manager, visualisation/interior designer, workshop facilitator.

UNIVERSITY OF THE SUNSHINE COAST



Bachelor of Creative Industries

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014071	Moreton Bay	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015014	Online	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
011271	Sunshine Coast	3F or 6P	52.00	54.00	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: On completion, students will have strong creative and technical skills, an entrepreneurial mindset, and a professional portfolio showcasing their diverse creative practice. Choose from a range of specialisations, including theatre and performance, creative writing and publishing, screen media, music, interactive media, digital culture, creative and interactive advertising, social media, and game design. In this program students will develop specialist creative and technical skills in design, media, arts, and communication as well as entrepreneurial capacity. They'll gain practical experience and develop connections with local, national and international professional practitioners as they undertake industry and research projects that refine and showcase their knowledge and skills in the creative industries. For more information, visit [Bachelor of Creative Industries at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Majors:** Creative Writing and Publishing; Digital Culture; Game Design; Interactive Media; Journalism; Music; Screen Media; Social Media; Theatre and Performance; Visual Communication. Note: not all majors available at all campuses.

Career opportunities: Creative entrepreneur, performance creator, screen media professional, writer/publisher, creative director, music industry professional, theatre practitioner/actor, entertainment industry professional.

Bachelor of Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014191	Moreton Bay	3F or 6P	48.70	52.70	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015049	Online	3F or 6P	54.10	55.20	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
011191	Sunshine Coast	3F or 6P	47.80	51.80	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Students will learn to help shape the way we live, work, and connect with a degree in design. This degree will equip students with theory, creative skills, cultural awareness and critical thinking skills for design careers in a rapidly changing future. They can specialise in one of four exciting majors: Digital Culture, Game, Design, Interactive Media, or Visual Communications. In this program students will learn about the

latest interdisciplinary design practices and new technologies and work with industry experts and organisations to deliver projects for diverse audiences. They'll apply design thinking, ethical practice, and inclusive design to innovate in diverse contexts, and develop cultural sensitivity, embrace sustainability, acknowledge Indigenous protocols and perspectives. For more information, visit [Bachelor of Design at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Majors:** Digital Culture; Game Design; Interactive Media; Visual Communication; Creative Writing and Publishing; Journalism; Music; Screen Media; Social Media; Theatre and Performance. Not all majors are available at all locations.

Career opportunities: Content creator, creative producer, digital strategist, fashion designer, game designer, artist, programmer, interactive media specialist, interdisciplinary specialist, photographer, professional designer, visual communication designer, visualisation designer.

Bachelor of Music						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
011401	Sunshine Coast	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Portfolio. **Additional entry requirements:** Digital portfolio consisting of 3 creative works of either original or cover music (Video or Audio file submission). For information about the requirements for your digital portfolio submission, visit [Digital portfolio submission guide](#). **Closing date:** 30 January 2027 for March 2027 intake. 30 June 2027 for July 2027 intake.

Course outline: Taught by award-winning industry professionals and recording artists, this degree builds students creative, technical, performance and entrepreneurial skills to prepare them for a dynamic future. In this degree, students will hone their songwriting and performance craft under the guidance of leading industry practitioners, including ARIA award-winning artists, and develop their music production and sound design skills by managing recording sessions in UniSC's custom-built recording and editing studios. They'll learn about all aspects of the modern music economy, including music management, intellectual property management, public relations, agency operations and more. For more information, visit [Bachelor of Music at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** For information about the requirements for your digital portfolio submission, visit [Digital portfolio submission guide for the Bachelor of Music](#).

Career opportunities: Music producer, recording artist, published songwriter, music publisher, record label operator, tour manager, music events and promotion, studio engineer, live sound engineer, music entrepreneur, performer, music educator, sound designer, audiologist, music therapist, eco-musicologist, composer, interdisciplinary practitioners and music researcher.

Diploma in Creative Industries						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014701	Moreton Bay	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015701	Sunshine Coast	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; No prior study. **Additional entry requirements:** Applicants who have already completed a higher education qualification (AQF Level 5 or above or equivalent), excluding VET sector diplomas, are not eligible for entry into this program.

Course outline: This program gives students an introduction to the creative industries, and shows them how to build a skillset and plan their own career. In this program students will learn about communication, technology, information management and teamwork, and put their skills into practice by developing a business proposal for an innovative new product or service in the creative industries. They'll explore their career options with elective courses in media, journalism, writing, visual communication, graphic design and more. Upon successful completion, students may receive direct entry and up to 96 units of credit towards UniSC's Bachelor of Creative Industries. For more information, visit [Diploma in Creative Industries at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Specialisations: Communication; Design; Creative Writing; Photography; Screen and Media.

Career opportunities: Actor, creative director, creative entrepreneur, entertainment industry professional, music industry professional,

performance creator, publisher, screen media professional, theatre worker, writer.

Undergraduate Certificate in Social Media						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
015109	Online	0.5F	N/A	N/A	Mar 27	14 Jan 2027
013009	Sunshine Coast	0.5F	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Want to work in social media? Kickstart your career with a four-course undergraduate certificate that teaches the foundations of marketing and public relations, and provides practical experience working with a real client (or your own business) to develop a social media strategy. This program will teach you how to produce high-quality blogs, video and a wide range of strategic content for mainstream social media. In this program you will: Develop the skills for content curation and creation, Learn how to research and develop a social media strategy, Gain a solid grounding in public relations and marketing, Learn how to critically analyse social media and identify differences between accurate content and mis/disinformation. For more information, visit [Undergraduate Certificate in Social Media at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Content creation executive, Digital marketing manager, Digital strategist, Online community manager, Social media manager.

AUSTRALIAN CATHOLIC UNIVERSITY



Bachelor of Arts/Master of Teaching (Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
113601	Brisbane	4F or 8P	69.15	72.15	Mar 27	14 Jan 2027

Assumed knowledge: English (Units 3 and 4, C).

Course outline: The Bachelor of Arts /Master of Teaching (Secondary) is a Teacher Education course. This fast-tracked course will see you graduate with two degrees in just four years. This course provides students with an innovative pathway into becoming a secondary school teacher with two specialist teaching areas. A challenging and rewarding career in secondary education is a unique opportunity for you to inspire and positively influence the lives of all young people who enter your classroom. Become a teacher who is confident, adaptable, and able to design and implement engaging and flexible learning experiences to meet the needs of your students. This course will enable you to adopt a research-based approach to reflective practice. You'll be able to implement and apply this approach to your own professional development and its contribution to your students' learning and wellbeing. For more information, visit [Bachelor of Arts/Master of Teaching \(Secondary\)](#).

Other requirements: All initial teacher education programs must include a defined period of professional experience, where pre-service teachers practise teaching in a school under the direct supervision and guidance of an appropriately qualified teacher. Supervised professional experience is at the heart of all our pre-service teacher education courses and the faculty will find appropriate placements to suit the needs of your course. This course provides you with 80 days of valuable professional experience through a range of school and community-based placements. **Majors:** Archaeology, Business Studies, Drama, English, Geography, Environment and Society, History, Mathematics, Music, Study of Religions, Theological Studies, Visual Arts.

Career opportunities: secondary school education, community center education, private colleges, advocacy, policy development.

Bachelor of Early Childhood Education (Birth to Five Years)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
113535	Online	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Assumed knowledge:** General Mathematics (Units 3 and 4, C).

Course outline: The Bachelor of Early Childhood Education (Birth to Five Years) is aimed at those students dedicated to a career teaching in a birth to five setting. Developed in response to workforce needs in the early childhood sector, the course can be undertaken as a natural progression for graduates of the Diploma of Early Childhood Education and Care or as a standalone course. Graduates of the course will have a strong grounding in early childhood curriculum and pedagogy. We also recognise that an early childhood educator is likely to teach a diverse range of students across the course of their career. Our students will be equipped with the knowledge and skills to respond to this diversity. Supervised professional experience is at the heart of all our pre-service teacher education courses and the faculty will find appropriate placements to suit the needs of your course. You'll be placed in relevant prior-to-school settings at different stages of your course to ensure your practical experience evolves alongside your theoretical knowledge base. Our placement program also gives you diverse educational experiences, so you'll be in a better position to choose your future career path. For more information, visit [Bachelor of Early Childhood Education \(Birth to Five Years\) at ACU](#). **Other requirements:** Students must complete 80 Days of mandated, supervised professional experience placements in educational contexts as continuous, full-time blocks to meet teacher accreditation requirements in Australia. Students must also undergo a criminal history check and obtain a Suitability Card as required by relevant jurisdictions before the first professional experience placement. **Notes:** In addition to on-campus study, this course is available by flexible delivery, which means students have the opportunity to study the entire degree fully online or in a blended mode and can choose between online and on-campus units according to individual preference. This course does not lead to primary or secondary teacher registration.

Career opportunities: Four-year trained early childhood teacher, early childhood leadership, management and advocacy, kindergarten teacher, policy developer. This course does not lead to registration with the Queensland College of Teachers.

Bachelor of Education (Early Childhood and Primary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
113541	Brisbane	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
113551	Brisbane	4.5F or 9P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: The Bachelor of Education (Early Childhood and Primary) qualifies you to teach children from birth to 12 years of age within early learning, kindergartens, prior to school, and primary school settings. Focused on developing children's foundation and early learning needs, our dual-accredited degree will equip you with the pedagogical knowledge and experiential skills to inspire and support children in developing lifelong learning abilities. You will learn how to engage children in exploring their creative, physical, and cognitive capabilities within inclusive environments that encourage and nurture diversity. For more information, visit [Bachelor of Education \(Early Childhood and Primary\) at ACU](#). **Other requirements:** Students must complete 100 Days of mandated, supervised professional experience placements in educational contexts as continuous, full-time blocks to meet teacher accreditation requirements in Australia. Students must also undergo a criminal history check and obtain a Suitability Card as required by relevant jurisdictions before the first professional experience placement. For successful completion of all initial teacher education courses, students are required to demonstrate they have met mandatory approved benchmarks in both literacy and numeracy, evidenced through LANTITE (Literacy and Numeracy Test for Initial Teacher Education). If you have not met the standard for either component after your first attempt, it is very important that you contact the Course Coordinator immediately to discuss your options. If you wish to teach religious education (RE) in primary schools, you can complete four additional units to gain the necessary qualification (360 credit points).

Career opportunities: Primary school teacher in catholic, government and independent education settings, early learning educator, kindergarten teacher, community centre education, private colleges, inclusive education settings, policy development.

Bachelor of Education (Primary and Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
113414	Brisbane	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
113561	Brisbane	4.5F or 9P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Assumed knowledge: To study a major or minor in mathematics – Mathematical Methods (Units 3 and 4, C).

Course outline: The Bachelor of Education (Primary and Secondary) is designed for aspiring educators who are passionate about shaping young minds across the full spectrum of school years. With a longstanding reputation for excellence and innovation in teacher education, ACU equips future teachers with the knowledge, practical skills, and empathy needed to make a meaningful impact in diverse classrooms. This integrated dual-focus degree combines theoretical foundations with hands-on experience, enabling students to understand the sociocultural contexts that influence learning and development. Through extensive professional placements in both primary and secondary school settings, graduates gain valuable real-world insight while building classroom confidence. For more information, visit [Bachelor of Education \(Primary and Secondary\) at ACU](#). **Other requirements:** Students must complete 80 Days of mandated, supervised professional experience placements in educational contexts as continuous, full-time blocks to meet teacher accreditation requirements in Australia. Students must also undergo a criminal history check and obtain a Suitability Card as required by relevant jurisdictions before the first professional experience placement. For successful completion of all initial teacher education courses, students are required to demonstrate they have met mandatory approved benchmarks in both literacy and numeracy, evidenced through LANTITE (Literacy and Numeracy Test for Initial Teacher Education). If you have not met the standard for either component after your first attempt, it is very important that you contact the Course Coordinator immediately to discuss your options. If you wish to teach religious education (RE) in primary schools, you can complete four additional units to gain the necessary qualification (360 credit points).

Career opportunities: Primary school education, secondary school education, community centre education, private colleges, inclusive education settings, policy development.

Bachelor of Education (Primary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
113412	Brisbane	4F or 8P	59.60	67.55	Mar 27; Aug 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: ACU has a long-held reputation as a leading provider of quality and innovative teacher education. This course is for people who have a passion for working with children and inspiring young minds. A graduate of this course is eligible for registration as a primary teacher in government, independent and Catholic schools. The Bachelor of Education (Primary) combines theory with practice, ensuring students learn about the sociocultural contexts that shape education, and gain hands-on practical experience in primary schools through professional placements across the course. The course is designed to meet the needs of diverse learners in contemporary contexts. This course provides opportunities for in-depth study in Special Education or Religious Education. For more information, visit [Bachelor of Education \(Primary\) at ACU](#). **Other requirements:** Students must complete 80 Days of mandated, supervised professional experience placements in educational contexts as continuous, full-time blocks to meet teacher accreditation requirements in Australia. Students must also undergo a criminal history check and obtain a Suitability Card as required by relevant jurisdictions before the first professional experience placement. For successful completion of all initial teacher education courses, students are required to demonstrate they have met mandatory approved benchmarks in both literacy and numeracy, evidenced through LANTITE (Literacy and Numeracy Test for Initial Teacher Education). If you have not met the standard for either component after your first attempt, it is very important that you contact the Course Coordinator immediately to discuss your options.

Career opportunities: Primary school teacher in catholic, government and independent education settings, policy development, community centre education, private colleges, inclusive education settings, education and training roles in other sectors – e.g. zoos, hospitals, research, special education.

Bachelor of Education (Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
113512	Brisbane	4F or 8P	57.60	65.95	Mar 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Assumed knowledge: To study a major or minor in mathematics – Mathematical Methods (Units 3 and 4, C).

Course outline: Step into our classroom, with world-leading experts, to become a leader in your own right. You will learn the craft of teaching from mentors across a wide range of educational contexts. Gain the confidence, skills, and practical experience to teach across all stages of secondary school in two teaching areas. These teaching areas enable the development of deep knowledge and highly effective classroom teaching. Build strength in your skills over time, from observing your mentor teacher, to co-teaching, through to planning for and teaching multiple classes a day. Studies may be extended by pairing this course with other degrees allowing you to graduate with diverse career options. For more information, visit [Bachelor of Education \(Secondary\) at ACU](#). **Other requirements:** Students must complete 80 days of mandated, supervised professional experience placements in educational contexts as continuous, full-time blocks to meet teacher accreditation requirements in Australia. Students must also undergo a criminal history check and obtain a Suitability Card as required by relevant jurisdictions before the first professional experience placement. For successful completion of all initial teacher education courses, students are required to demonstrate they have met mandatory approved benchmarks in both literacy and numeracy, evidenced through LANTITE (Literacy and Numeracy Test for Initial Teacher Education). If you have not met the standard for either component after your first attempt, it is very important that you contact the Course Coordinator immediately to discuss your options.

Career opportunities: Secondary teaching, including Catholic, government and independent settings, institutes of technical and further education (TAFE), vocational education, community education centres, private colleges, special education settings, correctional facilities for youth or adults, policy development or research.

Double degrees: Refer to entries for: Bachelor of Education (Secondary)/Bachelor of Arts (Humanities), Bachelor of Education (Secondary)/Bachelor of Exercise Science, Bachelor of Education (Secondary)/Bachelor of Arts (Mathematics).

Bachelor of Education (Secondary)/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
113581	Brisbane	4F or 8P	N/A	N/A	Mar 27; Aug 27	14 Jan 2027; 4 June 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Assumed knowledge: To study a major or minor in mathematics – Mathematical Methods (Units 3 and 4, C).

Course outline: Become an in-demand secondary teacher who makes a difference. This double degree paves the way to a rewarding career in secondary school teaching in a range of humanities areas. You will graduate as a qualified specialist in two arts disciplines. Your expertise will allow your students to develop their historical, geographical, social, and economic understanding of societies. In a supportive, flexible environment learn the craft of teaching from mentors across a wide range of educational contexts. Build strength in your skills over time, from observing your mentor teacher, to co-teaching, through to planning for and teaching multiple classes a day. For more information, visit [Bachelor of Education \(Secondary\)/Bachelor of Arts at ACU](#). **Other requirements:** Students must complete 80 Days mandated, supervised professional experience placements in educational contexts as continuous, full-time blocks to meet teacher accreditation requirements in Australia. Students must also undergo a criminal history check and obtain a Suitability Card as required by relevant jurisdictions before the first professional experience placement. For successful completion of all initial teacher education courses, students are required to demonstrate they have met mandatory approved benchmarks in both literacy and numeracy, evidenced through LANTITE (Literacy and Numeracy Test for Initial Teacher Education). If you have not met the standard for either component after your first attempt, it is very important that you contact the Course Coordinator immediately to discuss your options. **Majors:** Business Studies, Drama, English, Geography, History, Music, Study of Religions, Theological Studies.

Career opportunities: Secondary teaching, including Catholic, government and independent settings, institutes of technical and further education (TAFE), vocational education, community education centres, private colleges, special education settings.

Bachelor of Education (Secondary)/Bachelor of Exercise Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
113571	Brisbane	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: Combine secondary education and exercise science to share your passion for health and fitness with the next generation. Learn from world leading experts how to be an effective classroom teacher while building your knowledge of how the human body works, from a psychological, anatomical, physiological, motor control and biomechanical perspective, with a focus on the role of exercise in health, wellbeing and performance. Expand your skills over time, from observing your mentor teacher, to co-teaching, through to planning for and teaching multiple classes a day. You can also choose to study another specialisation from our arts disciplines as part of this double degree. For more information, visit [Bachelor of Education \(Secondary\)/Bachelor of Exercise Science at ACU](#). **Other requirements:** Students must complete 80 days of mandated, supervised professional experience placements in educational contexts as continuous, full-time blocks to meet teacher accreditation requirements in Australia. Students must also undergo a criminal history check and obtain a Suitability Card as required by relevant jurisdictions before the first professional experience placement. All students in initial teacher education courses must meet the LANTITE test standard prior to graduation. You need to demonstrate once that you have met the standard for each test component (literacy and numeracy) before you undertake your final teaching placement. Test results are transferrable and do not expire. If you have not met the standard for either component after your first attempt, it is very important that you contact the Course Coordinator immediately to discuss your options. **Majors:** Exercise Science.

Career opportunities: Secondary schools as a PE, HOPE and HPE teacher, including Catholic, government and independent settings, institutes of technical and further education (TAFE), vocational education, community education centres, private colleges, special education settings.

Diploma in Educational Studies (Tertiary Preparation)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
113450	Brisbane	1F or 2P	41.55	51.55	Mar 27; Aug 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Course outline: The Diploma in Educational Studies (Tertiary Preparation) is designed for domestic and international students who want to undertake a pre-service teacher degree in Early Childhood, Primary, or Secondary education but do not meet the admission rank for a Bachelor's program and/or do not meet the required English/Maths subject prerequisites in QLD and/or VIC for their desired pre-service teaching degree. By completing this pathway course, students may then be eligible to enter the relevant Bachelor degree with credit. Students can select the required prerequisite units, as well as units from the first year of the relevant pre-service teacher degree courses. Once you successfully transfer, students can gain formal recognition for the relevant pre-service teacher units successfully completed that are beyond the stated prerequisite requirements.

Career opportunities: Our graduates have pursued careers in: Working opportunities in school settings, but this is not a teaching qualification; Teaching assistance.

Diploma in Languages

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
112317	Online	2P	N/A	N/A	Mar 27; Aug 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Course outline: Give yourself a professional edge by adding Italian or Spanish to your skillset. As an ACU graduate with fluency in an additional language, you will position yourself for success in today's competitive global employment market. As well as language skills, you will have a deeper understanding of intercultural communication and possess the ability to interact and negotiate appropriately and respectfully across a range of cultures. ACU offers undergraduate students across all faculties the opportunity to complete a Diploma in Languages in conjunction with an ACU undergraduate degree so that you graduate with a bachelor degree and a diploma in the same timeframe. The course is part-time, so you take one language unit in any study period. Units are offered in Professional Term 1, Semester 1 and Semester 2. The diploma is open to members of the university and to the community, and individual language units can also be taken on a non-award basis. The Diploma in Languages focuses on developing communicative language and intercultural communication skills through active practice. For more information, visit [Diploma in Languages](#).

Career opportunities: International development, diplomacy, international business, public health, education, social services, government and non-government organisations, church ministry, not-for-profit organisations.

CHRISTIAN HERITAGE COLLEGE



Bachelor of Arts/Bachelor of Education (Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
091201	Carindale	4F or 8P or 4X or 8X	N/A	N/A	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Additional entry requirements:** For information regarding the Teaching Personal Statement, refer to [QTAC website](#). With regards to teaching areas, applicants must nominate one major and one specialisation (minor) from the areas of study. The minor selected cannot be the same area as the major. It is highly desirable that applicants select teaching areas that they have successfully studied in their Senior schooling.

Course outline: This online or on-campus course prepares you for the full range of Secondary years teaching (Years 7-12) in two teaching areas, with a strong focus on building academic capacity, personal development and a love of learning within students. This combined degree offers a humanities-based major and other subject minor in content specialisation, blended with a full range of educational, curriculum and pedagogical studies infused with value-rich Christian perspectives. Extensive professional experience placements are available across all education sectors and localities within Australia. Our aim is to develop you into an inspirational and transformative educator. **Other requirements:** Students complete 110 days of supervised practicum during the course. Students may have to travel and incur costs associated with travel and accommodation. Students are generally placed in Brisbane and south-east Queensland, although placements are available further afield. Students experience at least one placement outside Brisbane and are encouraged to consider rural placements. A Suitability Card is required; refer to institution. Students must undertake and meet the benchmark for the Personal Literacy and Numeracy Test for Initial Teacher Educators (LANTITE) prior to graduation. **Notes:** Modes of study can be combined. Contact CHC for information. **Majors:** Biblical studies; drama; English; history. Contact CHC for other majors available via cross-institutional study. Minors: accounting; biblical studies; business; drama; English; health and physical education; history; mathematics; science; psychology and more with cross institutional study.

Career opportunities: Teaching in two teaching areas from Years 7-12 in Christian, independent and government schools, administrator in education, other training contexts.

Bachelor of Education (Primary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
091301	Carindale	4F or 8P or 4X or 8X	N/A	N/A	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Additional entry requirements:** For information regarding the Teaching Personal Statement, refer to [QTAC website](#).

Course outline: This online or on-campus course prepares you for the full range of Primary years teaching (Prep-Year 6) with a strong focus on building academic capacity, personal development and a love of learning within students. It provides comprehensive curriculum and pedagogical studies

infused with value-rich Christian perspectives and offers opportunities for additional specialisations in English, Mathematics, HASS or Science. Extensive professional experience placements are available across all education sectors and localities within Australia. Our aim is to develop you into an inspirational and transformative educator. **Other requirements:** Students complete 110 days of supervised practicum during the course. Students may have to travel and incur costs associated with travel and accommodation. Students are generally placed in Brisbane and south-east Queensland, although placements are available further afield. Students experience at least one placement outside Brisbane and are encouraged to consider rural placements. A Suitability Card is required; refer to institution. Students must undertake and meet the benchmark for the Personal Literacy and Numeracy Test for Initial Teacher Educators (LANTITE) prior to graduation. **Notes:** Modes of study can be combined. Contact CHC for information. **Specialisations:** English; humanities and social sciences; mathematics; science.

Career opportunities: Teaching Prep - Year 6 in Christian, independent and government schools, administrator in education, other training contexts.

Bachelor of Education (Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
091501	Carindale	4F or 8P or 4X or 8X	N/A	N/A	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Additional entry requirements:** For information regarding the Teaching Personal Statement, refer to [QTAC website](#). Applicants must nominate two teaching areas from the majors of study. It is highly desirable that applicants select teaching areas that they have successfully studied in their Senior schooling.

Course Outline: This course prepares you to become a confident, capable and purpose-driven teacher who can make a lasting difference in the lives of students. Study online or on campus in a supportive Christian learning community where lecturers know your name and are committed to helping you succeed. With 110 days of supervised professional experience, you will gain extensive classroom experience, in schools aligned with your calling, including Christian, independent and government schools. Placements help you develop you into an inspirational and transformative educator and available in education settings across Australia, giving you valuable insight into diverse learning communities. CHC education graduates are highly regarded across Christian schools and continue to serve as classroom teachers, school leaders, principals, university lecturers and influential educators. With strong demand for quality teachers, CHC helps prepare graduates for meaningful employment and long-term leadership pathways. Through curriculum, pedagogy, professional practice and a distinctly Christian understanding, you will be equipped to teach with excellence, wisdom, compassion and purpose. Suitability Card, such as a Blue Card is required; refer to institution. Students must undertake and meet the benchmark for the Personal Literacy and Numeracy Test for Initial Teacher Educators (LANTITE) prior to graduation. **Notes:** Modes of study can be combined so you can study online and on campus if you choose. **Majors:** Business, Christian Studies, Drama, English, History, HPE, Mathematics, Psychology, Science and more through . cross-institutional study, contact CHC for other majors such as Visual Art, Drama, Film and TV, Music and more.

Career opportunities: Teaching in two teaching areas from Years 7-12 in Christian, independent and government schools, administrator in education, other training contexts.

Undergraduate Certificate of Educational Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
091011	Carindale	0.5F or 1P or 0.5X or 1X	N/A	N/A	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** English (Units 3 and 4, C).

Course outline: This online or on-campus course is designed to develop an understanding of classroom education in school contexts for both primary and secondary teaching. It offers a range of curriculum, pedagogical and educational studies infused with value-rich Christian perspectives, and can be utilised as a pathway into accredited CHC Bachelor of Education courses (personal suitability requirements apply). **Notes:** The availability of this course will be confirmed following a decision by the Department of Education, Skills and Employment regarding the extension of the Undergraduate Certificate category in the Australian Qualifications Framework (AQF).

Career opportunities: Teacher aide.

CQUNIVERSITY AUSTRALIA



Bachelor of Education (Early Childhood)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
811252	Bundaberg	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
821259	Cairns	4F or 8P	63.85	63.85	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
841252	Mackay	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
851255	Online	4F or 8P	66.50	66.00	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
851252	Rockhampton	4F or 8P	73.80	73.80	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: Launch a rewarding career in the education sector with a course that features embedded pathways, real-world opportunities, and extensive practical placements. This is an initial teacher education course usually studied over a period of four years. On successful completion of the course, students will be eligible for employment in primary schools from Preparatory Year to Year 6 and in specialist early childhood contexts, including childcare and kindergartens throughout Australia. In addition to building the professional knowledge and skills required to teach effectively, the course is designed to foster dispositions for engaging in and contributing to the teaching profession through a commitment to ongoing professional learning. For more course information, visit [Bachelor of Education \(Early Childhood\)](#). **Other requirements:** Students must meet the inherent, security, health and other requirements for teaching and must ensure they adhere to any requirements within the scope of teaching across the curriculum learning areas. **Notes:** Students must be aware of the Literacy and Numeracy Tests for Initial Teacher Education (LANTITE) or alternative First Nations language proficiency requirements.

Career opportunities: As a graduate, students will be qualified to teach in primary school settings from Prep Year to Year 6 and in specialist early childhood contexts, including childcare and kindergartens throughout Australia.

Bachelor of Education (Primary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
810242	Bundaberg	4F or 8P	69.70	69.70	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
820249	Cairns	4F or 8P	62.80	62.80	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
840242	Mackay	4F or 8P	62.70	62.70	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
850245	Online	4F or 8P	62.30	62.00	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
850242	Rockhampton	4F or 8P	63.95	63.95	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
800249	Townsville	4F or 8P	65.75	65.75	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: Launch a rewarding career in the education sector with a course that features embedded pathways, real-world opportunities, and extensive practical placements. This is an initial teacher education course usually studied over a period of four years. On successful completion, students will be eligible for employment in primary school contexts from foundation (preparatory) year to year 6 throughout Australia. In addition to building the professional knowledge and skills required to teach effectively, the course is designed to foster dispositions for engaging in and contributing to the teaching profession through a commitment to ongoing professional learning. For more course information, visit [Bachelor of Education \(Primary\)](#). **Other requirements:** Students must meet the inherent, security, health and other requirements for teaching and must ensure they adhere to any requirements within the scope of teaching across the curriculum learning areas. **Notes:** Students must be aware of the Literacy and Numeracy Tests for Initial Teacher Education (LANTITE) or alternative First Nations language proficiency requirements.

Career opportunities: As a graduate, students will be qualified to teach in primary schools from foundation year (Preparatory) to Year 6.

Bachelor of Education (Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
810232	Bundaberg	4F or 8P	69.75	69.75	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
840232	Mackay	4F or 8P	73.05	73.05	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
850235	Online	4F or 8P	62.30	62.00	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
850232	Rockhampton	4F or 8P	64.90	64.90	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This course produces well-rounded graduates who qualify for professional registration as a secondary school teacher within Australia. Students will benefit from frequent and meaningful opportunities for work experience and professional practice in authentic educational settings. Students choose two teaching disciplines to focus on, including: Agricultural Science (including year 7 - 10 Science); Biology (including year 7 - 10 Science); Business; Chemistry (including year 7 - 10 Science); English, Geography; Health and Physical Education (including year 7 - 10 HPE and year 11 - 12 Physical Education); History; Home Economics and Hospitality; Industrial Technology and Design; Mathematics (including year 7 - 10 Mathematics and Year 11 - 12 General Mathematics); or Psychology (including 7 - 10 Science). For more course information, visit [Bachelor of Education \(Secondary\)](#). **Other requirements:** Students must meet the inherent, security, health and other requirements for teaching and must ensure they adhere to any requirements within the scope of teaching across the curriculum learning areas. **Notes:** Students must be aware of the Literacy and Numeracy Tests for Initial Teacher Education (LANTITE) or alternative First Nations language proficiency requirements. **Specialisations:** Agricultural Science (including year 7 - 10 Science); Biology (including year 7 - 10 Science); Business; Chemistry (including year 7 - 10 Science); English, Geography; Health and Physical Education (including year 7 - 10 HPE and year 11 - 12 Physical Education); History; Home Economics and Hospitality; Industrial Technology and Design; Mathematics (including year 7 - 10 Mathematics and Year 11 - 12 General Mathematics); or Psychology (including 7 - 10 Science).

Career opportunities: On completion of the Bachelor of Education (Secondary), students will be qualified to teach two specialist areas within secondary schools to Year 12.

GRIFFITH COLLEGE



Diploma of Educational Studies (Primary Teaching Selection)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
085003	Brisbane	1F or 2P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
085005	Gold Coast	1F or 2P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
085211	Online	1F or 2P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: The higher education Diploma of Educational Studies allows successful students to transition into the Bachelor of Education by providing the prerequisite knowledge and skills required to meet entry requirements. Maths prerequisite for the bachelor is completed during the diploma. Students develop critical and reflective thinking skills to understand the complexities of what it means to be a teacher in today's world. By continuing studies in the Bachelor of Education degree, students meet the national accreditation requirements of the Australian Institute for Teaching and School Leadership and can choose to be equipped to teach in either primary or secondary settings. For more course information, visit [Diploma of Educational Studies](#) or see listing for the combined diploma degree options. **Other requirements:** A suitability card is required; refer to institution. Students undertaking an initial teacher education program will need to successfully complete the National Literacy and Numeracy Test for Initial Teacher Education Students (LANTITE) to graduate from the bachelor program. Students are permitted three test attempts in total for each component. If students fail three test attempts for each component, they will not be able to graduate. **Notes:** Subject to satisfactory completion of the Diploma of Educational Studies, students are eligible for up to 60 credit points into the Bachelor of Education at Griffith University. Contact Griffith College for more details. **Majors:** Primary Education; Secondary Education.

Career opportunities: After completion of the Bachelor, be prepared for a career as a teacher in the public or private sector. Leading to senior positions such as a head of curriculum, or roles with central school administration such as policy adviser or curriculum officer or principal.

Diploma of Educational Studies (Primary Teaching selection)/ Bachelor of Education

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
085002	Brisbane City/Griffith University - Brisbane South (Nathan)	4.5F or 9P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
085020	Brisbane City/Griffith University - Logan	4.5F or 9P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
085008	Gold Coast	4.5F or 9P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
085301	Online/ Griffith University - Brisbane South (Nathan)	4.5F or 9P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
085350	Online/ Griffith University - Gold Coast	4.5F or 9P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This diploma allows successful students to transition into the Bachelor of Education, with credit, by providing the prerequisite knowledge and skills needed to meet entry requirements. Maths prerequisite for the bachelor is completed during the diploma. Students develop critical and reflective thinking skills in order to understand the complexities of what it means to be a teacher in today's world. Completing the Bachelor of Education, students meet the national accreditation requirements of the Australian Institute for Teaching and School Leadership. For more information, visit listings for [Diploma of Educational Studies](#) at Griffith College and [Bachelor of Education](#) at Griffith University. **Other requirements:** Students undertaking an initial teacher education program will need to successfully complete the National Literacy and Numeracy Test for Initial Teacher Education Students (LANTITE) to graduate from the bachelor program. Students are permitted three test attempts in total for each component. If students fail three test attempts for each component, they will not be able to graduate. **Notes:** Subject to satisfactory completion of the Diploma of Educational Studies, students are eligible for 60 credit points into the Bachelor of Education at Griffith University. Contact Griffith College for more details. **Majors:** Bachelor of Educational Studies: Primary Education; Early Childhood Education; Primary English Education; Primary Health and Physical Education; Primary Mathematics; Primary Science Education and Special Needs Education.

Career opportunities: Be prepared for a career as a teacher in the public or private sector, leading to senior positions such as a head of curriculum, or roles with central school administration such as policy adviser or curriculum officer or principal. Graduates may also work in training settings in industry and government, outdoor education, adult literacy, libraries, educational research, education policy, or consultancy.

Diploma of Educational Studies (Secondary Teaching Selection)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
085006	Gold Coast	1F or 2P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
085007	Brisbane	1F or 2P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
085321	Online	1F or 2P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This diploma allows successful students to transition into the Bachelor of Education by providing the prerequisite knowledge and skills required to meet entry requirements. Students develop critical and reflective thinking skills to understand the complexities of what it means to be a teacher in today's world. Successful graduates can apply for the Bachelor of Education degree with either primary or secondary majors. By continuing studies in the Bachelor of Education degree, students meet the national accreditation requirements of the Australian Institute for Teaching and School Leadership and can choose to be equipped to teach in either primary or secondary settings. For more course information, visit [Diploma of Educational Studies](#) or see listing for the combined diploma degree. **Other requirements:** Students undertaking an initial teacher education program will need to successfully complete the National Literacy and Numeracy Test for Initial Teacher Education Students (LANTITE) to graduate from the bachelor program. Students are permitted three test attempts in total for each component. If students fail three test attempts for each component, they will not be able to graduate. **Notes:** Subject to satisfactory completion of the Diploma of Educational Studies, students are eligible for up to 60 credit

points into the Bachelor of Education at Griffith University. Contact Griffith College for more details. **Majors:** Primary Education; Secondary Education.

Career opportunities: After completion of the bachelor, be prepared for a career as a teacher in the public or private sector. Leading to senior positions such as a head of curriculum, or roles with central school administration such as policy adviser or curriculum officer or principal.

Diploma of Educational Studies (Secondary Teaching selection)/ Bachelor of Education

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
085004	Brisbane	4.5F or 9P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
085009	Gold Coast	4.5F or 9P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
085382	Online/ Griffith University - Brisbane South (Nathan)	4.5F or 9P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
085391	Online/ Griffith University - Gold Coast	4.5F or 9P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma allows successful students to transition into the Bachelor of Education by providing the prerequisite knowledge and skills required to meet entry requirements. Maths prerequisite for the bachelor is completed during the diploma. Students develop critical and reflective thinking skills in order to understand the complexities of what it means to be a teacher in today's world. Upon successful completion of the diploma, students will enter the degree with credit into Bachelor of Secondary Education. Completing the Bachelor of Education students meet the national accreditation requirements of the Australian Institute for Teaching and School Leadership. You'll learn the knowledge and skills to teach students through Years 7 to 12 and can choose to undertake studies in two teaching areas, or one teaching area and the Learning Support major, (conditions apply to some teaching area combinations). For more information, visit listings for [Diploma of Educational Studies](#) at Griffith College and [Bachelor of Education](#) at Griffith University.

Other requirements: Students undertaking an initial teacher education program will need to successfully complete the National Literacy and Numeracy Test for Initial Teacher Education Students (LANTITE) to graduate from the bachelor program. Students are permitted three test attempts in total for each component. If students fail three test attempts for each component, they will not be able to graduate. **Notes:** Subject to satisfactory completion of the Diploma of Educational Studies, students are eligible for 60 credit points into the Bachelor of Education at Griffith University. Contact Griffith College for more details. **Majors:** Bachelor of Education (Secondary Education): Biology; Chemistry; Design technology; Digital technologies; Drama; English; Food and nutrition; Geography; Health and physical education; History; Mathematics; Physics; Psychology; Visual arts.

Career opportunities: After completion of the bachelor, be prepared for a career as a teacher in the public or private sector. Leading to senior positions such as a head of curriculum, or roles with central school administration such as policy adviser or curriculum officer or principal. Graduates may also work in training settings in industry and government, outdoor education, adult literacy, libraries, educational research, education policy, or consultancy.

GRIFFITH UNIVERSITY



Bachelor of Early Childhood and Primary Education

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
223381	Brisbane South (Nathan)	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
230001	Gold Coast	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
261331	Logan	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Additional entry requirements:** English Language Proficiency requirements: Apply to all applicants whose previous studies were completed in a country other than Australia, Canada, New Zealand, Republic of Ireland, United Kingdom or the United States of America or undertaken in a language other than English. Applicants must attain an IELTS – academic (or equivalent) of 7.5 overall (with a minimum score of 8 in speaking and listening, and minimum score of 7 in each of the other subtests), obtained within two years prior to the start of the program, or the successful completion of one year of full-time bachelor level study

where the language of instruction is English completed in Australia, Canada, New Zealand, Republic of Ireland, UK or USA. Previous Education studies: Successful completion of the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) is not an entry requirement for this program. However, if you have achieved a 'satisfactory' result for one or more component of the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) at another institution, the 'satisfactory' result can be carried across with your program application. You are not eligible to apply for a place in the program if one or more components of LANTITE remains at 'unsatisfactory' after two test attempts for that component. Griffith University does not support reset of LANTITE test attempts.

Course outline: You will begin your studies with a shared first year across our Education degrees, building a strong foundation in contemporary educational theory and dynamic classroom practice. Engage with your educational community and build essential knowledge of your chosen profession in your first year, while allowing you time to confirm which age group and teaching pathway best suits you. Throughout your studies you will complete 110 days of supervised professional experience in early learning centres and primary schools. Supported by dedicated placement officers and strong industry partnerships, you will have the opportunity to observe, participate and lead within real classrooms - ensuring you graduate confident, capable and classroom ready. With online learning opportunities, flexible study options and 30 credit points of elective courses, you can tailor your study experience to suit your personal and professional goals, enabling you to progress at a pace that works for you. Across your degree, you will refine your curriculum planning skills, strengthen your understanding of pedagogical practice and develop the professional confidence to design, deliver and evaluate high quality learning experiences. You will graduate not only as a qualified teacher, but as an educator prepared to make a genuine and lasting difference. For more course information, visit [Bachelor of Early Childhood and Primary Education at GU](#). **Other requirements:** A Suitability Card is required; refer to institution. Students undertaking an initial teacher education program will need to successfully complete the National Literacy and Numeracy Test for Initial Teacher Education Students (LANTITE) to graduate from the program. Students are permitted three test attempts in total for each component. If students fail three test attempts for each component, they will not be able to graduate. **Notes:** Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Education/Bachelor of Early Childhood and Primary Education (prerequisites apply). This means you may receive an offer into the Bachelor of Early Childhood and Primary Education which is conditional on successful completion of the Diploma of Education at Griffith University. Upon successful completion of the Diploma of Education you will be transferred into the second year of the Bachelor of Early Childhood and Primary Education program. Visit [Undergraduate Diplomas](#) for more information.

Career opportunities: Teaching, head of curriculum, central school administration, policy adviser, curriculum officer, principal, training settings in industry and government, outdoor education, adult literacy, libraries, educational research, education policy, or consultancy.

Combined diplomas/degrees: Refer to entry for Diploma of Education/Bachelor of Early Childhood and Primary Education; Diploma of Education/Bachelor of Primary Education; Diploma of Education/Bachelor of Secondary Education.

Bachelor of Primary Education

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
223391	Brisbane South (Nathan)	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
261331	Logan	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
230011	Gold Coast	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Additional entry requirements:** English Language Proficiency requirements: Apply to all applicants whose previous studies were completed in a country other than Australia, Canada, New Zealand, Republic of Ireland, United Kingdom or the United States of America or undertaken in a language other than English. Applicants must attain an IELTS - academic (or equivalent) of 7.5 overall (with a minimum score of 8 in speaking and listening, and minimum score of 7 in each of the other subtests), obtained within two years prior to the start of the program, or the successful completion of one year of full-time bachelor level study where the language of instruction is English completed in Australia, Canada, New Zealand, Republic of Ireland, UK or USA. Previous Education studies: Successful completion of the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) is not an entry requirement for this program. However, if you have achieved a 'satisfactory' result for one or more component of the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) at another institution, the 'satisfactory' result can be carried across with your program application. You are not eligible to apply for a place in the program if one or more components of LANTITE remains at 'unsatisfactory' after two test attempts for that component. Griffith University does not support reset of LANTITE test attempts.

Course outline: You will begin your studies with a shared first year across our Education degrees, building a strong foundation in contemporary educational theory and dynamic classroom practice. Engage with your educational

community and build essential knowledge of your chosen profession in your first year, while allowing you time to confirm which age group and teaching pathway best suits you. Throughout your studies you will complete 80 days of supervised professional experience in primary schools. Supported by our dedicated placement officers and strong industry partnerships, you will have the opportunity to observe, participate and lead within real classrooms - ensuring you graduate confident, capable and classroom ready. You will have the option to major in English, education studies, health and physical education, music education, special and inclusive education, and STEM. With online learning opportunities, flexible study options and 30 credit points of elective courses, you can tailor your study experience to suit your personal and professional goals, enabling you to progress at a pace that works for you. Across your degree, you will refine your curriculum planning skills, strengthen your understanding of pedagogical practice and develop the professional confidence to design, deliver and evaluate high quality learning experiences. You will graduate not only as a qualified teacher, but as an educator prepared to make a genuine and lasting difference. For more course information, visit [Bachelor of Primary Education at GU](#). **Other requirements:** A Suitability Card is required; refer to institution. Students undertaking an initial teacher education program will need to successfully complete the National Literacy and Numeracy Test for Initial Teacher Education Students (LANTITE) to graduate from the program. Students are permitted three test attempts in total for each component. If students fail three test attempts for each component, they will not be able to graduate. **Notes:** Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Education/Bachelor of Primary Education (prerequisites apply). This means you may receive an offer into the Bachelor of Primary Education which is conditional on successful completion of the Diploma of Education at Griffith University. Upon successful completion of the Diploma of Education you will be transferred into the second year of the Bachelor of Primary Education program. Visit [Undergraduate Diplomas](#) for more information. **Majors:** English, education studies, health and physical education, music education, special and inclusive education, STEM.

Career opportunities: Teaching, head of curriculum, central school administration, policy adviser, curriculum officer, principal, training settings in industry and government, outdoor education, adult literacy, libraries, educational research, education policy, or consultancy.

Combined diplomas/degrees: Refer to entry for Diploma of Education/Bachelor of Early Childhood and Primary Education, Diploma of Education/Bachelor of Primary Education, Diploma of Education/Bachelor of Secondary Education.

Bachelor of Secondary Education

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
223401	Brisbane South (Nathan)	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
230021	Gold Coast	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Additional entry requirements:** It is recommended that students select teaching areas that they have successfully studied in their senior schooling. In particular, for the mathematics teaching area - Mathematical Methods or Specialist Mathematics and for chemistry, physics or biology teaching areas - Chemistry, Physics or Biology respectively. English Language Proficiency requirements: Apply to all applicants whose previous studies were completed in a country other than Australia, Canada, New Zealand, Republic of Ireland, United Kingdom or the United States of America or undertaken in a language other than English. Applicants must attain an IELTS - academic (or equivalent) of 7.5 overall (with a minimum score of 8 in speaking and listening, and minimum score of 7 in each of the other subtests), obtained within two years prior to the start of the program, or the successful completion of one year of full-time bachelor level study where the language of instruction is English completed in Australia, Canada, New Zealand, Republic of Ireland, UK or USA. Previous Education studies: Successful completion of the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) is not an entry requirement for this program. However, if you have achieved a 'satisfactory' result for one or more component of the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) at another institution, the 'satisfactory' result can be carried across with your program application. You are not eligible to apply for a place in the program if one or more components of LANTITE remains at 'unsatisfactory' after two test attempts for that component. Griffith University does not support reset of LANTITE test attempts.

Course outline: You will begin your studies with a shared first year across our Education degrees, building a strong foundation in contemporary educational theory and dynamic classroom practice. Engage with your educational community and build essential knowledge of your chosen profession in your first year, while allowing you time to confirm which age group and teaching pathway best suits you. Throughout your studies you will complete 80 days of supervised professional experience in primary schools. Supported by our dedicated placement officers and strong industry partnerships, you will have the opportunity to observe, participate and lead within real classrooms - ensuring you graduate confident, capable and classroom ready. Throughout your studies, you will undertake 80 days of supervised professional experience in secondary schools, supported by Griffith's dedicated placement team and strong partnerships with education

providers. These placements give you the opportunity to observe, participate and lead in real classrooms, helping you graduate with confidence as a capable and classroom-ready teacher. Deepen your expertise by choosing two teaching areas aligned with your strengths and careers aspirations. Shape your study experience to suit your lifestyle and professional goals with a mix of online and on-campus learning opportunities, 30 credit points of elective courses and flexible study options, enabling you to progress at a pace that works for you. Across your degree, you will refine your curriculum planning skills, strengthen your understanding of pedagogical practice and develop the professional confidence to design, deliver and evaluate high quality learning experiences. You will graduate not only as a qualified teacher, but as an educator prepared to make a genuine and lasting difference. For more course information, visit [Bachelor of Secondary Education at GU](#). **Other requirements:** A Suitability Card is required; refer to institution. Students undertaking an initial teacher education program will need to successfully complete the National Literacy and Numeracy Test for Initial Teacher Education Students (LANTITE) to graduate from the program. Students are permitted three test attempts in total for each component. If students fail three test attempts for each component, they will not be able to graduate. **Notes:** Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Education/Bachelor of Secondary Education (prerequisites apply). This means you may receive an offer into the Bachelor of Secondary Education which is conditional on successful completion of the Diploma of Education at Griffith University. Upon successful completion of the Diploma of Education you will be transferred into the second year of the Bachelor of Secondary Education program. Visit [Undergraduate Diplomas](#) for more information. **Majors:** Teaching areas: biology, business, chemistry[^], design technology, digital technologies, drama, economics, English, film, television and new media, geography, health and physical education, history, languages (Chinese (Mandarin), Italian, Japanese, Mandarin, Spanish), learning support, legal studies, mathematics, physics, psychology, visual arts. [^] When selecting Chemistry, your other teaching area must be Mathematics to ensure the prerequisites are met.

Career opportunities: Teaching, head of curriculum, central school administration, policy adviser, curriculum officer, principal, training settings in industry and government, outdoor education, adult literacy, libraries, educational research, education policy, or consultancy.

Combined diplomas/degrees: Refer to entry for Diploma of Education/Bachelor of Early Childhood and Primary Education; Diploma of Education/Bachelor of Primary Education; Diploma of Education/Bachelor of Secondary Education.

Diploma of Education/Bachelor of Early Childhood and Primary Education

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
223421	Brisbane South (Nathan)	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
230031	Gold Coast	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
261321	Logan	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Assumed knowledge: English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C). **Additional entry requirements:** English Language Proficiency requirements: Apply to all applicants whose previous studies were completed in a country other than Australia, Canada, New Zealand, Republic of Ireland, United Kingdom or the United States of America or undertaken in a language other than English.

Applicants must attain an IELTS – academic (or equivalent) of 7.5 overall (with a minimum score of 8 in speaking and listening, and minimum score of 7 in each of the other subtests), obtained within two years prior to the start of the program, or the successful completion of one year of full-time bachelor level study where the language of instruction is English completed in Australia, Canada, New Zealand, Republic of Ireland, UK or USA. Previous Education studies: Successful completion of the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) is not an entry requirement for this program. However, if you have achieved a 'satisfactory' result for one or more component of the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) at another institution, the 'satisfactory' result can be carried across with your program application. You are not eligible to apply for a place in the program if one or more components of LANTITE remains at 'unsatisfactory' after two test attempts for that component. Griffith University does not support reset of LANTITE test attempts. Griffith VET Guarantee applies to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: The Diploma of Education is a pathway program designed to help you transition into the Early Childhood and Primary Education, the Bachelor of Primary Education or the Bachelor of Secondary Education. You'll develop foundational knowledge and skills in a supportive learning environment and gain experience in the classroom, setting you up for success in your future studies and employment. The Diploma will equip you with an understanding of fundamental teaching principles from a global perspective, focusing on digital learning. You'll be introduced to the theory that underpins the work of educators and explore the historical and cultural context of teaching. Discover how social beliefs and attitudes influence the design and delivery of different forms of education. You'll also gain a greater

understanding of the factors influencing students' educational experiences and outcomes, including Aboriginal and Torres Strait Islander peoples. Our School of Education and Professional Studies continues to drive the future of education, bringing a wealth of experience and expertise to your learning. Our lecturers are among the best in Australia and have been recognised with national teaching awards. You'll study academic foundations courses on educational technologies, curriculum, ethics, teaching methods, assessment, and world Indigenous knowledges, with additional support and access to a dedicated First Year Coordinator and (PASS) run by high-achieving students. For more course information, visit [Diploma of Education/Bachelor of Early Childhood and Primary Education at GU](#). **Other requirements:** A Suitability Card is required; refer to institution. Students undertaking an initial teacher education program will need to successfully complete the National Literacy and Numeracy Test for Initial Teacher Education Students (LANTITE) to graduate from the program. Students are permitted three test attempts in total for each component. If students fail three test attempts for each component, they will not be able to graduate.

Career opportunities: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of one of the Bachelor of Education programs. The Diploma of Education is not designed to lead to initial teacher registration (Early Childhood, Primary or Secondary).

Combined diplomas/degrees: Once you've successfully completed this diploma you'll be offered guaranteed entry into one of Griffith's Bachelor of Education programs and awarded credit for the Education subjects already completed (80CP). In your chosen Bachelor of Education program (Early Childhood, Primary or Secondary) you'll have the flexibility to choose your major and the option to fast-track your degree.

Diploma of Education/Bachelor of Primary Education

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
223431	Brisbane South (Nathan)	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
261121	Logan	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
230041	Gold Coast	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Assumed knowledge: English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C). **Additional entry requirements:** English Language Proficiency requirements: Apply to all applicants whose previous studies were completed in a country other than Australia, Canada, New Zealand, Republic of Ireland, United Kingdom or the United States of America or undertaken in a language other than English.

Applicants must attain an IELTS – academic (or equivalent) of 7.5 overall (with a minimum score of 8 in speaking and listening, and minimum score of 7 in each of the other subtests), obtained within two years prior to the start of the program, or the successful completion of one year of full-time bachelor level study where the language of instruction is English completed in Australia, Canada, New Zealand, Republic of Ireland, UK or USA. Previous Education studies: Successful completion of the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) is not an entry requirement for this program. However, if you have achieved a 'satisfactory' result for one or more component of the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) at another institution, the 'satisfactory' result can be carried across with your program application. You are not eligible to apply for a place in the program if one or more components of LANTITE remains at 'unsatisfactory' after two test attempts for that component. Griffith University does not support reset of LANTITE test attempts. Griffith VET Guarantee applies to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: The Diploma of Education is a pathway program designed to help you transition into the Bachelor of Early Childhood and Primary Education, the Bachelor of Primary Education or the Bachelor of Secondary Education. You'll develop foundational knowledge and skills in a supportive learning environment and gain experience in the classroom, setting you up for success in your future studies and employment. The Diploma will equip you with an understanding of fundamental teaching principles from a global perspective, focusing on digital learning. You'll be introduced to the theory that underpins the work of educators and explore the historical and cultural context of teaching. Discover how social beliefs and attitudes influence the design and delivery of different forms of education. You'll also gain a greater understanding of the factors influencing students' educational experiences and outcomes, including Aboriginal and Torres Strait Islander peoples. Our School of Education and Professional Studies continues to drive the future of education, bringing a wealth of experience and expertise to your learning. Our lecturers are among the best in Australia and have been recognised with national teaching awards. You'll study academic foundations courses on educational technologies, curriculum, ethics, teaching methods, assessment, and world Indigenous knowledges, with additional support and access to a dedicated First Year Coordinator and (PASS) run by high-achieving students. For more course information, visit [Diploma of Education/Bachelor of Primary Education at GU](#). **Other requirements:** A Suitability Card is required; refer to institution. Students undertaking an initial teacher education program will need to successfully complete the National Literacy and Numeracy Test for Initial Teacher Education Students (LANTITE) to graduate from the program. Students are permitted three test attempts in total for each component. If

students fail three test attempts for each component, they will not be able to graduate.

Career opportunities: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Primary Education. The Diploma of Education is not designed to lead to initial teacher registration (Primary or Secondary).

Combined diplomas/degrees: Once you've successfully completed this diploma you'll be offered guaranteed entry into one of Griffith's Bachelor of Education programs and awarded credit for the Education subjects already completed (80CP). In your chosen Bachelor of Education program (Early Childhood, Primary or Secondary) you'll have the flexibility to choose your major and the option to fast-track your degree.

Diploma of Education/Bachelor of Secondary Education						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
223441	Brisbane South (Nathan)	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
230051	Gold Coast	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Assumed knowledge: English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C). **Additional entry requirements:** Secondary education: It is recommended that students select teaching areas that they have successfully studied in their senior schooling. In particular, for the mathematics teaching area – Mathematical Methods or Specialist Mathematics and for chemistry, physics or biology teaching areas – Chemistry, Physics or Biology respectively. English Language Proficiency requirements: Apply to all applicants whose previous studies were completed in a country other than Australia, Canada, New Zealand, Republic of Ireland, United Kingdom or the United States of America or undertaken in a language other than English. Applicants must attain an IELTS – academic (or equivalent) of 7.5 overall (with a minimum score of 8 in speaking and listening, and minimum score of 7 in each of the other subtests), obtained within two years prior to the start of the program, or the successful completion of one year of full-time bachelor level study where the language of instruction is English completed in Australia, Canada, New Zealand, Republic of Ireland, UK or USA. Previous Education studies: Successful completion of the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) is not an entry requirement for this program. However, if you have achieved a 'satisfactory' result for one or more component of the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) at another institution, the 'satisfactory' result can be carried across with your program application. You are not eligible to apply for a place in the program if one or more components of LANTITE remains at 'unsatisfactory' after two test attempts for that component. Griffith University does not support reset of LANTITE test attempts. Griffith VET Guarantee applies to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: The Diploma of Education is a pathway program designed to help you transition into the Bachelor of Early Childhood and Primary Education, the Bachelor of Primary Education or the Bachelor of Secondary Education. You'll develop foundational knowledge and skills in a supportive learning environment and gain experience in the classroom, setting you up for success in your future studies and employment. The Diploma will equip you with an understanding of fundamental teaching principles from a global perspective, focusing on digital learning. You'll be introduced to the theory that underpins the work of educators and explore the historical and cultural context of teaching. Discover how social beliefs and attitudes influence the design and delivery of different forms of education. You'll also gain a greater understanding of the factors influencing students' educational experiences and outcomes, including Aboriginal and Torres Strait Islander peoples. Our School of Education and Professional Studies continues to drive the future of education, bringing a wealth of experience and expertise to your learning. Our lecturers are among the best in Australia and have been recognised with national teaching awards. You'll study academic foundations courses on educational technologies, curriculum, ethics, teaching methods, assessment, and world Indigenous knowledges, with additional support and access to a dedicated First Year Coordinator and (PASS) run by high-achieving students. For more course information, visit [Diploma of Education/Bachelor of Secondary Education at GU](#). **Other requirements:** A Suitability Card is required; refer to institution. Students undertaking an initial teacher education program will need to successfully complete the National Literacy and Numeracy Test for Initial Teacher Education Students (LANTITE) to graduate from the program. Students are permitted three test attempts in total for each component. If students fail three test attempts for each component, they will not be able to graduate.

Career opportunities: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of one of the Bachelor of Secondary Education. The Diploma of Education is not designed to lead to initial teacher registration (Early Childhood, Primary or Secondary).

Combined diplomas/degrees: Once you've successfully completed this diploma you'll be offered guaranteed entry into one of Griffith's Bachelor of Education programs and awarded credit for the Education subjects already completed (80CP). In your chosen Bachelor of Education program (Early Childhood, Primary or Secondary) you'll have the flexibility to choose your major and the option to fast-track your degree.

JAMES COOK UNIVERSITY



Bachelor of Education (Early Childhood Education)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
313319	Townsville - Online	4-5PX	65.55	65.55	Jan 27; Mar 27; Jul 27; Sep 27	23 Dec 2026; 4 Feb 2027; 3 Jun 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: The course prepares teachers to work with children from birth to eight years, with specific emphasis on kindergarten, Preparatory year and Years 1-3. It includes professional experience commencing in the first year of the course. Students undertake practical work in a variety of educational sites, including rural and remote locations and wider community settings. Specialist subjects include early childhood development and early childhood care and education service. This course is nationally accredited through the Australian Children's Education & Care Quality Authority (ACECQA) and Australian Institute for Teaching and School Leadership (AITSL) in association with the Queensland College of Teachers (QCT). Graduates of this course are eligible for teacher registration in Australia. For current course information, visit [Bachelor of Education \(Early Childhood Education\) at JCU](#). The JCU Offer Guarantee does not apply to this course. **Other requirements:** A Queensland Working with Children Card (Blue Card) is required; refer to institution. All students must meet the Literacy and Numeracy Test for Initial Teacher Education Students (LANTITE) standard prior to their final placement and Graduate Teacher Performance Assessment (GTPA). Refer to [Literacy and Numeracy Test for Initial Teacher Education Students](#). Applicants from non-English speaking backgrounds must meet the minimum English language requirements; refer to institution. **Notes:** All education students must participate in a three-day intensive Professional Orientation Program in the final year of their program. Online education students can study six subjects consecutively per year (one eight-week subject for six study periods a year), with the exception of professional experience placement in Australian educational institutions as required for professional accreditation. Accelerated study may be available.

Career opportunities: Early childhood teacher, child care administrator. Combined diplomas/degrees: This course can be combined with the following course at TAFE Qld: Diploma of Early Childhood Education and Care. Refer to entry for the diploma under TAFE Qld.

Bachelor of Education (Primary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
323211	Cairns	3.5-4F/P	62.60	65.80	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
313211	Townsville	3.5-4F/P	68.00	70.00	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
313219	Townsville - online	4-5PX	61.15	65.15	Jan 27; Mar 27; Jul 27; Sep 27; Nov 27	23 Dec 2026; 4 Feb 2027; 3 Jun 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This course prepares graduates for a career in teaching and related fields. It examines learners and learning theories, curriculum studies and approaches to primary teaching and assessment. Students undertake practical work in schools and a variety of other educational sites in rural and remote locations from the first year of study. The course has a special focus on education for sustainability and improving outcomes for Indigenous students. Specialisations include: English/literacy; mathematics/numeracy; science; or health and physical education. This course is nationally accredited through the Australian Institute for Teaching and School Leadership (AITSL) in association with the Queensland College of Teachers (QCT). Graduates of this course are eligible for teacher registration in Australia. For current course information, visit [Bachelor of Education \(Primary\) at JCU](#). The JCU Offer Guarantee does not apply to this course. **Other requirements:** A Queensland Working with Children Card (Blue Card) is required; refer to institution. All students must meet the Literacy and Numeracy Test for Initial Teacher Education Students (LANTITE) standard prior to their final placement and Graduate Teacher Performance Assessment (GTPA). Refer to [Literacy and Numeracy Test for Initial Teacher Education Students](#). Applicants from non-English speaking backgrounds must meet the minimum English language requirements; refer to institution. **Notes:** All education students must participate in a three-day intensive Professional Orientation Program on campus in the final year of their program. Online education students can study six subjects consecutively per year (one eight-week subject at a time for six study periods a year) with the exception of professional experience placement in Australian Educational Institutions as required for professional accreditation. Accelerated study may be available. **Specialisations:** English/literacy; health and physical education; mathematics/numeracy; science.

Career opportunities: Primary teacher, administrator in education.

Bachelor of Education (Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
323111	Cairns	3.5-4F or 8P	61.00	69.00	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
313111	Townsville	3.5-4F or 8P	63.15	65.15	Feb 27; May 27	14 Jan 2027; 22 Apr 2027

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Additional entry requirements:** Students considering teaching chemistry must have Chemistry (Units 3 and 4, C). Students considering teaching maths or physics must have Mathematical Methods (Units 3 and 4, C). Students considering teaching Industrial Technologies and Design must have a Certificate III in Engineering (Mechanical, Fabrication, Toolmaking, or related areas) or Certificate III in Carpentry, Joinery, or related areas; plus three years recent and relevant post-training industry experience. Students considering teaching Food Technologies and Design must have a Certificate III in Commercial Cookery; plus three years recent and relevant post-training industry experience.

Course outline: This course prepares graduates for a career in teaching and related fields. It examines learners and learning theories, curriculum studies and approaches to teaching and assessment. It includes professional experience commencing in year one of the course. Students undertake practical work in schools and a variety of other educational sites in rural and remote locations as well as wider community settings. The course has a special focus on education for sustainability and improving outcomes for Indigenous students. It prepares teachers to work with adolescents from ages 13 to 18, with emphasis on teaching Years 7 to 12. Graduates typically teach across two key learning areas to Year 10 and specialise in one discipline to Year 12. This course is nationally accredited through the Australian Institute for Teaching and School Leadership (AITSL) in association with the Queensland College of Teachers (QCT). Graduates of this course are eligible for teacher registration in Australia. For current course information, visit [Bachelor of Education \(Secondary\) at JCU](#). The JCU Offer Guarantee does not apply to this course. **Other requirements:** A Queensland Working with Children Card (Blue Card) is required; refer to institution. All students must meet the Literacy and Numeracy Test for Initial Teacher Education Students (LANTITE) standard prior to their final placement and Graduate Teacher Performance Assessment (GTPA). Refer to [Literacy and Numeracy Test for Initial Teacher Education Students](#). Applicants from non-English speaking backgrounds must meet the minimum English language requirements; refer to institution. **Notes:** All education students must participate in a three-day intensive Professional Orientation Program in the final year of their program. Not all teaching areas are available at Cairns.

Career opportunities: Secondary teacher, physical education teacher, administrator in education, community development roles.

Bachelor of Education Primary

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
313099	Townsville	4X or 8X	N/A	N/A	Feb 27; May 27	14 Jan 2027; 22 Apr 2027

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Additional entry requirements:** Please note that RATEP is only available to people who identify as an Australian Aboriginal person and/or a Torres Strait Islander person. Proof of identity documentation is required. Applicants must also be located near RATEP sites in Queensland visit the [JCU Website](#). Sites may change.

Course outline: This course allows Indigenous people in remote, isolated and regional Queensland communities to undertake a Bachelor of Education (Primary). The course examines learners and learning theories, curriculum studies and approaches to teaching and assessment. Professional experience involves practical work in schools and a variety of educational settings. Teacher coordinators at RATEP centres support students who study using web and print-based materials and interactive communication technologies. Students are expected to attend on-campus and professional experience activities throughout the course. This course is a community-based teacher education program. This course is nationally accredited through the Australian Institute for Teaching and School Leadership (AITSL) in association with the Queensland College of Teachers (QCT). Graduates of this course are eligible for teacher registration in Australia. For current course information, visit [Bachelor of Education \(Primary\) at JCU](#). The JCU Offer Guarantee does not apply to this course. **Other requirements:** A Queensland Working with Children Card (Blue Card) is required; refer to institution. All students must meet the Literacy and Numeracy Test for Initial Teacher Education Students (LANTITE) standard prior to their final placement and Graduate Teacher Performance Assessment (GTPA). Refer to [Literacy and Numeracy Test for Initial Teacher Education Students](#). Applicants from non-English speaking backgrounds must meet the minimum English language requirements; refer to institution. **Specialisations:** English/literacy.

Career opportunities: Teaching in government and non-government service industries, administrator in government education departments, child care administrator, community development worker.

QUEENSLAND UNIVERSITY OF TECHNOLOGY



Bachelor of Early Childhood Education (Birth to Five)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
404016	Kelvin Grove/ Online	3F or 6P or 3OL	72.05	72.05	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: This course is designed for those motivated to become an early childhood teacher in early childhood education and care settings. You will be equipped with specialised pedagogical knowledge and skills to promote the learning, development and wellbeing of young children, aged birth to 5 years, in prior-to-school early childhood education and care (ECEC) settings. As a specialist early childhood teacher, you will be prepared to teach and work in a diverse range of ECEC settings, including kindergarten/ preschool, long day care, family day care and outside school hours care. You will develop professional knowledge and skills that, in combination with work experience and personal qualities, can equip you for a variety of careers in ECEC, including policy development, engagement in education and training, design and delivery of professional learning programs, advocacy work and employment in other child and family contexts (e.g., playgroup, child and family centres). You must complete 81 days of approved professional work in an early childhood education and care setting. 15 days must be with children birth-2 years, 40 days must be in a kindergarten. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Early Childhood Education \(Birth to Five\) at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution.

Career opportunities: The degree provides entry to a range of career options including: teaching in prior-to-school ECEC settings, becoming an educational leader responsible for leading educational programs and practices in an ECEC setting, taking on other service leadership roles such as director in an ECEC centre or coordinator in a family day care or outside school hours care service.

Bachelor of Education (Early Childhood)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
404162	Kelvin Grove/ Online	4F or 8P or 4OL	70.35	74.35	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This course prepares you as an early childhood educator to teach young children in prior-to-school settings (e.g., kindergarten) and the lower years of primary school (Prep-Year 3). You will demonstrate achievement of the Australian Professional Standards for Beginning Teachers as required by the Australian Institute for Teaching and School Leadership (AITSL). The program meets the requirements of the Queensland College of Teachers (QCT) for program accreditation in Queensland. You can be registered as a teacher in each State and Territory of Australia and will have attained the necessary skills and attributes required for employment as an Early Childhood Teacher as defined by the Australian Children's Education and Care Quality Authority (ACECQA). The program includes substantial professional experience across the early childhood and primary schooling sectors embedded and connected to on-campus learning. You must complete 95 days of approved professional work, of which the majority must be in an Australian primary school setting. 10 days must be with children birth-2 years, 40 days must be in a kindergarten. Flagship units in this course cover topics such as Indigenous education, inclusive and trauma-aware education, and digital pedagogies for future-focussed teaching. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Education \(Early Childhood\) at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution. You must successfully complete the National Literacy and Numeracy Test for Initial Teacher Education Students to graduate. There are also inherent requirements regarding essential skills and abilities. For more information, visit the QUT course website.

Career opportunities: Early childhood teacher, leadership roles in childcare settings.

Bachelor of Education (Primary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
404202	Kelvin Grove/ Online	4F or 8P or 4OL	64.50	70.15	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This course prepares you as an educator to teach primary school-aged learners (Prep-Year 6). Across the course you will demonstrate achievement of the Australian Professional Standards for Teachers (APSTs)

as required by the Australian Institute for Teaching and School Leadership (AITSL). The course meets the requirements of the Queensland College of Teachers (QCT) for program accreditation in Queensland. You can be registered as a teacher in each State and Territory of Australia. The course includes substantial professional experience embedded and connected to on-campus learning. Flagship units in this course cover topics such as Indigenous education, inclusive and trauma-aware education, and digital pedagogies for future-focussed teaching. You must complete 80 days of supervised professional experience the majority of which must be in an Australian primary school setting. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Education \(Primary\) at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution. You must successfully complete the National Literacy and Numeracy Test for Initial Teacher Education Students to graduate. There are also inherent requirements regarding essential skills and abilities. For more information, visit the QUT course website.

Career opportunities: Primary teacher.

Bachelor of Education (Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
404492	Kelvin Grove	4 F or 8 P	66.25	70.25	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This course prepares you as teachers with specialist understandings for secondary school learners in two teaching and learning discipline areas. Across the course you will demonstrate achievement of the Australian Professional Standards for Teachers (APSTs) as required by the Australian Institute for Teaching and School Leadership (AITSL). You can be registered as a teacher in each State and Territory of Australia. The course meets the additional requirements of the Queensland College of Teachers (QCT) for program accreditation in Queensland. The course includes substantial professional experience embedded and connected to on-campus learning. Flagship units in this course cover topics such as Indigenous education, inclusive and trauma-aware education, and digital pedagogies for future-focused teaching. You must complete 80 days of supervised professional experience the majority of which must occur in Australian secondary schools. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Education \(Secondary\) at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution. You must successfully complete the National Literacy and Numeracy Test for Initial Teacher Education Students to graduate. There are also inherent requirements regarding essential skills and abilities. For more information, visit the QUT course website.

Career opportunities: Secondary teacher.

Double degrees: Refer to entries for: Bachelor of Education (Secondary)/Bachelor Creative Arts.

Bachelor of Education (Secondary)/Bachelor of Creative Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409962	Kelvin Grove	4.5F	66.25	70.20	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This course will prepare you as a teacher with specialist knowledge for secondary school learners in two teaching and learning discipline areas. The first teaching area (TA1) will be one of the Creative Arts majors—Creative Writing; Drama; Film and Screen; Music; and Visual Arts—while the second teaching area (TA2) will be a Creative Arts area different from your first teaching area or from English, History, Geography or Mathematics. Across the course you will demonstrate achievement of the Australian Professional Standards for Teachers (APSTs) as required by the Australian Institute for Teaching and School Leadership (AITSL). On completion of this course, you can be registered as a teacher in each State and Territory of Australia. The course meets the additional requirements of the Queensland College of Teachers (QCT) for program accreditation in Queensland. The course includes substantial professional experience embedded and connected to on-campus learning. Flagship units in this course cover topics such as Indigenous education, inclusive and trauma-aware education, and digital pedagogies for future-focused teaching. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Education \(Secondary\)/Bachelor of Creative Arts at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution. You must successfully complete the National Literacy and Numeracy Test for Initial Teacher Education Students to graduate. There are also inherent requirements regarding essential skills and abilities. For more information, visit the QUT course website. **Majors:** The following Bachelor of Creative Arts majors are available: creative writing; drama; film and screen; music; visual arts.

Career opportunities: Refer to Bachelor of Education (Secondary) and Bachelor of Creative Arts (Creative Writing/Drama/Film and Screen/Music/Visual Arts).

SOUTHERN CROSS UNIVERSITY



Bachelor of Early Childhood Education

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
051861	Gold Coast	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
051862	Online	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: There is strong demand for qualified early childhood educators. This degree gives you a three-year qualification to work in early childhood settings with children from six-weeks-old to six-years-old. Core units cover early childhood principles and practices, child development theory and application, how to best support children's learning and pedagogical approaches for early childhood education. Students will investigate contemporary issues in early childhood education; leadership and management; and health and wellbeing in the early childhood environment. The course includes substantial professional experience learning in early childhood education settings and primary schools. For more course information, visit [Bachelor of Early Childhood Education at Southern Cross University](#).

Career opportunities: Early childhood educator in childcare centres, preschools and other early childhood services.

Bachelor of Education (Early Childhood/Primary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
050251	Coffs Harbour	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
051471	Gold Coast	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
051601	Lismore	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
050005	Online	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Bachelor of Education (Early Childhood/Primary) is a gateway degree to work as a registered primary school teacher or early childhood educator. A distinctive suite of first year units gives excellent grounding in literacy, numeracy, core subject content and issues in contemporary education. All students undertake core learning in Indigenous education, sustainability, inclusive education, and other critical areas. This course includes a substantial program of professional teaching experiences. For more course information, visit [Bachelor of Education \(Early Childhood/Primary\) at Southern Cross University](#). **Specialisations:** Early Childhood/Primary.

Career opportunities: Graduates may work in early childhood settings or primary schools.

Bachelor of Education (Primary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
050001	Coffs Harbour	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
051371	Gold Coast	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
051901	Lismore	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
050002	Online	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Bachelor of Education (Primary) is a gateway degree to work as a registered primary school teacher. Students develop a solid grounding in literacy, numeracy and subject content, as well as issues in contemporary education. Includes an approved compulsory English Primary Specialisation with opportunities for an approved NESA Specialisation in Mathematics or Science. This course includes a substantial program of in-school professional teaching experiences. For more course information, visit [Bachelor of Education \(Primary\) at Southern Cross University](#).

Specialisations: Primary. **Other requirements:** All students need to attempt the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) in their first year of study.

Career opportunities: Graduates may work in primary schools.

Bachelor of Education (Primary)/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053132	Gold Coast	4.5F or 9P	N/A	N/A	Mar 27	14 Jan 2027
053130	Online	4.5F or 9P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This degree is ideally suited to aspiring teachers with an interest in the arts, who want to develop an expanded scope of practice in areas such as written communication, social theory and history. Students develop a broad understanding of the world and its people, engaging with important social, cultural and political issues. The Bachelor of Education

Southern Cross University (continued)

in this double degree includes extensive professional placement, while the Bachelor of Arts offers three majors in either Creative Writing, Social Sciences or Humanities. Each major includes a research project with an academic supervisor where students focus deeply on an area of interest. This course is also available online. For more course information, visit [Bachelor of Education \(Primary\)/Bachelor of Arts](#). **Other requirements:** All students need to attempt the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) in their first year of study. **Majors:** Creative Writing; Social Sciences; Humanities. **Specialisations:** Primary.

Career opportunities: Graduates may work in primary schools or in careers in arts and cultural industries where expert knowledge of learning, teaching and education is an advantage, for example, in curriculum design, museum and cultural activities for schools, writing for younger age groups or social and community services for young people.

Bachelor of Education (Primary/Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
050151	Coffs Harbour	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
051571	Gold Coast	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
051401	Lismore	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
050004	Online	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Bachelor of Education (Primary/Secondary) is a gateway degree to work as a registered primary school teacher and a secondary school teacher in one subject. A distinctive suite of first year units gives excellent grounding in literacy, numeracy, and core subject content. All students undertake core learning in Indigenous education, sustainability, inclusive education, and other critical areas. This course includes a compulsory AITSL English Primary Specialisation and a Secondary Specialisation in either English, Maths, Modern History or Geography, as well as a substantial program of in-school professional teaching experiences. This course is also available online. For more course information, visit [Bachelor of Education \(Primary/Secondary\) at Southern Cross University](#). **Other requirements:** All students need to attempt the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) in their first year of study. **Specialisations:** Primary/Secondary.

Career opportunities: Graduates may work as primary school teachers or secondary school teachers in one subject.

Bachelor of Education (Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
050051	Coffs Harbour	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
051671	Gold Coast	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
051301	Lismore	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
050003	Online	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Bachelor of Education (Secondary) is a gateway degree to work as a registered secondary school teacher. A distinctive suite of first year units gives excellent grounding in literacy, numeracy, core subject content and issues in contemporary education. All students undertake core learning in Indigenous education, sustainability, inclusive education, and other critical areas. In this specialisation, you choose two teaching subjects from a range of secondary subjects: English, Mathematics, Geography, Modern History, PDHPE, Biology, Chemistry, Physics, Earth and Environmental Sciences, Investigating Science. This course includes a substantial program of in-school professional teaching experiences. This course is also available online. For more course information, visit [Bachelor of Education \(Secondary\) at Southern Cross University](#). **Specialisations:** Secondary. **Other requirements:** All students need to attempt the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) in their first year of study.

Career opportunities: Graduates may work as teachers in secondary schools.

Bachelor of Education (Secondary)/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053135	Gold Coast	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053137	Online	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This degree is ideally suited to aspiring teachers with an interest in the arts, who want to develop an expanded scope of practice in areas such as written communication, social theory and history. You will develop a broad understanding of the world and its people, engaging with important social, cultural and political issues. The Bachelor of Education in this double degree includes extensive professional placement and prepares you to teach in secondary schools in up to two subjects while the Bachelor of Arts offers three majors to tailor your studies, in either Creative Writing, Humanities or Social Sciences. Each major includes a research project with an academic supervisor. This course is also available online. For more course information, visit [Bachelor of Education \(Secondary\)/Bachelor of Arts at](#)

[Southern Cross University](#). **Other requirements:** All students need to attempt the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) in their first year of study. **Majors:** Creative Writing, Humanities, Social Sciences. **Specialisations:** Secondary.

Career opportunities: Graduates may work as teachers in secondary schools as well as careers in arts and cultural industries where expert knowledge of teaching and education is an advantage, for example, in curriculum design, museum and cultural activities for schools, writing for younger age groups or social and community services for young people.

Bachelor of Education (Technology Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
051092	Online	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Bachelor of Education (Technology Secondary) is a gateway degree to work as a registered technology teacher in secondary schools. Students develop a solid grounding in literacy, numeracy and subject content, as well as issues in contemporary education. In this specialisation you complete Design and Technology core subjects and combine these with either Industrial Technology or Food and Fibre plus a second teaching area from a range of subjects. For more course information, visit [Bachelor of Education \(Technology Secondary\) at Southern Cross University](#). **Other requirements:** All students need to attempt the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) in their first year of study. **Specialisations:** Technology Secondary.

Career opportunities: Graduates may work as Technology teachers in secondary schools.

Diploma of Education (Primary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
051151	Coffs Harbour	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
051261	Gold Coast	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
051511	Lismore	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
053126	Online	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course is a one-year entry level course and a pathway to the Southern Cross Bachelor of Education and a career in primary school teaching. The course develops students' knowledge, skills, and capabilities for further education and can also serve as a pathway to direct employment in various paraprofessional contexts, such as teacher support roles and library assistants. For more course information, visit [Diploma of Education at Southern Cross University](#). **Specialisations:** Primary.

Career opportunities: Graduates will be eligible for employment in various paraprofessional contexts, such as teacher support roles and library assistants.

Diploma of Education (Secondary Education/Arts)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053134	Gold Coast	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
053128	Online	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Diploma of Education (Secondary Education/Arts) is a one-year entry level course and a fully-credited pathway for eligible graduates into a Southern Cross University Bachelor of Education (Secondary), Bachelor of Arts. The course develops students' knowledge, skills, and capabilities in the field of education and may also prepare graduates for employment in various paraprofessional roles, such as teacher support and library assistants. Students can choose an arts major in Creative Writing, Social Sciences or Humanities. For more course information, visit [Diploma of Education \(Secondary Education/Arts\) at Southern Cross University](#). **Majors:** Creative Writing, Social Sciences, Humanities. **Specialisations:** Secondary Education/Arts.

Career opportunities: Graduates will be eligible for employment in various paraprofessional contexts, such as teacher support roles and library assistants.

Diploma of Education (Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
051961	Gold Coast	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
051711	Lismore	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
053127	Online	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Diploma of Education (Secondary) is a one-year entry level course and a fully-credited pathway for eligible graduates into the Southern Cross University Bachelor of Education (Secondary). The

course develops students' knowledge, skills, and capabilities in the field of education and may also prepare graduates for employment in various paraprofessional roles, such as teacher support and library assistants. For more course information, visit [Diploma of Education \(Secondary\) at Southern Cross University](#). **Specialisations:** Secondary.

Career opportunities: Graduates will be eligible for employment in various paraprofessional contexts, such as teacher support roles and library assistants.

Diploma of Education (Technology Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
051291	Online	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Diploma of Education (Technology Secondary) is a one-year entry level course and a fully-credited pathway for eligible graduates into the Southern Cross University Bachelor of Education (Technology Secondary). The course develops students' knowledge, skills, and capabilities in the field of education and may also prepare graduates for employment in various paraprofessional roles, such as teacher support and library assistants. For more course information, visit [Diploma of Education \(Technology Secondary\) at Southern Cross University](#). **Specialisations:** Technology Secondary.

Career opportunities: Graduates will be eligible for employment in various paraprofessional contexts, such as teacher support roles and library assistants.

TAFE QUEENSLAND						
Diploma of Early Childhood Education and Care						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
520355	Cairns	10C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
532356	Loganlea	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
511352	Mooloolaba	1-2CO	N/A	N/A	Jan 27; Apr 27; Jul 27	14 Jan 2027; 23 Mar 2027; 3 Jun 2027
519355	Mount Isa	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
581356	Online	1-2OS	N/A	N/A	Jan 27; Mar 27; Apr 27; Jun 27; Jul 27	20 Nov 2026; 11 Feb 2027; 23 Mar 2027; 20 May 2027; 3 Jun 2027
526356	Robina	1-2C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555356	South Bank	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
504356	Springfield	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
568356	Toowoomba	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
503355	Townsville (Pimlico)	10C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Additional entry requirements: Successful applicants must successfully complete CHC30113 Certificate III in Early Childhood Education and Care or CHC30121 Certificate III in Early Childhood Education and Care before progressing to the Diploma of Early Childhood Education and Care.

Course outline: This course is perfect for people who are already working in early childhood education and care, and want to progress their career as an educator or service supervisor. This course will provide students with the skills and practical knowledge to design and implement early childhood programs, by understanding the emotional, physical, cognitive and social needs of young children. TAFE Queensland's highly-experienced team of industry professionals will provide students with the support needed to succeed throughout your studies. Successful completion of this course will qualify graduates to design and implement early childhood education and care programs. Students will be equipped with the skills needed to plan, implement and evaluate programs in line with approved learning frameworks and regulatory requirements. Graduates will also have a solid foundation to continue with further study. **Other requirements:** A Suitability Card may be required. Students studying this course externally may be required to undertake a workplace observation. Contact the relevant TAFE Queensland campus for more information regarding Vocational Placement requirements.

Notes: Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. Fee subsidies, VET Student Loans and payment plans may be available to eligible applicants for study in the diploma, refer to [Diploma of Early Childhood Education and Care](#) for more information.

Career opportunities: Early childhood educator, early childhood service supervisor.

Combined diplomas/degrees: The Diploma of Early Childhood Education and Care can be combined with other programs as listed below to attain the awards of Diploma of Early Childhood Education and Care - Electrical from TAFE Queensland and the relevant degree from the university. Students undertake initial study at TAFE Queensland and complete the degree at the relevant university. Duration, location, mode of study, semester intake, electives and specialisations may vary. All mandatory university admission and English language requirements must be met before university enrolment is finalised. For more information contact the relevant university. Note: TAFE Queensland students making transition to the degree may need to wait six months to start with the semester one university intake. To apply for a combined diploma/degree, applicants must select the Diploma of Early Childhood Education and Care for the relevant TAFE Queensland location on their application and nominate their preferred degree/university (one only). Applicants can list the stand alone diploma or the combined program but not both. Listing more than one is not needed because they have the same eligibility and ATAR/rank requirements. Diploma of Early Childhood Education and Care/Bachelor of Early Childhood: 542356 Bracken Ridge/University of Southern Queensland (1-1.50C & 2F or 4P), 520355 Cairns/University of Southern Queensland (1-1.50C & 2F or 4P), 511352 Mooloolaba/University of Southern Queensland (1-2CO & 2F or 4P), 519355 Mount Isa/University of Southern Queensland (1-1.50C & 2F or 4P), 526356 Robina/University of Southern Queensland (1-2C & 2F or 4P), 555356 South Bank/University of Southern Queensland (1-1.75CO & 2F or 4P), 532356 Loganlea/University of Southern Queensland (1-1.50C & 2F or 4P), 504356 Springfield/University of Southern Queensland (1-2CO & 2F or 4P), 568356 Toowoomba/University of Southern Queensland (1-2CO & 2F or 4P), 503355 Townsville (Pimlico)/University of Southern Queensland (1-1.50C & 2F or 4P). Diploma of Early Childhood Education and Care/Bachelor of Education (Early Childhood): 542356 Bracken Ridge/University of Southern Queensland (1-1.50C & 3F or 6P), 520355 Cairns/University of Southern Queensland (1-1.50C & 3F or 6P), 532356 Loganlea/University of Southern Queensland (1-1.50C & 3F or 6P), 511352 Mooloolaba/University of Southern Queensland (1-2CO & 3F or 6P), 519355 Mount Isa/University of Southern Queensland (1-1.50C & 3F or 6P), 526356 Robina/University of Southern Queensland (1-2C & 3F or 6P), 555356 South Bank/University of Southern Queensland (1-1.75CO & 3F or 6P), 504356 Springfield/University of Southern Queensland (1-2CO & 3F or 6P), 568356 Toowoomba/University of Southern Queensland (1-2CO & 3F or 6P), 503355 Townsville (Pimlico)/University of Southern Queensland (1-1.50C & 3F or 6P).

THE UNIVERSITY OF QUEENSLAND



Bachelor of Arts/Bachelor of Education (Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
707202	St Lucia	4F or 6P&1F	73.30	75.45	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Additional entry requirements: Inherent requirements apply, for more information refer to [UQ Inherent Requirements](#).

Course outline: This dual degree allows students to take two degrees and gain a teaching qualification underpinned by strong disciplinary knowledge in two selected teaching areas. The Arts component provides content knowledge in a wide choice of majors. The Secondary Education component provides the skills, knowledge and practical experience required for teacher registration and employment. The course prepares students to teach across secondary schools, and offers practical school-based learning, drawing on current research into effective teaching methods. It prepares students for the challenges of secondary school teaching through on-campus lectures, tutorials and workshops integrated with practical experience in schools. For more information, visit [Bachelors of Arts/Education \(Secondary\) at UQ](#). **Other requirements:** A Blue Card is required; refer to institution. Students undertaking an Initial Teacher Education (ITE) degree are required to successfully complete the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) in order to graduate and must pass the Graduate Teacher Performance Assessment (GTPA). Note: Fourth year of the degree (professional year) commences in Semester 1 only and must be completed full-time. **Majors:** Ancient History/History; Chinese or Chinese Translation and Interpreting; Drama; Economics; English; Film and Television Studies; French or French Advanced; Geography; German; Japanese or Japanese Advanced; Legal Education Studies; Mathematics; Media and Digital Cultures; Music; Psychology; Spanish.

Career opportunities: Graduates are eligible to apply for registration with the Queensland College of Teachers (QCT), as well as other authorities, to teach in schools around Australia, and some worldwide. Once registered, graduates can work as a secondary school teacher in state or independent schools in Queensland, or undertake further study to qualify as a principal; curriculum adviser; guidance or career officer; department head.

Bachelor of Business Management/Bachelor of Education (Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
710301	St Lucia	4F or 6P&1F	71.45	75.45	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Additional entry requirements: Inherent requirements apply, for more information refer to [UQ Inherent Requirements](#).

Course outline: In this dual degree, students gain a teaching qualification underpinned by strong disciplinary knowledge in their selected teaching areas. The business management component provides content knowledge to teach business and economics while the secondary education component provides the skills, knowledge and practical experience required for teacher registration and employment. This course prepares students for the challenges of secondary school teaching through on-campus lectures, tutorials and workshops integrated with practical experience in schools. For more information, visit [Bachelors of Business Management/Education \(Secondary\) at UQ](#). **Other requirements:** A Blue Card is required; refer to institution. Students undertaking an Initial Teacher Education (ITE) degree are required to successfully complete the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) in order to graduate and must pass the Graduate Teacher Performance Assessment (GTPA). Note: Fourth year of the degree (professional year) commences in Semester 1 only and must be completed full-time. **Majors:** Business economics.

Career opportunities: Secondary school teacher. With further study, principal; curriculum adviser; guidance or career officer; department head.

Bachelor of Education (Primary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
742401	St Lucia	4F	73.00	75.00	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Additional entry requirements: Inherent requirements apply, for more information refer to [UQ Inherent Requirements](#). A reduced study load pathway is available, allowing students to complete the program over six years, provided all academic requirements are met within the seven-year maximum duration.

Course outline: This four-year degree provides students with the knowledge and professional skills necessary to foster children's learning and development from Prep (the first year of school) through to Year 6. Students cover all aspects of the Australian curriculum, while developing vital knowledge about teaching and learning, child development, diversity and inclusion, and Indigenous education. Graduates are ready to enter the classroom after a minimum of 80 days of supervised professional experience across the degree, where they demonstrate their competence to meet the Australian Professional Standards for Teachers. For more information, visit [Bachelor of Education \(Primary\) at UQ](#). **Other requirements:** A Blue Card is required; refer to institution. Students undertaking an Initial Teacher Education (ITE) degree are required to successfully complete the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) in order to graduate, and must pass the Graduate Teacher Performance Assessment (GTPA).

Career opportunities: Primary school teacher. With further study, principal; curriculum adviser; guidance or career officer; department head.

Bachelor of Music/Bachelor of Education (Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
723202	St Lucia	4F or 6P&1F	80.10	84.80	Feb 27	14 Jan 2027

Prerequisites: Audition; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Additional entry requirements: Audition and pass in a test of practical ability and musicianship skills - applicants must nominate their preferred audition instruments (up to two) or intention to study composition on their QTAC application. See the School of Music's [website](#) for the list of permitted audition instruments as well as the application form for audition, which must be submitted directly to the School of Music. **Closing date:** All applications for audition must be received by the School of Music by 24 August 2026.

Course outline: Discover the rich and complex world of music education by becoming a music teacher. Students will explore how to teach and how people learn, in courses designed specifically for music educators. They will then apply their knowledge in classrooms. Throughout the program students will be immersed in hands-on workshops, school visits and supervised placements, gaining a strong understanding of day-to-day life in a secondary school. Individual lessons in the music program help students excel in their chosen instrument or voice. To prepare for their teaching career, they will extend their skills across a range of instruments and learn techniques for teaching classroom music and directing music ensembles. Students will graduate as a versatile professional, equipped to teach in schools and other educational contexts. Note: This program is suitable for students who wish to become a specialist choral/instrumental teacher and a classroom music

teacher. Students who wish to become a classroom teacher of music and a second teaching area (such as English or mathematics) should undertake the Bachelor of Arts/Bachelor of Education (Secondary) dual program and major in Music. For more information, visit [Bachelors of Music/Education \(Secondary\) at UQ](#). For more information on the audition process, visit [UQ School of Music](#). **Other requirements:** A Blue Card is required; refer to institution. Students undertaking an Initial Teacher Education (ITE) degree are required to successfully complete the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) in order to graduate and must pass the Graduate Teacher Performance Assessment (GTPA). Note: Fourth year of the degree (professional year) commences in Semester 1 only and must be completed full-time.

Career opportunities: Graduates are eligible to apply for registration with the Queensland College of Teachers (QCT), as well as other authorities, to teach in schools around Australia, and some worldwide. Once registered, graduates can work as a secondary or primary school music teacher in state or independent schools in Queensland, interstate or overseas, or undertake further study to qualify as a principal, mentor, curriculum adviser, or a guidance or career officer or head of department. Other career opportunities outside schooling include trainer for industry or business where knowledge of teaching skills and processes is in demand.

Bachelor of Science/Bachelor of Education (Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
731302	St Lucia	4F or 6P&1F	76.60	80.60	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); One of Chemistry, Biology, Physics or Earth and Environmental Science (Units 3 and 4, C). **Additional entry requirements:** Note: from Semester 1, 2028, Earth and Environmental Science will no longer be accepted. Inherent requirements apply, for more information refer to [UQ Inherent Requirements](#).

Course outline: Students can combine their interest in science with the necessary skills, knowledge and practical experiences required for teacher registration. Students receive a thorough preparation to teach in their nominated teaching areas through professional studies in education. In choosing their science specialisations, students can select from one of the broadest ranges of scientific disciplines in Australia. They develop their interdisciplinary scientific knowledge and put teaching skills into practice with 80 days of professional placements. Secondary teaching is a rewarding career with mathematics and science teachers increasingly in demand worldwide and throughout Australia. For more information, visit [Bachelors of Science/Education \(Secondary\) at UQ](#). **Other requirements:** A Blue Card is required; refer to institution. Students undertaking an Initial Teacher Education (ITE) degree are required to successfully complete the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) to graduate and must pass the Graduate Teacher Performance Assessment (GTPA). Note: Fourth year of the degree (professional year) commences in Semester 1 only and must be completed full-time. **Majors:** Applied mathematics; biochemistry and molecular biology; biomedical science; cell biology; chemistry; coastal and ocean science; earth science; ecology and conservation biology; environmental science; genetics; geographical sciences; mathematics; microbiology; physics; plant science; psychology; zoology.

Career opportunities: Secondary school teacher. With further study, principal; curriculum adviser; guidance or career officer; department head.

UNIVERSITY OF NEW ENGLAND**Bachelor of Education (Early Childhood and Primary)**

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
666981	Armidale	4F or 10P	75.85	80.60	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English; and any 2 units of Mathematics at a Year 12 level. **Additional entry requirements:** Applicants from a non-English speaking background including Australian citizens are advised that this course has a higher English language requirement than many UNE courses. Refer to the [UNE Website](#) for information on how to meet these requirements.

Course outline: The Bachelor of Education (Early Childhood and Primary) is a unique teacher education course that offers you two pathways as a graduate. Accredited by both the NSW Education Standards Authority (NESA) and the Australian's Children's Education and Care Quality Authority (ACECQA), it enables you to work with children across the age range from birth to 12 years, in either early childhood services or primary schools. At UNE, our teaching team is involved in local and international professional communities, maintaining direct links with the field to ensure your education is optimised for the real-world. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Education \(Early Childhood and Primary\) at UNE](#). **Other requirements:** The course includes 135 days of professional experience that can range from a few days through to six weeks (10 days in an online setting, 65 days in a primary school setting and 60 days in various early childhood settings). Students must complete a number of requirements prior to undertaking a professional experience placement; refer to institution for details. In Queensland, a Blue Card is required. Teacher education students must pass the National Literacy and Numeracy Test for Initial Teacher Education Students before their graduate level professional

experience placement; visit [Literacy and Numeracy Test for Initial Teacher Education Students Fact Sheet](#) for more information. Students must also complete a Teaching Performance Assessment during their final professional experience placement. **Notes:** This course is accredited with the New South Wales Education Standards Authority (NESA) and the Australian Children's Education and Care Quality Authority (ACECQA).

Career opportunities: The Bachelor of Education (Early Childhood and Primary) will give you an accredited qualification as both a Early Childhood Teacher and Primary Teacher. Future career options include: early childhood teacher, primary school teacher, family day care coordinator, unit educator or manager, early childhood or primary education advisor for governments, professional development educator, child and family services support worker or manager.

Bachelor of Education (K-12 Teaching)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
666961	Armidale	4F or 10P	70.10	78.45	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English; and any 2 units of Mathematics at a Year 12 level. **Additional entry requirements:** Applicants from a non-English speaking background including Australian citizens are advised that this course has a higher English language requirement than many UNE courses. Refer to the [UNE Website](#) for information on how to meet these requirements.

Course outline: Expand and hone your teaching knowledge while building a highly valuable breadth of skills with the UNE Bachelor of Education (K-12 Teaching). This is a dual sector degree giving you the flexibility to teach in both primary and secondary schools. It is accredited with the New South Wales Education Standards Authority (NESA) and is designed to meet the Australian Professional Standards for Teachers. In this course you will have the opportunity to specialise in subject areas that interest you most and gain experience in teaching to a wide range of age groups, culminating in sought-after skills to future-proof your education career. Complete a National Primary specialisation in English/Literacy, a Language, Mathematics or Science and Technology. NESA primary specialisation includes a NSW Department of Education code on your teacher registration documentation which can place you in an advantageous position for future employment in NSW Government schools. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Education \(K-12 Teaching\) at UNE](#). **Other requirements:** The course includes 80 days of professional experience of which 10 days are online and 70 days across primary and secondary schools, with the option to undertake a placement in a middle school. Students must complete a number of requirements prior to undertaking a professional experience placement; refer to institution for details. In Queensland, a Blue Card is required. Teacher education students must pass the National Literacy and Numeracy Test for Initial Teacher Education Students before their final-year professional experience placement; visit [Literacy and Numeracy Test for Initial Teacher Education Students Fact Sheet](#) for more information. Students must also complete a Teaching Performance Assessment during their final professional experience placement. **Notes:** This course is accredited with the New South Wales Education Standards Authority (NESA). Secondary teaching areas: agriculture, ancient history, biology, business studies, chemistry, Chinese, classical languages (Greek or Latin), drama, earth and environmental science, economics, English, French, geography, German, information processes and technology, Indonesian, Italian, Japanese, legal studies, mathematics, modern history, physics, software design and development, Spanish.

Career opportunities: The Bachelor of Education (K-12 Teaching) will give you an accredited qualification as both a primary school teacher and secondary school teacher. You will graduate with a broad range of teaching and critical thinking skills, ready to adapt to the rapidly evolving education field. Your career options include: primary school teaching, high school teaching, school management, education officer, educational research.

Bachelor of Education (K-6 Teaching)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
666911	Armidale	4F or 10P	75.15	77.40	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English; and any 2 units of Mathematics at a Year 12 level. **Additional entry requirements:** Applicants from a non-English speaking background including Australian citizens are advised that this course has a higher English language requirement than many UNE courses. Refer to the [UNE Website](#) for information on how to meet these requirements.

Course outline: Now more than ever, teachers who can educate and inspire children across a range of ages are in high demand. UNE's Bachelor of Education (K-6 Teaching) is uniquely positioned to help you respond to opportunities by preparing you to create supportive learning environments for children from Kindergarten through to Year 6. As an initial-teacher education degree, this course will build your capacity to create supportive and responsive learning environments that make a difference to the lives of children. Specialise in English/Literacy, Languages, Mathematics or Science and Technology, as approved by the NSW Education Standards Authority, to advance your career options if you are seeking a teaching position in any NSW Department of Education school. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Education \(K-6 Teaching\) at UNE](#). **Other requirements:** The course includes 70 days of supervised school experience in block placements of four to six

weeks and 10 days of online professional experience. Students undertaking a language specialisation are required to complete an additional 20 days of professional experience. Students must complete a number of requirements prior to undertaking a professional experience placement; refer to institution for details. In Queensland, a Blue Card is required. Teacher education students must pass the National Literacy and Numeracy Test for Initial Teacher Education Students before their final-year professional experience placement; visit [Literacy and Numeracy Test for Initial Teacher Education Students Fact Sheet](#) for more information. Students must also complete a Teaching Performance Assessment during their final professional experience placement. **Notes:** This course is accredited with the New South Wales Education Standards Authority (NESA).

Career opportunities: The Bachelor of Education (K-6 Teaching) will give you an accredited qualification as a primary school teacher. You will gain the knowledge and experience required to secure a teaching role as a: kindergarten teacher, primary school teacher in a primary or central school, curriculum consultant, school management and administration, schools outreach, educational research.

Bachelor of Education (Secondary Arts)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
666931	Armidale	4F or 10P	72.95	77.95	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English; and any 2 units of Mathematics at a Year 12 level. **Additional entry requirements:** Applicants from a non-English speaking background including Australian citizens are advised that this course has a higher English language requirement than many UNE courses. Refer to the [UNE Website](#) for information on how to meet these requirements.

Course outline: Secondary education is rapidly evolving. More than ever, secondary teachers need to lead and adapt to changing circumstances, shifting priorities, and new opportunities for learning and growth. Secondary teachers are vital contributors to helping students develop the skills and knowledge they need to forge their path, tap into their strengths and become successful in their own unique way. Our coursework combines comprehensive, contemporary knowledge and skills in secondary teaching with the opportunity to specialise in up to three teaching areas. The result is that you will be able to teach in areas that match your natural strengths and have access to numerous professional opportunities within Australia and overseas. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Education \(Secondary Arts\) at UNE](#). **Other requirements:** The course includes 70 days of supervised school experience in block placements of four to six weeks and 10 days of online professional experience. Students must complete a number of requirements prior to undertaking a professional experience placement; refer to institution for details. In Queensland, a Blue Card is required. Teacher education students must pass the National Literacy and Numeracy Test for Initial Teacher Education Students before their final-year professional experience placement; visit [Literacy and Numeracy Test for Initial Teacher Education Students Fact Sheet](#) for more information. Students must also complete a Teaching Performance Assessment during their final professional experience placement. **Notes:** This course is accredited with the New South Wales Education Standards Authority (NESA). Secondary teaching areas: Ancient history; business studies; drama, economics; English; geography; information processes and technology; Languages [Chinese, Classical Languages (Greek/Latin), French, German, Indonesian, Italian, Japanese, Spanish], legal studies; mathematics; modern history; music; society and culture; software design and development; special education; Studies of Religion; TESOL (EAL/D).

Career opportunities: Upon graduating from the Bachelor of Education (Secondary Arts), you will have the knowledge, skills and experience necessary to step into a rewarding secondary teaching career, ready to adapt to the rapidly-changing education field. Some of your career options include: secondary school teaching, school management, human resources and educational research, school management, education officer, curriculum consultant.

Bachelor of Education (Secondary STEM)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
666951	Armidale	4F or 10P	75.50	80.50	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English; and any 2 units of Mathematics at a Year 12 level. **Additional entry requirements:** Applicants from a non-English speaking background including Australian citizens are advised that this course has a higher English language requirement than many UNE courses. Refer to the [UNE Website](#) for information on how to meet these requirements.

Course outline: In today's increasingly science and technology-driven world, STEM (Science, Technology, Engineering, and Mathematics) education is essential to help students develop 21st-century skills such as creativity, critical thinking and problem solving. If you're passionate about STEM and you want to develop the knowledge and skills to become a sought-after secondary teacher, the UNE Bachelor of Education (Secondary STEM) is for you. Our coursework is contemporary and well-rounded, ensuring you are ready to enter the profession with specialist STEM knowledge and real-world skills to pursue a rewarding teaching career. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Education \(Secondary STEM\) at UNE](#). **Other requirements:** The course

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includes 70 days of supervised school experience in block placements of four to six weeks and 10 days of online professional experience. Students must complete a number of requirements prior to undertaking a professional experience placement; refer to institution for details. In Queensland, a Blue Card is required. Teacher education students must pass the National Literacy and Numeracy Test for Initial Teacher Education before their final-year professional experience placement; visit [Literacy and Numeracy Test for Initial Teacher Education Students Fact Sheet](#) for more information. Students must also complete a Teaching Performance Assessment during the final professional experience placement. **Notes:** This course is accredited with the New South Wales Education Standards Authority (NESA). Secondary teaching areas: Agriculture; biology; chemistry; earth and environmental science; information processes and technology; mathematics; mathematics and physics; physics; software design and development.

Career opportunities: The Bachelor of Education (Secondary STEM) will give you an accredited qualification as a secondary school teacher with the knowledge, skills and experience necessary to step into a rewarding career, ready to adapt to the rapidly changing education field. Career options can include: secondary teacher, school management and administration, educational research, curriculum consult, school outreach, education officer.

Bachelor of Educational Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
666921	Armidale	3F or 10P	57.00	65.60	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English at a Year 12 level.

Course outline: This flexible education degree incorporates a wide range of subjects to prepare you to work in a range of educational fields, including training and management environments. With UNE's Bachelor of Educational Studies, you will learn in a flexible and supportive environment. Hone your skills to be transferable across a range of contexts and future-proof your career. If you haven't quite met the entry requirements to a teaching degree, this course is also a pathway into our various teaching degrees. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Educational Studies at UNE](#).

Career opportunities: This course opens doors to a wide range of non-teaching careers in a range of education-related fields including: education administration, school management, education officer, curriculum consultant, policy consultant.

Bachelor of Special and Inclusive Education (Primary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
666901	Armidale	4F or 10P	73.35	78.55	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; NSW Teacher Education Course Entry Requirements. **Assumed knowledge:** Any 2 units of English and any 2 units of Mathematics studied at a Year 12 level. **Additional entry requirements:** Applicants from a non-English speaking background including Australian citizens are advised that this course has a higher English language requirement than many UNE courses. Refer to the [UNE Website](#) for information on how to meet these requirements.

Course outline: Special and inclusive education is rapidly evolving, and with it the demand for specialists in the field is larger than ever. UNE's Bachelor of Special and Inclusive Education (Primary) equips you with the knowledge and practical skills to become a sought-after teacher who makes a valued and rewarding contribution to children's abilities and development. Create an open and supportive learning environment to engage students with diverse needs and make a real difference in primary schools by helping children develop, grow, and build their confidence. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Special and Inclusive Education \(Primary\) at UNE](#). **Other requirements:** The course includes 100 days of supervised school experience in block placements of three to seven weeks and 10 days of online professional experience. Students must complete a number of requirements prior to undertaking a professional experience placement; refer to institution for details. In Queensland, a Blue Card is required. Teacher education students must pass the National Literacy and Numeracy Test for Initial Teacher Education Students before their final-year professional experience placement; visit [Literacy and Numeracy Test for Initial Teacher Education Students Fact Sheet](#) for more information. **Notes:** This course is accredited with the New South Wales Education Standards Authority (NESA).

Career opportunities: The Bachelor of Special and Inclusive Education (Primary) will give you the skills and qualification necessary to future proof your career in special and inclusive education. You will gain the knowledge and experience required to secure a teaching role as a: primary teacher in an inclusive setting in a local primary school, primary teacher in a special class within a local primary or special school, special education teacher in associated professional areas such as disability services, employment support, respite care and early intervention.

UNIVERSITY OF SOUTHERN QUEENSLAND



Bachelor of Early Childhood

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
908155	External	3F or 6P	68.05	68.05	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
928151	Springfield	3F or 6P	65.85	74.85	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
908151	Toowoomba	3F or 6P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 22 Apr 2027

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: Students specialise in educating and caring for children from birth to 5 years of age. Emphasis is placed on child-centred learning, leadership advocacy, relational pedagogy, and the administrative and management skills required for a range of careers in prior to school settings. Professional experience placements help students to gain caring and teaching practice, while additional engagement activities allow students to network with current teachers and industry specialists. Graduates have early childhood teaching expertise and are positioned to work in a range of early childhood learning environments. This qualification is approved to meet the requirements of the ACECQA framework and leads to careers in early childhood education and care centres, kindergartens, family day care programs, and other important and interesting work with young children and families. This qualification is not accredited with Queensland College of Teachers and does not lead to registration in schools. If you are interested in a program leading to eligibility to apply for registration as teacher, we recommend studying the Bachelor of Education (Early Childhood). For more program information, visit [Bachelor of Early Childhood at UniSQ](#). **Other requirements:** A Blue Card or Exemption Card is required, refer to institution. **Notes:** The Bachelor of Early Childhood program includes at least 80 days of supervised placement. National child safety and child protection training is mandatory for all students prior to attending placement.

Career opportunities: Kindergartens, Childcare centres, community-based children's organisations, director of children's activities on cruise ships/in holiday resorts, after school care, nanny.

Bachelor of Education (Early Childhood)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
908185	External	4F or 8P	80.60	85.60	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
928181	Springfield	4F or 8P	62.20	69.20	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
908181	Toowoomba	4F or 8P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 22 Apr 2027

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This program gives students the skills, knowledge and experience for a stimulating and rewarding career as a teacher in both Early Childhood and Primary School settings. Students learn to design and deliver effective teaching programs from birth to 8 years of age with children in prior to school settings and in schools up to Year 3. Core courses help to deliver graduates who are prepared and confident in their teaching ability for a diverse range of learners. Students study in a flexible, engaging and dynamic environment with professionals who have experience in the early childhood and school settings. This program is approved by ACECQA for work as a teacher in early education and care services and graduates are eligible to apply for registration with the Queensland College of Teachers to teach in school contexts. For more program information visit [Education and Teaching at UniSQ](#). **Other requirements:** A Blue Card or Exemption Card is required, refer to institution. While this is not a requirement for admission, all students will need to organise and demonstrate a pass result in all components of the LANTITE by the end of their first year, which is measured by 8 courses/units of study. **Notes:** Students will be required to complete 90 days of professional experience to gain valuable practice in prior to school settings and classrooms working with babies, toddlers, infants and young children.

Career opportunities: Primary Schools, Kindergartens, Childcare centres, community-based children's organisations, director of children's activities on cruise ships/in holiday resorts, after school care, nanny.

Bachelor of Education (Primary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
908175	External	4F or 8P	68.00	68.00	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
928171	Springfield	4F or 8P	58.95	66.10	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
908171	Toowoomba	4F or 8P	60.00	66.15	Feb 27; May 27	14 Jan 2027; 22 Apr 2027

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This program gives students the skills, knowledge and experience for a stimulating and rewarding career as a Primary school teacher. Students learn to design and deliver effective teaching programs from Foundation (Prep) to Year 6. Core courses help to deliver graduates who are prepared and confident in their teaching ability for a diverse range of learners. Students study in a flexible, engaging and dynamic environment with professionals who have experience in primary classrooms. This program is accredited with the Queensland College of Teachers and graduates are eligible to apply for registration as a teacher in school contexts. For more program information, visit [Education and Teaching at UniSQ](#). **Other requirements:** A Blue Card or Exemption Card is required, refer to institution. While this is not a requirement for admission, all students will need to organise and demonstrate a pass result in all components of the LANTITE prior to the final supervised Professional Experience and to graduate from this program. **Notes:** Students are required to complete 80 days of professional experience to gain valuable skills in primary classrooms.

Career opportunities: Primary Schools, opportunities to work in metropolitan, rural and remote and international schools. Teaching skills are also in demand in other areas, including roles with human services, community-based government organisations and recreation and tourism industries.

Bachelor of Education (Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
908415	External	4F or 8P	68.00	70.00	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
928411	Springfield	4F or 8P	60.35	69.20	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
908411	Toowoomba	4F or 8P	58.40	68.00	Feb 27; May 27	14 Jan 2027; 22 Apr 2027

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Additional entry requirements:** With regards to teaching areas, it is highly desirable that applicants select teaching areas that they have successfully studied in their Senior schooling, or equivalent, to satisfy teaching area prerequisites.

Course outline: This program gives students the skills, knowledge and experience for a stimulating and rewarding career as a Secondary school teacher. Students study discipline content in two teaching areas with experts in the subjects while learning in a flexible, engaging and dynamic environment. Core courses help to deliver graduates who are prepared and confident in their teaching ability for a diverse range of learners. Students learn to design and deliver effective teaching programs from Year 7 to Year 12 with professional experience placements which are guided by, but not limited to two teaching areas. This program is accredited with the Queensland College of Teachers and graduates are eligible to apply for registration as a teacher in school contexts. For more program information visit [Education and Teaching at UniSQ](#). **Other requirements:** Students are required to complete 80 days of professional experience to gain valuable skills in primary classrooms. A Blue Card or Exemption Card is required, refer to [Blue Cards and Working with Children Check](#). While this is not a requirement for admission, all students will need to organise and demonstrate a pass result in all components of the LANTITE by the end of their first year, which is measured by 8 courses/units of study. **Specialisations:** Discipline teaching areas: accounting; aerospace systems; agricultural science; biology; business; chemistry; design: creative pathway; design: industry (ITD) pathway; digital solutions; drama; earth and environmental science; economics; engineering; English; film, television and new media; First Nations studies; food and nutrition; geography; health and physical education (HPE); history; legal studies; mathematics; music; physics; psychology; religion; visual art.

Career opportunities: Secondary Schools, opportunities to work in metropolitan, rural and remote and international schools. Teaching skills are also in demand in other areas, including roles with human services, community-based government organisations and recreation and tourism industries.

Diploma of Education and Teaching Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
908115	Online	1F or 2P	N/A	N/A	Jan 27; May 27; Aug 27	23 Dec 2026; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: Designed to include three fee-free foundational courses, this Diploma of Education and Teaching Studies offers an alternative pathway into UniSQ teaching degrees, building your academic skills and teaching foundations while providing supported entry into university and credit toward your future Bachelor of Education or Bachelor of Early Childhood. For more program information, visit [Diploma of Education and Teaching Studies at UniSQ](#).

Career opportunities: Graduates with a Diploma of Education and Teaching Studies may pursue opportunities such as education support worker, teacher's aide or classroom support roles, administration officer in schools or training organisations. The Diploma of Education and Teaching Studies can also be used as a pathway program, giving you credit towards UniSQ's Bachelor of Education degrees.

UNIVERSITY OF THE SUNSHINE COAST**Bachelor of Education (Early Childhood)**

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
017401	Sunshine Coast	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Additional entry requirements:** Refer to UniSC [English language requirements](#) for English proficiency requirements. For information regarding non-academic entry requirements, refer to [QTAC website](#).

Course outline: The early years of children's lives are incredibly important. This nationally accredited program focuses on children from birth to 8 years. Students will develop competence and expertise to contribute to young children's sense of agency, wellbeing, resilience and learning capabilities. In this program students will learn the importance of brain development, wellbeing, play and supportive environments in early learning. They'll qualify to work and lead in childcare, kindergarten and primary school (focusing on Prep to Year 3) and connect knowledge and practice through Supervised Professional Experiences in a range of early childhood and school settings. For more information, visit [Bachelor of Education \(Early Childhood\) at UniSC - University of the Sunshine Coast](#). **Other requirements:** Students must complete 95 days of Professional Experience. Students must obtain a Blue Card (or link their existing Blue Card to UniSC) prior to commencing Professional Experience. Applications for a Blue Card should be submitted at least 12 weeks prior to the PEX start date. Blue Cards are free-of-charge for Education students when applying through the School of Education and Tertiary Access at UniSC. Students will also need to successfully complete the Literacy and Numeracy Test for Initial Teacher Education students. For further information on the test, including sample test questions and registration information, please visit the Australian Council of Educational Research (ACER) website. Students must adhere to the Student Code of Conduct and meet Inherent Academic Requirements. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** Note: Some placements required COVID vaccination, if you are not fully vaccinated placement opportunities may be limited and may result in a delay with your placement.

Career opportunities: Early childhood teacher, primary school teacher, early childhood centre leader/director, private tutor, education consultant, youth support worker, overseas teacher, children's advocate.

Bachelor of Education (Secondary)/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014221	Moreton Bay	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
017221	Sunshine Coast	4F or 8P	67.45	71.75	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Additional entry requirements:** Refer to UniSC [English language requirements](#) for English proficiency requirements. For information regarding non-academic entry requirements, refer to [QTAC website](#).

Course outline: Inspire a love of the arts through teaching. Students can specialise in two teaching areas such as English, geography, history,

University of the Sunshine Coast (continued)

drama, Japanese, music, screen media, psychology, biology, chemistry or mathematics. In this program students will learn how to plan lessons, assess students, and manage a classroom. They'll have the opportunity to experience different school settings and learners by taking a trip to rural and remote areas. Students can gain eligibility to become a member of the Queensland College of Teachers (QCT). For more information, visit [Bachelor of Education \(Secondary\)/Bachelor of Arts at UniSC - University of the Sunshine Coast](#). **Other requirements:** Students must complete 80 days of supervised professional experience, completed as full-time blocks as program approved. The majority of experience must be completed in a Queensland school. Students must undergo a criminal history check and obtain a Suitability Card before the first workplace experience; refer to institution. Students undertaking an Initial Teacher Education (ITE) program are required to complete the Literacy and Numeracy test for initial teacher education (LANTITE) in order to graduate. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Majors:** English, geography, history, Japanese studies, screen media, theatre and performance. Note: Not all majors are available at every campus.

Career opportunities: Teacher in secondary schools, private practice, community education centres, private colleges, teacher of English overseas, youth support worker.

Bachelor of Education (Secondary)/Bachelor of Recreation and Outdoor Environmental Studies						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014061	Moreton Bay	4F or 8P	68.00	72.00	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
017261	Sunshine Coast	4F or 8P	66.65	70.65	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Additional entry requirements:** All applicants must meet English language requirements. For more information, refer to [English language requirements at UniSC - University of the Sunshine Coast](#).

Course outline: Students can become a Years 7-12 teacher in health and physical education or marine science, plus another teaching area. A double degree presents greater options. Students can potentially pursue a career outside schools in outdoor and environmental education centres, adventure tourism or ecotourism. In this program students will complete 80 days' supervised experience in Queensland schools and 25 days' outdoor environmental fieldwork. Students can choose from a range of disciplines for secondary teaching areas and graduate eligible to register with the Queensland College of Teachers. For more information, visit [Bachelor of Education \(Secondary\)/Bachelor of Recreation and Outdoor Environmental Studies at UniSC - University of the Sunshine Coast](#). **Other requirements:** Students must undergo a Working with Children check and obtain a Blue Card before commencing supervised professional experience; refer to institution. It is recommended that students obtain first aid and CPR certificates. Students undertaking an Initial Teacher Education (ITE) program must successfully complete the Literacy and Numeracy Test for Initial Teacher Educators (LANTITE). The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Majors:** Health and physical education, Marine Science.

Career opportunities: Teacher in secondary schools, outdoor leader, outdoor guide, sports coach, outdoor recreation officer, environmental interpretation guide, adventure tourism guide, ecotourism guide.

Bachelor of Education (Secondary)/Bachelor of Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014231	Moreton Bay	4F or 8P	69.40	73.40	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
017231	Sunshine Coast	4F or 8P	70.25	74.25	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Additional entry requirements:** Refer to UniSC [English language requirements](#) for English proficiency requirements. For information regarding non-academic entry requirements, refer to [QTAC website](#).

Course outline: Inspire a new generation to discover science. This double degree lets students combine their passion for science with five-star teaching skills, qualifying them to teach students in Years 7-12. Students can specialise in two teaching areas such as biology, chemistry, mathematics, geography or psychology. They'll plan lessons, assess students, and manage a classroom. They'll teach a diverse range of students in varied educational

settings. In this program students will have the opportunity to experience different school settings and learners by taking a trip to rural and remote areas. They'll also gain eligibility to become members of the Queensland College of Teachers. For more information, visit [Bachelor of Education \(Secondary\)/Bachelor of Science at UniSC - University of the Sunshine Coast](#). **Other requirements:** Students must complete 80 days of supervised professional experience, completed as full-time blocks as program approved. The majority of experience must be completed in a Queensland school. Students must also complete 30 hours of wider field experience. Students must undergo a criminal history check and obtain a Suitability Card before the first workplace experience; refer to institution. Students undertaking an Initial Teacher Education (ITE) program are required to complete the Literacy and Numeracy test for initial teacher education (LANTITE) in order to graduate. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** The psychological sciences extended minor is only available for students admitted in the program in trimester 1 at UniSC Sunshine Coast. **Majors:** Biological sciences; Chemistry; mathematical sciences.

Career opportunities: Community education centres, education consultant, education policy analyst, private practice tutor, secondary school teacher, teacher of English overseas, youth support worker.

Bachelor of Education Studies (Early Childhood)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
016110	Moreton Bay	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
014110	Sunshine Coast	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This early childhood program focuses on babies to children aged five, who are not yet enrolled in formal schooling. Gain in-depth knowledge and hands-on practice opportunities to expertly interact with children. This program is approved by the Australian Children's Education and Care Quality Authority (ACECQA) and has been developed according to ACECQA standards. Students will learn how to plan, assess and evaluate play-based intentional learning and teaching activities, support children's learning through play, creative imagination and problem-solving, and foster literacy through story reading, oral language, drama and early reading instruction. For more information, visit [Bachelor of Education Studies \(Early Childhood\) at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Children's advocate, early childhood centre teacher/leader/director, education consultant, tutor, youth support.

Bachelor of Primary Education						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
019111	Fraser Coast	4F or 8P	67.35	69.35	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
014901	Moreton Bay	4F or 8P	66.65	70.40	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
017301	Sunshine Coast	4F or 8P	66.00	72.00	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Additional entry requirements:** Refer to UniSC [English language requirements](#) for English proficiency requirements. For information regarding non-academic entry requirements, refer to [QTAC website](#).

Course outline: Learn to plan, teach and assess children in primary school settings. Develop curriculum knowledge in English, mathematics, science, technology, arts, health and physical education, history and geography. Develop valuable skills and experiences engaging with community projects, working with children, families and communities. In this program students will complete 80 days' supervised teaching in local schools (and rural and remote settings if desired). They'll complete a subject focus in science or English/literacy and have the opportunity to attend professional development seminars to enhance their knowledge. For more information, visit [Bachelor of Primary Education at UniSC - University of the Sunshine Coast](#). **Other requirements:** Students must complete 80 days of supervised professional experience, completed as full-time blocks. Students must have a valid Suitability Card (Blue Card) before commencing professional experience; refer to institution. Students undertaking an Initial Teacher Education (ITE) program are required to complete the Literacy and Numeracy test for initial teacher education (LANTITE) in order to graduate. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve

the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Primary school teacher, private practice tutor, education consultant, education exhibition organiser, education policy analyst, children's television presenter, youth support worker.

Diploma in Education Studies (Early Childhood)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
015631	Online	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This Diploma teaches skills and knowledge needed to work with children from ages 0-5, as they engage in prior-to-school contexts. Students will learn how to guide children's learning and development, and how to contribute to their sense of self and wellbeing. In this program students will develop skills needed for employment in childcare, long day care or kindergarten settings and learn how to design creative, intentional teaching practices using language, play and cooperation. They'll learn about child development; care and nutrition for babies, toddlers and children; and working with families, including First Nations peoples. They'll also complete 35 days of professional experience placement. For more information, visit [Diploma in Education Studies \(Early Childhood\) at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** Students must have a valid suitability card (Blue Card) before commencing professional experience, refer to institution. Online offering has mandatory onsite requirements. Note: Some placements required COVID vaccination, if you are not fully vaccinated placement opportunities may be limited and may result in a delay with your placement.

Career opportunities: Employment in childcare, long day care, or as a family day care coordinator.

Diploma in Education Studies (Primary)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
019902	Fraser Coast	1F or 2P	59.05	61.45	Mar 27	14 Jan 2027
015731	Online	1F or 2P	59.00	63.00	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This Diploma teaches the skills and knowledge needed to work with primary school-aged children as a teacher aide, learning support officer or in after-school care. In the process, they will learn how to develop positive relationships that promote children's sense of agency, safety and wellbeing. In this program students will develop specialised knowledge and skills for employment with school-aged children age in school and out-of-school care contexts and learn to design creative, intentional teaching practices using language, play and cooperation. They'll learn about child development, curriculum development, diversity and inclusion, and relevant legislation and guidelines. They will complete 40 days of professional experience placement. For more information, visit [Diploma in Education Studies \(Primary\) at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** Students must have a Working with Children Check (Blue Card), or link their existing Blue Card to UniSC - University of the Sunshine Coast, prior to commencing a professional experience placement. Online offering has mandatory onsite requirements. This program includes compulsory placements in settings that require full COVID-19 vaccination.

Career opportunities: Employment in schools as a teacher aide, teacher educator, learning support or working with children in outside school hours care.

Undergraduate Certificate in Education (Primary)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
019707	Fraser Coast	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
014707	Moreton Bay	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
013707	Sunshine Coast	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** For information regarding non-academic entry requirements, refer to [QTAC website](#). Standard English language requirements apply.

Course outline: Ready to start your career in education? Do you enjoy working with children and young people in their learning journeys? This certificate gives students an introduction to education and the professional work of teachers. In this program, students will develop foundational skills and knowledge for teaching in primary education settings and learn about child to adolescent development, planning for learning, developing and creating technology-enhanced resources for teaching. They will also improve their own literacy, numeracy and ICT skills and knowledge. For more information, visit [Undergraduate Certificate in Education \(Primary\) at UniSC - University of the Sunshine Coast](#). **Other requirements:** To commence Supervised Professional Experience (SPE) within this program, students must have a Working with Children Check (Blue Card), or link their existing Blue Card to UniSC. As required by the Commission for Children and Young People and Child Guardian Act (2000), pre-service teachers must undergo a criminal history check and be issued with the Suitability Card (Blue Card) by the Commission to allow them to undertake field experience in a school or centre in which children under 18 years of age are present. It is highly recommended that students be proactive in applying for a card as soon as they are accepted into the program. It is now a requirement of all Queensland sites and most Australian sites that pre-service teachers have obtained the Blue Card prior to starting professional learning. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: The program will support students in meeting the entrance requirements for the Bachelor of Primary Education to continue their studies as a teacher educator. Students may also meet the job requirements for work as a teacher aide.

CQUNIVERSITY AUSTRALIA



Associate Degree of Engineering

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
850385	Online	4P	62.30	64.30	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This course allows students to develop the skills required to become an engineering associate and gain knowledge of engineering principles relevant to the testing, inspection, drawing, adaptation, commissioning, management or operation of on-site equipment, plant and systems. There is the opportunity to tailor studies to areas of interest by selecting from majors in civil, electrical, mechanical or resources engineering or engineering geology. This course is based on the project-based learning philosophy which offers the opportunity to learn in context. The course is designed to produce work-ready graduates with industry-relevant skills. For more course information, visit [Associate Degree of Engineering](#). **Other requirements:** Students are required to complete 240 hours of Engineering Professional Practice prior to graduation. **Majors:** Civil Engineering; Electrical Engineering; Engineering Geology; Mechanical Engineering; Resources Engineering.

Career opportunities: Engineering associate in public and private industry sectors including the energy, transportation, manufacturing, process, construction, mining and education industries.

Bachelor of Aviation

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
822241	Cairns	3F or 6P	81.75	83.75	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
852245	Online	3F or 6P	66.15	68.15	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This exciting course prepares students for a career in the aviation industry, either as a professional pilot or an aviation management professional. The flight operations major, when studied alongside CQU's Graduate Diploma of Aviation, allows students to gain the aeronautical experience required for a career as a commercial pilot, including a Private Pilot Licence, Command Instrument Rating, and Commercial Pilot Licence. The Graduate Diploma of Aviation represents the flight training aspect and is available for students to study alongside the Bachelor of Aviation, after successfully completing the first term of study and the required interview for entry. The airline and airport operations major is structured to provide students with core theoretical foundations of aviation operational management and best practices in the areas of marketing, finance analysis, air freight transportation, resource management, as well as planning and operation. Students will be introduced to the application of safety processes in the aviation industry, and gain an understanding of the laws/regulations relevant to airline and airport operations. Throughout the course, students learn to apply your knowledge of aviation management combined with advanced critical thinking skills to solve a range of authentic aviation problems. For more course information, visit [Bachelor of Aviation](#). **Other requirements:** Students who are wishing to complete the Flight Operations major are required to obtain an Australian Security Identification Card (ASIC) before commencing flying in the second year and maintain that current throughout the course. In addition, students completing this major are required to hold a Class 1 Aviation Medical throughout the course. Students who are wishing to complete the Airline and Airport Operations major may be required to obtain an Australian Security Identification Card (ASIC) to complete AVAT13025 Aviation Placement and AVAT13026 Aviation Capstone Project units. To gain the flight training required to become a commercial pilot, students must complete the Graduate Diploma of Aviation. Applications for the Graduate Diploma are direct to the University. Compulsory Residential Schools are required for some units. **Majors:** Airline and Airport Operations; Flight Operations.

Career opportunities: This course in conjunction with the Graduate Diploma of Aviation prepares graduates for aviation careers in the air transportation industry as a professional airline pilot. The Airline and Airport Operations major will prepare you for a career in aviation management.

Bachelor of Engineering (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
810312	Bundaberg	4F or 8P	69.45	69.45	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
820315	Cairns	4F or 8P	76.45	78.45	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
830312	Gladstone	4F or 8P	82.30	84.30	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
840312	Mackay	4F or 8P	67.80	69.80	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
850315	Online	4F or 8P	78.00	78.00	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
850312	Rockhampton	4F or 8P	77.55	81.55	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This course prepares students for a diverse career as a professional engineer. Students have a choice of majors in traditional engineering disciplines as well as dual major options that will prepare them for emerging specialist fields of engineering. This course develops students' problem-solving, teamwork and communication skills and incorporates project-based learning so they can graduate work ready. The first year of study allows students to experience engineering projects from different disciplines which will assist them in deciding which engineering discipline and course major they wish to pursue. Students will also benefit from 12 weeks of industry experience, applying the skills and knowledge from their studies to real-world scenarios. For more course information, visit [Bachelor of Engineering \(Honours\)](#). **Other requirements:** Students are required to complete 480 hours (including a minimum of 240 hours of industry experience) of Engineering Professional Practice prior to graduation. Once students have completed the professional practice requirements, they must provide evidence of how they have attained the professional engineering practice exposure required by Engineers Australia. **Notes:** Some units will have a compulsory residential schools for students who study online. These residential schools give students an opportunity to develop and demonstrate practical skills. **Majors:** Civil; Civil with Humanitarian; Civil with Trade Practice; Electrical; Electrical with Data Analytics; Electrical with Industrial Automation; Electrical with Information Processing; Electrical with Trade Practice; Mechanical; Mechanical with Agricultural Machinery; Mechanical with Industrial Automation; Mechanical with Process Systems; Mechanical with Renewable Energy; Mechanical with Trade Practice; Resource Systems; Resource Systems with Trade Practice.

Career opportunities: Upon completion of the course, graduates will be qualified to work as a professional engineer in either the civil, electrical, mechanical or resource systems engineering fields, depending on their chosen major.

Bachelor of Engineering (Honours) (Civil Construction) and Diploma of Construction Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
810411	Bundaberg	4.5F or 9P	80.60	82.60	Mar 27	14 Jan 2027
820411	Cairns	4.5F or 9P	N/A	N/A	Mar 27	14 Jan 2027
830411	Gladstone	4.5F or 9P	N/A	N/A	Mar 27	14 Jan 2027
840411	Mackay	4.5F or 9P	N/A	N/A	Mar 27	14 Jan 2027
850512	Online	4.5F or 9P	62.45	69.45	Mar 27	14 Jan 2027
850411	Rockhampton	4.5F or 9P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This dual degree allows students to gain the skills and qualification needed for a career as a civil engineer skilled in high-level engineering design, and managing the construction process. This course equips students with skills in financing, project scheduling and coordination of consultants and specialist contractors, along with skills in problem-solving, teamwork and professional practice. Students will also gain foundational technical content in civil engineering. For more course information, visit [Bachelor of Engineering \(Honours\) \(Civil Construction\) and Diploma of Construction Management](#). **Other requirements:** Students are required to complete 480 hours (including a minimum of 240 hours of industry experience) of Engineering Professional Practice prior to graduation. Once the students have completed the professional practice requirements, they must provide evidence of how they have attained the professional engineering

practice exposure required by Engineers Australia. **Notes:** Most units in this course are offered in online mode. Some units will have compulsory residential schools for online students.

Career opportunities: As a professional engineer, graduates can explore employment opportunities in government departments, construction, building and sub-contracting companies.

Bachelor of Engineering (Honours) (Civil Design) and Diploma of Building Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
810401	Bundaberg	4.5F or 9P	70.70	72.70	Mar 27	14 Jan 2027
820401	Cairns	4.5F or 9P	83.70	85.70	Mar 27	14 Jan 2027
830401	Gladstone	4.5F or 9P	N/A	N/A	Mar 27	14 Jan 2027
840401	Mackay	4.5F or 9P	68.95	70.95	Mar 27	14 Jan 2027
850502	Online	4.5F or 9P	N/A	N/A	Mar 27	14 Jan 2027
850401	Rockhampton	4.5F or 9P	73.50	75.50	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This course aims to produce a civil engineer skilled in both high-level engineering design and building design. In this course, students will analyse and design numerous civil infrastructures such as roads, water resources, and buildings taking into account factors such as codes and statutes, infrastructure sustainability, and contracts. This course has a strong focus on learning in context so students will apply theory to authentic scenarios throughout their course including industry projects. During the course, students will complete a major individual project that integrates both civil engineering skills and building design skills to confirm their ability to work as a civil engineer and a building design specialist. For more course information, visit [Bachelor of Engineering \(Honours\) \(Civil Design\) and Diploma of Building Design](#). **Other requirements:** Students are required to complete 480 hours (including a minimum of 240 hours of industry experience) of Engineering Professional Practice prior to graduation. Once students have completed the professional practice requirements, they must provide evidence of how they have attained the professional engineering practice exposure required by Engineers Australia. **Notes:** Most units in this course are offered in online mode. Some units will have compulsory residential schools for online students. These Residential Schools give students an opportunity to develop and demonstrate practical skills.

Career opportunities: Design; architecture; planning; building or engineering firms; government departments and corporations with a large building portfolio.

Bachelor of Engineering (Honours) (Control and Instrumentation) and Bachelor of Information Technology (Application Development)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
820601	Cairns	5F or 10P	N/A	N/A	Mar 27	14 Jan 2027
850503	Online	5F or 10P	N/A	N/A	Mar 27	14 Jan 2027
850601	Rockhampton	5F or 10P	79.50	81.50	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: Become a control and instrumentation engineer skilled in both high-level engineering design, and software and hardware implementation of engineering systems. Throughout the course, students will develop skills in problem solving, teamwork and professional practice together with learning foundational technical content. Students will complete a major individual project that integrates both control and instrumentation knowledge and information and communication technology knowledge to confirm their ability to work as a control and instrumentation, and software engineer. This course has a strong focus on learning in context so students will apply theory to authentic scenarios throughout the course. For more course information, visit [Bachelor of Engineering \(Honours\) \(Control and Instrumentation\) and Bachelor of Information Technology \(Application Development\)](#). **Other requirements:** Students are required to complete 480 hours (including a minimum of 240 hours of industry experience) of Engineering Professional Practice prior to graduation. Once the students have completed the professional practice requirements, they must provide evidence of how they have attained the professional engineering practice exposure required by Engineers Australia. **Notes:** Most units in this course are offered in online mode. Some units will have compulsory residential schools for online students. These residential schools give students an opportunity to develop and demonstrate practical skills. The Engineers Australia accreditation guidelines recommend a minimum of 40 days of on-campus experience for a professional engineering course offered in online mode.

Career opportunities: Control and instrumentation engineer; Instrumentation and control engineer; control systems designer; electrical power; resource technician; telecommunications; agriculture; automation industries.

Bachelor of Engineering (Honours) (Major) and Diploma of Project Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
818585	Bundaberg	4.5F or 9P	N/A	N/A	Mar 27	14 Jan 2027
828585	Cairns	4.5F or 9P	72.30	74.30	Mar 27	14 Jan 2027
838585	Gladstone	4.5F or 9P	N/A	N/A	Mar 27	14 Jan 2027
848585	Mackay	4.5F or 9P	N/A	N/A	Mar 27	14 Jan 2027
858985	Online	4.5F or 9P	78.75	80.45	Mar 27	14 Jan 2027
858585	Rockhampton	4.5F or 9P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This course aims to produce an engineer skilled in both high-level engineering designs and managing engineering projects including project planning, stakeholder management, risk management, strategy, resource management, project control, procurement management and execution. This course has a strong focus on learning in context so students will apply theory to authentic scenarios throughout the course. In your first year, you will develop skills in problem solving, teamwork and professional practice together with learning foundational technical content. In the second year, you will gain in-depth discipline-specific technical knowledge and skills and build on your project management skills. In the third, fourth and fifth years of your course, you will develop a deeper understanding of the foundation knowledge that you gained in the first and second years. Students will also complete three project units where they will work on authentic projects and apply their project management knowledge and skills to deliver them on time. Students will also complete a major individual project, sometimes with an industry mentor, that integrates both their engineering skills and project management skills to confirm their ability to work as an engineer and a project management specialist. For more information, visit the [Bachelor of Engineering \(Honours\) and Diploma of Project Management course page at CQU](#). **Other requirements:** Students are required to complete 480 hours (including a minimum of 240 hours of industry experience) of Engineering Professional Practice prior to graduation. **Notes:** Some units will have compulsory Residential Schools for online students. These Residential Schools give students an opportunity to develop and demonstrate practical skills. The Engineers Australia accreditation guidelines expect on-campus practical activities for a professional engineering course offered in online mode. **Majors:** Civil; Electrical; Mechanical.

Career opportunities: This course provides a unique opportunity to become an engineer with high-level engineering planning and design skills complemented by project management skills including project planning, stakeholder management, risk management, strategy, resource management, project control and execution as well as procurement management.

Bachelor of Engineering (Honours) and Diploma of Professional Practice (Co-op Engineering)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
810302	Bundaberg	4.5F or 9P	77.80	81.80	Mar 27	14 Jan 2027
820309	Cairns	4.5F or 9P	74.50	78.50	Mar 27	14 Jan 2027
830302	Gladstone	4.5F or 9P	76.85	78.85	Mar 27	14 Jan 2027
840302	Mackay	4.5F or 9P	79.75	81.75	Mar 27	14 Jan 2027
853530	Online	4.5F or 9P	N/A	N/A	Mar 27	14 Jan 2027
850302	Rockhampton	4.5F or 9P	89.00	91.00	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: With extensive work-integrated learning opportunities and featuring 48 weeks of paid industry placement, this course provides students with vast opportunities to gain real-world experience to prepare for a career as a professional engineer. The education and training of this course focuses on developing skills desired by employers, including effective teamwork and problem-solving. The first year allows students to experience many engineering projects which will assist them in deciding which engineering discipline and course major they wish to pursue. Students can choose to major in traditional engineering disciplines as well as dual major options that will prepare them for emerging specialist fields of engineering including electrical with information processing, electrical with data analytics, electrical with industrial automation, mechanical with industrial automation, and civil with humanitarian engineering. For more course information, visit [Bachelor of Engineering \(Honours\) and Diploma of Professional Practice \(Co-op Engineering\)](#). **Other requirements:** Students undertake 48 weeks of paid industry placement organised by the university. Prior to a work placement or internship, a prospective employer may require students to undertake health or security checks. **Notes:** All units in this course are offered in online mode. Some units will have a compulsory Residential School for distance students. These Residential Schools give students an opportunity to develop and demonstrate practical skills. **Majors:** Civil; Civil with Humanitarian; Electrical; Electrical with Data Analytics; Electrical with Industrial Automation;

CQUniversity (continued)

Electrical with Information Processing; Mechanical; Mechanical with Industrial Automation; Resource Systems.

Career opportunities: Professional Engineer in civil, electrical, mechanical or resources systems fields depending on chosen major.

Bachelor of Engineering (Honours) (Major) and Master of Project Management in Engineering

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
810771	Bundaberg	5F or 10P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
820771	Cairns	5F or 10P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
830771	Gladstone	5F or 10P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
840771	Mackay	5F or 10P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
850551	Online	5F or 10P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
850771	Rockhampton	5F or 10P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This course aims to produce an engineer skilled in both high-level engineering designs and managing engineering projects including project planning, stakeholder management, risk management, strategy, resource management, project control, procurement management, and execution. This course has a strong focus on learning in context so students will apply theory to authentic scenarios throughout the course. In the first year, students will develop skills in problem-solving, teamwork and engineering professional practice together with learning foundational technical content. They will also undertake an authentic industry-based project with work-integrated learning. Students will gain in-depth discipline-specific technical knowledge and skills in the second year. In the third and fourth years of the course, students will develop a deeper understanding of the foundation knowledge they gained in the first and second years. In the fourth and final year, they will choose project management units while completing several engineering projects and apply that knowledge to real-life projects. Students will confirm their ability to work as a professional engineer by completing a major individual engineering project, sometimes with an industry mentor, and a project management research project during the fifth year of the course. For more course information, visit [Bachelor of Engineering \(Honours\)\(Major\) and Master of Engineering Project Management](#). **Other requirements:** Students are required to complete 480 hours (including a minimum of 240 hours of industry experience) of Engineering Professional Practice prior to graduation. Once the students have completed the professional practice requirements, they must provide evidence of how they have attained the professional engineering practice exposure required by Engineers Australia. **Notes:** Some units will have a compulsory Residential Schools for online students. These Residential Schools give students an opportunity to develop and demonstrate practical skills. **Majors:** Civil; Civil with Humanitarian; Electrical; Electrical with Industrial Automation; Mechanical; Mechanical with Industrial Automation; Resource Systems.

Career opportunities: This course provides a unique opportunity to become an engineer with high-level engineering planning and design skills complemented by project management skills including project planning, stakeholder management, risk management, strategy, resource management, project control and execution as well as procurement management.

Bachelor of Engineering Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
811381	Bundaberg	3F or 6P	83.10	87.10	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
821389	Cairns	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
831381	Gladstone	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
841381	Mackay	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
851385	Online	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
851381	Rockhampton	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Additional entry requirements:** Applicants who hold a completed Diploma of Aircraft Maintenance Engineering – Avionics (10600NAT or 11065NAT), or Diploma of Aircraft Maintenance Engineering – Mechanical (10599NAT or 11064NAT) will have

the Mathematical Methods (Units 3 and 4, C) prerequisite waived. Applicants should supply a copy of their completed qualification with their application.

Course outline: This course prepares students for a versatile career in engineering as a specialist in technology. It is a versatile degree with options to major in traditional engineering disciplines or pursue a career as an aircraft maintenance engineer through the aircraft maintenance (avionics) major. Choosing the civil, electrical or mechanical majors allows students to build in-depth knowledge of engineering concepts and be highly trained in software, simulating modelling and the ability to assist engineers with the technology design and systems management in an engineering project. Students who study the aircraft maintenance engineering (avionics or mechanical) major, will complete the first 1.5 years on campus at Aviation Australia Brisbane campus. The final 1.5 years of aircraft maintenance (avionics or mechanical) major is available either on-campus and online. Students who successfully complete the first 1.5 years of aircraft maintenance engineering (avionics or mechanical) major will be eligible to receive the European Union Aviation Safety Agency (EASA) approved Aviation Australia Diploma of Aircraft Maintenance Engineering (Avionics or Mechanical). For more course information, visit [Bachelor of Engineering Technology](#). **Other requirements:** Students must complete 360 hours of Professional Engineering Practice, including a minimum of 240 hours of industry experience. **Notes:** Online students of this course will be required to attend a CQUniversity location or other designated location for compulsory residential schools in some units. **Majors:** Aircraft Maintenance – Avionics; Aircraft Maintenance – Mechanical; Civil; Electrical; Mechanical; Resource Systems.

Career opportunities: Engineering Technologists, having specialised in one of the disciplines of civil (structural), civil (municipal/transportation), mechanical (process), mechanical (energy), mechanical (design), electrical (electrical power) or electrical (control), find employment in national and international public and private industry sectors including the aviation, energy, transportation, manufacturing, process, construction, mining and education industries.

GRIFFITH COLLEGE



Diploma of Engineering

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
086291	Brisbane	1F or 2P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma provides students with the essential skills and core concepts of engineering before progressing to university and specialising. Delivered by lecturers with global industry experience, the program covers mathematics, engineering science, engineering fundamentals, computing, and programming. Students gain industry-relevant foundational knowledge, practical experience, and the problem-solving skills employers value. By completion, they are prepared for both an engineering career and successful transition into university study. This diploma is the first step toward careers in civil, electrical, environmental, mechanical and software engineering. Upon successful completion, students can move into several different Griffith University engineering related degrees with credit. For more information, visit [Diploma of Engineering](#) at Griffith College.

Career opportunities: Civil engineer; electrical engineer; environmental engineer; mechanical engineer; software engineer.

Combined diplomas/degrees: Refer to entries for: Diploma of Engineering/Bachelor of Engineering (Honours); Diploma of Engineering/Bachelor of Industrial Design.

Diploma of Engineering/Bachelor of Engineering (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
086071	Brisbane	4F or 8P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C). **Additional entry requirements:** Applicants must nominate their preferred (one) specialisation on their QTAC application.

Course outline: This higher education diploma equips students with the key skills and central concepts of engineering before they progress to university with credit and specialise. Students are prepared with the fundamentals to cement their knowledge in foundation engineering subjects. With a major focus on practical learning, projects are designed to be hands-on from the first year. Students learn from experts who are part of cutting-edge research, conducted alongside government and leading industry partners. They choose a specialty of interest from one of nine major areas of engineering, distinguishing them from other graduates in the marketplace. Upon successful completion, students' progress into 2nd year of the Griffith University Bachelor of Engineering with credit. For more information, visit [Diploma of Engineering](#) at Griffith College and [Bachelor of Engineering \(Honours\)](#) at Griffith University. **Notes:** Applicants must nominate their preferred (one) specialisation prior to acceptance. **Majors:** Bachelor of Engineering (Honours) Nathan: Civil; Electrical and Electronic; Mechanical; Electrical and Renewable Energy Engineering. Bachelor of Engineering

(Honours) Gold Coast: Civil; Electronic; Mechanical; Environmental; Electronic and Energy; Electronic and UAV; Mechatronics Engineering.

Career opportunities: Civil engineer; electrical engineer; environmental engineer; mechanical engineer; software engineer.

Diploma of Engineering/Bachelor of Industrial Design						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
086051	Brisbane	3.5F or 7P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma combines a creative engineering approach with industrial design innovation. They learn through project-based design studios, technical learning studios and "learning through making". The diploma is designed to help students develop technical and academic skills before progressing into the 2nd year of the Bachelor of Industrial Design with credits. Students experience traditional engineering learning and are provided with the opportunity to develop their engineering knowledge, professional practice and design skills so that they can bring them together for project work throughout the degree. The degree takes a hands-on approach to teaching that uses advanced technologies such as 3D printing. Students graduate with an ability for innovation and creativity in industrial design, while working within the principles of engineering. For more information, visit [Diploma of Engineering](#) at Griffith College and [Bachelor of Industrial Design](#) at Griffith University.

Career opportunities: Creative designer-maker; designer for medical applications; entrepreneur; industrial designer; product designer; specialist designer (e.g. automotive or digital fashion).

Diploma of Engineering/Bachelor of Software Engineering (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
086351	Brisbane	4F or 8P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C). **Additional entry requirements:** Applicants must nominate their preferred (one) specialisation on their QTAC application.

Course outline: This diploma prepares students with fundamental academic skills and cements their knowledge in foundation engineering subjects. On successful completion of the diploma, students progress into the Bachelor of Software Engineering (Honours) with credits. The degree builds vital knowledge in fields such as mathematics, computer systems, engineering principles and information systems. Students address the key social and professional issues facing software engineers as the 21st century - and humanity's complex relationship with devices - continues to develop. In year two, students explore computer algorithms, object-oriented programming, business analysis and computer network essentials. Along the way, students gain skills in fields such as mobile app development, network security and project management. For more information, visit [Diploma of Engineering](#) at Griffith College and [Bachelor of Software Engineering \(Honours\)](#) at Griffith University.

Career opportunities: Civil engineer; electrical engineer; electronic engineer; mechanical engineer; software engineer.

GRIFFITH UNIVERSITY						
Bachelor of Advanced Engineering (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
229301	Brisbane South (Nathan)	4F or 8P	87.05	95.05	Mar 27	14 Jan 2027
234622	Gold Coast	4F or 8P	87.75	95.10	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith Guaranteed Admission Schemes do not apply to this program. **Closing date:** New applications lodged after 7 December 2026 may not be assessed in time for the January offer round. Applications for this program close 30 December 2026, so applicants may add this program to their preferences until this date, however no guarantee is given that applications will be assessed in time for the January offer round. After 30 December 2026, no new applicants can apply, but existing applicants can reorder this preference. Late offers after the January offer round will only be made if places remain in the program.

Course outline: This degree is designed for high-achieving students. Undertake advanced engineering study to boost your future career with guaranteed opportunities for paid internships* at leading engineering companies, industry and research experience. Students are expected to maintain a credit average GPA to remain in this degree. In your first year, you'll develop a strong foundation in basic science and engineering principles

and will have the opportunity to engage in industry experience. Created in close collaboration with engineering professionals, this degree is designed so the lessons you learn inside and outside the classroom have real, immediate value for your career. Throughout your studies you'll be able to apply your knowledge in a range of practical settings including mentorships and work placements. *Eligibility criteria apply. For more course information, visit [Bachelor of Advanced Engineering \(Honours\)](#). **Other requirements:** Important offer advice: Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted.

Notes: This program is quota managed as there are a limited number of places available to ensure that sufficient resources are available to support the students. Meeting the admission requirements for this program may not result in an applicant receiving an admission offer. **Majors:** Civil engineering (Gold Coast, Brisbane South - Nathan), electrical and electronic engineering (Gold Coast), electrical and renewable energy engineering (Gold Coast), electronic engineering (Brisbane South - Nathan), electronic and energy engineering (Brisbane South - Nathan), environmental engineering (Brisbane South - Nathan), mechanical engineering (Gold Coast, Brisbane South - Nathan), mechatronics (Gold Coast, Brisbane South - Nathan).

Career opportunities: Get a head start in your career by partnering with top engineering companies through your degree's industry mentoring and networking opportunities. You'll also gain transferable skills that can be used across a variety of industries. Your core logical, analytical and critical thinking skills will be an asset in any industry, and through your chosen specialisation, you'll have the ability to develop robust solutions to complex problems.

Bachelor of Aviation						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228182	Brisbane South (Nathan)	2F or 6P	59.00	65.50	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: In this highly-recognised degree, you will be equipped with the skills needed for lifelong learning in the evolving aviation environment. Completing this degree before gaining your pilot licence gives you a strong foundation for a long-term career in aviation. You will be introduced to the skills underpinning the theory and practice of flight training and study courses in areas such as human factors, aerodynamics, aviation law, atmospheric science, navigation and flight planning. You will graduate as a well-rounded aviation professional with one of Australia's most highly regarded aerospace qualifications. Study a double degree with Engineering or IT to further broaden your career pathways. For more course information, visit [Bachelor of Aviation at GU](#). **Notes:** Students study over three trimesters each year, completing the three-year program in just two years. The Bachelor of Aviation standard entry pathway (applications through QTAC) is ONLY offered on-campus (Brisbane South - Nathan) and ONLY offered as a Trimester 1 intake. Students must attend the Brisbane South (Nathan) campus to undertake this pathway and must commence in Trimester 1. Professional entry students apply online directly to Griffith University.

Career opportunities: The Bachelor of Aviation will prepare you for employment in the aviation industry in a variety of areas. You may choose to progress into flight school training with providers certified by the Civil Aviation Safety Authority (CASA), where you can accumulate flight hours and earn your Commercial Pilot Licence or work in other areas such as management, research safety and human factors roles. Our graduates are ready for a wide range of aviation opportunities, whether in operational or managerial roles, or as a pilot or flight instructor, together with fully self-funded flight training with an external provider. This degree also opens doors to roles such as duty crew controller, air traffic controller, safety officer, flight analyst, aviation consultant or accident investigator. **Double degrees:** Refer to entries for: Bachelor of Aviation/Bachelor of Information Technology; Bachelor of Engineering (Honours)/Bachelor of Aviation.

Bachelor of Aviation Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
229772	Brisbane South (Nathan)	2F	68.80	68.80	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
278045	Online	2F	76.35	76.35	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: It takes specialist management skills to keep the aviation industry flying. In recognition of the unique demands of aviation, this degree has been designed alongside industry to ensure we produce graduates with the core competencies that employers demand. This includes knowledge in airport planning, operations and management, human factors for aviation managers, security and risk management, government-business relations, business data analysis and more. Griffith University has Australia's most highly recognised aviation teaching program. Over the past 30 years teaching in this field, we have built an international reputation for graduates who are industry ready. As a graduate, you'll have the tools and people skills needed to succeed in this complex and dynamic industry. For more course information, visit [Bachelor of Aviation Management at GU](#). **Notes:** Students study over three trimesters each year, completing the three-year program in two years.

Career opportunities: Airline operations, airport management, air traffic control, aviation safety, maintenance and repair organisations, and government organisations, such as the Civil Aviation Safety Authority (CASA) and the Australian Transport Safety Bureau (ATSB).

Combined diplomas/degrees: Refer to entry under Griffith College for: Diploma of Business/Bachelor of Aviation Management.

Bachelor of Aviation/Bachelor of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228901	Brisbane South (Nathan)	4F or 8P	81.95	87.95	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. This double degree combines Australia's most highly awarded aviation program with practical skills in information technology, providing a pathway to a range of careers in aviation outside of flight-crew roles. Core courses introduce you to navigation, human factors, planning, information systems and programming, as well as the sciences underpinning the theory and practice of aviation. You'll also develop skills in collecting, storing and analysing large volumes of data, covering simulations of flight data on supercomputers, visual exploration of large data sets, and informational retrieval and communication via the internet and data mining. Training and learning resources include our flight procedures lab and technology systems based on current industry standards. You'll also undertake a practical work placement, and there is a range of aviation or IT-related clubs you can join to help you connect with other students and create valuable industry networks. This degree will prepare you for employment in the aviation industry in a variety of areas such as management, research safety and human factors roles. For more course information, visit [Bachelor of Aviation/Bachelor of Information Technology at GU](#). **Notes:** Students can study over three trimesters each year, completing the five year program in four years. **Majors:** For available majors, please refer to the separate entry for Griffith University's Bachelor of Information Technology.

Career opportunities: Systems analyst, software developer, IT support and client services officer, database and systems administrator, aviation safety and compliance, airport operations or logistics.

Bachelor of Engineering (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
229231	Brisbane South (Nathan)	4F or 8P	63.15	71.15	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
234861	Gold Coast	4F or 8P	64.10	71.05	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and

the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Gain hands-on experience working on real industry challenges. This degree gives you the skills, experience, and industry connections you need to make a real impact from day one. Our hands-on approach ensures you don't just learn theory - you apply it. Gain a solid foundation in engineering and science principles while exploring different engineering specialisations. This flexibility means you can tailor your studies to what excites you most. As you progress into your second year you'll choose your major, dive deeper into your chosen field, and start participating in real-world engineering projects. Guest lecturers such as industry leaders and innovators will share their experiences and insights, and you'll have the chance to ask questions, gain advice, and connect with key professionals. You'll also have the chance to join active clubs and societies that connect you with like-minded peers and expand your professional community. With smaller classes, you'll get the mentorship and direct access you need to stay inspired and driven. In your final year, you'll put everything you've learned to the test with a trimester-long project through our Industry Affiliates Program. Whether you work locally or overseas, this capstone project connects you directly with top companies and allows you to apply your skills to genuine engineering challenges. By the time you graduate you'll have more than 400 hours of professional experience to help you succeed in your career. For more course information, visit [Bachelor of Engineering \(Honours\) at GU](#). **Notes:** An option exists to exit with a Bachelor of Engineering Science on completion of three years of study. Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Engineering/Bachelor of Engineering (Honours). This means you may receive an offer into the Bachelor of Engineering (Honours) which is conditional on successful completion of the Diploma of Engineering at Griffith University. Upon successful completion of the Diploma of Engineering you will be transferred into the second year of the Bachelor of Engineering (Honours) program. Visit [Undergraduate Diplomas](#) for more information. **Majors:** Civil engineering (Gold Coast, Brisbane South - Nathan), electrical and electronic engineering (Gold Coast), electrical and renewable energy engineering (Gold Coast), electronic engineering (Brisbane South - Nathan), electronic and energy engineering (Brisbane South - Nathan), environmental engineering (Gold Coast, Brisbane South - Nathan), mechanical engineering (Gold Coast, Brisbane South - Nathan), mechatronics (Gold Coast; Brisbane South - Nathan).

Career opportunities: Renewable energy, manufacturing, aerospace, mining, telecommunications, transport, defence, entertainment, information technology, utilities, the automotive industry, waste management and more.

Double degrees: Refer to entries for: Bachelor of Engineering (Honours)/Bachelor of Aviation; Bachelor of Engineering (Honours)/Bachelor of Business; Bachelor of Engineering (Honours)/Bachelor of Computer Science Engineering (Honours)/Bachelor of Environmental Science; Bachelor of Engineering (Honours)/Bachelor of Industrial Design; Bachelor of Engineering (Honours)/Bachelor of Information Technology; Bachelor of Engineering (Honours)/Bachelor of Science.

Combined diplomas/degrees: Refer to entry under Griffith University for: Diploma of Engineering/Bachelor of Engineering (Honours). Refer to entry under Griffith College for: Diploma of Engineering/Bachelor of Engineering (Honours).

Bachelor of Engineering (Honours)/Bachelor of Aviation

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
229251	Brisbane South (Nathan)	4F	71.15	73.15	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This double degree gives you two clear career pathways. As a graduate, you may choose to be a qualified commercial pilot with engineering qualifications, knowing that airlines prefer their pilots to have an engineering qualification. Or, you could choose to be an engineer with flight qualifications, recognising that engineering companies building aircraft or aviation systems prefer flight qualified engineers. As a graduate, you'll be qualified as an electronics or mechanical engineer and will have completed the full theory component for your commercial pilot's licence. This is an amazing opportunity to pursue a career as a pilot through further training or to become a highly qualified engineer in the aviation industry. It's all achievable through this unique degree that combines the electronic or mechanical engineering major in the Bachelor of Engineering (Honours) with the core requirements of the Bachelor of Aviation. For more course information, visit [Bachelor of Engineering \(Honours\)/Bachelor of Aviation at GU](#). **Notes:** The Bachelor of Engineering (Honours)/Bachelor of Aviation is available full-time on-campus at Brisbane South (Nathan). The program includes some Trimester 3 core courses. Students study over three trimesters each year, completing the five-year program in four years. **Majors:** Electronic, mechanical.

Career opportunities: Key employment sectors: Electronic systems, Software systems, Electronic engineering, Aviation. Potential job outcomes: Electronics engineer, Electronic engineering technician, Mechanical engineer.

Bachelor of Engineering (Honours)/Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
229221	Brisbane South (Nathan)	5F or 10P	72.95	72.95	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
234851	Gold Coast	5F or 10P	67.25	75.25	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. This double degree produces professional engineers with a solid foundation in engineering principles and the managerial skills to run complex projects. You'll develop knowledge and skills in your preferred engineering major combined with key business competencies such as organisational behaviour, communication, economics, and quality control. Skills are enhanced via an industry-based project or placement to prepare students for entry to the workforce. For more course information, visit [Bachelor of Engineering \(Honours\)/Bachelor of Business at GU](#). **Majors:** Engineering Majors: civil engineering, electrical and electronic engineering, environmental engineering, electronic engineering, mechanical engineering. Business Majors: logistics and supply chain management, management, real estate and property development.

Career opportunities: Engineering firms, not-for-profit, government and corporate organisations as a project manager, business manager, chief engineer, supply chain manager and consulting engineer in private and public sectors.

Bachelor of Engineering (Honours)/Bachelor of Computer Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
234871	Gold Coast	5F or 10P	71.10	76.10	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This double degree is focused on the future combining a cutting-edge blend of computer science and engineering. For a more specialised career path, this double degree allows you to complement your engineering knowledge with a range of supporting computer science skills and understanding. You'll develop knowledge and practical skills in planning, management, design and build of engineering projects as well as communication, research and critical analysis skills. With these complementary degrees, you'll be prepared for engineering roles across varied industries that require design, innovation and creative development applied with the latest technology. For more course information, visit [Bachelor of Engineering \(Honours\)/Bachelor of Computer Science at GU](#). **Majors:** Engineering Majors: electrical and electronic engineering, mechanical engineering. Computer science Majors: algorithms and computing, data science and artificial intelligence.

Career opportunities: Engineering technologist, computer scientist, computer network and systems engineer, software developer, electrical engineer, mechanical engineer.

Bachelor of Engineering (Honours)/Bachelor of Environmental Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
224701	Brisbane South (Nathan)	5F or 10P	69.90	75.90	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
234821	Gold Coast	5F or 10P	70.55	76.55	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: With this double degree, you can tackle environmental issues armed with knowledge across both engineering and science. With specialist skills in engineering paired with insights into social, applied and natural sciences, you'll be well prepared to find practical solutions to pressing environmental issues. You will develop knowledge and skills in the planning, design, management, construction and maintenance of engineering projects as well as a solid foundation in biological, physical, social sciences and critical analysis. An embedded industry experience prepares final-

year students for entry to the workforce. For more course information, visit [Bachelor of Engineering \(Honours\)/Bachelor of Environmental Science at GU Gold Coast](#). **Majors:** For available majors, please refer to the separate entries for Griffith University's Bachelor of Engineering (Honours) and Bachelor of Environmental Science.

Career opportunities: Civil or environmental engineer, environmental officer, wildlife biologist, conservation ecologist, environmental chemist.

Bachelor of Engineering (Honours)/Bachelor of Industrial Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
234881	Gold Coast	5F or 10P	72.30	74.30	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Combine the creative skills of industrial design with the practical solutions of mechanical engineering. This double degree will arm you with the techniques and technical skill you need to excel in this vibrant industry. You'll study a combination of in-depth theoretical frameworks which make up the mechanical engineering discipline, including project planning and management. Plus, you'll use cutting-edge advanced manufacturing technologies and learn industrial design principles and concepts like development, problem-solving, 3D printing and model making. So much more than just theory, this degree gets you hands-on learning from year one and delivers you a qualification that employers find hard to ignore. You can choose to design consumer products, putting your skills into play to make every day more user-friendly. Or you can choose to specialise in the design and manufacture of products for a range of industries including mining, transportation, building services and medical supplies. For more course information, visit [Bachelor of Engineering \(Honours\)/Bachelor of Industrial Design at GU](#). **Majors:** For available majors, please refer to the separate entry for Griffith University's Bachelor of Engineering (Honours).

Career opportunities: Industrial designer, product designer or mechanical engineer in engineering, industrial design, mining, transportation, building services, medical supplies, health care or aerospace industries.

Bachelor of Engineering (Honours)/Bachelor of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
229211	Brisbane South (Nathan)	5F or 10P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
234841	Gold Coast	5F or 10P	74.9	82.9	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. When you combine engineering and IT, you'll gain the knowledge and skills needed to plan, manage, design and build engineering projects. You'll also develop communication, research and critical analysis skills to make you highly employable. This double degree has these two disciplines at its core and sets you up for a wide choice of career opportunities. You'll develop the knowledge and practical skills in planning, management, design and build of engineering projects, with your choice of major allowing you to specialise in the area you're most interested in. You'll also achieve a high level of core IT technical knowledge and a specialisation in either information systems or networks and security. For more course information, visit [Bachelor of Engineering \(Honours\)/Bachelor of Information Technology at GU](#). **Majors:** For available majors, please refer to the separate entries for Griffith University's Bachelor of Engineering (Honours) and Bachelor of Information Technology.

Career opportunities: Electronics design and fabrication, systems engineering, embedded systems engineering, computer systems engineering, corporate IT, civil engineering, construction engineering.

Bachelor of Engineering (Honours)/Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
229201	Brisbane South (Nathan)	5F or 10P	68.70	76.70	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
234831	Gold Coast	5F or 10P	81.85	81.85	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Engineering is a precise practice, and this double degree will arm you with the science disciplines to hone your technical precision. You'll study applied mathematics or physics and learn to balance the numbers with the art of creative and critical thinking. You'll also gain highly useful skills in mathematical modelling. In final year, you can enhance your employability through an industry placement. With an internationally recognised qualification, you'll be prepared for work on complex projects in Australia and overseas. With highly-sought after qualifications in engineering and science, you'll find inspiring career opportunities in government, construction, telecommunications, mining, oil, smelting and manufacturing industries. For more course information, visit [Bachelor of Engineering \(Honours\)/Bachelor of Science at GU](#). **Majors:** Science: applied mathematics, physics. Engineering: civil electrical and electronic, environmental, electronic, mechanical.

Career opportunities: Civil engineer, electrical engineer, electrical engineering technician, electronic engineering draftsman, environmental engineer, mechanical engineer, mining engineer.

Bachelor of Industrial Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
234522	Gold Coast	3F or 6P	70.35	74.35	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Explore the dynamic field of industrial design, where creativity and innovation meets engineering expertise. Through a hands-on learning approach, you'll gain a thorough understanding of design principles and advanced manufacturing technologies. Gain insight and expertise in creative design, advanced manufacturing and sustainable processes to create innovative products that enhance lives, across industries - from healthcare and medical technology, to automotive, consumer goods, fashion, aerospace and more. Access cutting-edge technologies like 3D printing, digital modelling, electronics, mechanics and thermodynamics to design for both mass production and small-scale manufacturing. Build strong industry connections and collaborate with professionals through industry projects and assessments while learning under the expert guidance of our industry-experienced teaching staff. Graduate with a comprehensive, industry-ready degree that equips you with the skills and knowledge to launch your career. With a focus on sustainable design practices and professional development, this degree equips you with the tools to innovate and lead in the field of industrial design, both locally and internationally. For more course information, visit [Bachelor of Industrial Design at GU](#).

Career opportunities: Industrial designer, product designer, creative designer, digital designer or automotive designer across industries such as health care and medical technology, manufacturing, marketing and advertising, design and automotive.

Double degrees: Refer to entry for: Bachelor of Engineering (Honours)/Bachelor of Industrial Design.

Combined diplomas/degrees: Refer to entry under Griffith College for: Diploma of Engineering/Bachelor of Industrial Design.

Bachelor of Quantum Electronic Engineering (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
224041	Brisbane South (Nathan)	4F or 8P	89.85	95.85	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith Guaranteed Admission Schemes do not apply to this program.

Course outline: Shape the future of technology with Queensland's first undergraduate degree in quantum and electronic engineering. This unique degree combines the fundamentals of electronic engineering with advanced quantum physics, preparing you to solve complex real-world challenges and contribute to the fast-growing quantum technology sector. You'll gain a solid foundation in electrical engineering while developing specialised skills

in quantum computing, quantum communications and sensing. Supported by Griffith's Queensland Quantum and Advanced Technologies Research Institute (QUATRI), the degree is informed by over two decades of research leadership and industry engagement. Through projects, guest lectures, and industry placements, you'll gain hands-on experience using cutting-edge tools and labs. Partnerships with leading organisations, including global quantum computing company PsiQuantum, offer access to emerging technologies and valuable career pathways. You'll also train in world-class facilities, such as Australia's only silicon carbide-on-silicon microfabrication centre and the nation's premier attosecond laser lab. For more course information, visit [Bachelor of Quantum Electronic Engineering](#).

Career opportunities: Quantum engineering, electronics, photonics, advanced computing and other high-impact technology fields.

Bachelor of Software Engineering (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
229281	Brisbane South (Nathan)	4F or 8P	75.30	83.30	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
234901	Gold Coast	4F or 8P	72.80	80.80	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Design and implement the software systems our society depends on. A focus on industry engagement in everything we teach ensures the knowledge and skills you gain are directly relevant to your future career in the tech industry, helping you bridge the gap between theory and practice. You'll begin with a solid foundation in mathematics, computer systems, engineering principles and information systems. You'll learn from practicing engineers directly through laboratory, tutorial sessions, and guest lectures. Gain valuable insights firsthand into industry practices including how leaders tackle problems, through a variety of field trips. In your final year, you'll spend more than half your time engaging in work-integrated learning. For more course information, visit [Bachelor of Software Engineering \(Honours\) at GU](#). **Notes:** An option exists to exit with a Bachelor of Engineering Science on completion of three years of study. **Majors:** For other disciplines, refer to the separate entry for Griffith University's Bachelor of Engineering (Honours).

Career opportunities: Software architect, software developer, software engineer, software tester, IT project manager, systems analyst, security specialist, computational scientist, programmer, and networking and communications specialist, or in research and development.

Diploma of Engineering/Bachelor of Engineering (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
229291	Brisbane South (Nathan)	4F or 8P	52.35	60.35	Mar 27	14 Jan 2027
234791	Gold Coast	4F or 8P	56.95	62.95	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: The Diploma of Engineering is a pathway program designed to help you transition into the Bachelor of Engineering (Honours). You'll develop foundational knowledge and skills in a supportive learning environment. We're strong believers in 'learning by doing', so this degree has a strong practical focus. You'll learn from teachers who are passionate about engineering and the difference it makes in the world, so you'll get to experience their energy in your studies. You'll study academic foundations courses to develop a strong foundation in basic science and engineering principles, with additional support and access to a dedicated First Year Coordinator and Peer-Assisted Study Sessions (PASS) run by high-achieving students. We have a wide range of industry contacts and partnerships that help you build your professional network. If you continue on this pathway into the bachelor degree, you will have the chance to participate in hands-on learning opportunities, undertaking a trimester-long project through our capstone Industry Affiliates Program. For more course information, visit [Diploma of Engineering at GU](#).

Career opportunities: As a graduate you'll have the hands-on skills that employers tell us they're after. Plus, once you have finished the accredited Bachelor of Engineering (Honours) degree, you will have met Engineers Australia stage one competencies. The Bachelor of Engineering (Honours) degree is also internationally recognised, which means you can put your skills into practice right around the world.

Combined diplomas/degrees: Upon successful completion of this diploma, you'll be offered guaranteed entry into the second year of the Bachelor of Engineering (Honours).

JAMES COOK UNIVERSITY



Bachelor of Engineering (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
324021	Cairns	4F or 8P	63.15	70.00	Feb 27; Sep 27	14 Jan 2027; R
314021	Townsville	4F or 8P	65.20	70.00	Feb 27; Sep 27	14 Jan 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: A common first year of study provides a broad skills base for students to develop sound theoretical knowledge and gain practical experiences. Engineering design, communication and project management are central to the course. Students choose one major and undertake a full-year thesis in the final year, completing a significant research project. Students also choose one of several minors such as maths, physics, software or sustainability. This course is accredited by Engineers Australia. JCU Offer Guarantee: JCU offers guaranteed admissions to most courses if a minimum ATAR is achieved. Learn more here: [Guaranteed Admission at JCU](#). For current course information, visit [Bachelor of Engineering \(Honours\) at JCU](#). **Other requirements:** Students must complete at least 60 days of professional engineering practice prior to graduation and hold a Senior First Aid certificate at time of graduation. **Notes:** Not all majors are available at both campuses or for mid-year entry. **Majors:** Townsville: Chemical engineering; civil engineering; electrical and electronic engineering; mechanical engineering. Cairns: Electrical and electronic engineering; electronic systems and internet of things engineering; maritime engineering.

Career opportunities: Depending on specialisation: consultancies, construction firms, mining and minerals processing, transportation agencies, microelectronic and telecommunication designers, process engineering, manufacturers and suppliers, computer hardware designers, software developers, designers and manufacturers of industrial products, environmental management agencies, maritime engineering, government departments.

Bachelor of Engineering (Honours)(Maritime Engineering)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
314091	Cairns	4F or 8P	68.00	70.00	Feb 26	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: A common first year of study provides a broad skills base for students to develop sound theoretical knowledge and gain practical experiences. Engineering design, communication and project management are central to the course. Students undertake a full-year thesis in the final year, completing a significant research project. After successfully completing the first two years of the Bachelor of Engineering (Honours) at the Cairns campus, students can transfer to the Australian Maritime College, University of Tasmania, to complete the Bachelor of Maritime Engineering (Specialisation) (Honours) degree on-campus in Launceston, Tasmania. Transferring students can select from Naval Architecture or Ocean Engineering specialisations in the Bachelor of Maritime Engineering (Specialisation) (Honours) degree. JCU Offer Guarantee: JCU offers guaranteed admissions to most courses if a minimum ATAR is achieved. Learn more here: [Guaranteed Admission at JCU](#). For current course information, visit [Bachelor of Engineering \(Honours\) at JCU](#). **Other requirements:** Students must complete at least 60 days of professional engineering practice prior to graduation and hold a Senior First Aid certificate at time of graduation. **Notes:** Not all majors are available at both campuses or for mid-year entry. **Majors:** Townsville: Chemical engineering; civil engineering; electrical and electronic engineering; mechanical engineering. Cairns: Electrical and electronic engineering; electronic systems and internet of things engineering; maritime engineering.

Career opportunities: Depending on specialisation: consultancies, construction firms, mining and minerals processing, transportation agencies, microelectronic and telecommunication designers, process engineering, manufacturers and suppliers, computer hardware designers, software developers, designers and manufacturers of industrial products, environmental management agencies, maritime engineering, government departments.

Bachelor of Engineering (Honours)/Bachelor of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
324071	Cairns	5F or 10P	88.05	88.05	Feb 27; Sep 27	14 Jan 2027; R
314071	Townsville	5F or 10P	75.85	75.85	Feb 27; Sep 27	14 Jan 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: Students take common first year engineering subjects to develop a broad skills base and then choose a preferred engineering major. Engineering design is a central theme of the course. This five-year program allows students to combine their engineering degree with information technology subjects for individual interest or a specialist career goal.

This course is accredited by Engineers Australia. JCU Offer Guarantee: JCU offers guaranteed admissions to most courses if a minimum ATAR is achieved. Learn more here: [Guaranteed Admission at JCU](#). For current course information, visit [Bachelor of Engineering \(Honours\)/Bachelor of Information Technology at JCU](#). **Other requirements:** Students must complete at least 60 days of engineering professional practice prior to graduation and hold a Senior First Aid certificate at time of graduation. **Notes:** Not all Bachelor of Engineering (Honours) majors are available at both campuses or for mid-year entry. **Majors:** Refer to Bachelor of Engineering (Honours).

Career opportunities: Refer to Bachelor of Engineering (Honours) and Bachelor of Information Technology.

Bachelor of Engineering (Honours)/Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
324051	Cairns	5F or 10P	67.15	71.25	Feb 27; Sep 27	14 Jan 2027; R
314051	Townsville	5F or 10P	68.00	70.00	Feb 27; Sep 27	14 Jan 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: Students take common first year engineering subjects to develop a broad skills base in order to choose a preferred engineering major. Engineering design is a central theme of the course. This five-year program enables students to combine their engineering degree with a science major. This course is accredited by Engineers Australia. JCU Offer Guarantee: JCU offers guaranteed admissions to most courses if a minimum ATAR is achieved. Learn more here: [Guaranteed Admission at JCU](#). For current course information, visit [Bachelor of Engineering \(Honours\)/Bachelor of Science at JCU](#). **Other requirements:** Students must complete at least 60 days of engineering professional practice prior to graduation and hold a Senior First Aid certificate at time of graduation. **Notes:** Not all majors are available at all campuses. **Majors:** Refer to separate entries for Bachelor of Engineering (Honours) and Bachelor of Science.

Career opportunities: Refer to Bachelor of Engineering (Honours) and Bachelor of Science.

Diploma of Engineering [Pathway]

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
324081	Cairns	1F or 2P	68.00	70.00	Feb 27; Sep 27	14 Jan 2027; R
314081	Townsville	1F or 2P	57.95	59.95	Feb 27; Sep 27	14 Jan 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course introduces students to professional engineering and prepares them for further study. Students learn about the principles of engineering and the core mathematical and scientific knowledge of the field. Students take subjects from different engineering disciplines to allow them to develop a broad understanding and find which type of engineering is of greatest interest. Successful completion of this program allows direct entry into second year of the Bachelor of Engineering (Honours). Visit: [Diploma of Engineering at JCU](#).

QUEENSLAND UNIVERSITY OF TECHNOLOGY



Bachelor of Engineering (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
412502	Gardens Point	4F or 8P	74.50	84.05	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: You enter a common first semester of foundation study that provides a broad grounding in engineering disciplines, prior to selecting your desired stream of study. Primary study areas include chemical and sustainable process, civil, computer and software systems, electrical, electrical and aerospace, electrical and renewable power, mechanical, mechatronics and medical engineering. Further specialisation focuses your professional credentials by engaging with problems and identifying solutions. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Engineering \(Honours\) at QUT](#). **Majors:** Chemical and sustainable process; civil; computer and software systems; electrical and aerospace; electrical and renewable power; electrical; mechanical; mechatronics; medical.

Career opportunities: Depending on specialisation: consulting engineer, governments, construction companies, environmental specialist, computer manufacturers, communications and digital signal processing products manufacturers, cable and network equipment manufacturers, defence agencies, electricity utilities, mining industry, telecommunications companies, automated systems and robotics, project manager, designer,

instrumentation engineer, civil aviation safety authority, power generation and supply.

Bachelor of Engineering (Honours)/Bachelor of Information Technology						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419512	Gardens Point	5F	81.20	85.10	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a graduate of this degree, you will be technically competent in the fundamentals of mathematics, science, and engineering, with advanced knowledge in at least one specialist area of engineering. The course includes a design stream as well as a research-informed capstone project, where students design and build engineering artefacts with an advanced level of skills while developing their professional capabilities as engineers. The course fosters an awareness of the important social, environmental, and economic impacts of their engineering decisions, and prepares students for practice as internationally recognised professional engineers. This degree equips you to build and apply creative, innovative IT solutions across diverse industries. A hands-on, real-world-based curriculum gives you the opportunity to explore a wide range of areas within the two strands of this degree, and gain deep understanding within your chosen area of study from either Information Systems or Computer Science. You learn to harness your creativity and people skills to maximise the impact of your technical know-how in the IT marketplace. It positions you for a challenging and rewarding career within the global economy. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Engineering \(Honours\)/Bachelor of Information Technology at QUT](#). **Notes:** This course has some units that can be studied online. **Majors:** Refer to Bachelor of Engineering (Honours) and Bachelor of Information Technology.

Career opportunities: Refer to Bachelor of Engineering (Honours) and Bachelor of Information Technology.

Bachelor of Engineering (Honours)/Bachelor of Mathematics						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419572	Gardens Point	5F	82.95	86.75	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This course integrates engineering and mathematics to give you a wide and advanced study of engineering and well-developed analytical and problem-solving skills, and the ability to use mathematics and statistics in a range of applications. You gain the skills to become technically competent in the fundamentals of mathematics, science and engineering, with advanced knowledge in at least one specialist area of engineering. This integrates with the mathematics component, which provides study in modelling, analysis and design. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Engineering \(Honours\)/Bachelor of Mathematics at QUT](#). **Majors:** Refer to Bachelor of Engineering (Honours) and Bachelor of Mathematics.

Career opportunities: Refer to Bachelor of Engineering (Honours) and Bachelor of Mathematics.

Bachelor of Engineering (Honours)/Bachelor of Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419402	Gardens Point	5F	78.30	84.20	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a graduate in engineering, you're technically competent in the fundamentals of mathematics, science and engineering, with advanced knowledge in at least one specialist area of engineering. As a science graduate, you are skilled in many aspects of scientific study, allowing for specialisation in one study area, including biological sciences, chemistry, earth science, environmental science and physics. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Engineering \(Honours\)/Bachelor of Science at QUT](#). **Majors:** Refer to Bachelor of Engineering (Honours) and Bachelor of Science.

Career opportunities: Refer to Bachelor of Engineering (Honours) and Bachelor of Science.

Bachelor of Engineering (Honours)/Master of Advanced Manufacturing						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419172	Gardens Point	5F	85.70	91.70	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: You enter a common first semester of foundation study that provides a broad grounding in engineering disciplines, prior to selecting your desired stream of study. Primary study areas include chemical and sustainable process, mechanical, and medical. You then continue to a Master of Advanced Manufacturing where you will develop advanced knowledge and skills in digital and robotic manufacturing or bioprocess engineering, specialising in one of these areas while gaining the experience required to interface with other advanced manufacturing professionals. You graduate with both a Bachelor of Engineering (Honours) and a Master of Advanced Manufacturing. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Engineering \(Honours\)/Master of Advanced Manufacturing QUT](#). **Majors:** See Bachelor of Engineering (Honours) and Master of Advanced Manufacturing.

Career opportunities: Industrial engineer, operations engineer, pharmaceutical engineer, production engineer, supply chain manager.

Bachelor of Engineering (Honours)/Master of Biomedical Systems and Technology						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409806	Gardens Point	5F	83.20	90.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: You enter a common first semester of foundation study that provides a broad grounding in engineering disciplines, prior to undertaking your chosen primary study area. You then continue to a Master of Biomedical Systems and Technology where you will develop advanced knowledge of systems thinking, understanding in the use of machine learning methods and the management and integration of big data, skills in machine learning models for prediction and optimisation of system performance, and applied knowledge of design-thinking. Through hands-on projects, collaborative research, and industry placements, you will gain the expertise required to excel in the rapidly evolving healthcare technology sector. You graduate with both a Bachelor of Engineering (Honours) and a Master of Biomedical Systems and Technology. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Engineering \(Honours\)/Master of Biomedical Systems and Technology QUT](#). **Majors:** See Bachelor of Engineering (Honours) and Master of Biomedical Systems and Technology.

Career opportunities: Bioprocess development engineer, design engineer, field service engineer, medical device assessor, rehabilitation engineer.

Bachelor of Engineering (Honours)/Master of Data Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419772	Gardens Point	5F	89.5	92.15	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a graduate, you will have a solid foundation in Engineering from your undergraduate studies and further developed data analytics skills through the Masters program. You will be a professional engineer able to design and problem solve for complex challenges that bring together materials, processes, systems and technologies to meet the needs of stakeholders and take account of the social, cultural and organisational contexts in which you will operate. You will be skilled in various data analytics tools and techniques, skilled in processing, analysing and visualising complex data, and able to use your skills to create innovative solutions to engineering challenges. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Engineering \(Honours\)/Master of Data Science at QUT](#). **Majors:** Refer to Bachelor of Engineering (Honours).

Career opportunities: Analytics consultant, analytics engineer, BI engineer, data analyst, data analytics specialist, data engineer, data modeler, data scientist, machine learning engineer, solution architect.

Bachelor of Engineering (Honours)/Master of Engineering Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409802	Gardens Point	5F	77.55	87.55	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a graduate, you will have a solid foundation in Engineering from your undergraduate studies. Through the Master program, you will gain the specialist skills and advanced engineering knowledge required for leadership and management positions in a diverse range of engineering roles. It will provide the analytical tools and methods required to improve operational efficiencies in operations management, quality control management, logistics, supply chain management and other specialised engineering fields. You will learn an integrated computer-based approach to monitor and manage internal and external resources of an organisation, including tangible assets, financial resources, materials and human resources. This approach facilitates the flow of information between all business functions inside the organisation and manages connections to outside stakeholders. Please note the Master program is subject to full tuition fees and does not offer Commonwealth Supported Places. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Engineering \(Honours\)/Master of Engineering Management at QUT](#). **Majors:** Chemical and sustainable process; civil; computer and software systems; electrical and aerospace; electrical and renewable power; electrical; mechanical; mechatronics; medical.

Career opportunities: Depending on specialisation: infrastructure management, logistics analyst, manufacturing management, operations management, consulting engineer, governments, construction companies, environmental specialist, computer manufacturers, communications and digital signal processing products manufacturers, cable and network equipment manufacturers, defence agencies, electricity utilities, mining industry, telecommunications companies, automated systems and robotics, project manager, designer, instrumentation engineer, civil aviation safety authority, power generation and supply.

Bachelor of Engineering (Honours)/Master of Project Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409892	Gardens Point	5F	85.95	90.10	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a graduate, you will have a solid foundation in Engineering from your undergraduate studies and further developed project management knowledge and skills through the Master program. You will be a professional engineer able to design and problem solve for complex challenges that bring together materials, processes, systems, and technologies to meet the needs of stakeholders and take account of the social, cultural and organisational contexts in which you must operate. You will be skilled in various project management tools and techniques, with advanced discipline knowledge to lead and project manage large and complex projects in diverse work settings and can apply your skills to create innovative solutions to engineering and project management challenges. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Engineering \(Honours\)/Master of Project Management at QUT](#). **Majors:** The following Bachelor of Engineering (Honours) majors are available: civil; electrical; mechanical.

Career opportunities: Refer to Bachelor of Engineering (Honours) and Master of Project Management.

Bachelor of Engineering (Honours)/Master of Renewable Energy

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419162	Gardens Point	5F	91.85	95.85	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: You enter a common first semester of foundation study that provides a broad grounding in engineering disciplines, prior to selecting your desired stream of study. Primary study areas include Electrical, and Electrical and Renewable Power. You then continue to a Master of Renewable Energy where you will develop advanced knowledge and skills in renewable energy, specialising in Renewable Power (electrical). You graduate with both a Bachelor of Engineering (Honours) and a Master of Renewable Energy. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Engineering \(Honours\)/Master of Renewable Energy at QUT](#). **Majors:** The following Bachelor of Engineering (Honours) majors are available: chemical and sustainable process, electrical and renewable

power, electrical, mechanical, medical, renewable energy systems, renewable power.

Career opportunities: Electrical engineer, energy analyst, power engineer, renewable energy engineer, sustainability engineer.

Bachelor of Engineering (Honours)/Master of Robotics and Artificial Intelligence

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
412912	Gardens Point	5F	84.05	90.05	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: You enter a common first semester of foundation study that provides a broad grounding in engineering disciplines, prior to selecting your desired stream of study. Primary study areas include computer and software systems, electrical and aerospace, electrical, and mechatronics. You then continue to a Master of Robotics and AI where you will develop advanced knowledge and skills in automation, robotics, and artificial intelligence. You graduate with both a Bachelor of Engineering (Honours) and a Master of Robotics and Artificial Intelligence. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Engineering \(Honours\)/Master of Robotics and Artificial Intelligence at QUT](#). **Majors:** The following Bachelor of Engineering (Honours) majors are available: computer and software systems, electrical and aerospace, electrical, and mechatronics.

Career opportunities: Consulting engineer, governments, manufacturing industry, defence industry, drone industry, agricultural industry, mining industry, project manager, designer, instrumentation engineer, automated systems and robotics, civil aviation safety authority, power generation and supply, drone applications, robotics development and applications, infrastructure inspection and servicing.

Bachelor of Engineering (Honours)/Master of Sustainable Infrastructure

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419182	Gardens Point	5F	90.00	90.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: You enter a common first semester of foundation study that provides a broad grounding in engineering disciplines, prior to undertaking your primary study area of Civil Engineering. You then continue to a Master of Sustainable Infrastructure where you will develop advanced knowledge and skills in sustainable infrastructure, specialising in one of the two areas: (1) Smart Transport & Mobility, or (2) Water Engineering. You graduate with both a Bachelor of Engineering (Honours) and a Master of Sustainable Infrastructure. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Engineering \(Honours\)/Master of Sustainable Infrastructure QUT](#). **Majors:** Civil.

Career opportunities: Civil engineer, logistics analyst, supply chain manager, systems engineer, traffic engineer, transport engineer, water engineer.

Diploma in Engineering

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
420201	Kelvin Grove	1F or 1.5P	62.00	68.80	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: The Diploma in Engineering is a pathway program designed to help you successfully progress to the second year of the Bachelor of Engineering (Honours). It provides you with the opportunity to study core foundational engineering units in a highly supportive learning environment with smaller class sizes and a more personalised learning journey. Beyond providing a broad grounding in engineering disciplines, you will also develop your academic skills for future study success. This course is covered by the QUT Offer Guarantee. For more course information, visit [Diploma in Engineering at QUT](#).

Career opportunities: Graduates of this course may seek entry level work in engineering related fields or continue their studies to pursue a career in Engineering.

Combined diplomas/degrees: Upon completion of the diploma, you will be automatically offered a place in the Bachelor of Engineering (Honours). Each of your diploma units will be credited to the degree.

Diploma in Engineering/Bachelor of Engineering (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409562	KG & GP	4F or 8P	58.15	68.10	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: The Diploma in Engineering is a pathway program designed to help you successfully progress to the second year of the Bachelor of Engineering (Honours). It provides you with the opportunity to study core foundational engineering units in a highly supportive learning environment with smaller class sizes and a more personalised learning journey. Beyond providing a broad grounding in engineering disciplines, you will also develop your academic skills for future study success. Upon successful completion of the Diploma, you will be able to articulate into the Bachelor of Engineering with 96 credit points of advanced standing and select your desired stream of study. Primary study areas include chemical and sustainable process, civil, computer and software systems, electrical, electrical and aerospace, electrical and renewable power, mechanical, mechatronics and medical engineering. Other specialisations are available from second year, allowing you to further tailor your course. This course is covered by the QUT Offer Guarantee. For more course information, visit [Diploma in Engineering/Bachelor of Engineering \(Honours\)](#). **Majors:** Refer to Bachelor of Engineering.

Career opportunities: Refer to Diploma in Engineering and Bachelor of Engineering.

SOUTHERN CROSS UNIVERSITY						
Associate Degree of Engineering (Civil Construction)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
054059	Online	2F/4P	N/A	N/A	Mar 2027	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course is designed to meet the requirements for accreditation at the level of Engineering Associate by Engineers Australia. It has a focus on the practical and technical skills that underpin engineering systems. Students will choose a specialisation in Civil Construction or Intelligent Machines and complete 30 days of engagement with professional practice. The course is suited to school leavers or those with a trade qualification who are looking to enter the civil construction or manufacturing and production industries in a supervisory, project management or technical role, or progress their careers in these industries to the next level. This course is also a pathway to studies at the Bachelor level. **Notes:** All students must complete ONE compulsory on-campus residential. It is typically conducted over 3 days and occurs in the first year (based on a full-time study program). For more course information, visit [Associate Degree of Engineering \(Civil Construction\) at Southern Cross University](#).

Career opportunities: Graduates from the Civil Construction specialisation will be able to work at the level of engineering associate in a range of roles in the civil construction industry related to the design, construction and maintenance of infrastructure, including as site superintendents, site supervisors, site engineers. This course is also a pathway to studies at the Bachelor level.

Associate Degree of Engineering (Intelligent Machine)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
054760	Online	2F/4P	N/A	N/A	Mar 2027	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This pathway course will prepare you to work in the infrastructure, manufacturing, and production industries at a paraprofessional level. The course is designed for school leavers or those with a trade qualification who are seeking to upskill and move into supervisory, project management, or technical roles. It has a focus on developing technical and practical skills needed by industry. Graduate opportunities exist as site supervisors and project managers in manufacturing and production industries. This course is also a pathway to Engineering studies at the Associate Degree or Bachelor level. Students are required to attend on-campus residential. All students must complete ONE compulsory on-campus residential. It is typically conducted over 3 days and occurs in the first year (based on a full-time study program). For more course information, visit [Associate Degree of Engineering \(Intelligent Machines\) at Southern Cross University](#).

Career opportunities: Graduates will have opportunities to work at a paraprofessional level in the manufacturing and production industries. This course also provides a pathway to further study in engineering at an Associate Degree or Bachelor level.

Bachelor of Engineering (Honours) (Civil Engineering)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053548	Gold Coast	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053516	Lismore	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053544	Online	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This degree equips students with skills and knowledge to provide a range of professional civil engineering services in regional, national and international environments. It prepares graduates for work in the planning, design, construction and maintenance of civil engineering infrastructure such as buildings, roads, bridges, dams, pipelines, transport systems and water supply and waste water treatment facilities. Students have access to specialist civil engineering software and state-of-the-art laboratories covering a range of sub-disciplines including materials conditioning and testing, concrete and structures testing, fluids/hydraulics testing, soils/geotechnical testing, and mechanics and physics. In the final year, students undertake industry experience. All students (including Online students) must complete two compulsory on-campus residential. For more course information, visit [Bachelor of Engineering \(Honours\) at Southern Cross University](#). **Other requirements:** Students complete 60 days of compulsory industry experience relevant to engineering, which can be undertaken in one or more settings under the supervision of experienced engineers.

Specialisations: Civil engineering.

Career opportunities: Civil engineers in settings that include traffic and transport, humanitarian organisations, engineering design, government authorities, water supply and management agencies, construction companies, natural resource management organisations, consulting engineering companies, mining companies and irrigation authorities.

Double degrees: Bachelor of Engineering (Honours), Bachelor of Business.

Bachelor of Engineering (Honours) (Civil Engineering)/ Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053531	Gold Coast	5F or 10P	N/A	N/A	Mar 27	14 Jan 2027
053541	Online	5F or 10P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This double degree equips students with the relevant skills and knowledge to provide a range of professional civil engineering services in regional, national and international environments as well as business and management capabilities. Graduates are equipped for roles across the engineering and business spectrum. All students (including Online students) must complete compulsory on-campus residential. For more course information, visit the [Bachelor of Engineering \(Honours\) \(Civil Engineering\)/Bachelor of Business at Southern Cross University](#). **Other requirements:** Students complete 60 days of compulsory industry experience relevant to engineering, which can be undertaken in one or more settings under the supervision of experienced engineers. **Specialisations:** Civil engineering.

Career opportunities: Civil engineers in settings that include traffic and transport, humanitarian organisations, government authorities, water supply and management agencies, construction companies, natural resource management organisations, consulting engineering companies, mining companies, irrigation authorities, research organisations and in tertiary education. Graduates will be well prepared to run their own engineering business.

Bachelor of Engineering (Honours) (Mechanical Engineering)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053549	Gold Coast	4F or 8P	73.00	73.00	Mar 27	14 Jan 2027
053517	Lismore	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053543	Online	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This degree equips students with the relevant skills and knowledge to provide a range of professional mechanical engineering services in regional, national and international environments. The course prepares graduates for work involving the design of machinery, computer-aided design and manufacturing, water supply, vibration, acoustics and noise control, robotics, heat transfer and refrigeration, energy technology, consumer product design, pollution control and production planning. Study streams in design and production system engineering, thermo-fluid mechanics and energy systems, and mechatronics and control systems cover all aspects of mechanical engineering. All students (including Online students) must complete two compulsory on-campus residential. For more course information, visit [Bachelor of Engineering \(Honours\) \(Mechanical Engineering\) at Southern Cross University](#). **Other requirements:** Students complete 60 days of compulsory industry experience relevant to engineering, which can be undertaken in one or more settings under the supervision of experienced engineers.

Career opportunities: Mechanical engineer in regional, national and international environments in diverse industries including heavy machinery, power generation, mining, manufacturing, production planning, automotive, aerospace, medical, environment, building industries, consumer product

design and building services, consulting engineering, ship building, railroads and robotics industries.

Double degrees: Bachelor of Engineering (Honours)/Bachelor of Business.

Bachelor of Engineering (Honours) (Mechanical Engineering)/ Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053532	Gold Coast	5F or 10P	N/A	N/A	Mar 27	14 Jan 2027
053542	Online	5F or 10P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This double degree equips students with the relevant skills and knowledge to provide a range of professional mechanical engineering services in regional, national and international environments as well as business and management capabilities. Graduates are equipped for roles across the engineering and business spectrum. All students (including Online students) must complete compulsory on-campus residential.

For more course information, visit the [Bachelor of Engineering \(Honours\) \(Mechanical Engineering\)/Bachelor of Business at Southern Cross University](#).

Other requirements: Students complete 60 days of compulsory industry experience relevant to engineering, which can be undertaken in one or more settings under the supervision of experienced engineers. **Specialisations:** Mechanical engineering.

Career opportunities: Mechanical engineer in regional, national and international environments in diverse industries, including entrepreneurial and business leadership roles. Graduates may run their own engineering business.

Diploma of Engineering

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
054961	Gold Coast	1F or 2P	50.00	50.00	Mar 27	14 Jan 2027
054711	Lismore	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
054712	Online	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This pathway course will prepare you to work in the infrastructure, manufacturing, and production industries at a paraprofessional level. The course is designed for school leavers or those with a trade qualification who are seeking to upskill and move into supervisory, project management, or technical roles. It has a focus on developing technical and practical skills needed by industry. Graduate opportunities exist as site supervisors and project managers in civil construction or manufacturing and production industries. This course is also a pathway to Engineering studies at the Associate Degree or Bachelor level. For more course information, visit [Diploma of Engineering at Southern Cross University](#).

Career opportunities: Graduates will have opportunities to work at a paraprofessional level in the civil construction or manufacturing and production industries. This course also provides a pathway to further study in engineering at an Associate Degree or Bachelor level.

TAFE QUEENSLAND



Advanced Diploma of Engineering

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
596942	Acacia Ridge	2C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Redefine your engineering career with this high-level course and develop the specialised skills and knowledge required to become a mechanical engineering technician or associate. In this course students will gain detailed drafting and design skills, and learn how to oversee the installation and maintenance of machinery. Students will also develop knowledge of engineering processes and principles, project management, quality systems, and team building. TAFE Queensland's supportive, industry experienced teachers will give students all the support needed for success.

Notes: Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and TAFE Queensland payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Engineering associate, mechanical engineering technician.

Combined diplomas/degrees: The Advanced Diploma of Engineering can be combined with other programs as listed below to attain the awards of Advanced Diploma of Engineering from TAFE Queensland and the relevant degree from the university. Students undertake initial study at TAFE Queensland and complete the degree at the relevant university. Duration, location, mode of study, semester intake, electives and specialisations may vary. All mandatory university admission and English language requirements must be met before university enrolment is finalised. For more information contact the relevant university. Note: TAFE Queensland students making

transition to the degree may need to wait six months to start with the semester one university intake. To apply for a combined advanced diploma/degree, applicants must select the Advanced Diploma of Engineering for the relevant TAFE Queensland location on their application and nominate their preferred degree/university (one only). Applicants can list the stand alone advanced diploma or the combined program but not both. Listing more than one is not needed because they have the same eligibility and ATAR/rank requirements. Advanced Diploma of Engineering/Bachelor of Engineering (Honours) (Mechanical Engineering): 597952 Acacia Ridge/University of Southern Queensland (2C & 3F or 6P). Advanced Diploma of Engineering/Bachelor of Engineering Technology (Mechanical Engineering): 597952 Acacia Ridge/University of Southern Queensland (2C & 2F or 4P).

Advanced Diploma of Engineering Technology - Electrical

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
597952	Eagle Farm	2C	N/A	N/A	Jan 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Take control of your career with this high-level course and develop the highly specialised skills and knowledge required to become an electrical engineering technician. In this course students will develop the expert skills needed to design and validate electrical equipment and systems. Students will be able to work in areas including electrical design, project management, process control, variable speed drives and programmable logic controllers. TAFE Queensland's industry experienced teachers will provide students with all the support needed to succeed. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and TAFE Queensland payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Electronic Engineering Draftsperson; Electronic Engineering Technician; Electrical Draftsperson; Electrical Designer; Maintenance Planner; Maintenance Scheduler; Project Officer; WHS Officer; Risk Analyst; Project Scheduler.

Combined diplomas/degrees: The Advanced Diploma of Engineering Technology - Electrical can be combined with other programs as listed below to attain the awards of Advanced Diploma of Engineering Technology - Electrical from TAFE Queensland and the relevant degree from the university. Students undertake initial study at TAFE Queensland and complete the degree at the relevant university. Duration, location, mode of study, semester intake, electives and specialisations may vary. All mandatory university admission and English language requirements must be met before university enrolment is finalised. For more information contact the relevant university. Note: TAFE Queensland students making transition to the degree may need to wait six months to start with the semester one university intake. To apply for a combined advanced diploma/degree, applicants must select the Advanced Diploma of Engineering Technology - Electrical for the relevant TAFE Queensland location on their application and nominate their preferred degree/university (one only). Applicants can list the stand alone advanced diploma or the combined program but not both. Listing more than one is not needed because they have the same eligibility and ATAR/rank requirements. Advanced Diploma of Engineering Technology - Electrical/B Engineering (Honours) (Electrical and Electronic Engineering): 597952 Eagle Farm/University of Southern Queensland (2C & 3F or 6P). Advanced Diploma of Engineering Technology - Electrical/B Engineering Technology (Electrical and Electronic Engineering): 597952 Eagle Farm/University of Southern Queensland (2C & 2F or 4P).

Associate Degree in Applied Technologies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
597553	Eagle Farm	2CO	N/A	N/A	Jan 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Applicant must be 17; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Assumed knowledge: English (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) or relevant work experience or qualification that indicates likely success of course completion, for example. **Additional entry requirements:** To receive an offer to commence the Associate Degree in Applied Technologies (HED012), you are required to have: a recent High School Certificate, or completion of Year 12, or equivalent; or a recognised Tertiary Preparation Certificate; or completion of a Certificate IV or above; or completion of a Certificate III with three or more years of relevant post qualification work experience; or completion of the Diploma of Applied Technologies from a Registered Training Organisation; or completion of at least one year fulltime or equivalent in a degree in a related discipline at a higher education institution. For more information about admission criteria, refer to the course brochure [here](#).

Course outline: In this associate degree, students will develop practical skills in the application of modern engineering and applied technologies. Students will gain specialised knowledge in automation, robotics, digital fabrication, Industry 4.0 systems, CAD/CAM technologies, power generation, and digital process control. Our experienced teachers will ensure you can synthesise your theoretical and practical learning through industry-focused projects and real-world problem-solving activities aligned to contemporary engineering and manufacturing standards. **Notes:** FEE-HELP may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

TAFE Queensland (continued)

Career opportunities: Advanced manufacturing technician, automation technician, digital fabrication technician, industry 4.0 systems technician, engineering associate, CAD/CAM draftsman.

Associate Degree in Civil Engineering

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555037	South Bank	4C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555948	South Bank	2C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Applicant must be 17; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) or relevant work experience or qualification that indicates likely success of course completion, for example, Certificate IV or higher in an Engineering related area. **Additional entry requirements:** Applicants should be a minimum of 17 years of age and turning 18 during the first year of study with TAFE Queensland. Applicants who do not meet the age criteria are required to participate in an interview with the TAFE Queensland Course Coordinator prior to an offer being made by QTAC. For more information about admission criteria and professional practice placement, refer to the [TAFE Website](#).

Course outline: This course allows graduates to progress their career as an engineering professional and become a technical consultant or engineering associate. In this associate degree, students develop skills in the application of civil and structural engineering technology. Students develop specialised knowledge of drafting and modelling structural, municipal and environmental engineering, project management and estimating skills. Teaching staff ensure students can synthesise elements of their theoretical and practical understanding through designing and implementing an engineering project to standards applicable to a modern civil or structural engineering practice. Successful completion of this course will qualify graduates to work on infrastructure projects as a civil or structural engineering associate or technical consultant in a variety of industries including engineering, construction, mining and transportation companies, or local and state government agencies. **Notes:** FEE-HELP may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: BIM coordinator/collaborator, engineering associate, estimator, design drafter, project manager, civil/structural designer and modeller.

Combined diplomas/degrees: The Associate Degree in Civil Engineering can be combined with other programs as listed below to attain the awards of Associate Degree in Civil Engineering from TAFE Queensland and the relevant degree from the university. Students undertake initial study at TAFE Queensland and complete the degree at the relevant university. Duration, location, mode of study, semester intake, electives and specialisations may vary. All mandatory university admission and English language requirements must be met before university enrolment is finalised. For more information contact the relevant university. Note: TAFE Queensland students making transition to the degree may need to wait six months to start with the semester one university intake. To apply for a combined associate degree/degree, applicants must select the Associate Degree in Civil Engineering for the relevant TAFE Queensland location on their application and nominate their preferred degree/university (one only). Applicants can list the stand alone associate diploma or the combined program but not both. Listing more than one is not needed because they have the same eligibility and ATAR/rank requirements. Associate Degree in Civil Engineering/Bachelor of Engineering (Honours) (Civil): 555948 South Bank/QUT (2C & 2.5F).

Diploma of Aviation (Commercial Pilot Licence - Aeroplane)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
503008	Townsville (Bohle)	0.75C	N/A	N/A	Jan 27; Apr 27; Jul 27	23 Dec 2026; 23 Mar 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Applicant must be 18; CASA requirements. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) or equivalent. **Additional entry requirements:** Commercial or military pilot entrants to this qualification should check requirements with Civil Aviation Safety Authority (CASA) or Defence Aviation for specific pilot entry standards. To be eligible for an offer in this course applicants must supply documentary evidence of the following to the relevant TAFE Queensland campus by the nominated date: current Aviation Security Identification Card (ASIC) for flight crew by the students first census date, an Aviation Reference Number (ARN), current Aviation Class 1 Medical Certificate carried out by a Designated Aviation Medical Examiner (DAME) by the students first census date and be able to demonstrate English language proficiency with National Aviation Academy and Airwork Aviation to meet the minimum requirements set by CASA. TAFE Queensland will contact applicants directly regarding document requirements and submission. Participants must be a minimum of 18 years of age prior to the completion of this qualification. Skills Check: Students will be invited to complete a Skills Check after receiving an offer, before enrolling into studies. This helps students ensure the course is right for them and allows TAFE Queensland to understand students' current abilities in English, Maths, as well as using digital technology. The recommended benchmark levels for this course are

4 in English and 4 in Maths. If you are applying for a VET Student Loan the required levels to meet academic eligibility, as outlined by Commonwealth guidelines, is Level 4 English and Maths. Access and instructions on how to complete the Skills Check will be emailed to you once you have received your offer. Read the Skills Check FAQ [here](#).

Course outline: TAFE Queensland, in partnership with National Aviation Academy in North Queensland and Airwork Aviation in Brisbane, will give students the skills and experience needed to take your career to new heights. Successful completion of this course will allow graduates to take to the skies as a commercial aeroplane pilot. In this course students will learn how to perform normal and emergency commercial pilot duties including passenger, charter and cargo operations. As a commercial aeroplane pilot graduates will discover a variety of options to hone their skills and open up a range of career opportunities including rural operations, joy-flights, air transport charter operations, and search and rescue. Successful completion of this course will provide graduates with the knowledge and practical skills required to embark upon an exciting career as a commercial aeroplane pilot. **Notes:** VET Student Loans may be available to eligible applicants for study in the diploma, refer to the [TAFE Website](#) for more information.

Career opportunities: Commercial Aeroplane Pilot; Aviation Manager.

Diploma of Aviation (Commercial Pilot Licence - Helicopter) (R22)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
503009	Townsville (Bohle)	0.5C	N/A	N/A	Jan 27; Apr 27; Jul 27	23 Dec 2026; 23 Mar 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Applicant must be 18; CASA requirements. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) or equivalent. **Additional entry requirements:** Commercial or military pilot entrants to this qualification should check requirements with Civil Aviation Safety Authority (CASA) or Defence Aviation for specific pilot entry standards. To be eligible for an offer in this course applicants must supply documentary evidence of the following to TAFE Queensland, Townsville (Bohle) by the nominated date: current Aviation Security Identification Card (ASIC), an Aviation Reference Number (ARN), current Aviation Class 1 Medical Certificate carried out by a Designated Aviation Medical Examiner (DAME), be able to demonstrate English language proficiency with Townsville Helicopters and Airwork Helicopters Caboolture to meet the minimum requirements set by CASA and hold or be eligible to hold an Aeronautical Radio Operator Certificate. TAFE Queensland will contact applicants directly regarding document requirements and submission. Participants must be a minimum of 18 years of age prior to the completion of this qualification. Skills Check: Students will be invited to complete a Skills Check after receiving an offer, before enrolling into studies. This helps students ensure the course is right for them and allows TAFE Queensland to understand students' current abilities in English, Maths, as well as using digital technology. The recommended benchmark levels for this course are 4 in English and 4 in Maths. If you are applying for a VET Student Loan the required levels to meet academic eligibility, as outlined by Commonwealth guidelines, is Level 4 English and Maths. Access and instructions on how to complete the Skills Check will be emailed to you once you have received your offer. Read the Skills Check FAQ [here](#).

Course outline: This course will provide students with the specialised knowledge and skills required to work as a commercial helicopter pilot. As a qualified pilot graduates can find themselves working in a range of different areas. Graduates may pilot scenic flights in the tourism industry, work in rural operations mustering livestock, conduct transport charter operations, or work with State Police or the Australian Maritime Safety Authority (AMSA) operating search and rescue missions. TAFE Queensland has partnered with leading aviation training providers Townsville Helicopters and Airwork Helicopters in Brisbane to deliver these courses. The course provides all the theoretical and practical skills required to be issued with a Civil Aviation Safety Authority (CASA) licence to operate as a commercial pilot. Students learn about aerodynamics, meteorology, navigation, radio communications, and operating in controlled and non-controlled airspace. Students will also get to execute advanced helicopter manoeuvres and learn how to implement threat management strategies. **Notes:** VET Student Loans and payment plans may be available to eligible applicants for study in the diploma, refer to the [TAFE Website](#) for all important information.

Career opportunities: Commercial helicopter pilot.

Diploma of Aviation (Commercial Pilot Licence - Helicopter) (R22-R44)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
503357	Townsville (Bohle)	0.5C	N/A	N/A	Jan 27; Apr 27; Jun 27	23 Dec 2026; 23 Mar 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Applicant must be 18; CASA requirements. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C) or equivalent. **Additional entry requirements:** Commercial or military pilot entrants to this qualification should check requirements with Civil Aviation Safety Authority (CASA) or Defence Aviation for specific pilot entry standards. To be eligible for an offer in this course applicants must supply documentary evidence of the following to TAFE Queensland, Townsville (Bohle) by the nominated date: current Aviation

Security Identification Card (ASIC), an Aviation Reference Number (ARN), current Aviation Class 1 Medical Certificate carried out by a Designated Aviation Medical Examiner (DAME), be able to demonstrate English language proficiency with Townsville Helicopters and Airwork Helicopters Caboolture to meet the minimum requirements set by CASA and hold or be eligible to hold an Aeronautical Radio Operator Certificate. TAFE Queensland will contact applicants directly regarding document requirements and submission. Participants must be a minimum of 18 years of age prior to the completion of this qualification.

Course outline: This course will provide students with the specialised knowledge and skills required to work as a commercial helicopter pilot. As a qualified pilot graduates can find themselves working in a range of different areas. Graduates may pilot scenic flights in the tourism industry, work in rural operations mustering livestock, conduct transport charter operations, or work with State Police or the Australian Maritime Safety Authority (AMSA) operating search and rescue missions. TAFE Queensland has partnered with leading aviation training providers Townsville Helicopters and Airwork Helicopters in Brisbane to deliver these courses. The course provides all the theoretical and practical skills required to be issued with a Civil Aviation Safety Authority (CASA) licence to operate as a commercial pilot. Students learn about aerodynamics, meteorology, navigation, radio communications, and operating in controlled and non-controlled airspace. Students will also get to execute advanced helicopter manoeuvres and learn how to implement threat management strategies. **Notes:** VET Student Loans and payment plans may be available to eligible applicants for study in the diploma, refer to the [TAFE Website](#) for all important information.

Career opportunities: Commercial helicopter pilot.

Diploma of Engineering

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
596941	Acacia Ridge	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Assumed knowledge: A pass in Year 10 English; Maths.

Course outline: This course covers a comprehensive theoretical and semi-technical base for working in the mechanical, mechatronic, manufacturing and maintenance fields at a para-professional level. Students will advance their skills in mathematics, materials science, quality assurance, engineering drawing and computing, as well as management and maintenance strategies. This course emphasises the transfer of theoretical concepts to practical real-world applications. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Engineering Technologist; Engineering Technician; Mechanical Engineering Technician.

Undergraduate Certificate in Civil Engineering Fundamentals

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555949	South Bank	0.5C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555946	South Bank	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: This course will provide students with an understanding of the fundamentals of civil engineering and prepare graduates for entry into the Associate Degree of Civil Engineering (HED001). In this course students receive an introduction to engineering mathematics, 2D CAD modelling, as well as civil design and drafting. Students will learn how to use mathematical operations to solve engineering problems, develop an understanding of one of the most commonly used drafting packages in the civil design industry, and be introduced to the fundamental elements of a broad range of engineering disciplines including civil, structural, mechanical, electrical and hydraulic. Successful completion of this course will provide graduates with a guaranteed direct entry pathway into the Associate Degree in Civil Engineering (HED001) with full credit transfer of all successfully completed units. **Notes:** For fee information refer to the [TAFE Website](#) for more information.

Career opportunities: Entry level drafts person.

THE UNIVERSITY OF QUEENSLAND



Bachelor of Business Management/Bachelor of Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
709511	St Lucia	4F or 8P	82.95	87.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: Be prepared for a future in business and gain specialist capabilities in problem identification, critical thinking and designing for purpose. This versatile dual program will equip you with the expertise and creativity to respond to the complex needs of a thriving professional environment. The Bachelor of Business Management/Bachelor of Design dual program will teach you to challenge conventional thinking and bring a different mindset to business and societal problems. The Bachelor of Business Management is designed to equip you with the skills you'll need for a future in business. You'll study topics including entrepreneurship, human resources, marketing, management and business technologies. Complement your business knowledge with specialist capabilities in problem identification, critical thinking, and designing for purpose through the Bachelor of Design. During practical studio-based projects, you'll work in teams to collaborate, challenge assumptions, prototype innovative and sustainable solutions, and systematically solve problems in creative and novel ways. Graduate from this versatile dual program with a range of skills and expertise that will help you succeed in almost any industry. For more information, visit [Bachelor of Business Management/Bachelor of Design at UQ](#). **Majors:** Refer to Bachelor of Business Management.

Career opportunities: Refer to Bachelor of Business Management and Bachelor of Design.

Bachelor of Computer Science/Bachelor of Economics

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
709105	St Lucia	4F or 8P	88.65	90.15	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: In this dual degree students gain a strong foundation in economics principles, theories and tools, along with the in-depth knowledge of a computer science degree. The Bachelor of Computer Science at UQ prepares you up for a career where digital skills are in demand, your work has impact, and your opportunities are global. Students build the capability to design intelligent systems, solve complex problems, secure critical infrastructure and turn data into decisions. The economics component, covers macroeconomics, microeconomics, and statistical tools for decision-making. The conceptual and analytical skills gained from studying economics allows graduates to address complex global challenges, support informed decision-making, and influence policies that impact businesses, governments, and society. For more information, visit [Bachelors of Computer Science/Economics at UQ](#). **Majors:** Refer to the Bachelor of Computer Science and Bachelor of Economics.

Career opportunities: Refer to the Bachelor of Computer Science and the Bachelor of Economics.

Bachelor of Engineering (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
717001	St Lucia	4F or 8P	79.45	84.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Chemistry or Physics (Units 3 and 4, C); English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: The Bachelor of Engineering (Honours) prepares students for a career addressing some of the key challenges of the 21st century, such as water resourcing, infrastructure and communication, food and health services supply, and sustainable energy development. We've crafted a new curriculum with industry experiences throughout the degree and more study options for greater career opportunities, so students are prepared for the jobs of the future. In the Bachelor of Engineering (Honours) students will develop technical skills through a core specialisation, which will form the basis of their career. Students also have the opportunity to complement their engineering specialisation with a major in one of the new and emerging areas of engineering. For more information, visit [Bachelor of Engineering \(Honours\) at UQ](#). **Other requirements:** All engineering students must complete 430 hours of engineering professional practice prior to graduation. **Majors: Specialisations:** chemical engineering; civil engineering; electrical engineering; mechanical engineering; mechatronic engineering; software engineering. **Majors:** aerospace engineering; biomedical engineering; bioprocess engineering; computer engineering; environmental engineering; geotechnical engineering; materials engineering; mining engineering; metallurgical engineering; structural engineering; transport engineering; water and marine engineering. **Minors:** artificial intelligence, computing, data science, design.

Career opportunities: Graduates work as engineers and consultants in government, business and industry within Australia and overseas.

Bachelor of Engineering (Honours)/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
717401	St Lucia	5.5F	81.45	85.40	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Chemistry or Physics (Units 3 and 4, C); English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: This dual degree allows students to combine studies in engineering with a wide range of majors in the arts. In the engineering component, students develop their understanding by applying science and engineering principles to engineering problems of commercial importance. In addition to technical expertise, this dual degree emphasises essential workplace skills such as communication, teamwork, project management, problem-solving and lifelong learning. The Bachelor of Arts component provides skills in written communication, problem-solving, critical thinking and interpersonal understanding that expand students' employment opportunities. For example, students may choose to pursue language studies in order to work internationally in their field. For more information, visit [Bachelors of Engineering \(Honours\)/Arts at UQ](#). **Other requirements:** All engineering students must complete 430 hours of engineering professional practice prior to graduation. **Notes:** Specialist Mathematics (Units 3 and 4, C) is recommended for this program. Students without Specialist Mathematics or equivalent may be required to undertake preparatory courses which may not enable the program to be completed in the minimum time frame without overloading or undertaking summer study. **Majors:** Refer to the Bachelor of Engineering (Honours) and the Bachelor of Arts.

Career opportunities: Refer to Bachelor of Engineering (Honours) and Bachelor of Arts.

Bachelor of Engineering (Honours)/Bachelor of Biotechnology						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
717501	St Lucia	5F or 10P	85.20	85.200	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Chemistry or Physics (Units 3 and 4, C); English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: This dual degree combines the practical and theoretical requirements for a professional engineering qualification with the innovation and commercialisation aspects of the biotechnology industry. Through the biotechnology component, students deepen their understanding of the key issues within biotechnology such as intellectual property, regulatory compliance, quality assurance and quality control, and learn how to assess the market potential and financial viability of new products or technical services such as vaccines, diagnostics, biopharmaceutical drugs, transgenic plants or innovations in stem cell therapy. With this dual qualification, students will be equipped for a wide variety of career opportunities in Australia and in the global life sciences sector where they can contribute to pioneering new frontiers in health, agriculture, science, and engineering. For more information, visit [Bachelors of Engineering \(Honours\)/Biotechnology at UQ](#). **Other requirements:** All engineering students must complete 430 hours of engineering professional practice prior to graduation. **Notes:** Specialist Mathematics (Units 3 and 4) is recommended for this program. Students without Specialist Mathematics or equivalent may be required to undertake preparatory courses which may not enable the program to be completed in the minimum time frame without overloading or undertaking summer study. **Majors:** Engineering (Honours): chemical engineering. Biotechnology: agricultural biotechnology, chemical and nano biotechnology, medical biotechnology, molecular and microbial biotechnology, synthetic biology and industrial biotechnology.

Career opportunities: Refer to Bachelor of Engineering (Honours) and Bachelor of Biotechnology.

Bachelor of Engineering (Honours)/Bachelor of Business Management						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
717301	St Lucia	5.5F	81.70	84.80	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Chemistry or Physics (Units 3 and 4, C); English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: In this dual degree, students develop a high level of proficiency in their chosen engineering discipline and the skills to be successful in a business or entrepreneurial setting. The engineering component develops specialised skills and knowledge to deliver practical solutions to some of society's most complex problems. In the business management component, students study topics including innovation and entrepreneurship, economics, marketing, business information systems, strategy and management, and open up pathways to use their engineering prowess in a broad range of business applications. For more information, visit [Bachelors of Engineering \(Honours\)/Business Management at UQ](#). **Other requirements:** All engineering students must complete 430 hours of engineering professional practice prior to graduation. **Notes:** Specialist Mathematics (Units 3 and 4, C) is recommended for this program. Students without Specialist Mathematics or equivalent may be required to undertake preparatory courses which may not enable the program to be completed in the minimum time frame without overloading or undertaking summer study. **Majors:** Refer to Bachelor of Engineering (Honours) and Bachelor of Business Management.

Career opportunities: Refer to Bachelor of Engineering (Honours) and Bachelor of Business Management.

Bachelor of Engineering (Honours)/Bachelor of Commerce						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
717201	St Lucia	5.5F	82.00	84.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Chemistry or Physics (Units 3 and 4, C); English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: In this dual degree, students combine exceptional financial acumen and commerce expertise with specific practical and theoretical understanding in engineering, and graduate with a valued skill set that will place them in high demand with employers. In the engineering component, students develop technical skills through a core specialisation, which will form the basis of their career. In the commerce component, students gain knowledge and an understanding of business value in various environments. Students complete a range of compulsory courses that cover concepts relevant across the financial services sector, including topics such as accounting, information systems, economics, business law and management. Students graduate with a combination of core commerce skills, specialist knowledge, and critical evaluation and problem-solving abilities. For more information, visit [Bachelors of Engineering \(Honours\)/Commerce at UQ](#). **Other requirements:** All engineering students must complete 430 hours of engineering professional practice prior to graduation. **Notes:** Specialist Mathematics (Units 3 and 4, C) is recommended for this program. Students without Specialist Mathematics or equivalent may be required to undertake preparatory courses which may not enable the program to be completed in the minimum time frame without overloading or undertaking summer study. **Majors:** Refer to Bachelor of Engineering (Honours) and Bachelor of Commerce.

Career opportunities: Refer to Bachelor of Engineering (Honours) and Bachelor of Commerce.

Bachelor of Engineering (Honours)/Bachelor of Computer Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
717721	St Lucia	5.5F	82.05	85.60	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Chemistry or Physics (Units 3 and 4, C); English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: This dual degree allows students to combine studies in engineering with emerging computer science technologies. Students develop the strong analytical, logical and development skills necessary to advance computing and its applications, alongside specialised engineering knowledge to meet the needs of the high-tech industries of the future. The computer science program combines theoretical studies of algorithms and data structures with the practical challenges of implementing them in hardware and software systems. Through the engineering program, students benefit from hands-on experiences across all aspects of engineering and more study options for greater career opportunities. For more information, visit [Bachelors of Engineering \(Honours\)/Computer Science at UQ](#). **Other requirements:** All engineering students must complete 430 hours of engineering professional practice prior to graduation. **Notes:** Specialist Mathematics (Units 3 and 4, C) is recommended for this program. Students without Specialist Mathematics or equivalent may be required to undertake preparatory courses which may not enable the program to be completed in the minimum time frame without overloading or undertaking summer study. **Majors:** Refer to Bachelor of Engineering (Honours) and Bachelor of Computer Science. Software Engineering is not available in the Bachelor of Engineering (Honours)/Bachelor of Computer Science dual program.

Career opportunities: Refer to the Bachelor of Engineering (Honours) and the Bachelor of Computer Science.

Bachelor of Engineering (Honours)/Bachelor of Design						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
717121	St Lucia	5.5F	85.15	85.70	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Chemistry or Physics (Units 3 and 4, C); English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: This unique dual program combines engineering with design thinking, enabling graduates to meet future challenges in new and novel ways. Through the Design component, you'll challenge conventional mindsets and use solutions-based thinking, gaining practical skills in studio-based courses. Through the Engineering component, you'll benefit from hands-on experiences across all aspects of engineering and direct contact with industry. You'll develop technical skills through a core specialisation, which will form the basis of your career. You'll graduate with a respected honours qualification, advanced knowledge and leadership skills that will set you apart in a competitive job market and provide a pathway to future research or learning. For more information, visit [Bachelors of Engineering \(Honours\)/Design at UQ](#). **Other requirements:** All engineering students must complete 430 hours of engineering professional practice prior to graduation. **Note:** Studying specialist Mathematics (Units 3 and 4, C) and both Chemistry and Physics is recommended for this program. Students without Specialist Mathematics or equivalent may be required to undertake preparatory courses

which may not enable the program to be completed in the minimum time frame without overloading or undertaking summer study. **Notes:** Specialist Mathematics (Units 3 and 4, C) is recommended for this program. Students without Specialist Mathematics or equivalent may be required to undertake preparatory courses which may not enable the program to be completed in the minimum time frame without overloading or undertaking summer study. **Majors:** Refer to Bachelor of Engineering (Honours).

Career opportunities: Civil engineer, environmental engineer, geotechnical engineer, structural engineer, transport engineer, water and marine engineer, consulting engineer, project manager, design and engineering manager, industrial designer, product engineer, design engineer, electrical design engineer, process designer, mechanical designer.

Bachelor of Engineering (Honours)/Bachelor of Economics

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
717601	St Lucia	5.5F	83.40	85.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Chemistry or Physics (Units 3 and 4, C); English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: This dual degree equips students with expertise in economics to enhance their engineering abilities, providing them with skills in investment decision-making and managing complex environmental and social priorities. In the economics component students undertake a variety of courses that will build knowledge about key economic principles, theories and tools, as they learn how to question, analyse, model and predict human behaviour. Combined with specialised engineering skills and knowledge, the unique skillset developed will unlock career opportunities across a broad array of industries and organisations. For more information, visit [Bachelors of Engineering \(Honours\)/Economics at UQ](#). **Other requirements:** All engineering students must complete 430 hours of engineering professional practice prior to graduation. **Notes:** Specialist Mathematics (Units 3 and 4, C) is recommended for this program. Students without Specialist Mathematics or equivalent may be required to undertake preparatory courses which may not enable the program to be completed in the minimum time frame without overloading or undertaking summer study. **Majors:** Refer to Bachelor of Engineering (Honours) and Bachelor of Economics.

Career opportunities: Refer to Bachelor of Engineering (Honours) and Bachelor of Economics.

Bachelor of Engineering (Honours)/Bachelor of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
717701	St Lucia	5.5F	84.00	87.60	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Chemistry or Physics (Units 3 and 4, C); English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: This dual degree combines the practical and theoretical requirements of a professional engineering qualification with the skills to effectively manage a wide range of business and technology environments. Topics covered include accounting, economics, law, marketing, business and strategy. Students will learn about software engineering, design, mathematics, information systems and more. Through the information technology component, students benefit from a flexible, project-focused program, that will set students up for any number of career options working with computers and information, where they can apply their technical skills to solve problems, support innovation and improve communication between people. For more information, visit [Bachelors of Engineering \(Honours\)/Information Technology at UQ](#). **Other requirements:** All engineering students must complete 430 hours of engineering professional practice prior to graduation. **Notes:** Specialist Mathematics (Units 3 and 4, C) is recommended for this program. Students without Specialist Mathematics or equivalent may be required to undertake preparatory courses which may not enable the program to be completed in the minimum time frame without overloading or undertaking summer study. **Majors:** Refer to Bachelor of Engineering (Honours) and Bachelor of Information Technology.

Career opportunities: Refer to Bachelor of Engineering (Honours) and Bachelor of Information Technology.

Bachelor of Engineering (Honours)/Bachelor of Mathematics

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
717901	St Lucia	5F or 10P	88.85	92.85	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Chemistry or Physics (Units 3 and 4, C); English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: Students can combine their passion for mathematics with an accredited qualification in engineering. In the mathematics component, students will gain advanced understanding of mathematical applications. They will apply this across a wide range of engineering fields. Students will graduate with strong technical expertise. They will develop essential workplace skills in communication, teamwork, project management, and

problem-solving. Studying mathematics alongside engineering strengthens their technical capabilities. It opens pathways to further study, such as an Honours year in mathematics. Modern computing has also expanded the use of mathematics. Advances in scientific technology, and the growth of big data take mathematics beyond traditional engineering and physical sciences. Today, it plays a critical role in finance, economics, information technology, and molecular biology. Graduates with advanced quantitative and analytical skills are in demand. They are leading innovation across a wide range of industries. For more information, visit [Bachelors of Engineering \(Honours\)/Mathematics at UQ](#). **Other requirements:** All engineering students must complete 430 hours of engineering professional practice prior to graduation. **Notes:** Specialist Mathematics (Units 3 and 4, C) is recommended for this program. Students without Specialist Mathematics or equivalent may be required to undertake preparatory courses which may not enable the program to be completed in the minimum time frame without overloading or undertaking summer study. **Majors:** Refer to Bachelor of Engineering (Honours) and Bachelor of Mathematics.

Career opportunities: Professional engineer; business analyst; business risk and governance consultant; statistician; quantitative analyst; research scientist; clinical data manager.

Bachelor of Engineering (Honours)/Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
717101	St Lucia	5F or 10P	79.90	84.60	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Chemistry or Physics (Units 3 and 4, C); English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: This dual degree combines engineering at an honours level with complementary areas of science, to gain interdisciplinary skills and create career choices across multiple sectors. Students select from one of the broadest arrays of science majors in Australia that will teach them how to work independently, perform critical experiments, analyse data and communicate results. In the engineering component students develop their technical skills through a core specialisation and have the option to complement the specialisation with a major or minor in one of the new and emerging areas of engineering. Students graduate with highly developed knowledge in a specialist area, superior technical abilities, and advanced independent thinking and communication skills. For more information, visit [Bachelors of Engineering \(Honours\)/Science at UQ](#). **Other requirements:** All engineering students must complete 430 hours of engineering professional practice prior to graduation. **Notes:** Specialist Mathematics (Units 3 and 4, C) is recommended for this program. Students without Specialist Mathematics or equivalent may be required to undertake preparatory courses which may not enable the program to be completed in the minimum time frame without overloading or undertaking summer study. **Majors:** Refer to Bachelor of Engineering (Honours) and Bachelor of Science.

Career opportunities: Refer to Bachelor of Engineering (Honours) and Bachelor of Science.

Bachelor of Engineering (Honours)/Diploma in Languages

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
717801	St Lucia	5F or 10P	83.40	85.55	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Chemistry or Physics (Units 3 and 4, C); English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: The Bachelor of Engineering (Honours) prepares you for a career addressing some of the key challenges of the 21st century, such as water resources, infrastructure and communication, food and health services supply, and sustainable energy development. The Diploma in Languages component enables you to specialise in one language major or two language minors, providing a distinctive edge in the global engineering environment where demand for language and cultural capabilities is increasing. This dual program enables you to choose a core engineering specialisation, with the opportunity to complement your engineering specialisation with a major or minor in one of the new and emerging areas of engineering, while learning a language alongside your engineering studies in each semester. Graduates emerge as versatile, globally minded professional engineers ready to excel in diverse landscapes thanks to the expanded range of transferable skills delivered by this combination of study areas. **Other requirements:** All engineering students must complete 430 hours of engineering professional practice prior to graduation. **Notes:** Specialist Mathematics (Units 3 and 4, C) is recommended for this program. Students without Specialist Mathematics or equivalent may be required to undertake preparatory courses which may not enable the program to be completed in the minimum time frame without overloading or undertaking summer study. **Majors:** Refer to the Bachelor of Engineering (Honours). Diploma in Languages: Ancient Greek, Chinese, Chinese Translation and Interpreting, French, French Advanced, German, Indonesian, Japanese, Japanese Advanced, Korean, Latin, Russian, Spanish.

Career opportunities: Refer to Bachelor of Engineering (Honours).

Bachelor of Engineering (Honours)/Master of Engineering						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
717111	St Lucia	5F or 10P	92.00	97.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Chemistry or Physics (Units 3 and 4, C); English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: In the Bachelor of Engineering (Honours) and Master of Engineering degree, students are challenged to push the boundaries of the discipline while developing high-level skills in critical and analytical thinking, research design and project management. Students graduate fully prepared for the workforce through this specialised undergraduate and postgraduate program. Students undertake a full-time placement with an industry or research institution, either in Australia or overseas, and complete advanced coursework and project work in the final year of the degree. Students may also undertake a supervised master's thesis on a relevant topic and be involved with all aspects of research, including defining a research question, establishing a methodology and reporting on findings. This integrated program provides a professional engineering qualifications to set graduates apart in the job market, and provides a pathway to future research or learning. For more information, visit [Bachelors of Engineering \(Honours\)/ and Master of Engineering at UQ](#). **Other requirements:** Students complete 430 hours of engineering professional practice prior to graduation. Some or all of this may be satisfied by the placement semester. **Majors:** Chemical engineering; chemical and biomedical engineering; chemical and bioprocess engineering; chemical and environmental engineering; chemical and metallurgical engineering; civil engineering; civil and environmental engineering; electrical engineering; electrical and biomedical engineering; electrical and computer engineering; mechanical engineering; mechanical and aerospace engineering; mechanical and materials engineering; mechatronic engineering; software engineering.

Career opportunities: Graduates are often employed as leaders on issues like climate change, diminishing supplies of water, mineral resources, poverty and disease. Others extend their research ambitions and enrol in a Master of Philosophy or PhD program, where they make significant discoveries and contribute to knowledge.

UNIVERSITY OF SOUTHERN QUEENSLAND 						
Associate Degree of Engineering						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
907055	External	2F or 4P	65.80	74.80	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
927051	Springfield	2F or 4P	66.95	72.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
907051	Toowoomba	2F or 4P	56.15	66.15	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics (Units 3 and 4, C). **Additional entry requirements:** Applicants must nominate on their QTAC application one preferred major of study.

Course outline: Students gain industry-driven knowledge and the skills to apply practical analysis and technical principles to their chosen specialisation. This program prepares students for employment as associate engineers or can be used as a pathway to a bachelor's degree. This program expands students' knowledge in a range of technologies and equipment to assist in the design, management and construction of engineering projects. Students develop the basic problem-solving skills that can be applied to engineering problems, while gaining an understanding of the principles of sustainability. For more program information, visit [Associate Degree of Engineering at UniSQ](#). **Other requirements:** All students must complete 30 days of work experience in an engineering workplace. **Notes:** External students must attend at least one, week-long, residential school in Toowoomba or Springfield for each full-time equivalent year of study. **Majors:** Agricultural Engineering; Biomedical Engineering; Civil Engineering; Electrical and Electronic Engineering; Instrumentation Control & Automation Engineering; Mechanical Engineering; Mechatronic and Robot Engineering; Mining Engineering.

Career opportunities: Depending on specialisation: with government agencies, hospitals, power stations, companies associated with mining, resources, farming, agricultural products, construction, research and development, manufacturing, processing, materials testing.

Bachelor of Engineering (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
907335	External	4F or 8P	68.00	70.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
927331	Springfield	4F or 8P	61.50	70.50	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
907331	Toowoomba	4F or 8P	66.15	70.15	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C) and Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Applicants must nominate on their QTAC application one preferred major of study.

Course outline: This program helps students to develop the skills, knowledge and experience of an engineer to enable them to deliver practical solutions to real-world problems. Students can apply their knowledge through practical work experience and a final-year research project to encourage valuable industry experience in engineering. Students have the choice of a range of specialties in addition to acquiring skills in problem-solving, analysis, design, construction and management. For more program information, visit [Bachelor of Engineering Honours at UniSQ](#). **Other requirements:** All students must complete 60 days of work experience in an engineering workplace. **Notes:** External students must attend at least one, week-long, residential school in Toowoomba or Springfield for each full-time equivalent year of study. **Majors:** Agricultural Engineering; Biomedical Engineering; Civil Engineering; Electrical and Electronic Engineering; Mechanical Engineering; Mechatronic and Robot Engineering.

Career opportunities: Depending on major: with engineering consultants, government agencies, hospitals, research & development, agricultural hydrology, soil conservation, machinery manufacture, environmental management, urban development, computer hardware design, networking, communications, food processing, power stations, telecommunications, manufacturing industries, transport industries, robotics, port authorities.

Bachelor of Engineering Technology						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
907905	External	3F or 6P	80.70	89.70	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
927901	Springfield	3F or 6P	67.30	73.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
907901	Toowoomba	3F or 6P	69.15	75.75	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C) and Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Applicants must nominate on their QTAC application one preferred major of study.

Course outline: This program equips students with the technical knowledge and skills to practise as graduate engineering technologists. Students benefit from hands-on experience, work with professional equipment and learn the highly sought-after skills they need to be successful in the engineering industry. Emphasis is placed on learning through project work and engaging with industry specialists to promote learning practical knowledge. For more program information, visit [Bachelor of Engineering Technology at UniSQ](#). **Other requirements:** All students must complete 45 days of work experience in an engineering workplace. **Notes:** External students must attend at least one, week-long, residential school in Toowoomba or Springfield for each full-time equivalent year of study. **Majors:** Civil Engineering; Electrical and Electronic Engineering; Mechanical Engineering; Mining Engineering.

Career opportunities: Depending on specialisation: with engineering consultants, government agencies, companies associated with mining, resources, farming, agricultural products, construction, manufacturing, processing, power stations, materials testing, process supervision, technology management.

Diploma of Engineering and Technologies						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
907155	External	1F or 2P	N/A	N/A	Jan 27; May 27; Aug 27	23 Dec 2026; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Diploma of Engineering and Technologies provides an alternative entry into UniSQ's undergraduate engineering degrees. Designed to include three fee-free foundational courses, this diploma also supports your transition into university while building your study skills, introduces core engineering concepts and emerging technologies, and provides credit towards first-year engineering courses, helping you transition smoothly into

further engineering degrees. For more program information, visit [Diploma of Engineering and Technologies at UniSC](#).

Career opportunities: Completing a Diploma of Engineering and Technologies equips you with practical, job-ready skills for a wide range of industries. Graduates often begin careers as engineering technicians, CAD drafters, project assistants, maintenance technicians, or quality assurance officers. These roles provide hands-on experience in areas such as design, manufacturing, telecommunications, and construction.

UNIVERSITY OF THE SUNSHINE COAST						
Bachelor of Engineering (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014336	Moreton Bay	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015471	Online	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
017320	Sunshine Coast	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Help engineer the future. UniSC's Bachelor of Engineering (Honours) gives you the skills and knowledge to shape tomorrow's world through four extended majors – Civil, Mechanical, Electrical & Electronic, or Mechatronics. Whether it is designing the infrastructure that supports our communities, creating advanced machines and mechanical systems, developing innovative electrical and electronic technologies, or building the intelligent robots and automated systems of the future, you will graduate ready to make a real impact. You will build a strong foundation in applied mathematics, physics, statistics and systems design. Specialise in your chosen major through courses spanning robotics and autonomous systems, fluid mechanics, circuit design and analysis, civil infrastructure, renewable energy, machine design, and more. Gain practical skills through UniSC's dedicated engineering laboratories, state-of-the-art visualisation studio, guest lectures, and site visits. Undertake 12 weeks of hands-on work experience and a major final-year research project to consolidate your learning and prepare for professional practice. For more information, visit [Courses and Programs at UniSC - University of the Sunshine Coast](#). **Other requirements:** Students must complete 60 days of suitable professional practice. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Majors:** Extended majors - Civil, Electrical and Electronic, Mechanical, Mechatronic. Note: not all majors available at all locations.

Career opportunities: Government agencies, construction companies, engineering consultancies, building industry, water supply authorities, mining industry, research organisations.

Bachelor of Engineering (Honours)/Master of Engineering						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014077	Moreton Bay	4F or 8P & 1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015002	Online	4F or 8P & 1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
017485	Sunshine Coast	4F or 8P & 1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: The Bachelor of Engineering (Honours)/ Master of Engineering is a single, packaged program that combines your bachelor's degree with a masters qualification. You'll enrol once and progress seamlessly from undergraduate to postgraduate study without needing to apply for a separate masters. After completing the bachelor degree, you'll complete 120 masters-level units instead of the standard 192, helping you finish sooner while still gaining advanced skills and deep technical expertise. You can specialise in areas such as civil engineering, mechanical engineering, renewable energy engineering or project management, preparing you for the demands of senior roles in the engineering industry. For more information, visit [Courses and Programs at UniSC - University of the Sunshine Coast](#). **Other requirements:** This is a competitive vertical masters double degree. Students receive a provisional offer to the Master of Engineering and progress after completing the bachelor, provided they commence the Masters in the following year. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** Note - The bachelor component is offered at the Sunshine Coast or Moreton Bay campus and the master's component at the

Moreton Bay campus or online. **Majors:** Extended majors - Civil, Electrical and Electronic, Mechanical, Mechatronic. Note: not all majors available at all locations.

Career opportunities: Refer to entry for: B Engineering (Honours).

Bachelor of Engineering (Honours)/Master of Engineering Project Management						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014658	Moreton Bay	4F or 8P & 1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015922	Online	4F or 8P & 1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
012470	Sunshine Coast	4F or 8P & 1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: The Bachelor of Engineering (Honours)/ Master of Engineering Project Management is designed for those who want to combine engineering expertise with leadership and project delivery skills. This pathway equips you to manage complex engineering projects and drive innovation across industries, making you highly competitive for senior positions in sectors such as advanced manufacturing, robotics, and renewable energy. Complete a bachelor and master's qualifications in approximately five years, with a reduced unit load and a smooth transition from undergraduate to postgraduate study. You will attain skills in engineering contracts, procurement, risk, resource planning, project execution management and more. Gain hands-on experience through 12 weeks of work experience, develop professional engineering competencies in project management, teamwork, leadership, problem-solving, communication, and research. Qualify for membership with Engineers Australia, with recognition by 18 countries under the Washington Accord. For more information, visit [Courses and Programs at UniSC - University of the Sunshine Coast](#). **Other requirements:** This is a competitive vertical masters double degree. Students receive a provisional offer to the Master of Engineering and progress after completing the bachelor, provided they commence the Masters in the following year. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** Note - The bachelor component is offered at the Sunshine Coast or Moreton Bay campus and the master's component at the Moreton Bay campus or online. **Majors:** Extended majors - Civil, Electrical and Electronic, Mechanical, Mechatronic. Note: not all majors available at all locations.

Career opportunities: Refer to entry for: B Engineering (Honours).

Bachelor of Engineering Technology (Aircraft Maintenance)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014010	Moreton Bay	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Maintain the aircraft of tomorrow. Aircraft maintenance engineers maintain, design and implement repairs for the aircraft that we rely on. This program develops the essential practical skills and qualify you to work as an aircraft maintenance engineer around the world. This is a one-of-a-kind program that combines both vocational and degree studies. The vocational element is delivered in partnership with Aviation Australia, Australia's key provider of aviation training. For more information, visit [Engineering at UniSC - University of the Sunshine Coast](#). **Other requirements:** Students must complete 40 days of suitable professional practice. Students must complete 2400 hours of embedded practical and theoretical activities. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Upon completion and with two years of working in an approved Part 145 Aircraft maintenance and repair organisation (AMO/MRO) you will be eligible to apply for a full aircraft maintenance licence. This leads to becoming a Licensed Aircraft Maintenance Engineer (LAME) after which you can complete aircraft type training on various aircraft types.

Undergraduate Certificate in Engineering Design						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014710	Moreton Bay	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
013710	Sunshine Coast	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: We live in a world of technological change, driven by increasing demands for better, more efficient, sustainable products. Engineering is at the forefront of this change, providing the knowledge, technology and skills to meet the requirements of the community. In this program you will: Learn the fundamentals of engineering and machine design as well as the basics of mechatronics and electrical engineering. Receive up to 48 units of credit towards the Bachelor of Engineering (Honours) upon successful completion of the program. For more information, visit [Undergraduate Certificate in Engineering Design at UniSC - University of the Sunshine Coast](#). **Other requirements:** For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Successful completion of this program may articulate to the Bachelor of Engineering (Honours).

HEALTH AND RECREATION

AUSTRALIAN CATHOLIC UNIVERSITY



Bachelor of Biomedical Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
115941	Brisbane	3F or 6P	50.20	60.20	Mar 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); plus one of General Mathematics, Mathematical Methods, Specialist Mathematics, Biology, Chemistry or Physics (Units 3 and 4, C for all).

Course outline: The Bachelor of Biomedical Science will enable you to unravel the mysteries of human health and disease. This dynamic program takes you deep into the causes, progression, and diagnosis of illness, while exploring cutting-edge research aimed at preventing and treating disease. From day one, you'll gain hands-on experience in state-of-the-art labs across disciplines like physiology, biochemistry, cell biology, chemistry, genetics, immunology, neuroscience, and microbiology. You'll build a powerful foundation in the natural sciences – bridging the gap between theory and the world of clinical medicine. Shape your future by tailoring your studies with a major in physiological pharmacology or a minor in pharmacology. At the same time, you'll master essential skills in data management and analysis—an invaluable asset in today's era of big data, where the ability to interpret complex datasets and communicate insights is in high demand across healthcare, research, and beyond. This isn't a degree that just prepares you for a career. It's your opportunity to make a real impact on the future of medicine and human health. For more course information, visit [Bachelor of Biomedical Science at ACU](#). **Other requirements:** Depending on their specific course map, students may have the opportunity to undertake 105 hours of workplace learning as part of an elective unit, and all students undertake one unit focusing on community engagement. Before students can begin professional experience for this course, students should review the mandatory State or Territory legal and industry policy requirements. An overview of these requirements can be found on the [ACU Website](#). Students must meet the inherent requirements – essential components of this course (capabilities, knowledge and skills) – to achieve the course learning outcomes. For more information see the [ACU Website](#). **Majors:** Physiological pharmacology.

Career opportunities: Pharmaceutical and medical technology industries, marketing, medical, legal research and quality assurance, science communication, research in universities, hospitals or the public health sector.

Double degrees: Refer to entry for: Bachelor of Biomedical Science/Bachelor of Business, and Bachelor of Biomedical Science/Bachelor of Laws.

Bachelor of Exercise and Sports Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
115711	Brisbane	3F or 6P	56.05	61.05	Mar 27; Aug 27	14 Jan 2027; 3 Jun 2027

Assumed knowledge: English (Units 3 and 4, C). One of General Mathematics, Mathematical Methods, Specialist Mathematics, Biology, Chemistry, Physics, Health or Physical Education (Units 3 and 4, C).

Course outline: The Bachelor of Exercise and Sports Science provides students with the skills and knowledge to improve the health, performance and participation of individuals, teams and athletes. Within this course students will be exposed to the principles and evidence-based research of human movement, and learn how to apply this to both the improvement of sports performance, and within the broader community in the healthcare system. Designed to meet the professional accreditation requirements of ESSA, this program provides graduates with a thorough grounding in the scientific bases of exercise and of key principles, concepts and theories related to exercise for health and sports performance. Students may choose a major in Exercise Rehabilitation or Sports Performance. Graduates will gain skills such as leadership, advanced problem-solving, technical proficiency, the capacity to communicate effectively, an ability to be reflective and ethical in their practice, underpinned by justice, equity and respect for the individual. Opportunities for industry-relevant experience are embedded in the course through community engagement and practicum. For more course information, visit [Bachelor of Exercise and Sports Science at ACU](#). **Other requirements:** Students undertake 25 hours of community engagement and a minimum of 140 hours of professional experience. Before students can begin professional experience for this course, students should review the mandatory State or Territory legal and industry policy requirements. An overview of these requirements can be found on the [ACU Website](#). Students must meet the inherent requirements – essential components of this course (capabilities, knowledge and skills) – to achieve the course learning outcomes. For more information see the [ACU Website](#). **Notes:** This degree is accredited by Exercise and Sports Science Australia (ESSA) at the exercise science level. Please check the ACU Course Browser for the most up-to-date accreditation status. Please note that ESSA requires all individuals seeking

initial accreditation to meet ESSA's English Language requirements.

Majors: Exercise rehabilitation, Sports performance

Career opportunities: Exercise scientist, sports scientist, sports coach, exercise physiologist, health and fitness consultant

Double degrees: Refer to entries for: Bachelor of Education (Secondary)/Bachelor of Exercise Science; Bachelor of Exercise and Sports Science/Bachelor of Business.

Bachelor of Midwifery

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
115512	Brisbane	3F or 6P	68.40	78.40	Mar 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:**

To enrol in this program, students must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed from a recognised country: Australia, Canada, New Zealand, Republic of Ireland, United Kingdom, United States of America. If students have not met these educational requirements, they are required to provide evidence of an acceptable English Language test. For more information see [English Language Proficiency](#).

Course outline: The Bachelor of Midwifery prepares students for registration as an entry-level midwife and for work in maternity settings such as hospitals, birth centres, and other community agencies. Students will acquire the skills and knowledge to manage normal pregnancy and childbirth and provide effective postnatal maternal and newborn care in any maternity setting. They will learn how to provide safe and reliable care that meets the individual psychological, emotional, physical, social and spiritual needs of women and their families. Students will undertake a variety of clinical units throughout the course in maternity hospitals and community facilities. Graduates can apply for registration with the Australian Health Practitioner Regulation Agency (AHPRA). For more course information, visit [Bachelor of Midwifery at ACU](#). **Other requirements:** Students undertake a minimum of 960 hours of professional experience and a minimum of 10 Continuity of Care Experiences. Before students can begin professional experience for this course, students should review the mandatory State or Territory legal and industry policy requirements. An overview of these requirements can be found on the [ACU Website](#). Students must meet the inherent requirements – essential components of this course (capabilities, knowledge and skills) – to achieve the course learning outcomes. For more information see the [ACU Website](#). **Notes:** This course is accredited by the Australian Nursing and Midwifery Accreditation Council (ANMAC).

Career opportunities: Midwife, consultant midwife, clinical specialist, prenatal educator, researcher, family care unit or child health centre professional.

Bachelor of Nursing

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
115412	Brisbane	3F or 6P	56.75	65.00	Mar 27	14 Jan 2027

Assumed knowledge: English (Units 3 and 4, C). **Additional entry requirements:** To enrol in this program, students must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed from a recognised country: Australia, Canada, New Zealand, Republic of Ireland, United Kingdom, United States of America. If students have not met these educational requirements, they are required to provide evidence of an acceptable English Language test. For more information see [English Language Proficiency](#).

Course outline: The Bachelor of Nursing develops caring professional nurses who are proactive and adaptable, competent and ethical clinicians, and creative and critical thinkers. Across the course, theory is consistently embedded in clinical practice through the inclusion of one Integrating Practice unit every semester. Students will undertake clinical placements in a variety of areas including aged care, community nursing, high dependency nursing, medical/surgical nursing, mental health, paediatrics, palliative care, and perioperative nursing. Students may also choose to engage with communities overseas and gain unique educational and cultural experiences working in care facilities in developing countries. Applicants who have completed an approved and accredited Diploma of Nursing (Enrolled – Division 2 Nursing) and hold current registration as an Enrolled Nurse with the Australian Health Practitioner Regulation Agency (AHPRA) can apply for the Bachelor of Nursing (Enrolled Nurses – Diploma of Nursing Entry). Applicants with any other related qualification should apply for this Bachelor of Nursing and seek credit approval. For more course information, visit [Bachelor of Nursing at ACU](#). **Other requirements:** Students undertake at least 800 hours of professional experience. Before students can begin professional experience for this course, students should review the mandatory State or Territory legal and industry policy requirements. An overview of these

Australian Catholic University (continued)

requirements can be found on the [ACU Website](#). Students must meet the inherent requirements – essential components of this course (capabilities, knowledge and skills) – to achieve the course learning outcomes. For more information see the [ACU Website](#). **Notes:** This course is accredited by the Australian Nursing and Midwifery Accreditation Council (ANMAC).

Career opportunities: Registered nurse in a range of private, public and community environments.

Double degrees: Refer to entries for: Bachelor of Nursing/Bachelor of Business; Bachelor of Nursing/Bachelor of Paramedicine.

Bachelor of Nursing (for Enrolled Nurses - Diploma of Nursing Entry)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
115431	Brisbane	2F or 4P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: AHPRA Registration; Prior study. **Additional entry requirements:** To be eligible for admission to the course, an applicant must have completed an approved and accredited Diploma of Nursing (Enrolled Nursing) and hold current registration as an enrolled nurse with the Australian Health Practitioner Regulation Agency (AHPRA). To enrol in this program, students must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed from a recognised country: Australia, Canada, New Zealand, Republic of Ireland, United Kingdom, United States of America. If students have not met these educational requirements, they are required to provide evidence of an acceptable English Language test. For more information see [English Language Proficiency](#).

Course outline: The Bachelor of Nursing develops caring professional nurses who are proactive and adaptable, competent and ethical clinicians, and creative and critical thinkers. Across the course, theory is consistently embedded in clinical practice through the inclusion of one Integrating Practice unit every semester. Students will undertake clinical placements in a variety of areas including aged care, community nursing, high dependency nursing, medical/surgical nursing, mental health, paediatrics, palliative care, and perioperative nursing. Students may also choose to engage with communities overseas and gain unique educational and cultural experiences working in care facilities in developing countries. Applicants who have completed an approved and accredited Diploma of Nursing (Enrolled – Division 2 Nursing) and hold current registration as an Enrolled Nurse with the Australian Health Practitioner Regulation Agency (AHPRA) can apply for this Bachelor of Nursing (Enrolled Nurses – Diploma of Nursing Entry). Applicants with any other related qualification should apply for the Bachelor of Nursing and seek credit approval. For more course information, visit [Bachelor of Nursing \(for Enrolled Nurses - Diploma of Nursing Entry\) at ACU](#). **Other requirements:** Students undertake a minimum of 680 hours of professional experience. Before students can begin professional experience for this course, students should review the mandatory State or Territory legal and industry policy requirements. An overview of these requirements can be found on the [ACU Website](#). Students must meet the inherent requirements – essential components of this course (capabilities, knowledge and skills) – to achieve the course learning outcomes. For more information see [ACU Website](#). **Notes:** This course is accredited by the Australian Nursing and Midwifery Accreditation Council (ANMAC).

Career opportunities: Registered nurse in a range of private, public and community environments.

Bachelor of Nursing/Bachelor of Paramedicine

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
115611	Brisbane	4F or 8P	77.65	87.25	Mar 27	14 Jan 2027

Assumed knowledge: English (3 and 4, C). **Additional entry requirements:** To enrol in this program, students must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed from a recognised country: Australia, Canada, New Zealand, Republic of Ireland, United Kingdom, United States of America. If students have not met these educational requirements, they are required to provide evidence of an acceptable English Language test. For more information see [English Language Proficiency](#).

Course outline: The Bachelor of Nursing/Bachelor of Paramedicine double degree develops proactive and adaptable graduates who will be competent and ethical clinicians, creative and critical thinkers, independent lifelong learners, and professional nurses and paramedics. The course uses learner-centred approaches including situation-based learning to enhance students' experiences during the course as well as their readiness for the workplace to deliver compassionate primary, urgent or emergency health care. As the course incorporates extensive clinical placements and innovative simulation activities, graduates will be well prepared to meet the health needs of the community in varied nursing and paramedicine settings. For more course information, visit [Bachelor of Nursing/Bachelor of Paramedicine at ACU](#). **Other requirements:** Students undertake five nursing clinical placements totalling at least 800 hours of professional experience and five paramedicine clinical placements in a variety of healthcare environments. In addition, innovative simulation activities provide a rounded and robust learning experience to prepare for real-world clinical and professional challenges. Students must take a medical and physical capacity test prior

to commencing clinical placement with an Australian ambulance service. This is an ambulance service mandatory requirement. Before students can begin professional experience for this course, students should review the mandatory State or Territory legal and industry policy requirements. An overview of these requirements can be found on the [ACU Website](#). Students must meet the inherent requirements – essential components of this course (capabilities, knowledge and skills) – to achieve the course learning outcomes. For more information see the [ACU Website](#). **Notes:** This course is accredited by the Australian Nursing and Midwifery Accreditation Council (ANMAC) and by the Paramedicine Board of Australia (with conditions).

Career opportunities: Registered nurse, paramedic, medical dispatcher, medical/surgical nurse, accident and emergency nurse. On graduation, and subsequent to an internship year with an ambulance service, students can become qualified/registered paramedics. They are also eligible for postgraduate training to become intensive/critical care paramedics.

Bachelor of Occupational Therapy

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
115821	Brisbane	4F or 8P	79.10	87.10	Mar 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); plus one of Chemistry, Biology or Physics (Units 3 and 4, C). **Additional entry requirements:** If you have started or completed studies at university already, ACU will calculate a new entry rank for you based on that study. Read more about admission criteria for applicants with higher education study.

Course outline: Occupational therapists play an important role in the lives of individuals and communities to enable participation in occupations of self-care, productivity and leisure. Students in the Bachelor of Occupational Therapy will gain the skills and knowledge to enhance the ability of people with impairments to body structure or function, or who experience physical, emotional or social disability, to adapt to and cope with the demands, tasks and activities of their daily lives. Students will develop the ability to analyse and assess occupational performance, apply and evaluate interventions to enable occupational performance and collaborate and communicate effectively with clients, their families and colleagues. Up to 1000 hours of fieldwork and clinical placements are undertaken throughout the course. An embedded honours program is available from third year for high-achieving students. For more course information, visit [Bachelor of Occupational Therapy at ACU](#). **Other requirements:** Students undertake approximately 1000 hours of professional experience across four years. Before students can begin professional experience for this course, students should review the mandatory State or Territory legal and industry policy requirements. An overview of these requirements can be found on the [ACU Website](#). Students must meet the inherent requirements – essential components of this course (capabilities, knowledge and skills) – to achieve the course learning outcomes. For more information see the [ACU Website](#). **Notes:** The Bachelor of Occupational Therapy course is fully accredited by the Occupational Therapy Council of Australia on the Ballarat and Canberra campuses. Graduates of accredited programs will be eligible for registration as practicing Occupational Therapists with the Australian Health Practitioner Regulation Agency (AHPRA) and for membership of Occupational Therapy Australia. Read the Registration Standards for Occupational Therapy.

Career opportunities: Public and private hospitals, community health centres, rehabilitation centres, private practice, nursing homes, aged-care facilities.

Bachelor of Paramedicine

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
115461	Brisbane	3F or 6P	67.70	79.45	Mar 27	14 Jan 2027

Assumed knowledge: English (Units 3 and 4, C).

Course outline: With paramedicine being one of the fastest evolving health professions, the Bachelor of Paramedicine aims to train paramedics for the future. By developing professional paramedics who are emotionally intelligent and motivated to improve communities, we provide the foundations for students to deliver compassionate primary, urgent and/or emergency health care in challenging and dynamic environments. Through authentic learning and diverse clinical experiences, students will develop critical thinking skills, robust health care assessment and analysis techniques and the ability to make ethically and culturally informed decisions preparing them for real-world clinical and professional challenges. For more course information, visit [Bachelor of Paramedicine at ACU](#). **Other requirements:** Students undertake five clinical practice units in a variety of healthcare settings. Innovative simulation activities also prepare for real-world challenges. Students must undertake a medical and physical capacity test prior to commencing clinical placement with an Australian ambulance service. This is an ambulance service mandatory requirement. Before students can begin professional experience for this course, students should review the mandatory State or Territory legal and industry policy requirements. An overview of these requirements can be found on the [ACU Website](#). Students must meet the inherent requirements – essential components of this course (capabilities, knowledge and skills) – to achieve the course learning outcomes. For more information see the [ACU Website](#). **Notes:** This course is accredited by the Paramedicine Board of Australia (with conditions).

Career opportunities: Paramedic with an Australian ambulance service and in some international ambulance or health organisations. Graduates

are also eligible for postgraduate training to become intensive/critical care paramedics.

Double degrees: Refer to entry for: Bachelor of Nursing/Bachelor of Paramedicine.

Bachelor of Physiotherapy

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
115811	Brisbane	4F	82.90	94.10	Mar 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); plus one of Chemistry, Biology or Physics (Units 3 and 4, C). **Additional entry requirements:** If you have started or completed studies at university already, ACU will calculate a new entry rank for you based on that study. Read more about admission criteria for applicants with higher education study.

Course outline: Physiotherapists work to prevent injury and disability and to rehabilitate those already injured; they work with people experiencing problems with their cardiorespiratory, musculoskeletal or neurological systems. The Bachelor of Physiotherapy will equip students with the necessary skills to optimise movement and function, helping people overcome movement disorders, either present at birth or associated with ageing or life-changing events. Students undertake clinical placements throughout the program, starting in year one. Fourth-year students undertake four to five placements of five weeks' duration, encompassing a range of clinical physiotherapy areas including musculoskeletal outpatients, neurology and cardiorespiratory plus a selection of specialised and/or elective areas. An embedded honours program is available from third year for high-achieving students. For more course information, visit [Bachelor of Physiotherapy at ACU](#). **Other requirements:** Before students can begin professional experience for this course, students should review the mandatory State or Territory legal and industry policy requirements. An overview of these requirements can be found on the [ACU Website](#). Students must meet the inherent requirements – essential components of this course (capabilities, knowledge and skills) – to achieve the course learning outcomes. For more information see the [ACU Website](#).

Career opportunities: Physiotherapist specialising in rehabilitation, paediatrics, women's health, sports physiotherapy, cardiorespiratory, orthopaedics, gerontology and ergonomics.

Bachelor of Speech Pathology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
115631	Brisbane	4F or 8P	71.35	81.75	Mar 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); plus one of Biology, Chemistry or Physics (Units 3 and 4, C). **Additional entry requirements:** If you have started or completed studies at university already, ACU will calculate a new entry rank for you based on that study. Read more about admission criteria for applicants with higher education study.

Course outline: Speech pathologists are trained to assess and diagnose swallowing and communication difficulties, and to provide intervention and support for individuals who experience them to enable successful participation in life activities, including social interactions, education and employment. The Bachelor of Speech Pathology encompasses theory and practice, preparing students to identify causes of impairments to communication (i.e., speech, literacy, language, voice, fluency), feeding and swallowing and to determine the most effective, holistic and person-centred approaches to management. This course is designed to expose students to speech pathology practice from the first year of the degree. An embedded honours program is available from third year for high-achieving students. For more course information, visit [Bachelor of Speech Pathology at ACU](#). **Other requirements:** Students undertake professional experience across four years. Before students can begin professional experience for this course, students should review the mandatory State or Territory legal and industry policy requirements. An overview of these requirements can be found on the [ACU Website](#). Students must meet the inherent requirements – essential components of this course (capabilities, knowledge and skills) – to achieve the course learning outcomes. For more information see the [ACU Website](#). **Notes:** The Bachelor of Speech Pathology is currently accredited with Speech Pathology Australia on the Brisbane, Canberra, Melbourne, and North Sydney campuses. Accreditation means that all graduates will be eligible to apply for membership of Speech Pathology Australia.

Career opportunities: Public and private hospitals, acute care and outpatient facilities, schools, community health centres, early childhood clinics, private practice.

Diploma in Biomedical Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
115943	Brisbane	1F or 2P	46.65	51.65	Mar 27	14 Jan 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Course outline: The Diploma in Biomedical Science is an important stepping-stone toward achieving your career and study goals. You'll graduate with a formal standalone qualification plus gain credit for first year entry to the Bachelor of Biomedical Science and potentially other health science bachelor's degree to transition straight into second year with credit.

Undertaking the ACU Diploma in Biomedical Science will help you to develop the academic skills and university experience needed to succeed in more advanced tertiary study. Whether you have just finished Year 12 or finished years ago, our Diploma in Biomedical Science is a Commonwealth supported place (CSP-funded) and will help you achieve your goals. We are here to support you from start to finish. We ensure smaller class sizes, offer tailored support as you transition to university study, and provide a range of student services to help you succeed.

Career opportunities: With further studies - Pharmaceutical and medical technology industries, health regulation, health education, patient advocacy, consumer health program development, hospitals and public health, science communication, academic research, medical marketing and sales.

Diploma in Exercise Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
115971	Brisbane	1F or 2P	43.05	51.75	Mar 27; Aug 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Course outline: The Diploma in Exercise Science is an important stepping-stone toward achieving your career and study goals. You'll graduate with a formal standalone qualification plus gain credit for first year entry to a range of Exercise Science degrees and potentially other discipline bachelor's degree to transition straight into second year with credit. Undertaking the ACU Diploma in Exercise Science will help you to develop the academic skills and university experience needed to succeed in more advanced tertiary study. Whether you have just finished Year 12 or finished years ago, our Diploma in Exercise Science is a Commonwealth supported place (CSP-funded) and will help you achieve your goals. We are here to support you from start to finish. We ensure smaller class sizes, offer tailored support as you transition to university study, and provide a range of student services to help you succeed.

Career opportunities: With further studies - Professional sporting organisations, national sporting organisations, national institutes of sport, state institutes or academies of sport, state sporting organisations, in the health, fitness and recreation industries, including community health settings, corporate health and wellness and injury prevention or as small business owners.

BOND UNIVERSITY



Bachelor of Medical Studies (BMedSt) and the Doctor of Medicine (MD)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
020712	Gold Coast	4.5F	N/A	N/A	May 27; Sep 27	23 Mar 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** Entry to this course is highly competitive and limited to Australian citizens, Australian permanent residents, holders of an Australian Humanitarian visa and New Zealand citizens (but not New Zealand permanent residents). Applicants will be selected initially on their academic rank, followed by their psychometric test outcome and finally, their interview rank. Progression to each stage of the selection process is not automatic and Bond will invite selected applicants to each stage. For additional application and assessment information, including prerequisite information, visit the [Bond Website](#).

Closing date: QTAC will accept new applications from 8 January 2026 to 22 January 2026.

Course outline: The Bond Medical Program comprises two sequential degrees: the Bachelor of Medical Studies (BMedSt) and the Doctor of Medicine (MD). All students have to complete both the BMedSt and MD to be eligible for registration as a medical practitioner in any state or territory in Australia or New Zealand. Both degrees are awarded at the completion of year 5. Learning and teaching in the BMedSt occurs in small group sessions comprised of interactive cases through problem-based learning, as well as clinical skills laboratories, simulation activities, community and clinical placements and a cultural immersion experience. This is followed, in the MD, by clinical rotations in hospital and community healthcare settings, as well as face-to-face teaching at timetabled education sessions. During this time, students undertake a research or professional project, or a capstone experience and prepare a portfolio of their work. For more information about the Bond Medical Program, visit [Bond Medical Program](#). **Note:** Late and incomplete applications will not be considered.

Career opportunities: With further study, general practitioner or medical specialist in private practice, the public health system, community health centres, corporations, and in medical research.

CQUNIVERSITY AUSTRALIA



Associate Degree in Public Health (Specialisation)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
851445	Online	2F or 4P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This is an ideal course for community-minded individuals with an interest in making a difference in the community. Students will develop broad skills and knowledge in public health, while developing specialised expertise in health promotion and environmental health. Students will be prepared for a diverse career in emerging public health para-professions. Public health refers to a collection of disciplines that share a common aim to prevent disease, promote health and improve wellbeing among the population as a whole, rather than focusing on individuals. The major in health promotion covers topics such as drugs in society, health promotion concepts, healthy lifestyles, and community assets and needs assessment. The environmental health major focuses learning on microbiology, food safety, environmental toxicology, environmental health law and modern environmental issues. Students have the option to continue their studies and complete CQU's Bachelor of Public Health (Specialisation), allowing them to further enhance their future career prospects. For more course information, visit [Associate Degree in Public Health \(Specialisation\)](#). **Other requirements:** Students enrolled in the unit HLTH12031 spend 25 hours volunteering in the community. The content and assessment are highly reflective, with the aim being to help students build an understanding of a salutary approach to health. If studying online, there are compulsory residential schools for some units. **Majors:** Environmental Health; Health Promotion.

Career opportunities: Environmental Health Officer; Health Promotion Officer; Environmental Health Technical Officer.

Associate Degree of Occupational Health and Safety

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
850495	Online	2F or 4P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Prepare to lead organisations and individuals in safe working practices, injury prevention and developing a workplace safety culture. Learn the latest and most relevant training and education in health and safety to graduate as confident and competent health and safety paraprofessionals ready to be employed in health safety decision making and management. Students will develop knowledge, attitudes, skills and initiatives in the safety science disciplines of ergonomics, human factors, accident investigation and occupational health and safety management. During this course, students will be provided opportunities to practically apply their learning, including participation in supervised worksite visits and will graduate with up-to-date skills and knowledge. For more course information, visit [Associate Degree of Occupational Health and Safety](#).

Career opportunities: Industrial Safety Officer; Occupational Hygienist.

Bachelor of Echocardiography and Cardiac Physiology/Graduate Diploma of Echocardiography

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
881851	Brisbane	4F	86.75	96.55	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Closing date:** Applications for this course close on Monday, 7 December 2026.

Course outline: Enjoy the opportunity to join a niche medical profession with no prior degree in health sciences. This course allows undergraduate entry to this growing field within diagnostic medical imaging. Graduates will be able to apply knowledge of cardiac physiology, measurement science and practical echocardiographic scanning skills in the diagnostic setting. This is a high demand course and places are limited. For more course information, visit [Bachelor of Echocardiography and Cardiac Physiology/Graduate Diploma of Echocardiography](#). **Other requirements:** Students must meet specific pre-clinical health, safety, security and licensing requirements prior to each placement, and must disclose any condition that may put themselves or the public at significant risk while on placement. Students undertake a total of over 2000 hours of full-time clinical study. Student learning is supported by clinical supervisors on-site and CQUniversity academics. Clinical facilities can often only host one student at a time so the placement locations are spread over a large geographical area. As a result prospective students are advised that they should prepare personally and financially to relocate for some or all of their placement. **Notes:** This course has strict enrolment requirements. Successful applicants must accept the offer and enrol in units with CQU by the date stated on the offer letter. If you fail to do so, or if you withdraw from your units within this course, your offer will be revoked. This requirement applies irrespective of whether you accepted conditionally or unconditionally in your QTAC application.

Career opportunities: This course prepares graduates to practise as an Echocardiographer in public and private hospitals and community health care services.

Bachelor of Exercise and Sport Sciences

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
828621	Cairns	3F or 6P	70.20	72.20	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
848621	Mackay	3F or 6P	69.50	71.50	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
858625	Online	3F or 6P	68.65	70.65	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
858621	Rockhampton	3F or 6P	67.25	69.25	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This course equips students with practical skills in the various disciplines relevant to exercise and sport sciences such as anatomy and physiology, nutrition, exercise physiology, biomechanics, exercise and sport psychology, motor control and learning, and exercise prescription and delivery. Students gain a comprehensive understanding of the processes and mechanisms of the human body as they relate to exercise and sport sciences and have the flexibility to pursue an area of interest, with a choice of minor in biomedical sciences, secondary teaching, or management and business. For more course information, visit [Bachelor of Exercise and Sport Sciences](#). **Other requirements:** Students must meet the inherent, security, health, and other requirements throughout their studies. **Notes:** Students studying online will be required to attend compulsory residential schools for some units.

Career opportunities: Regional and state sporting organisations; corporate health and fitness; government agencies associated with exercise, sport, physical activity and health; sports institutes and academies; professional sports training; coaching and development; strength and conditioning; rehabilitation clinics and hospitals; universities and colleges with involvement in education and research.

Bachelor of Health Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
850515	Online	3F or 6P	59.70	61.70	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
850511	Rockhampton	3F or 6P	56.40	60.40	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: The Bachelor of Health Science is a practical course designed to develop well-rounded skills and provide students with a foundation learning opportunity. In this course, students will develop their knowledge in a broad range of topics including anatomy and physiology, pathophysiology and pharmacology, evidence-based practice, health psychology, and rural health. This course will provide students with opportunities to apply their knowledge and skills in rich and authentic learning environments through laboratory activities, research projects and work-integrated learning where they will be engaged in genuine, real life professional experiences. Completing the Bachelor of Health Science is the ideal pathway for progression into specialised postgraduate or graduate-entry courses in areas such as physiotherapy, occupational therapy, speech pathology, podiatry or public health. For more course information, visit [Bachelor of Health Science](#). **Other requirements:** Students are required to undertake a professional placement in an Allied Health setting and a professional placement in a health setting relevant to their chosen major/minor of study. **Notes:** All students will be required to attend a compulsory Residential School for ALLH11010 Skills for Allied Health Assistants, regardless of study mode. Students may also be required to attend additional compulsory residential schools throughout their study if they choose to study online, or select a major or minor with a residential school component.

Career opportunities: Roles within aged care, Indigenous health, community health, health promotion, public health, or health research.

Bachelor of Medical Imaging

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
826144	Cairns	4F	N/A	N/A	Mar 27	14 Jan 2027
841681	Mackay	4F	81.95	85.90	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Closing date:** Applications for this course close on Monday, 7 December 2026.

Course outline: This course prepares students to work as radiographers and enables them to provide safe and accurate imaging examinations in a wide range of clinical environments. Students are trained in a purpose-built environment and use the latest technology to ensure they graduate work ready. Education and training focuses on developing key competencies so students are confident in digital technology, community engagement and

remote and rural innovation. By completing extensive work placements, students gain practical experience and apply their skills and knowledge in a real-world setting. Limited places are available at the Cairns campus with offers prioritised to Far North, Northern or Northwest Queensland (postcodes: 4806-4828, 4830, 4849-4895) applicants; any remaining places will then be allocated to applicants from other regions in Queensland. For more course information, visit [Bachelor of Medical Imaging](#). **Other requirements:** Students must meet the inherent, security, health, and other requirements throughout their studies. **Notes:** This course has strict enrolment requirements. Successful applicants must accept the offer and enrol in units with CQU by the date stated on the offer letter. If you fail to do so, or if you withdraw from your units within this course, your offer will be revoked. This requirement applies irrespective of whether you accepted conditionally or unconditionally in your QTAC application.

Career opportunities: Diagnostic Radiographer.

Bachelor of Medical Laboratory Science (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
851685	Online	4F or 8P	73.20	73.00	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
851681	Rockhampton	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This course allows students to build technical and evaluative skills to assess and implement recommendations for best practice in patient testing, monitoring and education. Students will develop an advanced level of communication skill to ensure positive interactions with both patients and other health professionals. Through opportunities in professional practice, case-based studies and research projects, students will develop clinical decision-making and problem-solving abilities to enable students to successfully perform duties as a medical laboratory scientist upon graduation. For more course information, visit [Bachelor of Medical Laboratory Science \(Honours\)](#). **Other requirements:** Students must meet the inherent, security, health, and other requirements throughout their studies. **Notes:** Many units in the course have compulsory residential schools in Rockhampton to ensure students acquire the technical skills of the Medical Laboratory Scientist.

Career opportunities: Medical laboratory scientist.

Bachelor of Medical Science (Pathway to Medicine)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
888001	Bundaberg	3F	90.95	95.95	Mar 27	14 Jan 2027
888000	Rockhampton	3F	94.50	95.25	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Applicant must be a Current Year 12 student; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Interview; Mathematical Methods (Units 3 and 4, C); One of Chemistry, Biology or Physics (Units 3 and 4, C). **Additional entry requirements:** This course is designed for school leavers. To be eligible to apply for entry to this course, applicants must be graduating high school in the year of application. Applicants will need to sit the [University Clinical Aptitude Test for Australia and New Zealand \(UCAT ANZ\)](#) before applying for this course. Applicants must have a competitive UCAT ANZ aggregate score. The minimum UCAT ANZ score the University requires will vary each year, determined by the performance of all applicants competing for a place in the Pathway to Medicine course. Applicants must have a minimum adjusted ATAR of 95.00 (or equivalent), or higher. Shortlisted applicants must attend a multiple mini interview (MMI). Entry is competitive with limited places available. Meeting the minimum entry requirements does not guarantee admission. A detailed summary of the admission pathway including the process to be selected for an interview and selection for an offer into the course can be found in the [CQU Entry Admission](#). **Closing date:** Applications for this course close Wednesday, 30 September 2026.

Course outline: The Bachelor of Medical Science (Pathway to Medicine) is an innovative university and hospital partnership between CQUniversity, The University of Queensland and the Central Queensland and Wide Bay Hospital and Health Services. This pathway is open to school leaver applicants and will provide a contextualised curriculum to prepare students for a future medical career. Students will benefit from authentic, and real-world learning experiences that provide relevant skills and knowledge in science, biomedical science and health to ensure students are well prepared for further medical study. Students will study the foundations of medical science in anatomy, physiology and biochemistry and subsequently apply this knowledge to medically focused units of cell biology, molecular biology, microbiology, immunology, pathophysiology, pharmacology and medical imaging. You will commence studies with CQU, later transitioning via direct entry into UQ's regionally based Doctor of Medicine Program. Community placements, clinical immersion experiences and work-integrated learning opportunities with health service providers in Central Queensland and Wide Bay are offered throughout the course to prepare students for their career in medicine. Both CQU and UQ's courses are offered in these regions, so students form local connections and networks throughout their studies and, into their medical career. For more course information, visit [Bachelor of Medical Science \(Pathway to Medicine\)](#). **Other requirements:** Students must meet the inherent, security, health, and other requirements throughout their studies. **Notes:** Available in Rockhampton and Bundaberg, this innovative course is designed for school leavers and provides a limited number of places as a

provisional entry pathway into The University of Queensland's regionally-based Doctor of Medicine program. Aboriginal and/or Torres Strait Islander applicants may choose to apply for this course via the Aboriginal and/or Torres Strait Islander Admission pathway. This course has strict enrolment requirements. Successful applicants must accept the offer and enrol in units with CQU by the date stated on the offer letter. If you fail to do so, or if you withdraw from your units within this course, your offer will be revoked. This requirement applies irrespective of whether you accepted conditionally or unconditionally in your QTAC application.

Career opportunities: Provided students meet all entry requirements, they will seamlessly transition into UQ's regionally delivered Doctor of Medicine Program. This course provides a provisional pathway for graduate entry into the UQ MD and facilitates the opportunity for students to study medicine in regional Queensland.

Bachelor of Medical Science (Pathway to Medicine) - Aboriginal and/or Torres Strait Islander Admission Pathway

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
888003	Bundaberg	3F	N/A	N/A	Mar 27	14 Jan 2027
888002	Rockhampton	3F	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Applicant must have completed Year 12 or equivalent; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Interview; Mathematical Methods (Units 3 and 4, C); One of Chemistry, Biology or Physics (Units 3 and 4, C); Portfolio. **Additional entry requirements:** This is an Aboriginal and/or Torres Strait Islander specific admission pathway. To be eligible to apply for entry to this course, applicants must: Applicants must have completed Year 12 at their first attempt in the year of application or be a mature-age student. Provide confirmation of Aboriginal and/or Torres Strait Islander Identity. Shortlisted applicants will be invited to attend a semi-structured interview with CQU's Indigenous Engagement Division. Following these interviews applicants may then be invited to attend a Multiple Mini Interview (MMI) and must complete the MMI as part of the selection process. Entry is competitive with limited places available. Meeting the minimum entry requirements does not guarantee admission. A detailed summary of the admission pathway including the process to be selected for an interview and selection for an offer into the course can be found in the [CQU Entry Admission](#). **Closing date:** Applications for this course close Wednesday, 30 September 2026.

Course outline: The Bachelor of Medical Science (Pathway to Medicine) is an innovative university and hospital partnership between CQUniversity, The University of Queensland and the Central Queensland and Wide Bay Hospital and Health Services. This First Nations pathway is open to school leavers and mature age applicants and will provide a contextualised curriculum to prepare students for a future medical career. Students will benefit from authentic, and real-world learning experiences that provide relevant skills and knowledge in science, biomedical science and health to ensure students are well prepared for further medical study. Students will study the foundations of medical science in anatomy, physiology and biochemistry and subsequently apply this knowledge to medically focused units of cell biology, molecular biology, microbiology, immunology, pathophysiology, pharmacology and medical imaging. You will commence studies with CQU, later transitioning via direct entry into UQ's regionally based Doctor of Medicine Program. Community placements, clinical immersion experiences and work-integrated learning opportunities with health service providers in Central Queensland and Wide Bay are offered throughout the course to prepare students for their career in medicine. Both CQU and UQ's courses are offered in these regions, so students form local connections and networks throughout their studies and, into their medical career. For more course information, visit [Bachelor of Medical Science \(Pathway to Medicine\)](#). **Other requirements:** Students must meet the inherent, security, health, and other requirements throughout their studies. **Notes:** Available in Rockhampton and Bundaberg, this innovative course provides a limited number of places as a provisional entry pathway into The University of Queensland's regionally based Doctor of Medicine program. This course has strict enrolment requirements. Successful applicants must accept the offer and enrol in units with CQU by the date stated on the offer letter. If you fail to do so, or if you withdraw from your units within this course, your offer will be revoked. This requirement applies irrespective of whether you accepted conditionally or unconditionally in your QTAC application.

Career opportunities: Provided students meet all entry requirements, they will seamlessly transition into UQ's regionally delivered Doctor of Medicine Program. This course provides a provisional pathway for graduate entry into the UQ MD and facilitates the opportunity for students to study medicine in regional Queensland.

Bachelor of Medical Science (Pathway to Medicine) - Bonded Medical Program

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
888005	Bundaberg	3F	91.5	95.5	Mar 27	14 Jan 2027
888004	Rockhampton	3F	93.35	98.35	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Applicant must be a Current Year 12 student; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Interview; Mathematical Methods (Units 3 and 4, C); One of Chemistry, Biology or Physics (Units 3 and 4, C). **Additional entry requirements:** This course is

designed for current school leavers. To be eligible to apply for entry to this course, applicants must be graduating high school in the year of application. Applicants will need to sit the [University Clinical Aptitude Test for Australia and New Zealand \(UCAT ANZ\)](#) before applying for this course. Applicants must have a competitive UCAT ANZ aggregate score. The minimum UCAT ANZ score the University requires will vary each year, determined by the performance of all applicants competing for a place in the Pathway to Medicine course. Applicants must have a minimum adjusted ATAR of 95.00 (or equivalent), or higher. Shortlisted applicants must attend a multiple mini interview (MMI). Entry is competitive with limited places available. Meeting the minimum entry requirements does not guarantee admission. A detailed summary of the admission pathway including the process to be selected for an interview and selection for an offer into the course can be found in the [CQU Entry Admission](#). **Closing date:** Applications for this course close Wednesday, 30 September 2026.

Course outline: The Bachelor of Medical Science (Pathway to Medicine) is an innovative university and hospital partnership between CQUniversity, The University of Queensland and the Central Queensland and Wide Bay Hospital and Health Services. This pathway is open to school leaver applicants and will provide a contextualised curriculum to prepare students for a future medical career. Students will benefit from authentic, and real-world learning experiences that provide relevant skills and knowledge in science, biomedical science and health to ensure students are well prepared for further medical study. Students will study the foundations of medical science in anatomy, physiology and biochemistry and subsequently apply this knowledge to medically focused units of cell biology, molecular biology, microbiology, immunology, pathophysiology, pharmacology and medical imaging. You will commence studies with CQU, later transitioning via direct entry into UQ's regionally based Doctor of Medicine Program. Community placements, clinical immersion experiences and work-integrated learning opportunities with health service providers in Central Queensland and Wide Bay are offered throughout the course to prepare students for their career in medicine. Both CQU and UQ's courses are offered in these regions, so students form local connections and networks throughout their studies and, into their medical career. For more course information, visit [Bachelor of Medical Science \(Pathway to Medicine\)](#). The Bonded Medical Program (BMP) scheme specifies that students must commit to working in an area of workplace shortage for a specified period after they have completed their professional training. This commitment is referred to as a Return of Service Obligation (RoSO). Further information is available from the [Department of Health](#). **Other requirements:** Students must meet the inherent, security, health, and other requirements throughout their studies. **Notes:** Available in Rockhampton and Bundaberg, this innovative course is designed for school leavers and provides a limited number of places as a provisional entry pathway into The University of Queensland's regionally-based Doctor of Medicine program. Aboriginal and/or Torres Strait Islander applicants may choose to apply for this course via the Aboriginal and/or Torres Strait Islander Admission pathway. This course has strict enrolment requirements. Successful applicants must accept the offer and enrol in units with CQU by the date stated on the offer letter. If you fail to do so, or if you withdraw from your units within this course, your offer will be revoked. This requirement applies irrespective of whether you accepted conditionally or unconditionally in your QTAC application.

Career opportunities: Provided students meet all entry requirements, they will seamlessly transition into UQ's regionally delivered Doctor of Medicine Program. This course provides a provisional pathway for graduate entry into the UQ MD and facilitates the opportunity for students to study medicine in regional Queensland.

Bachelor of Medical Science (Specialisation)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
812701	Bundaberg	3F or 6P	75.50	79.50	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
851705	Online	3F or 6P	64.00	70.00	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
851701	Rockhampton	3F or 6P	71.55	73.55	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This course develops a high level of technical and evaluative skill, enabling students to assess and implement recommendations for best practice in patient testing, monitoring and education, as well as in the development of therapeutics within the cutting-edge medical biotechnology and pharmaceutical industries. Students also develop high level communication skills to support effective interaction with patients or clients, other health professionals, and industry leaders, preparing them for clinical or scientific work environments. Clinical decision-making and problem-solving abilities are strengthened through participation in the design, conduct and/or interpretation of medical research. For more course information, visit [Bachelor of Medical Science \(Specialisation\)](#).

Other requirements: Students must meet the inherent, security, health, and other requirements throughout their studies. **Notes:** For students studying online, there are several compulsory residential schools to attend. **Majors:** Biotechnology; Biotechnology and Diagnostic Pathology; Clinical Physiology. All majors are available to study on campus in Rockhampton or via online study. In Bundaberg, only the Clinical Physiology major is available to study on campus.

Career opportunities: Graduates can seek employment as health professionals in clinical physiology and biotechnology areas.

Bachelor of Medical Sonography and Graduate Diploma of Medical Sonography

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
881691	Brisbane	4F	95.20	99.20	Mar 27	14 Jan 2027
841691	Mackay	4F	94.00	97.45	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Closing date:** Applications for this course close on Wednesday, 30 September 2026.

Course outline: A first of its kind in Australia, and allows students to enter a niche medical profession with no prior degree in health sciences. This course will enable you to apply sonographic knowledge and practical scanning skills in the diagnostic imaging setting. Medical Sonographers take diagnostic images using ultrasonic equipment to create still, video or 3D studies of anatomy and diagnostic data. They scan, analyse and modify images to optimise the information and require highly developed patient care and communication skills. This is a high demand course and places are limited. For more course information, visit [Bachelor of Medical Sonography and Graduate Diploma of Medical Sonography](#). **Other requirements:** Students undertake a total of 2000 hours of full-time clinical study. As placements are located throughout Australia and availability is limited in each community, students may be placed at locations that are not of their choosing. Students must prepare financially and personally to relocate for placements, and are responsible for the associated costs. Students must meet specific pre-clinical health, safety, security and licensing requirements prior to each placement, and must disclose any condition that may put themselves or the public at significant risk while on placement. For full course requirements including mandatory health requirements such as immunisations and vaccination advice, security requirements and other compulsory requirements, visit the course page. **Notes:** The course is structured so that Year One is delivered online, with two compulsory two-day residential schools. These residential schools must be attended at your campus of admission. This course has strict enrolment requirements. Successful applicants must accept the offer and enrol in units with CQU by the date stated on the offer letter. If you fail to do so, or if you withdraw from your units within this course, your offer will be revoked. This requirement applies irrespective of whether you accepted conditionally or unconditionally in your QTAC application.

Career opportunities: Sonographer in public or private hospitals, clinics and community health care services.

Bachelor of Midwifery

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
812311	Bundaberg	3F or 5P	N/A	N/A	Mar 27	14 Jan 2027
827360	Cairns	3F or 5P	N/A	N/A	Mar 27	14 Jan 2027
854721	Online	3F or 5P	N/A	N/A	Mar 27	14 Jan 2027
897730	Rockhampton	3F or 5P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Closing date:** Applications for this course close on Monday, 7 December 2026.

Course outline: This course will prepare students to gain the knowledge, skills and professional behaviours essential for contemporary midwifery practice. Grounded in a woman-centred philosophy, this course emphasises continuity of care, cultural safety, and collaborative practice across a diverse range of settings. Clinical learning is a key element of this course and students will be required to undertake 960 hours of clinical placement, engaging with at least ten women during their pregnancy, labour, birth and postpartum care journey. This course also places a strong emphasis on developing effective communication and collaboration skills within intra- and interprofessional teams to facilitate safe and inclusive care. Students will be supported to use innovative information technologies and digital health tools, in accordance with professional frameworks, to enhance practice and ensure safe, quality medication management aligned with relevant national standards. For more course information, visit [Bachelor of Midwifery](#). **Other requirements:** Students must meet the inherent, security, health, and other requirements throughout their studies. This course has strict enrolment requirements. Successful applicants must accept and enrol in units with CQU by the date stated on your offer letter, otherwise your offer will be revoked. This requirement applies irrespective of whether you accepted conditionally or unconditionally in your QTAC application. **Notes:** Clinical learning is a key element of the Bachelor of Midwifery and students will be required to undertake a minimum of 960 hours of professional experience placement in a variety of settings with different health organisations. In alignment with healthcare facilities, students must meet specific mandatory health, safety and security requirements to be eligible to attend each professional experience placement. Mandatory Checks for these requirements may take several months to complete. To avoid disappointment and ensure your readiness for placement, please commence your checks by visiting the course page. Professional experience placements may be limited in specific locations. This means that students may be placed in other locations and may be required to relocate to complete placements.

Career opportunities: Upon successful completion of this course, students will be eligible to apply for registration as a midwife with the Australian Health Practitioner Regulation Agency (AHPRA). You will be prepared to lead and contribute to safe, effective, and culturally responsive midwifery care.

Bachelor of Nursing

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
851525	Online	3F or 6P	67.75	70.00	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
850426	Rockhampton	3F or 6P	68.05	70.05	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; No prior study.
Closing date: Applications for this course close on Monday, 7 December 2026.

Course outline: This course will prepare students for a rewarding and diverse career as a competent and effective Registered Nurse (Division 1) General. Clinical learning is a key element of this course and students will be required to undertake 800 hours of professional experience placement in a variety of settings with different health organisations. Students will develop their skills and knowledge through a combination of theoretical and extensive clinical learning experiences including simulated training across the University's nationally located Clinical Learning Centres. The Clinical Learning Centres are designed to simulate a real-world setting for students to safely practice in. Through this course students will acquire skills to provide person-centered care and collaborate with other members of the interdisciplinary healthcare team. Students will seek evidence to ensure safe quality practice and act in a professional, ethical and compassionate manner. In addition, students will learn to nurture the development of nursing as a practice discipline and demonstrate leadership in healthcare. For more course information, visit [Bachelor of Nursing](#). Applications for the July 2027 intake will open in March 2027. **Other requirements:** Students must meet the inherent, security, health, and other requirements throughout their studies. This course has strict enrolment requirements. Successful applicants must accept and enrol in units with CQU by the date stated on your offer letter, otherwise your offer will be revoked. This requirement applies irrespective of whether you accepted conditionally or unconditionally in your QTAC application. **Notes:** Clinical learning is a key element of the Bachelor of Nursing and students will be required to undertake 800 hours of professional experience placement in a variety of settings with different health organisations. In alignment with healthcare facilities, students must meet specific mandatory health, safety and security requirements to be eligible to attend each professional experience placement. Mandatory Checks for these requirements may take several months to complete. To avoid disappointment and ensure your readiness for placement, please commence your checks by visiting the course page. Professional experience placements may be limited in specific locations. This means that students may be placed in other locations and may be required to relocate to complete placements.

Career opportunities: The broad nature of nursing and healthcare allows opportunities for employment and/or specialisation in environments such as acute hospital services, community health, mental health, residential and aged care, Indigenous health, and rural and remote health.

Bachelor of Nutrition

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
852065	Online	3F or 6P	80.70	82.70	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: The Bachelor of Nutrition will provide students with the opportunity to learn about the dynamic world of food and nutrition science. Students will learn about the science behind food and nutrition including human and nutrition physiology, dietary choices and behaviours, food production, processing and technologies, public health nutrition, and health promotion for populations and individuals with different needs. Students will gain experience working with nutrition service providers and industries and other health professionals. Students have the option to minor in dietetics pathway, food technology, pathway to teaching (secondary) or public health. For more course information, visit [Bachelor of Nutrition](#). **Other requirements:** Whilst almost all of this course is able to be studied online, compulsory residential schools are held at CQU's Rockhampton or Bundaberg campus depending on the major undertaken. Part of this course includes a six weeks of placement at a nutrition-related industry or practice. **Notes:** Depending on the chosen major and units students complete, there may be compulsory residential schools to attend as an online student. Minors: Dietetics Pathway; Food Technology; Pathway to Teaching (Secondary); or Public Health.

Career opportunities: A nutritionist is a health professional who contributes towards the promotion of health and the prevention and treatment of illness by educating populations, communities and individuals on healthy eating and advocating for nutritional lifestyle changes where necessary. Nutritionists have a defined and recognisable body of knowledge and utilise scientific principles and methods in the study of nutrition, applying these results to influence the wider environment affecting food intake and eating behaviour.

Bachelor of Occupational Health and Safety

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
850465	Online	3F or 6P	61.40	61.40	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This course develops expertise in identifying occupational health and safety (OHS) hazards in the workplace. Studies equip students with knowledge, skills and initiatives in occupational hygiene, workplace rehabilitation, ergonomics, safety, and occupational health and safety management. Your training will equip you with decision making, problem-solving and management skills that are highly desired by employers. The course provides students with a variety of hands-on experiences, including participation in worksite visits and 120 hours of work placement, ensuring graduates are work ready. For more course information, visit [Bachelor of Occupational Health and Safety](#). **Other requirements:** Students complete 120 hours of work placement. Prior to a work placement or internship, a prospective employer may require students to undertake health or security checks. **Notes:** This course requires attendance at compulsory residential schools.

Career opportunities: Graduates will be qualified to work in areas such as ergonomics, industrial safety, occupational hygiene and risk management.

Bachelor of Occupational Therapy (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
811431	Bundaberg	4F or 6P	68.25	70.25	Mar 27	14 Jan 2027
851431	Rockhampton	4F or 6P	68.25	70.25	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); One of Chemistry, Biology, Physics, Psychology, Health or Physical Education (Units 3 and 4, C). **Closing date:** Applications for this course close on Monday, 7 December 2026.

Course outline: Become a leader in occupational therapy and help others maximise their physical and mental health and wellbeing. The course provides students with an underpinning knowledge in professional practice, human body systems, psychology and contemporary health care. The education and training includes occupational therapy units covering a wide range of practice contexts, and develops skills in areas such as assessment, service development, evaluation and critical thinking, enabling students to graduate work ready. The course has a strong focus on practical learning experiences and students benefit from industry placements across a range of practice areas, including the purpose-built Allied Health Clinic at CQUniversity Rockhampton. For more course information, visit [Bachelor of Occupational Therapy \(Honours\)](#). **Other requirements:** Students are required to complete a minimum of 1000 hours of professional practice. Some of this is integrated within earlier units of the course, and there are two additional full-time professional education placement blocks. Students must meet the inherent, security, health, and other requirements throughout their studies. **Notes:** This course has strict enrolment requirements. Successful applicants must accept the offer and enrol in units with CQU by the date stated on the offer letter. If you fail to do so, or if you withdraw from your units within this course, your offer will be revoked. This requirement applies irrespective of whether you accepted conditionally or unconditionally in your QTAC application.

Career opportunities: Occupational Therapist, Mental Health Worker, Rehabilitation Consultant, Policy Maker in local and federal government.

Bachelor of Oral Health

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
858701	Rockhampton	3F	85.45	93.45	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); One of Chemistry, Biology or Physics (Units 3 and 4, C). **Closing date:** Applications for this course close Monday, 7 December 2026.

Course outline: This course equips students with the skills and knowledge to practise as an Oral Health Therapist. Students will develop skills to effectively perform preventive and operative dentistry for patients and provide specialist dental practices. In addition, the education and training will provide students with underpinning industry knowledge so they can educate and promote oral health in small group and community settings. The course has a strong focus on work-integrated learning in pre-clinical and clinical settings such as the purpose-fit oral health laboratory and dental clinic at CQUniversity Rockhampton. During the course, students will benefit from learning alongside students in other health courses in facilities such as CQUniversity's Allied Health Clinic. For more course information, visit [Bachelor of Oral Health](#). **Other requirements:** The Bachelor of Oral Health course involves extensive training in a clinical environment, initially using simulator technologies before progressing to full-time clinical placements in an oral health environment. Students should be prepared in their final year of study to spend four days per week in full-time clinical placements as part of the course requirements. Students must meet the inherent, security, health, and other requirements throughout their studies. **Notes:** This course has strict enrolment requirements. Successful applicants must accept the offer and enrol in units with CQU by the date stated on the offer letter. If you fail to do so, or if you withdraw from your units within this course, your offer will be revoked. This requirement applies irrespective of whether you accepted conditionally or unconditionally in your QTAC application.

Career opportunities: Oral Health Therapist in general and specialist dental practices within Australia.

Bachelor of Paramedicine

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
851715	Online	3F or 6P	73.45	75.45	Mar 27	14 Jan 2027
851711	Rockhampton	3F or 6P	75.90	77.90	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Closing date:** Applications for this course close on Monday, 7 December 2026.

Course outline: Fully accredited by the Council of Ambulance Authorities, this course qualifies students as a paramedic. Students learn from experienced lecturers and build their capability in emergency treatment and paramedic care through exceptional learning experiences. These experiences include practical laboratory exercises, high-fidelity simulations, case-based learning, and enhanced work-integrated learning opportunities. Students complete three clinical placements, totalling a minimum of 600 hours of clinical experience. Students can enjoy the flexibility to study this course online or on campus. Online students will complete residential schools on campus in Cairns, Rockhampton or Townsville, while on-campus students will study on campus in Rockhampton. Students develop foundation knowledge in sciences, human body systems, study and research skills and paramedic practice. Study focuses on disease processes and emergency treatment, and includes practical placements in paramedic care, enabling students to graduate work ready and highly sought after by employers. For more course information, visit [Bachelor of Paramedicine](#). **Other requirements:** Throughout this course, students are required to undertake a minimum of 15 weeks (600 hours) of compulsory off-campus clinical placements with a state or territory ambulance service. Students must meet the inherent, security, health, and other requirements throughout their studies. **Notes:** This course has strict enrolment requirements. Successful applicants must accept the offer and enrol in units with CQU by the date stated on the offer letter. If you fail to do so, or if you withdraw from your units within this course, your offer will be revoked. This requirement applies irrespective of whether you accepted conditionally or unconditionally in your QTAC application.

Career opportunities: Graduates can pursue a role as a health professional in emergency medicine and retrieval. They may also find employment opportunities in private paramedic services supporting mines, industry and the resource sector.

Bachelor of Paramedicine/Graduate Certificate in Emergency and Disaster Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
851725	Online	3.5F or 7P	75.15	77.30	Mar 27	14 Jan 2027
851720	Rockhampton	3.5F or 7P	73.65	75.65	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Closing date:** Applications for this course close on Monday, 7 December 2026.

Course outline: The Bachelor of Paramedicine/Graduate Certificate in Emergency and Disaster Management recognises the rapidly changing nature of paramedicine. It is critical that paramedicine expand its scope and role nationally and internationally. Students within this course will draw upon the interdisciplinary nature of paramedicine and emergency and disaster management to explore current and emerging trends and national and international approaches, as well as the key concepts and perspectives that underpin contemporary practice in these fields. Students will study with other students from a broad range of disciplines, expand their knowledge and skills and learn to apply this to the various phases of managing prehospital patients and expand on their role to encompass emergency and disaster management. Students can enjoy the option to study this course online or on campus. Online students will be required to attend compulsory residential schools for several units throughout the course. Residential schools may be held in Cairns, Rockhampton or Townsville. For more course information, visit [Bachelor of Paramedicine/Graduate Certificate in Emergency and Disaster Management](#). **Other requirements:** Online students will be required to attend compulsory residential schools for several units throughout the course. Residential schools may be held in Cairns, Rockhampton or Townsville. Students are also required to undertake compulsory work-integrated learning placements with an approved placement provider. Students must meet the inherent, security, health, and other requirements throughout their studies. **Notes:** This course has strict enrolment requirements. Successful applicants must accept the offer and enrol in units with CQU by the date stated on the offer letter. If you fail to do so, or if you withdraw from your units within this course, your offer will be revoked. This requirement applies irrespective of whether you accepted conditionally or unconditionally in your QTAC application.

Career opportunities: Employment options after the course include government ambulance services, hospitals, private, government, non-government and community organisations supporting mines, local and regional councils.

Bachelor of Physiotherapy (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
811422	Bundaberg	4F	77.70	81.70	Mar 27	14 Jan 2027
821422	Cairns	4F	75.70	77.70	Mar 27	14 Jan 2027
851422	Rockhampton	4F	75.35	77.35	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); One of Chemistry, Biology, Physics, Psychology, Health or Physical Education (Units 3 and 4, C). **Closing date:** Applications for 821422 Bachelor of Physiotherapy (Honours), Cairns, close Monday, 7 December 2026. Applications for 811422 Bachelor of Physiotherapy (Honours), Bundaberg, and 851422 Bachelor of Physiotherapy (Honours), Rockhampton, close Friday, 5 February 2027.

Course outline: Study this course to gain the skills, knowledge, and experience to assess, diagnose, manage, and treat a wide range of health conditions and movement disorders. Accredited by the Australian Physiotherapy Council (APC), graduates will be eligible for registration with the Physiotherapy Board of Australia. The Bachelor of Physiotherapy (Honours) involves extensive professional practice experiences where students will gain practical and relevant experience and opportunities to apply their discipline knowledge and skills to real clients. Education and training will focus on ways to prevent injuries and promote health and well being - skills that are highly valued within the industry. For more course information, visit [Bachelor of Physiotherapy \(Honours\)](#). **Other requirements:** This course involves extensive practical experience, both through university-based units and clinical education placements that are embedded into the course. In the third and fourth years students are expected to undertake five clinical education placements, each of five weeks duration. Students must meet the inherent, security, health, and other requirements throughout their studies. **Notes:** This course has strict enrolment requirements. Successful applicants must accept the offer and enrol in units with CQU by the date stated on the offer letter. If you fail to do so, or if you withdraw from your units within this course, your offer will be revoked. This requirement applies irrespective of whether you accepted conditionally or unconditionally in your QTAC application.

Career opportunities: Physiotherapist in a variety of healthcare settings such as hospitals, community health centres, rehabilitation units, private practice, schools, research, occupational health, sport clinics and teams.

Bachelor of Podiatry (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
861213	Online	4F	N/A	N/A	Mar 27	14 Jan 2027
851401	Rockhampton	4F	70.50	72.50	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This course prepares students for a career as a podiatrist. The course provides opportunities for students to learn from experienced practitioners while gaining exposure to extensive practical experiences in a variety of clinical settings. Students will develop the necessary skills to assess, diagnose and treat disorders of the foot and lower limb in people of all ages. Education and training explores human anatomy, physiology, biomechanics, musculoskeletal and sporting injuries, rheumatology, wound care, and podiatric therapeutics; and students conduct gait and movement analyses in CQU's biomechanical laboratories. In this course, students will also have the opportunity to fabricate custom made foot orthotic devices in CQU's fully equipped orthotic laboratories. Practical learning experiences are integral to the course and students will acquire hands-on practical experience treating real patients in the internal CQUniversity Health Clinics and at various external clinical settings. For more course information, visit [Bachelor of Podiatry \(Honours\)](#). **Other requirements:** This course involves extensive training in a clinical environment. Practical learning experiences are central to the course and students will need to complete approximately 1000 hours of clinical placement in order to complete the degree. Students will undertake internal placement at the on-site allied health clinic and external placement will occur in a variety of settings. Students must meet the inherent, security, health, and other requirements throughout their studies.

Career opportunities: Podiatrist across a diverse range of rural and urban settings such as hospitals, multi disciplinary health clinics, community health centres, and private practice.

Bachelor of Public Health (Specialisation)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
851795	Online	3F or 6P	70.10	72.00	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Students undertaking the Bachelor of Public Health (Specialisation) will be prepared to become leaders in improving the health of communities and the wider population, with opportunities for diverse careers both in Australia and internationally. Students may choose to major in Health Promotion or Environmental Health, or pursue a broad program of study encompassing a wide range of public health topics. Throughout

the course, students benefit from the support of experienced public health lecturers and gain access to authentic, work-integrated learning experiences. These include the opportunity to complete two placement units aligned with their chosen area of study. Public health encompasses a range of disciplines united by a shared goal—to prevent disease, promote health, and enhance wellbeing across entire populations, rather than focusing solely on individuals. For more course information, visit [Bachelor of Public Health \(Specialisation\)](#). **Other requirements:** Students undertake placement in a professional environment relevant to their chosen major. Students must meet the inherent, security, health, and other requirements throughout their studies. **Notes:** Students studying the Environmental Health Major are required to attend residential school for a number of units in the course. **Majors:** Environmental Health; Generalist; Health Promotion.

Career opportunities: Health Promotion Officer; Public Health Nutritionist; Environmental Manager; occupational health and safety roles (upon selection of appropriate minor).

Bachelor of Science (Chiropractic)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
880501	Brisbane	3F or 6P	69.70	69.70	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This industry-relevant Bachelor of Science (Chiropractic) will develop students' capabilities in range of spinal and patient assessment procedures, along with basic therapeutic approaches to common musculoskeletal presentations. On successful completion, students will have knowledge and an appreciation of basic techniques enabling them to pursue employment opportunities as an assistant in chiropractic practice. This course is an evidence-based degree designed to provide graduates with the qualification needed to apply to enter the professional qualification, the Master of Clinical Chiropractic. Graduation from the Master of Clinical Chiropractic course renders students eligible to apply for registration as a chiropractor. Throughout this course, students will develop clinical skills to become confident in the diagnosis and management of patients presenting for care. For more course information, visit [Bachelor of Science \(Chiropractic\)](#). **Other requirements:** Students must meet the inherent, security, health, and other requirements throughout their studies. **Notes:** Students who select to study some units via online study may be required to attend compulsory residential schools.

Career opportunities: Graduates will be able to pursue employment opportunities as an assistant in chiropractic practice. This course is the ideal pathway into CQU's Master of Clinical Chiropractic. Upon completion of the masters course, students will be eligible to apply for registration to practise as a Chiropractor.

Bachelor of Speech Pathology (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
851411	Rockhampton	4F or 8P	69.70	71.70	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This course equips students with valuable skills to enable them to work with people of all ages who have communication or swallowing difficulties. Education and training includes a broad range of disciplines such as psychology, allied health, and linguistics and phonetics, designed to ensure students graduate work ready. Students will complete extensive work-integrated learning opportunities at CQUniversity's Health Clinic, and off-campus at community and clinical sites in and outside of Queensland, where they will observe and work directly with children and adults with communication and/or swallowing difficulties. This allows students to consolidate the content and theory they learn in class with their developing clinical skills and gain valuable practical experience before entering the workforce. For more course information, visit [Bachelor of Speech Pathology \(Honours\)](#). **Other requirements:** Students must complete a number of units that have clinical placements hours and these occur throughout the course and will require attendance on both a daily and block placement basis. Block placements may be in a remote or rural setting. Students must meet the inherent, security, health, and other requirements throughout their studies.

Career opportunities: Career as a Speech Pathologist in a variety of settings such as public and private hospitals, community centres, rehabilitation centres, kindergartens, schools, aged care facilities, private practice.

GRIFFITH COLLEGE						
Diploma of Health Care						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081591	Gold Coast	1F or 2P	N/A	N/A	Mar 27	23 Dec 2026

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C). **Additional entry requirements:** This program is not available to applicants who hold a

qualification in nursing acceptable for registration with the Australian Health Practitioner Regulation Agency/Nursing and Midwifery Board of Australia.

Course outline: This higher education diploma provides the basis for further university studies in nursing. Students learn the core concepts of the anatomy and physiology of the human body and the ways in which the body and mind develop and change across the lifespan. Theoretical content in the classroom is brought to life through simulated practical activities in laboratory settings. Theoretical models are explored through interactive workshops, and while simulated, real health service settings provide practical, experiential learning. This course code is for the Diploma of Health Care only and does not include progression into the Bachelor of Nursing. For more information, visit [Diploma of Health Care at Griffith College](#). **Notes:** This program is not available to applicants who hold a qualification in nursing acceptable for registration with the Australian Health Practitioner Regulation Agency/Nursing and Midwifery Board of Australia. This course is not an Enrolled Nurse program. **Specialisations:** Nursing.

Career opportunities: After bachelor completion: professional nursing in a healthcare environment: aged care; community practice; emergency; intensive care; medication/surgical; mental health; midwifery; pediatrics; palliative care; women's health.

Combined diplomas/degrees: Refer to entry for: Diploma of Health Care/Bachelor of Nursing. Diploma only offered at Gold Coast Campus, but progression to other campuses for the degree available.

Diploma of Health Care/Bachelor of Nursing						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
088681	Gold Coast/ Griffith University - Brisbane South (Nathan)	3F or 6P	N/A	N/A	Mar 27	23 Dec 2026
088671	Gold Coast/ Griffith University - Gold Coast	3F or 6P	N/A	N/A	Mar 27	23 Dec 2026
088691	Gold Coast/ Griffith University - Logan	3F or 6P	N/A	N/A	Mar 27	23 Dec 2026

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C). **Additional entry requirements:** This program is not available to applicants who hold a qualification in nursing acceptable for registration with the Australian Health Practitioner Regulation Agency/Nursing and Midwifery Board of Australia.

Course outline: This higher education diploma provides the first year for university study in nursing. Students investigate the core concepts of the anatomy and physiology of the human body, and the ways in which the body and mind develop and change across the lifespan. Theoretical content in the classroom is brought to life through simulated practical activities in laboratory settings. Theoretical models are explored through interactive workshops, and while simulated, real health service settings provide practical, experiential learning. On successful completion, students progress into 2nd year of the Griffith University's Bachelor of Nursing. For more information, visit [Diploma of Health Care](#) at Griffith College and [Bachelor of Nursing](#) at Griffith University. **Notes:** Progression to the bachelor's degree is limited as quotas apply. **Specialisations:** Nursing.

Career opportunities: Be prepared for a professional nursing career in any healthcare setting.

Diploma of Health Sciences						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081491	Gold Coast	1F or 2P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This program is designed to provide a foundation for entry to second year of a number of Griffith University health degrees. It provides an interdisciplinary approach to the field of health science. It focuses on the biological and biochemical aspects of health science and provides a firm grounding in chemistry, cell biology and anatomy. Studies include anatomy and physiology, biophysics and quantitative biology, cell biology, cells, tissues and regulation. For more information, visit [Diploma of Health Sciences at Griffith College](#). See also combined Diploma/Degrees below for packaged programs. Successful completion of the diploma can lead to a number of bachelor programs with credit. **Specialisations:** Anatomy; biochemistry and molecular biology; human genetics; microbiology; physiology.

Career opportunities: Clinical scientist specialising in: cardiac, respiratory and sleep medicines; health; medical sales; rehabilitation for sports and fitness industries.

Combined diplomas/degrees: Refer to entries for: Diploma of Health Sciences/Bachelor of Biomedical Science; Diploma of Health Sciences/Bachelor of Exercise Science; Diploma of Health Sciences/Bachelor of Health Science; Diploma of Health Sciences/Bachelor of Medical Laboratory Science; Diploma of Health Sciences/Bachelor of Nutrition and Dietetics

Griffith College (continued)

(Honours); Diploma of Health Sciences/Bachelor of Occupational Therapy (Honours); Diploma of Health Sciences/Bachelor of Paramedicine; Diploma of Health Sciences/Bachelor of Pharmacology and Toxicology; Diploma of Health Sciences/Bachelor of Pharmacy (Honours); Diploma of Health Sciences/Bachelor of Science; Diploma of Health Sciences/Bachelor of Physiotherapy; Diploma of Health Sciences/Bachelor of Sport Development.

Diploma of Health Sciences/Bachelor of Biomedical Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
088301	Gold Coast/ Griffith University - Brisbane South (Nathan)	3.5F or 7P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
088271	Gold Coast/ Griffith University - Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); one of Biology, Chemistry or Physics (Units 3 and 4, C).

Course outline: In the higher education diploma year, students develop fundamental academic skills and cement their knowledge in foundation subjects, core concepts and skills required for a career in health. Students learn the methods for researching, diagnosing and treating disease, emphasising applications to biomedical research, medicine and healthcare services. The knowledge and skills developed during this degree can be applied to medicine, biomedical research and other healthcare professions such as speech pathology, and rehabilitation counselling. On successful completion of the diploma, students progress into the 2nd year of the Bachelor of Biomedical Science with credit. For more course information, visit Griffith College's [Diploma of Health Sciences](#) and Griffith University's [Bachelor of Biomedical Science](#). **Notes:** Students can undertake a third-year research project in one of the University's research centres or affiliated medical research institutions such as the Queensland Institute of Medical Research.

Career opportunities: Hospitals; government or commercial biomedical research organisations and industries; medical research institutions, universities.

Diploma of Health Sciences/Bachelor of Exercise Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
088091	Gold Coast	3.5F or 7P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: In the higher education diploma year, students develop fundamental academic skills and cement their understanding in foundation subjects and core concepts skills required for a career in health. On successful completion of the diploma, students progress into 2nd year of the Griffith University Bachelor of Exercise Science with credits. In this bachelor degree, students gain the skills and knowledge in the physical, biomedical and psychological sciences necessary to become an exercise specialist. Students learn the role of exercise in both health maintenance and rehabilitation. For more information, visit [Diploma of Health Sciences at Griffith College](#) and [Bachelor of Exercise Science at Griffith University](#). **Other requirements:** Students must meet all professional practice requirements. For more information, visit the [Griffith University Placement Support Hub](#).

Career opportunities: Clinical scientist specialising in cardiac, respiratory and sleep medicine; exercise specialist for community or sports organisations; occupational health and safety officer; rehabilitation, sports or recreation manager; strength and conditioning coach.

Diploma of Health Sciences/Bachelor of Health Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
088371	Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This program serves as an introduction to the health sector. In the diploma year, students develop fundamental academic skills and cement their knowledge in foundation subjects and core concepts. On successful completion of the diploma, students progress into the 2nd year of the Bachelor of Health Science with credit. This multidisciplinary degree is focused on the biological, biochemical and psychological aspects of health science. It provides a firm grounding in chemistry, genes and disease, anatomy, genetics, physiology, biochemistry, nutrition, microbiology and health management. For more information, visit [Diploma of Health Sciences at Griffith College](#) and [Bachelor of Health Science at Griffith University](#).

Career opportunities: After completion of the bachelor students can go into careers in health and bioscience industries: biotechnologist; clinical biochemist; forensics; genetic counsellor; microbiologist; physiologist.

Diploma of Health Sciences/Bachelor of Medical Laboratory Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
088471	Gold Coast	4.5F or 9P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: In the higher education diploma year, students develop fundamental academic skills and cement their knowledge in foundation subjects and core concepts skills needed for a career in health. Medical scientists perform diagnostic tests of blood, tissues and other bodily fluids to help doctors diagnose diseases such as glandular fever, diabetes, swine flu and cancer. Pathology-based results often form the basis for decisions on an individual's diagnosis, treatment and subsequent therapeutic monitoring. On successful completion of the diploma, students progress into 2nd year of the Bachelor of Medical Laboratory Science with credit. This program meets the demand of the public hospital system and private pathology laboratories for professionally qualified medical laboratory scientists. For more course information, please visit Griffith College's [Diploma of Health Sciences](#) and Griffith University's [Bachelor of Medical Laboratory Science](#). **Other requirements:** Students must meet all professional practice requirements. For more information, visit the [Griffith University Placement Support Hub](#).

Notes: Automatic progression to the bachelor's degree is limited to a quota of ten places and is subject to student results.

Career opportunities: Hospitals; private pathology; state health; university laboratories.

Diploma of Health Sciences/Bachelor of Nutrition and Dietetics (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081481	Gold Coast	4F or 8P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: The study of nutrition and dietetics focuses on human nutrition in our communities in relation to the treatment and prevention of diet-related diseases. In the higher education diploma year, students develop fundamental academic skills and cement their knowledge in foundation subjects and core concepts skills required for a career in health. Graduates can apply knowledge to professional practice in the areas of clinical dietetics, food service management and community and public health nutrition. On successful completion of the diploma, students progress into 2nd year of the Griffith University Bachelor of Nutrition and Dietetics with credit. For more information, visit [Diploma of Health Sciences at Griffith College](#) and [Bachelor of Nutrition and Dietetics \(Honours\) at Griffith University](#). **Other requirements:** Students must meet all professional practice requirements. For more information, visit the [Griffith University Placement Support Hub](#).

Notes: Automatic progression to the bachelor's degree is limited to a quota of five places and is subject to student results.

Career opportunities: Upon completion of the bachelor: community health services; dietitian/nutritionist in private and public hospitals; food industries; health promotion; public health units; private practice.

Diploma of Health Sciences/Bachelor of Occupational Therapy (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081451	Gold Coast/ Griffith University - Brisbane South (Nathan)	5F or 10P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
081461	Gold Coast/ Griffith University - Gold Coast	5F or 10P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: In the higher education diploma year, students develop fundamental academic skills and cement their knowledge in foundation subjects and core concepts skills required for a career in health. Courses prepare students to work with individuals, groups and entire communities, and to influence policy and society. On successful completion, students progress into the Griffith University Bachelor of Occupational Therapy with credit. Completion of the bachelor enables students to become occupational therapists capable of working in a range of settings and roles, including emerging and innovative opportunities. For more information, visit [Diploma of Health Sciences at Griffith College](#) and [Bachelor of Occupational Therapy \(Honours\) at Griffith University](#). **Other requirements:** Students must meet all professional practice requirements. For more information, refer to [griffith.edu.au/griffith-health/fit-for-placement](#). **Notes:** Automatic progression to

the bachelor's degree is limited to a quota of two places per campus and is subject to student results.

Career opportunities: Upon completion of the bachelor work with individuals, groups and communities in social enterprises, charities, large companies, government organisation, schools and prisons.

Diploma of Health Sciences/Bachelor of Paramedicine

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
088972	Gold Coast	4F or 8P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: In the higher education diploma year, students develop fundamental academic skills and cement their knowledge in core concepts required for a career in health. On successful completion of the diploma, if meeting all criteria, students progress into the Bachelor of Paramedicine with partial credit. Students develop foundational knowledge in human body systems, general paramedic practice, management of a variety of conditions and situations including trauma, medical, mental health, maternity, and major incident management. Once graduated, students work with individuals, groups and communities in and out of the hospital setting to achieve positive outcomes for patients. For more information, visit [Diploma of Health Sciences](#) at Griffith College and [Bachelor of Paramedicine](#) at Griffith University. **Other requirements:** Students must undertake clinical placements. For further information, visit Fit for Professional Practice on the Griffith University website. **Notes:** Progression to the bachelor's degree is limited to a quota of five places per intake and is subject to student results.

Career opportunities: Queensland or New South Wales ambulance paramedic.

Diploma of Health Sciences/Bachelor of Pharmacology and Toxicology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
088871	Gold Coast	3.5F or 7P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This program prepares students for a career in pharmacology, toxicology or drug research, pharmaceutical, biotechnology and other health industries. Students learn about drugs, poisons and how to develop new medicines. They have the opportunity to specialise in distinct areas. Learning is enhanced with hands-on experiences in state-of-the-art facilities (immersive virtual learning environment, formulation, pharmacology and analytical laboratories). On successful completion of the higher education diploma, students progress into 2nd year of the Griffith University Bachelor of Pharmacology and Toxicology with credit. For more information, visit [Diploma of Health Science](#) at Griffith College and [Bachelor of Pharmacology and Toxicology](#) at Griffith University.

Career opportunities: Upon completion of the bachelor: clinical trials monitor; environmental scientist; formulation chemist; laboratory support technician; medical science liaison; pharmaceutical sales representative; pharmacy technician; regulatory scientist; research assistant.

Diploma of Health Sciences/Bachelor of Pharmacy (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
088771	Gold Coast	5F or 10P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: The higher education diploma year, students develop fundamental academic skills and cement their knowledge in foundational subjects and core concepts required for a career in health. This particular program is designed to put students on the path to a career in the pharmacy, pharmaceutical, biotechnology or nutraceutical industries. On successful completion of the higher education diploma, students progress into 2nd year of the Griffith University Bachelor of Pharmacy (Honours) with credit. For more information, visit [Diploma of Health Sciences](#) at Griffith College and [Bachelor of Pharmacy \(Honours\)](#) at Griffith University. **Other requirements:** Students must meet all professional practice requirements. For more information, visit the [Griffith University Placement Support Hub](#). **Notes:** Progression to the bachelor's degree is limited to a quota of 15 places and is subject to student results.

Career opportunities: Upon completion of the bachelor: community and hospital pharmacy and medication management.

Diploma of Health Sciences/Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
088051	Gold Coast/ Griffith University - Brisbane South (Nathan)	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
088061	Gold Coast/ Griffith University - Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: Science is at the heart of every facet of life. It is a fascinating career choice, with research and development at its core. In the higher education diploma year, students develop fundamental academic skills for their career and study success. On completion of the diploma, students progress into the Griffith University Bachelor of Science with credits where they gain knowledge across all areas of sciences. This ultimately provides students with the flexibility to decide on their future focus. For more course information, visit [Diploma of Health Science](#) or [Bachelor of Science](#). **Majors:** Applied mathematics; biochemistry and molecular biology; chemistry; clinical sciences; microbiology geography; marine biology; physics.

Career opportunities: Upon completion of the bachelor: biochemist; biotechnologist; chemist; marine biologist; mathematician; microbiologist; pharmaceutical scientist; physicist; researcher; teacher.

Diploma of Health Sciences/Bachelor of Sport Development

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
088041	Gold Coast	4F or 8P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This program is for students interested in promoting sport and recreation activities in the community. In the higher education diploma year, students develop fundamental academic skills and cement their knowledge in core concepts required for a career in health. On successful completion of the diploma, students progress into the Griffith University Bachelor of Sport Development with credit, to undertake studies in physiology, biomechanics, sport psychology, sociology, sports management, sport policy, fitness and sports coaching. As part of the degree, students undertake a professional placement, allowing them to put skills and knowledge into practice. For more course information, visit [Diploma of Health Science](#) and the [Bachelor of Sport Development](#) at Griffith University. **Other requirements:** Students must meet all professional practice requirements. For more information, visit the [Griffith University Placement Support Hub](#).

Career opportunities: Upon completion of bachelor: community development officer; sport administrator; sport and recreation officer; sports coach; sports development officer; sport program manager.

GRIFFITH UNIVERSITY



Bachelor of Biomedical Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228212	Brisbane South (Nathan)	3F or 6P	66.10	74.10	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
233412	Gold Coast	3F or 6P	67.45	74.15	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); One of Biology, Chemistry or Physics (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Biomedical science sits at the heart of modern medicine, research and healthcare innovation. You'll develop a strong foundation in clinical and biological sciences, alongside the practical capability, confidence and flexibility to pursue a wide range of health and science careers. Gain an understanding of health and the methods for diagnosing and treating disease. If you study this degree on the Gold Coast campus, you'll have a health focus. If you study at the Brisbane South (Nathan) campus, you'll have a science focus. Get hands-on from your first year with real lab and cadaver-based anatomy experiences. In your second and third years, you'll explore more advanced aspects of the biomedical and clinical sciences, including genetics, biochemistry, cell biology, anatomy, physiology, immunology, microbiology, infectious disease, pharmacology and neuroscience. Learn in

Griffith University (continued)

cutting-edge facilities, with simulated teaching environments and virtual reality technology. In addition to learning about the methods for researching, diagnosing and treating disease, you'll develop knowledge and skills in clinical and biological sciences, and understand how they can be applied to medicine, biomedical research and other healthcare professions. This degree also provides an excellent foundation for you to progress to postgraduate degrees in health professions such as Griffith's Doctor of Medicine. For more course information, visit [Bachelor of Biomedical Science at GU Brisbane South \(Nathan\)](#) or [Bachelor of Biomedical Science at GU Gold Coast](#). **Notes:** Griffith offers a number of admission pathways to your preferred degree. Gold Coast applicants: If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Health Science/Bachelor of Biomedical Science. This means you may receive an offer into the Bachelor of Biomedical Science which is conditional on successful completion of the Diploma of Health Science at Griffith University. Upon successful completion of the Diploma of Health Science you will be transferred into the second year of the Bachelor of Biomedical Science program. Visit [Undergraduate Diplomas](#) for more information.

Career opportunities: Biomedical scientist, healthcare technician and biomedical sales representative in hospitals, health departments, medical research institutes, university and government research organisations, and in the pharmaceutical, diagnostic, biotechnology and other health-related industries. This degree also provides an excellent foundation for further study in the Doctor of Medicine.

Double degrees: Refer to entry under Griffith University for: Bachelor of Laws (Honours)/Bachelor of Biomedical Science.

Combined diplomas/degrees: Refer to entry under Griffith University for: Diploma of Health Science/Bachelor of Biomedical Science. Refer to entries under Griffith College for: Diploma of Health Sciences/Bachelor of Biomedical Science; Diploma of Science/Bachelor of Biomedical Science.

Bachelor of Clinical Exercise Physiology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233732	Gold Coast	4F or 7P	73.55	81.55	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; No prior study. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); One of Biology, Chemistry, Physics or Mathematical Methods (Units 3 and 4, C).

Additional entry requirements: Griffith Guaranteed Admission Schemes do not apply to this program. Applicants must NOT be eligible for admission into Year 2 or beyond with credit transfer from prior Exercise Science (or equivalent) tertiary study at Diploma level or higher. Applicants who identify as Aboriginal and/or Torres Strait Islander should visit [First Peoples Health Pathway](#). **Closing date:** New applications lodged after 7 December 2026 may not be assessed in time for the January offer round. Applications for this program close 30 December 2026, so applicants may add this program to their preferences until this date, however no guarantee is given that applications will be assessed in time for the January offer round. After 30 December 2026, no new applicants can apply, but existing applicants can reorder this preference. Late offers after the January offer round will only be made if places remain in the program.

Course outline: With a deeper knowledge of the human body and how exercise affects it, you'll be prepared to design and deliver safe and effective exercise interventions that focus on clients with chronic and complex medical conditions, injuries and disabilities. These interventions include health, exercise and physical activity education, advice and support, and lifestyle modification. Combine classroom learning with clinical training and practical placements. Build your skills and your professional networks through our on-campus clinics, or with leading community-based service providers. You'll have access to state-of-the-art labs, and purpose-built, professional-grade facilities, including an Olympic swimming pool, athletics track, and high-tech labs. Learn using the latest technology, including cutting-edge simulations, and study alongside world-leading researchers who are at the forefront of their fields. Graduates secure the skills required to competently assess, design and deliver exercise programs to improve health and performance, prevent chronic conditions, and treat or manage clinical conditions with a strong focus on achieving behavioural change. For more course information, visit [Bachelor of Clinical Exercise Physiology at GU](#). **Other requirements:** Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#). **Important offer advice:** Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted.

Notes: This admission pathway is not for applicants who are eligible for admission into Year 2 or beyond with credit transfer from prior Exercise Science (or equivalent) tertiary study at Diploma level or higher. Applicants with 1FTE or more of prior Exercise Science (or equivalent) tertiary study at Diploma level or higher should apply for 233341 B Clinical Exercise Physiology (Exercise Science Progression Pathway). If you are undertaking or considering alternate tertiary studies in order to apply to this program for the following intake, to maximise your rank you may need to complete a minimum of 1 year of full-time equivalent of study. For further information, visit [Upgrading via University Studies](#). This program currently only has a Trimester 1, 2027 intake. The University will consider opening a Trimester 2, 2027 intake

after enrolment numbers are finalised for Trimester 1. Applicants who are interested in studying this program are encouraged to apply for the Trimester 1 intake as Trimester 2 is not guaranteed.

Career opportunities: Accredited Exercise Physiologists work in areas such as chronic disease management, fitness and sports, respiratory and sleep medicine, rehabilitation, recreation management, strength and conditioning, occupational health and safety, return-to-work assessment, exercise prescription for special populations, weight-loss management, and musculoskeletal and cardiopulmonary rehabilitation.

Bachelor of Clinical Exercise Physiology (Exercise Science Progression Pathway)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233341	Gold Coast	4F or 7P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details; Prior study. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); One of Biology, Chemistry, Physics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith Guaranteed Admission Schemes do not apply to this program. Applicants must be eligible for admission into Year 2 or beyond with credit transfer from prior Exercise Science (or equivalent) tertiary study at Diploma level or higher. **Closing date:** New applications lodged after 7 December 2026 may not be assessed in time for the January offer round. Applications for this program close 30 December 2026, so applicants may add this program to their preferences until this date, however no guarantee is given that applications will be assessed in time for the January offer round. After 30 December 2026, no new applicants can apply, but existing applicants can reorder this preference. Late offers after the January offer round will only be made if places remain in the program.

Course outline: With a deeper knowledge of the human body and how exercise affects it, you'll be prepared to design and deliver safe and effective exercise interventions that focus on clients with chronic and complex medical conditions, injuries and disabilities. These interventions include health, exercise and physical activity education, advice and support, and lifestyle modification. Combine classroom learning with clinical training and practical placements. Build your skills and your professional networks through our on-campus clinics, or with leading community-based service providers. You'll have access to state-of-the-art labs, and purpose-built, professional-grade facilities, including an Olympic swimming pool, athletics track, and high-tech labs. Learn using the latest technology, including cutting-edge simulations, and study alongside world-leading researchers who are at the forefront of their fields. Graduates secure the skills required to competently assess, design and deliver exercise programs to improve health and performance, prevent chronic conditions, and treat or manage clinical conditions with a strong focus on achieving behavioural change. For more course information, visit [Bachelor of Clinical Exercise Physiology at GU](#). **Other requirements:** Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#). **Important offer advice:** Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted. **Notes:** Applicants with prior Exercise Science (or equivalent) tertiary study at Diploma level or higher that meet the equivalent of 1 year FTE or more are eligible to be considered for this pathway and will be assessed based on the amount of credit from their prior related study to determine the year level for admission. Each year level will have a quota of places. The number of available places and applicant pool will determine the minimum selection rank for each year level. The applicant's selection rank will be based on the prior related study that meets the credit requirements for admission. Applicants with less than 1FTE of prior Exercise Science (or equivalent) tertiary study at Diploma level or higher should apply for 233732 B Clinical Exercise Physiology.

Career opportunities: Accredited Exercise work in areas such as chronic disease management, fitness and sports, respiratory and sleep medicine, rehabilitation, recreation management, strength and conditioning, occupational health and safety, return-to-work assessment, exercise prescription for special populations, weight-loss management, and musculoskeletal and cardiopulmonary rehabilitation.

Bachelor of Counselling

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
225131	Brisbane South (Nathan)	3F or 6P	70.00	74.00	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
233591	Gold Coast	3F or 6P	81.50	85.95	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry**

requirements: Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: You'll gain the theoretical knowledge and applied skills to register and practice as a professional counsellor. You'll be ready to work in a broad range of counselling organisations, supporting people to resolve their personal, work or relationship problems. Working in counselling involves guiding and empowering people to develop self-understanding and make changes in their lives in order to accomplish mental health, wellness, education, and career goals. You'll gain counselling skills and advanced theoretical knowledge by completing courses in counselling theory and practice, therapeutic interventions, group facilitation, career counselling, social and cultural psychology, lifespan development, simulated placement and ethics for counselling. This degree includes an internship and finishes with two counselling placements where you'll work with real clients in counselling organisations. For more course information, visit [Bachelor of Counselling at GU](#). **Other requirements:** Students are required to undertake three placements. For more information, visit [Health Placement Support Hub](#). **Notes:** Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Psychological Science/Bachelor of Counselling. This means you may receive an offer into the Bachelor of Counselling which is conditional on successful completion of the Diploma of Psychological Science at Griffith University. Upon successful completion of the Diploma of Psychological Science you will be transferred into the second year of the Bachelor of Counselling program. Visit [Undergraduate Diplomas](#) for more information.

Career opportunities: General counselling, alcohol and other drugs, youth, family and relationship counselling, grief counsellor, and telephone and crisis support counsellor.

Combined diplomas/degrees: Refer to entry under Griffith University for Diploma of Psychological Science/Bachelor of Counselling. Refer to entry under Griffith College for: Diploma of Social and Psychological Science/Bachelor of Counselling.

Bachelor of Dental Health Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233812	Gold Coast	3F	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; **Interview.** **Assumed knowledge:** English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C); One of Biology, Chemistry, Physics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Applicants for this program must sit the University Clinical Aptitude Test ANZ (UCAT ANZ). Registrations for the UCAT ANZ open in March 2026 and are due 15 May 2026. Applicants will be invited to a Griffith University Dental Admissions Process Interview (GUDAP) on the basis of their UCAT ANZ Total Score. The GUDAP interview will require students to complete a multi scenario interview between 9.00am (AEST) Monday 23 November and 5.00pm (AEST) Friday 27 November 2026. Applicants selected for interview will choose the time and date that they wish to complete their interview during this 5-day period. This program requires students to undertake clinical placements. Prior to professional placement, students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#). Applicants who identify as Aboriginal and/or Torres Strait Islander should visit [First Peoples Health Pathway](#). Griffith Guaranteed Admission Schemes do not apply to this program. **Closing date:** QTAC applications for this program close 30 September 2026. After this date, no new applicants can apply, but existing applicants can reorder this preference.

Course outline: Start your first step towards a rewarding career in dentistry and oral health. Build a strong foundation for your future career in our state-of-the-art dental clinics. You'll gain invaluable clinical experience while you study and be equipped to thrive across this vital field. The Bachelor of Dental Health Science is a high-demand program delivered on the Gold Coast in the \$150 million purpose-built Griffith Health Centre, providing world-class facilities including a 117-chair dental clinic, commercial dental and clinical skills laboratories. You'll learn through extensive practical training from the first year of your studies. You'll study and work alongside registered dentists and dental specialists in our modern clinic and in specialised pre-clinical simulation laboratories. On completing this degree, you'll be eligible to enrol in the Master of Dentistry to complete your training. For more course information, visit [Bachelor of Dental Health Science at GU](#). **Other requirements:** To gain entry to this degree, you will be required to sit the University Clinical Aptitude Test for Australia and New Zealand (UCAT ANZ). Applicants will be invited to an interview based on their UCAT ANZ Total Score. Visit [UCAT ANZ](#). **Important offer advice:** Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted. **Notes:** If you are undertaking or considering alternate tertiary studies in order to apply to this program for the following intake, to maximise your rank you may need to complete a minimum of 1 year of full-time equivalent of study. For further information, visit [Upgrading via University Studies](#).

Career opportunities: As a graduate of this degree and our Master of Dentistry, you'll be qualified to work as a registered dentist, with opportunities in private practice, hospitals, community dental clinics and the armed services. Further study and research can lead to a career in academic teaching and research or specialty practice.

Bachelor of Dental Hygiene

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233761	Gold Coast	3F	91.05	98.55	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C); One of Biology, Chemistry, Physics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith Guaranteed Admission Schemes do not apply to this program. Applicants who identify as Aboriginal and/or Torres Strait Islander should visit [First Peoples Health Pathway](#). **Closing date:** Applicants are encouraged to submit their application by 7 December 2026 to ensure that their application is assessed in time for the January offer round. Existing applicants may add this program and/or reorder their preferences until the change of preferences close for the January offer round. Late offers after the January offer round will only be made if places remain in the program and/or become available.

Course outline: Start your journey towards a rewarding career in oral health care with the Bachelor of Dental Hygiene. This degree prepares you to become a registered dental hygienist, delivering patient-centred care through assessment, diagnosis, treatment, management and education to prevent and manage oral disease across all ages. You'll develop strong clinical, communication and teamwork skills while working alongside dentists, dental specialists, dental technicians and dental prosthetists in real clinical environments. With extensive hands-on training in Griffith's state-of-the-art dental clinic and simulation laboratories, where you'll use contemporary techniques and technologies to build confidence and competence. You'll gain specialist experience in areas such as periodontology, implantology and orthodontics, while also developing knowledge in public health and health promotion to support individuals and communities. For more course information, visit [Bachelor of Dental Hygiene at GU](#). **Other requirements:** Important offer advice: Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted. Students must meet all professional practice requirements. For more information, visit the Griffith University website. **Notes:** If you are undertaking or considering alternate tertiary studies in order to apply to this program for the following intake, to maximise your rank you may need to complete a minimum of 1 year of full-time equivalent of study. For further information, visit [Upgrading via University Studies](#).

Career opportunities: As a graduate of this degree, you will be qualified to work as a registered dental hygienist with opportunities in general dental practice, specialist dental practice and community dental clinics.

Bachelor of Dental Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233832	Gold Coast	3F	82.80	88.80	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C); One of Biology, Chemistry, Physics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Applicants who identify as Aboriginal and/or Torres Strait Islander should visit [First Peoples Health Pathway](#). Griffith Guaranteed Admission Schemes do not apply to this program.

Course outline: Combine creativity and technology to create custom-made dental devices. Dental Technologists (or Dental Technicians as they are often referred to) are highly skilled members of the dental team. This is an ideal degree if you have an eye for detail, in combination with an artistic or scientific background. Graduates work behind the scenes to create and manufacture dentures, crowns, bridges and orthodontic appliances in both conventional and digital contexts. This is the only internationally benchmarked dental technology degree in Australia. In the first year, you'll learn foundational skills in health science, be introduced to prosthetics and develop skills in the dental laboratory. Second year applies knowledge of dental materials to dental laboratory practice. Laboratory experience is continued through all years with an emphasis on work-integrated learning in your third year. You will learn and work alongside dentistry students in our state-of-the-art dental clinics and pre-clinical laboratories. For more course information, visit [Bachelor of Dental Technology at GU](#). **Other requirements:** Important offer advice: Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer

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response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted. Students must meet all professional practice requirements. For more information, visit the Griffith University website.

Career opportunities: Dental technologists or technicians work closely with referring dental practitioners and specialists. You'll be able to own and operate a dental laboratory or work in a laboratory in the public or private sector.

Double degrees: Refer to entry for: Bachelor of Dental Technology/Bachelor of Dental Prosthetics.

Bachelor of Dental Technology/Bachelor of Dental Prosthetics						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233792	Gold Coast	4F	81.85	88.75	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C); One of Biology, Chemistry or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Applicants who identify as Aboriginal and/or Torres Strait Islander should visit [First Peoples Health Pathway](#). Griffith Guaranteed Admission Schemes do not apply to this program.

Course outline: Dental prosthetists work independently with clinical patients to diagnose and treat them when they require removable partial or full dentures. This double degree is ideal for those interested in developing practical skills in design combined with diagnostic and technical skills. With this degree, you'll graduate with two qualifications and be able to work as both a dental technician and a dental prosthetist. Because the two degrees share the same subjects in their first two years, you can be finished in just four years full-time study. And with dual accreditation, there's more opportunity for specialisation and employability. The first three years will be spent developing highly specialised hand skills, finishing with a professional practice course where students work alongside dentistry students on "real-life real-time" patient cases. The final fourth year builds on the previous years with a focus on developing clinical knowledge and skills to diagnose, fabricate, make and fit dentures directly to patients. For more course information, visit [Bachelor of Dental Technology/Bachelor of Dental Prosthetics at GU](#). **Other requirements:** Important offer advice: Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted. Students must meet all professional practice requirements. For more information, visit the Griffith University website.

Career opportunities: With this qualification graduates may find employment opportunities in the public and private health sectors through government health department clinics and private practice as a dental technician/dental prosthetist or clinical dental technician.

Bachelor of Exercise Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233322	Gold Coast	3F or 6P	60.30	66.25	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); One of Biology, Chemistry, Physics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Deliver a healthier future through health maintenance and rehabilitation. You'll apply the science of exercise to develop interventions that improve health, fitness, wellbeing and performance, at individual, community and population levels. These interventions include education and the promotion and implementation of appropriate physical activity or exercise. Study courses in anatomy, physiology, psychology, biomechanics, nutrition and more. As part of your degree, you'll undertake professional placement, where you'll put your skills and knowledge into practice. The Bachelor of Exercise Science is accredited by Exercise and Sports Science Australia (ESSA) (subject to application). For more course information, visit [Bachelor of Exercise Science at GU](#). **Other requirements:** Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#). **Notes:** Students who commence in Trimester 3 will complete the program over four calendar years. Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum

ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Exercise Science/Bachelor of Exercise Science. This means you may receive an offer into the Bachelor of Exercise Science which is conditional on successful completion of the Diploma of Exercise Science at Griffith University. Upon successful completion of the Diploma of Exercise Science you will be transferred into the second year of the Bachelor of Exercise Science program. Visit [Undergraduate Diplomas](#) for more information.

Career opportunities: Community or organisational exercise scientist, rehabilitation, sports or recreation manager, strength and conditioning coach, occupational health and safety officer.

Double degrees: Refer to entries for: Bachelor of Exercise Science/Bachelor of Business; Bachelor of Exercise Science/Bachelor of Psychological Science.

Combined diplomas/degrees: Refer to entry under Griffith University for: Diploma of Exercise Science/Bachelor of Exercise Science. Refer to entry under Griffith College for: Diploma of Health Sciences/Bachelor of Exercise Science.

Bachelor of Exercise Science/Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
231342	Gold Coast	4.5F or 9P	63.80	69.80	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); One of Biology, Chemistry, Physics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Deliver a healthier future through health maintenance and rehabilitation. Gain a strong foundation in the physical, biomedical and psychological sciences, as well as business and management skills and knowledge. This double degree provides you with the competencies for professional sports management with a thorough understanding of exercise science and the governance of sport. As an exercise scientist, you'll apply the science of exercise to develop interventions that improve health, fitness, wellbeing and performance, at individual, community and population levels. These interventions include education and the promotion and implementation of appropriate physical activity or exercise. Your studies may include business analytics, events, human resource management, innovation and entrepreneurship, management, marketing, sport management, tourism and travel. A double degree with business gives you the foundation to take your career just about anywhere. Through your extensive practical experience opportunities, you'll graduate with strong business networks and the knowledge to apply your skills to a broad range of business environments. The Bachelor of Exercise Science is accredited by Exercise and Sports Science Australia (ESSA). For more course information, visit [Bachelor of Exercise Science/Bachelor of Business at GU](#). **Other requirements:** Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#). **Majors:** For available majors, please refer to the separate entries for Griffith University's Bachelor of Exercise Science and Bachelor of Business.

Career opportunities: Sports and recreation management, sports science and high-performance management, events management and recreational club management, and in both the public and private sectors.

Bachelor of Exercise Science/Bachelor of Psychological Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
231642	Gold Coast	4.5F or 9P	60.25	68.25	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); One of Biology, Chemistry, Physics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Gain skills and knowledge in the physical, biomedical and psychological sciences that you will need to become an exercise specialist. Learn about the role of exercise in health maintenance and rehabilitation, and how to apply psychological theories to topics such as motivation, stress, and health. You will also learn how to evaluate and understand tests that measure intellectual, behavioural and emotional states. Develop your interpersonal and communication skills and learn about the principles of counselling and core areas of psychology. Undertake a professional practice placement to apply knowledge and skills in a real-world setting. This degree provides a powerful foundation for supporting mental health, enhancing performance, and promoting overall wellness in various physical and psychological contexts. For more course information, visit [Bachelor of Exercise Science/Bachelor of Psychological Science at GU](#). **Other requirements:** Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#).

Career opportunities: Sports psychologist, exercise specialist, health and wellness coach, rehabilitation consultant, clinical exercise physiologist, mental health and sports performance coach, behavioural health specialist,

wellness program coordinator, research analyst in exercise and psychology, policy advisor in health and sports psychology.

Bachelor of Health Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233312	Gold Coast	3F or 6P	57.80	65.80	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); One of Biology, Chemistry, Physics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Health Science provides an understanding of the human body and the science underpinning being a health practitioner. At Griffith, you're joining a forward-thinking university that shares your passion for making a difference. Build a strong foundation in human biology, including anatomy, physiology, chemistry, cell biology, and genetics, before refining your analytical, evaluative, and communication skills. Tailor your studies through your choice of major and electives and learn in state-of-the-art facilities, with immersive simulated teaching environments, virtual reality technology and clinical labs. Take advantage of our strong industry connections for practical experience including capstone courses in evidence-based practice and through completion of a BioHealth Project. This project provides an authentic learning experience, working directly with industry partners on real projects. In your final-year, apply your knowledge to solve practical problems, while building valuable connections for your future career. You'll develop your skills through an interprofessional approach, collaborating with students from various health fields. This degree provides a strong foundation for graduate-entry programs, including the Doctor of Medicine. For more course information, visit [Bachelor of Health Science at GU](#). **Notes:** Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Health Science/Bachelor of Health Science. This means you may receive an offer into the Bachelor of Health Science which is conditional on successful completion of the Diploma of Health Science at Griffith University. Upon successful completion of the Diploma of Health Science you will be transferred into the second year of the Bachelor of Health Science program. Visit [Undergraduate Diplomas](#) for more information. **Majors:** Data management and analytics, health communication, pharmaceutical science.

Career opportunities: Health data analyst, clinical data manager, health informatics specialist, public health intelligence analyst, health communication officer, public health campaign coordinator, digital health content creator, media and public relations officer in the health sector, medical science writer, formulation scientist, quality control/assurance officer, regulatory affairs associate, clinical research associate. **Combined diplomas/degrees:** Refer to entry under Griffith University for: Diploma of Health Science/Bachelor of Health Science. Refer to entry under Griffith College for: Diploma of Health Sciences/Bachelor of Health Science.

Bachelor of Human Services

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233451	Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
263312	Logan	3F or 6P	80.30	86.30	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
276055	Online	3F or 6P	64.25	70.25	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Human services professionals play a crucial role in enhancing the social, economic, personal, and communal wellbeing of individuals and communities. You'll gain an in-depth knowledge of human services in Australia, and through a strong foundation in social justice, empowerment, and social inclusion, you'll be equipped to connect with and make a meaningful impact on your community. Integrate classroom simulated learning with hands-on clinical training under the guidance of experienced professionals and put your skills into practice with clinical placements. You will engage in experiential learning, collaborating with specialists from the health and community sectors who will share their expertise. Your learning will be supported through our on-campus clinics, or through partnerships with leading organisations such as Queensland Health, Queensland Government, the National Youth Mental Health Foundation (headspace), and Lifeline. This degree offers flexible study options, with both full-time and part-time options available. For more course information, visit [Bachelor of Human Services at GU](#). **Other requirements:** In this program, you will spend 400 hours (four days per week) in the work/professional environment during trimester six of the full-time program or equivalent. Placements may be outside of the Brisbane metropolitan/Gold Coast area including Northern New South Wales and (by negotiation) interstate or overseas. Students must

meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#). **Notes:** Students can enrol in online course offerings with the exception of field placements and two compulsory in-person courses. The compulsory courses are delivered as a five-day intensive course on-campus (in-person) at the Gold Coast. Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Social and Human Services/Bachelor of Human Services. This means you may receive an offer into the Bachelor of Human Services which is conditional on successful completion of the Diploma of Social and Human Services at Griffith University. Upon successful completion of the Diploma of Social and Human Services you will be transferred into the second year of the Bachelor of Human Services program. Visit [Undergraduate Diplomas](#) for more information. **Majors:** Children, youth and family; criminal justice; disability, wellbeing and ageing; policy, advocacy and research.

Career opportunities: Community planning and development, welfare services, family support, mental health and social services, correctional services, intelligence and justice services, criminology research, policy development and research, rehabilitation services, women's services, working with older people, and youth work.

Combined diplomas/degrees: Refer to entry under Griffith University for: Diploma of Social and Human Services/Bachelor of Human Services. Refer to entry under Griffith College for: Diploma of Social and Psychological Science/Bachelor of Human Services.

Bachelor of Medical Laboratory Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233862	Gold Coast	4F	74.20	79.90	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); One of Biology, Chemistry or Physics (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Medical scientists perform diagnostic tests of blood, tissues and other bodily fluids to help doctors diagnose diseases such as glandular fever, diabetes, swine flu and even cancer. Medical scientists can also recommend treatment options and help manage clinical trials. You'll also learn techniques used in forensic investigation and research in the food, animal and cosmetic industries. In your first year, you'll learn general chemistry, cell biology, anatomy and physiology to understand how the body functions under normal circumstances and general health challenges. From your second year onwards, you'll focus on specialist courses in medical laboratory science and learn about disease diagnosis, blood transfusion and immunology, clinical biochemistry, haematology, histopathology, microbiology and molecular diagnosis. In your fourth year, you'll gain hands-on experience through full-time clinical placements, immersing yourself in various disciplines of laboratory medicine. You'll apply your theoretical knowledge to real-world medical challenges. For more course information, visit [Bachelor of Medical Laboratory Science at GU](#). **Other requirements:** Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#).

Career opportunities: Hospital diagnostics; clinical, private, forensic and state laboratories; fertility clinics; universities; veterinary sciences; the food and cosmetic industry.

Combined diplomas/degrees: Refer to entry under Griffith College for: Diploma of Health Sciences/Bachelor of Medical Laboratory Science.

Bachelor of Medical Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228272	Brisbane South (Nathan)	2F	99.85	99.95	Mar 27	14 Jan 2027
233422	Gold Coast	2F	99.80	99.90	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; Current or Recent Year 12 with no previous attempt at tertiary study. **Assumed knowledge:** English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); One of Biology, Chemistry or Physics (Units 3 and 4, C). **Additional entry requirements:** This program is for 2026 Year 12 applicants or applicants who completed Year 12 in 2025 and who have not previously attempted tertiary study at diploma level or higher. University Clinical Aptitude Test ANZ (UCAT ANZ) (Optional): While ATAR is the primary selection method for the Bachelor of Medical Science, if finer discrimination is required for applicants on the same ATAR band at the admission threshold, the Total Score from UCAT ANZ will be used. Applicants without a UCAT ANZ result will still be considered for selection but will be ranked at the bottom of their ATAR band. Registrations for the UCAT ANZ open in March 2026 and are due 15 May 2026. Important offer advice: Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you

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accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted. Applicants who identify as Aboriginal and/or Torres Strait Islander should visit [First Peoples Health Pathway](#). Griffith Guaranteed Admission Schemes do not apply to this program. **Closing date:** New applications lodged after 7 December 2026 may not be assessed in time for the January offer round. Applications for this program close 30 December 2026, so applicants may add this program to their preferences until this date, however no guarantee is given that applications will be assessed in time for the January offer round. After 30 December 2026, no new applicants can apply, but existing applicants can reorder this preference. Late offers after the January offer round will only be made if places remain in the program.

Course outline: Take the first step toward becoming a doctor and making a real difference in people's lives. You will gain the foundational knowledge and skills required for success in medical school and the healthcare sector. You'll understand the concepts of foundational sciences that underpin disease, and develop skills of problem-solving and clinical reasoning. Courses include anatomy, chemistry, biochemistry, microbiology, physiology, metabolism, molecular genetic, epidemiology, immunology, infectious disease, pharmacology and interpersonal skills, as well as an opportunity to undertake a research project. This highly competitive degree provides high school leavers with a direct pathway to Griffith's Doctor of Medicine. To gain entry to the Doctor of Medicine, you must successfully complete all requirements of the Bachelor of Medical Science program, with a GPA of at least 5.5. For more course information, visit [Bachelor of Medical Science at GU](#). **Notes:** In this degree, students study over five consecutive trimesters, completing the program in two years. The Doctor of Medicine is an extended Masters program (AQF level 9).

Career opportunities: Health departments; research institutes; university and government research; pharmaceutical; biotechnology industries.

Bachelor of Midwifery

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
263392	Logan	3F or 2P + 2F	72.45	80.25	Feb 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C). **Additional entry requirements:** Applicants must nominate on their QTAC application their hospital preferences from the following: Gold Coast University Hospital, Ipswich Hospital, Logan Hospital (including Beaudesert), Redlands Hospital, Sunshine Coast University Hospital, Toowoomba Hospital, Northern NSW Local Health District (including Byron, Tweed Valley and Lismore). In your third year, you may have an opportunity to complete a rural or international clinical placement. While the university endeavours to provide placement preferences, this is not guaranteed. On rare occasions students may need to either relocate to undertake a placement, or enrol part time until their preferred site becomes available. English Language Proficiency Requirements: To enrol in this program, you must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed in one of the specific countries accepted by ANMAC. If you have not met these educational requirements, you are required to provide evidence of an acceptable English Language test or evidence that you are currently registered as an Enrolled Nurse with the Australian Health Practitioner Regulation Agency. For more information, including the specific countries, visit [Meeting English Language Proficiency](#). Important offer advice: Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted. Applicants who identify as Aboriginal and/or Torres Strait Islander should visit [First Peoples Health Pathway](#). Griffith Guaranteed Admission Schemes do not apply to this program. **Closing date:** New applications lodged after 7 December 2026 may not be assessed in time for the January offer round. Applications for this program close 30 December 2026, so applicants may add this program to their preferences until this date, however no guarantee is given that applications will be assessed in time for the January offer round. After 30 December 2026, no new applicants can apply, but existing applicants can reorder this preference. Late offers after the January offer round will only be made if places remain in the program.

Course outline: Launch your career with Australia's No. 1 university for midwifery (ShanghaiRanking Global Ranking of Academic Subjects 2025). You'll have the unique opportunity to follow 20 women throughout their pregnancy until six weeks after birth, requiring you to be on-call to attend the labour and birth – an immersive, highly valued learning experience. Our blended learning approach includes clinical practice and theory, face-to-face in workshops, simulated practice and extensive compulsory midwifery practice in a range of settings. Learn from expert midwifery clinicians, researchers and award-winning teachers who lead the field in midwifery education, research and practice. Graduates are prepared to work in all

models of midwifery practice providing autonomous deeply woman-centred culturally safe care using sound midwifery decision-making skills. Access Australia's first innovative university-based student-led midwifery clinic at the Gold Coast campus and gain hands-on experience through placements at top hospitals and clinics including Logan Hospital (including Beaudesert), Redlands Hospital, Gold Coast University Hospital, Toowoomba Hospital, Ipswich Hospital, Sunshine Coast University Hospital, Northern NSW Local Health District, and midwifery private practices. International placements are also available. For more course information, visit [Bachelor of Midwifery at GU](#). **Other requirements:** Students are allocated to a partner hospital for their whole program. Note: Students start clinical experiences in Trimester 1, so all mandatory requirements must be undertaken before (or as soon as) offers are received. A health check, including immunisation status (especially hepatitis B immunity), a Suitability Card and an Australian National Police Check (at own expense) are required. Applicants must complete a nationally accredited first aid certificate with CPR (at their own expense) before the first placement. Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#). **Notes:** All on campus teaching sessions are offered on Logan campus, with some midwifery laboratory sessions also available at Gold Coast and Toowoomba. The program duration is three years. Eligible students may complete the first year part-time over two years. If you are undertaking or considering alternate tertiary studies in order to apply to this program for the following intake, to maximise your rank you may need to complete a minimum of 1 year of full-time equivalent of study. For further information, visit [Upgrading via University Studies](#).

Career opportunities: Midwifery private practice, public or private hospitals and healthcare settings, maternity and neonatal care, rural and remote health, international aid organisations, midwifery education, research and academia.

Bachelor of Nursing

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
225312	Brisbane South (Nathan)	3F or 6P	64.10	72.05	Mar 27	14 Jan 2027
233112	Gold Coast	3F or 6P	64.05	72.00	Mar 27	14 Jan 2027
263112	Logan	3F or 6P	63.05	70.25	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; No prior study. **Assumed knowledge:** English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C). **Additional entry requirements:** This admission pathway is not available to applicants who hold an AQF Diploma of Nursing and unconditional registration (without restrictions) as an Enrolled Nurse (Division 2), General with the Australian Health Practitioner Regulation Agency (Ahpra)/Nursing and Midwifery Board of Australia (NMBA) or a Diploma of Health Care from Griffith College. These applicants must apply for the Bachelor of Nursing (Advanced Standing). Internationally Qualified Nurses (IQNs) will be assessed on a case-by-case basis. These applicants must demonstrate recency of practice (within a period of five years) and have unconditional registration where they are working as a Registered Nurse. Note: We follow NMBA guidelines regarding recency of practice. Applicants must have a minimum of 450 hours accumulated over the past five years. The hours do not need to be continuous. English Language Proficiency Requirements: To enrol in this program, you must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed in one of the specific countries accepted by ANMAC. If you have not met these educational requirements, you are required to provide evidence of an acceptable English Language test. For more information, including specific countries, visit [Meeting English Language Proficiency](#).

Course outline: Make an impact and set yourself up for success with Australia's No. 1 university for nursing (ShanghaiRanking Global Ranking of Academic Subjects 2025). With an innovative blended learning approach, combining face-to-face workshops, simulated practice, active online learning, and diverse clinical placements, you'll be prepared with the skills and confidence to become a Registered Nurse in a dynamic healthcare sector. Access the latest in innovative technology and teaching approaches and learn with peers and professionals from a wide range of clinical backgrounds, preparing you to collaborate as part of a multidisciplinary team. You'll develop your skills through clinical placements across the health sector, closely supported by our expert team of practising professionals, as well as on-campus simulation nursing wards and high-tech labs. Upon completing our Bachelor of Nursing, you will be eligible to become a Registered Nurse, equipped with the knowledge and skills to make critical decisions, coordinate care, educate patients and families, and provide leadership and supervision to Enrolled Nurses. Graduates are eligible to apply for entry to Griffith's specialised nursing postgraduate programs. For more course information, visit [Bachelor of Nursing at GU](#). **Other requirements:** Students must undertake placements for the Bachelor of Nursing. A health check, including immunisation status, a Working with Children check and Australian Federal Police check are required. Applicants must complete a nationally accredited first aid certificate with CPR (at their own expense) by the end of the first trimester. For more information, visit [Health Placement Support Hub](#). **Notes:** Students can take this program part-time but attendance at day classes is generally required. Part-time students must be available full-time for professional placements. Griffith offers a number of admission pathways to your preferred degree. Logan applicants: If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Nursing Science/

Bachelor of Nursing. This means you may receive an offer into the Bachelor of Nursing which is conditional on successful completion of the Diploma of Nursing Science at Griffith University. Upon successful completion of the Diploma of Nursing Science you will be transferred into the second year of the Bachelor of Nursing program. Visit [Undergraduate Diplomas](#) for more information.

Career opportunities: As a registered nurse, you'll be equipped for complex care scenarios, making critical decisions, coordinating care, educating patients and their families, and supervising enrolled nurses.

Double degrees: Refer to entry for: Bachelor of Nursing/Graduate Certificate Paediatric Nursing.

Combined diplomas/degrees: Refer to entry under Griffith University for: Diploma of Nursing Science/Bachelor of Nursing. Refer to entry under Griffith College for: Diploma of Health Care/Bachelor of Nursing.

Bachelor of Nursing (Advanced Standing)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
225332	Brisbane South (Nathan)	2F or 4P	N/A	N/A	Mar 27; Jul 27	23 Dec 2026; 3 Jun 2027
233232	Gold Coast	2F or 4P	N/A	N/A	Mar 27; Jul 27	23 Dec 2026; 3 Jun 2027
263122	Logan	2F or 4P	N/A	N/A	Mar 27; Jul 27	23 Dec 2026; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; AHPRA Registration; Prior study. **Additional entry requirements:** Applicants must be eligible for admission into Year 2 with credit transfer from an AQF Diploma of Nursing and unconditional registration (without restrictions) as an Enrolled Nurse (Division 2), General with the Australian Health Practitioner Regulation Agency (Ahpra)/Nursing and Midwifery Board of Australia (NMBA) or a Diploma of Health Care from Griffith College. Internationally Qualified Nurses (IQNs) will be assessed on a case-by-case basis. These applicants must demonstrate recency of practice (within a period of five years) and have unconditional registration where they are working as a Registered Nurse. Note: We follow NMBA guidelines regarding recency of practice. Applicants must have a minimum of 450 hours accumulated over the past five years. The hours do not need to be continuous. Refer to the program entries on the Griffith website for further details. All Trimester 1 applicants must provide documentary evidence of their eligibility by 30 October 2026. Documentation lodged after this date may not be considered in time for the 23 December offer round. Trimester 2 applicants must provide documentary evidence of their eligibility by 27 April 2027. Documentation lodged after this date may not be included in time for the 4 June offer round. Applicants yet to complete their Diploma qualification should take into consideration when their results will be released and time taken to complete the Ahpra registration process when deciding which trimester to apply for. Offers can only be made to applicants with completed qualifications and current registration. English Language Proficiency Requirements: To enrol in this program, you must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed in one of the specific countries accepted by ANMAC. If you have not met these educational requirements, you are required to provide evidence of an acceptable English Language test. For more information, including specific countries, visit [Meeting English Language Proficiency](#). Griffith Guaranteed Admission Schemes do not apply to this program. **Closing date:** Applications for Trimester 1 close 30 October 2026. Applications for Trimester 2 close 27 April 2027.

Course outline: Tailored for enrolled nurses seeking to further their qualifications and expand their career opportunities, this degree will prepare you to transition to Registered Nurse status in just two years (or part-time equivalent). Griffith is Australia's No. 1 university for nursing (Shanghai Ranking Global Ranking of Academic Subjects 2025). You'll learn from leading experts and develop your clinical practice and critical thinking skills to provide excellent nursing care through clinical placements across the health sector. You may also have the opportunity to undertake rural, remote and overseas placements. For more course information, visit [Bachelor of Nursing at GU](#). **Other requirements:** Important offer advice: Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted. Students must undertake placements for the Bachelor of Nursing. A health check, including immunisation status, a Working with Children check and Australian Federal Police check are required. Applicants must complete a nationally accredited first aid certificate with CPR (at their own expense) by the end of the first trimester. For more information, visit [Health Placement Support Hub](#). **Notes:** Students can take this program part-time but attendance at day classes is generally required. Part-time students must be available full-time for professional placements.

Career opportunities: As a registered nurse, you'll be equipped for complex care scenarios, making critical decisions, coordinating care, educating patients and their families, and supervising enrolled nurses. You may find

work in hospitals, practices and community health settings, both in urban and rural settings.

Double degrees: Refer to entry for: Bachelor of Nursing/Graduate Certificate Paediatric Nursing (Advanced Standing).

Bachelor of Nursing/Graduate Certificate in Paediatric Nursing

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
225351	Brisbane South (Nathan)	3F & 1P	73.25	81.25	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; No prior study. **Assumed knowledge:** English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C). **Additional entry requirements:** This admission pathway is not available to applicants who hold an AQF Diploma of Nursing and unconditional registration (without restrictions) as an Enrolled Nurse (Division 2), General with the Australian Health Practitioner Regulation Agency (Ahpra)/Nursing and Midwifery Board of Australia (NMBA) or a Diploma of Health Care from Griffith College. These applicants must apply for the Bachelor of Nursing/Graduate Certificate in Paediatric Nursing (Advanced Standing). Internationally Qualified Nurses (IQNs) will be assessed on a case-by-case basis. These applicants must demonstrate recency of practice (within a period of five years) and have unconditional registration where they are working as a Registered Nurse. Note: We follow NMBA guidelines regarding recency of practice. Applicants must have a minimum of 450 hours accumulated over the past five years. The hours do not need to be continuous. English Language Proficiency Requirements: To enrol in this program, you must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed in one of the specific countries accepted by ANMAC. If you have not met these educational requirements, you are required to provide evidence of an acceptable English Language test. For more information, including specific countries, visit [Meeting English Language Proficiency](#). **Closing date:** New applications lodged after 7 December 2026 may not be assessed in time for the January offer round. Applications for this program close 30 December 2026, so applicants may add this program to their preferences until this date, however no guarantee is given that applications will be assessed in time for the January offer round. After 30 December 2026, no new applicants can apply, but existing applicants can reorder this preference. Late offers after the January offer round will only be made if places remain in the program.

Course outline: With increasing demand for highly skilled paediatric nurses in Australia and overseas, Griffith has designed this unique combined degree to provide advanced knowledge and specialist skills in paediatric nursing. This program builds specialist knowledge and skills in paediatric care, equipping you to manage complex health needs in diverse clinical settings. You will study both on- and off-campus and undertake clinical experience in a variety of nursing practice situations. This is Australia's first Commonwealth-supported pathway to paediatric nursing and includes a guaranteed placement opportunity with potential for fixed-term employment. Students will graduate with two qualifications: Bachelor of Nursing (three years full-time at the Brisbane South - Nathan campus) and the Graduate Certificate in Paediatric Nursing (one year part-time, online). Together, these qualifications provide a sound theoretical and practical background in nursing for children. Graduates may be eligible to apply for the Master of Advanced Nursing Practice (5721) with a paediatric nursing specialisation. For more course information, visit [Bachelor of Nursing/Graduate Certificate in Paediatric Nursing at GU](#). **Other requirements:** Important offer advice: Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted. Students must undertake placements for the Bachelor of Nursing. A health check, including immunisation status, a Working with Children check and Australian Federal Police check are required. Applicants must complete a nationally accredited first aid certificate with CPR (at their own expense) by the end of the first trimester. Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#). **Notes:** Students can take the Bachelor of Nursing part-time but attendance at day classes is generally required. Part-time students must be available full-time for professional placements. The Graduate Certificate in Paediatric Nursing is part-time and online only. Students can spread their graduate certificate studies across three trimesters.

Career opportunities: Following registration, as a paediatric nurse, you may find opportunities in hospitals, in the community, and in urban, rural and remote settings. You will have clinical specialist skills and will be able to expect increased professional recognition, mobility and an enhanced ability to remain in employment.

Bachelor of Nursing/Graduate Certificate in Paediatric Nursing (Advanced Standing)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
225362	Brisbane South (Nathan)	2F or 1P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; AHPRA Registration; Prior study. **Additional entry requirements:** Applicants must be eligible for admission into Year 2 with credit transfer from an AQF Diploma of Nursing and unconditional registration (without restrictions) as an Enrolled Nurse (Division 2), General with the Australian Health Practitioner Regulation Agency (Ahpra)/Nursing and Midwifery Board of Australia (NMBA) or a Diploma of Health Care from Griffith College. Internationally Qualified Nurses (IQNs) will be assessed on a case-by-case basis. These applicants must demonstrate recency of practice (within a period of five years) and have unconditional registration where they are working as a Registered Nurse. Note: We follow NMBA guidelines regarding recency of practice. Applicants must have a minimum of 450 hours accumulated over the past five years. The hours do not need to be continuous. Refer to the program entries on the Griffith website for further details. All applicants must provide documentary evidence of their eligibility by 30 October 2026. Documentation lodged after this date may not be considered in time for the 15 January offer round. Applicants yet to complete their Diploma qualification should take into consideration when their results will be released and time taken to complete the Ahpra registration process when deciding which trimester to apply for. Offers can only be made to applicants with completed qualifications and current registration. English Language Proficiency Requirements: To enrol in this program, you must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed in one of the specific countries accepted by ANMAC. If you have not met these educational requirements, you are required to provide evidence of an acceptable English Language test. For more information, including specific countries, visit [Meeting English Language Proficiency](#). Griffith Guaranteed Admission Schemes do not apply to this program. **Closing date:** Applications close 30 October 2026.

Course outline: Responding to a shortage of paediatric nurses and growing opportunities in Australia and overseas, Griffith has designed this unique combined degree to provide advanced knowledge and specialist skills in paediatric nursing. The program involves studies both on- and off-campus and clinical experience in a variety of nursing practice situations. This is Australia's first Commonwealth-supported pathway to paediatric nursing and includes a guaranteed placement opportunity with potential for fixed-term employment. Students will graduate with two qualifications: Bachelor of Nursing (three years full-time at the Brisbane South - Nathan campus) and the Graduate Certificate in Paediatric Nursing (one year part-time, online). Together, these qualifications provide a sound theoretical and practical background in nursing for children. Graduates may be eligible to apply for the Master of Advanced Nursing Practice (5721) with a paediatric nursing specialisation. For more course information, visit [Bachelor of Nursing/Graduate Certificate in Paediatric Nursing at GU](#). **Other requirements:** Important offer advice: Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted. Students must undertake placements for the Bachelor of Nursing. A health check, including immunisation status, a Working with Children check and Australian Federal Police check are required. Applicants must complete a nationally accredited first aid certificate with CPR (at their own expense) by the end of the first trimester. For more information, visit [Health Placement Support Hub](#). **Notes:** Students can take the Bachelor of Nursing part-time but attendance at day classes is generally required. Part-time students must be available full-time for professional placements. The Graduate Certificate in Paediatric Nursing is part-time and online only. Students can spread their graduate certificate studies across three trimesters.

Career opportunities: Following registration, as a paediatric nurse, you may find opportunities in hospitals, in the community, and in urban, rural and remote settings. You will have clinical specialist skills in the area of paediatric nursing and will be able to expect increased professional recognition, mobility and an enhanced ability to remain in employment.

Bachelor of Nutrition and Dietetics (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233961	Gold Coast	4F or 4P & 2F	66.05	74.05	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C), One of Biology, Chemistry or Mathematical Methods (Units 3 and 4, C). **Additional entry**

requirements: Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Study a degree in dietetics to become a trusted expert in nutrition, empowering individuals and communities to live healthier lives through evidence-based, personalised care. Dietitians work in diverse roles, helping people of all ages and health goals. Study in our purpose-built kitchen and learn from Accredited Practising Dietitians with strong industry connections. Develop an understanding of chemistry, anatomy, physiology, and biochemistry before undertaking advanced study in human nutrition and dietetics. In the final phases of your degree, you'll complete at least 20 weeks of full-time professional placement across various sites in Queensland and interstate, gaining industry connections and applying your skills in practical settings. In Australia, all dietitians are nutritionists, but only dietitians can provide medical nutritional therapy to individual patients. Graduates of this degree will hold both qualifications. This degree provides the flexibility to advance your professional practice skills or to complete a dissertation in your final year of study. Experience a supportive culture throughout your studies with cohort groups on social media, student reps, a peer-mentoring program, and additional support from year level advisers. For more course information, visit [Bachelor of Nutrition and Dietetics \(Honours\) at GU](#). **Notes:** Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#).

Career opportunities: You'll be qualified to work as a dietitian/ nutritionist in private and public hospitals, community health services, health promotion and public health units, or in the food and pharmaceutical industries.

Combined diplomas/degrees: Refer to entry under Griffith College for: Diploma of Health Sciences/Bachelor of Nutrition and Dietetics (Honours).

Bachelor of Occupational Therapy (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
225441	Brisbane South (Nathan)	4F or 4P or 2F	88.15	96.10	Mar 27	14 Jan 2027
233751	Gold Coast	4F or 4P or 2F	88.15	96.15	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C); One of Biology, Chemistry, Physics or Psychology (Units 3 and 4, C). **Additional entry requirements:** Applicants who identify as Aboriginal and/or Torres Strait Islander should visit [First Peoples Health Pathway](#). Griffith Guaranteed Admission Schemes do not apply to this program. **Closing date:** New applications lodged after 7 December 2026 may not be assessed in time for the January offer round. Applications for this program close 30 December 2026, so applicants may add this program to their preferences until this date, however no guarantee is given that applications will be assessed in time for the January offer round. After 7 December 2026, no new applicants can apply, but existing applicants can reorder this preference. Late offers after the January offer round will only be made if places remain in the program.

Course outline: In this degree, you'll develop the skills needed to work as an occupational therapist, supporting people to do the activities (or occupations) they need or want to do in order to live a meaningful life, but have difficulty with due to illness, injury or other disadvantages. You'll study occupational therapy theory and practice, as well as how practical therapy techniques and how rehabilitation, assistive tools, and environmental changes can support people in their daily lives. Our exceptional facilities and labs provide an unrivalled learning experience. You'll have the opportunity to learn in unique environments including our \$150 million Griffith Health Centre and an immersive virtual learning environment, as well as on-site clinics for student placements in allied health, occupational and physical therapy labs for hands-on practice. Through professional placements you'll apply the skills and knowledge you have learnt to real life situations, preparing you for the wide range of opportunities available in this in-demand field. For more course information, visit [Bachelor of Occupational Therapy \(Honours\) at GU](#).

Other requirements: Important offer advice: Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted. Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#). **Notes:** If you are undertaking or considering alternate tertiary studies in order to apply to this program for the following intake, to maximise your rank you may need to complete a minimum of 1 year of full-time equivalent of study. For further information, visit [Upgrading via University Studies](#). Applicants who identify as Aboriginal and/or Torres Strait Islander should visit [First Peoples Health Pathway](#).

Career opportunities: You'll be ready for a career in a variety of workplaces, including in hospitals, schools, disability services, private practices and support organisations, universities, and government departments.

Bachelor of Paramedicine

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233912	Gold Coast	3F	88.70	96.65	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; One of Biology, Chemistry, Physics, Psychology, General Mathematics or Mathematical Methods (Units 3 and 4, C). **Assumed knowledge:** English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C). **Additional entry requirements:** Applicants who identify as Aboriginal and/or Torres Strait Islander should visit [First Peoples Health Pathway](#). Griffith Guaranteed Admission Schemes do not apply to this program. **Closing date:** New applications lodged after 7 December 2026 may not be assessed in time for the January offer round. Applications for this program close 30 December 2026, so applicants may add this program to their preferences until this date, however no guarantee is given that applications will be assessed in time for the January offer round. After 30 December 2026, no new applicants can apply, but existing applicants can reorder this preference. Late offers after the January offer round will only be made if places remain in the program.

Course outline: This degree will prepare you to work as a paramedic in a range of traditional and non-traditional settings. You'll be prepared to work with individuals, groups and communities in and out of the hospital setting to achieve positive outcomes for patients. You'll gain clinical decision-making, problem-solving and critical thinking skills through simulated learning activities and clinical placements. You'll also develop foundation knowledge in human body systems, general paramedic practice, management of a variety of conditions and situations including trauma, medical, mental health, maternity and major incident management. Additionally, legal and ethical aspects of healthcare, future paramedic challenges and communication and interpersonal skills in paramedic practice are covered along with strong practical skills. For more course information, visit [Bachelor of Paramedicine at GU](#). **Other requirements:** Important offer advice: Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted. Students are required to undertake supervised clinical practice placements. Students must meet all professional practice requirements including a criminal history check, first aid certificate and CPR certificates, immunisation and health record, manual drivers' licence (desirable), Queensland Ambulance Service (QAS) medical assessment, and Working with Children (Blue Card) check by the end of the first trimester. For more information, visit [Health Placement Support Hub](#). **Notes:** If you are undertaking or considering alternate tertiary studies in order to apply to this program for the following intake, to maximise your rank you may need to complete a minimum of 1 year of full-time equivalent of study. For further information, visit [Upgrading via University Studies](#). Applicants who identify as Aboriginal and/or Torres Strait Islander should visit [First Peoples Health Pathway](#).

Career opportunities: Following registration, as a paramedic, you will be able to apply ready for employment as a graduate level paramedic within Australia and a number of other countries. Other careers areas may also include the military, mining and other commercial paramedic opportunities.

Combined diplomas/degrees: Refer to entry under Griffith College for: Diploma of Health Sciences/Bachelor of Paramedicine.

Bachelor of Pharmacology and Toxicology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233921	Gold Coast	3F or 6P	63.40	70.40	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); One of Biology, Chemistry, Physics (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Pharmacology and toxicology professionals require an understanding of the properties of chemicals and how they interact with biological systems. You'll learn about drugs and poisons, how they act on the body, and how to develop new medicines. You'll learn through hands-on experience in state-of-the-art facilities such as our immersive virtual learning environment, and formulation, pharmacology and analytical laboratories. With a strong industry focus, this program offers a clear pathway to careers in pharmacology, toxicology, drug research, pharmaceuticals, biotechnology and other health industries. Alongside core subjects, specialise in your area of interest by selecting from a diverse range of electives giving you the flexibility to create your own program of study to suit your career goals. This degrees focus on pharmacology will provide you with an excellent foundation if you are considering a degree in pharmacy or medicine. For more course information, visit [Bachelor of Pharmacology and Toxicology at GU](#). **Other requirements:** Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#). **Notes:** Griffith

offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Health Science/Bachelor of Pharmacology and Toxicology. This means you may receive an offer into the Bachelor of Pharmacology and Toxicology which is conditional on successful completion of the Diploma of Health Science at Griffith University. Upon successful completion of the Diploma of Health Science you will be transferred into the second year of the Bachelor of Pharmacology and Toxicology program. Visit [Undergraduate Diplomas](#) for more information.

Career opportunities: You will be prepared for work in a wide variety of public and private sector positions such as regulatory scientist, pharmaceutical sales representative, medical science liaison, research assistant, laboratory support technician, environmental scientist, or formulation chemist.

Bachelor of Pharmacy (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233951	Gold Coast	4F or 8P	69.05	77.05	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); One of Biology, Chemistry, Physics (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This degree will put you on the path to a career in the pharmaceutical, biotechnology or nutraceutical industries. You will take specialist courses in areas such as pharmacy management, complementary and alternative medicine, and pharmacology. Study on our Gold Coast campus, positioned within the Gold Coast Health and Knowledge Precinct, across the road from the Gold Coast University Hospital. Our state-of-the-art labs give our students an unrivalled learning experience. This unique environment includes an immersive virtual learning space, including a virtual pharmacy, an authentic dispensary, plus formulation, pharmacology and analytical labs. You'll learn how to integrate the science of pharmacy with clinical practice. Expand your knowledge and skills during professional practice placements in hospitals and other clinical and community settings. Interprofessional experiences and opportunities are embedded in this degree, so you'll learn alongside students from the full range of health disciplines. Graduates of this degree are ethical and innovative thinkers, effective communicators, problem solvers, change facilitators and leaders, prepared for a range of pharmaceutical careers. This degree also creates a pathway to move into research and higher degree studies. For more course information, visit [Bachelor of Pharmacy \(Honours\) at GU](#). **Other requirements:** Students complete placements in community and hospital pharmacies, and within the pharmaceutical industry. For more information, visit [Health Placement Support Hub](#). **Notes:** Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Health Science/Bachelor of Pharmacy (Honours). This means you may receive an offer into the Bachelor of Pharmacy (Honours) which is conditional on successful completion of the Diploma of Health Science at Griffith University. Upon successful completion of the Diploma of Health Science you will be transferred into the second year of the Bachelor of Pharmacy (Honours) program. Visit [Undergraduate Diplomas](#) for more information.

Career opportunities: Community and hospital pharmacy, medication management, careers in the pharmaceutical, biotechnology, nutraceutical and related industries in areas including management, sales, marketing, business development, and local and national government agencies related to medicine use and regulation.

Combined diplomas/degrees: Refer to entry under Griffith University for: Diploma of Health Science/Bachelor of Pharmacy (Honours).

Bachelor of Physiotherapy (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
225452	Brisbane South (Nathan)	4F	89.90	97.50	Mar 27	14 Jan 2027
233692	Gold Coast	4F	89.30	97.30	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** English, English as an Additional Language, Literature or English and Literature Extension (Units 3 and 4, C), Mathematical Methods (Units 3 and 4, C); One of Biology, Chemistry or Physics (Units 3 and 4, C). **Additional entry requirements:** Applicants who identify as Aboriginal and/or Torres Strait Islander should visit [First Peoples Health Pathway](#). Griffith Guaranteed Admission Schemes do not apply to this program. **Closing date:** New applications lodged after 7 December 2026 may not be assessed in time for the January offer round. Applications for this program close 30 December 2026, so applicants may add this program to their preferences until this date, however no guarantee is given that applications will be assessed in time for the January offer round. After 30 December 2026, no new applicants can apply, but existing applicants can reorder this preference. Late offers after the January offer round will only be made if places remain in the program.

Course outline: In the Bachelor of Physiotherapy (Honours), you'll learn and practice techniques to enhance functional movement by undertaking biomedical, physical and behavioural science courses as well as

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physiotherapy academic and clinical courses. In your final two years of study, you'll develop and demonstrate advanced knowledge relating to research. You'll have the opportunity to participate in a series of full-time professional placements, where you'll put your skills and knowledge into practice. You'll learn alongside students and staff from the full range of clinical areas, preparing you to work across communities as part of a multidisciplinary team. Graduates of the Bachelor of Physiotherapy (Honours) are recognised by the Physiotherapy Board of Australia (PBA) and will be eligible to apply for registration through the Australian Health Practitioner Regulation Agency (AHPRA) to practice physiotherapy within Australia. For more course information, visit [Bachelor of Physiotherapy \(Honours\)](#). **Other requirements:** Important offer advice: Should you receive an offer into this program you will be required to enrol into classes* within a short timeframe. This information will be included in your Starting@Griffith email and expressed in the number of days from the day of issue of your email and is in line with the offer response date in your QTAC offer email. Please note that the number of days can vary depending on when the offer was made. This requirement applies irrespective of whether you accepted conditionally or unconditionally. If you do not enrol* into at least one class for your program by 5pm on the response day your offer will lapse. Lapsed offers are not automatically reinstated and reinstatement is subject to available places. *Enrolling into classes means that you are advising when you are attending class/es. Enrolment must be submitted. Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#). **Notes:** If you are undertaking or considering alternate tertiary studies in order to apply to this program for the following intake, to maximise your rank you may need to complete a minimum of 1 year of full-time equivalent of study. For further information, visit [Upgrading via University Studies](#). Applicants who identify as Aboriginal and/or Torres Strait Islander should visit [First Peoples Health Pathway](#).

Career opportunities: Opportunities include clinical, sports, pediatric, geriatric, occupational health physiotherapist, or health promotion focusing on prevention and education.

Combined diplomas/degrees: Refer to entry under Griffith College for: Diploma of Health Sciences/Bachelor of Physiotherapy (Honours).

Bachelor of Psychological Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
225521	Brisbane South (Nathan)	3F or 6P	62.15	68.15	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
231612	Gold Coast	3F or 6P	60.65	68.65	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: In this flexible degree, you'll learn how to apply psychological theories and use skills to work with people with personal, health, vocational and social difficulties, assisting them to reach their full potential. You will gain a thorough grounding in the application of clinical, developmental, biological, cognitive, social and organisational psychology and explore topics such as thinking and perceiving, motivation, stress, health and group behaviour. Evaluating and understanding psychological tests and using interpersonal, counselling, coaching and group facilitation skills are also a key part of the degree. Learn alongside professionals from different fields to see how psychology is applied across a range of real-world settings. You'll be prepared for a wide range of careers in health, education, business and research, or as a stepping stone to further study in psychology. As a graduate, you may also be eligible for entry into a wide range of postgraduate degrees in areas like social work, speech pathology, teacher preparation, rehabilitation counselling, forensic mental health, criminology and criminal justice. For more course information, visit [Bachelor of Psychological Science at GU](#). **Other requirements:** Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#). **Notes:** Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Psychological Science/Bachelor of Psychological Science. This means you may receive an offer into the Bachelor of Psychological Science which is conditional on successful completion of the Diploma of Psychological Science at Griffith University. Upon successful completion of the Diploma of Psychological Science you will be transferred into the second year of the Bachelor of Psychological Science program. Visit [Undergraduate Diplomas](#) for more information.

Career opportunities: Counselling, guidance, health management, social research, rehabilitation and other related fields including health and organisational workplaces.

Double degrees: Refer to entries for: Bachelor of Exercise Science/Bachelor of Psychological Science; Bachelor of Laws (Honours)/Bachelor of Psychological Science; Bachelor of Psychological Science/Bachelor of Business; Bachelor of Psychological Science/Bachelor of Criminology and Criminal Justice; Bachelor of Psychological Science/Master of Mental Health Practice; Bachelor of Psychological Science/Master of Rehabilitation Counselling.

Combined diplomas/degrees: Refer to entry under Griffith University for Diploma of Psychological Science/Bachelor of Psychological Science. Refer

to entry under Griffith College for: Diploma of Social and Psychological Science/Bachelor of Psychological Science.

Bachelor of Psychological Science/Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
225531	Brisbane South (Nathan)	4F or 8P	68.55	76.55	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
231552	Gold Coast	4F or 8P	67.70	69.70	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Combining business with psychological science can give you the skills and knowledge needed to work as a specialist providing advice to organisations on management and personnel issues, and helping them develop training programs, set policies, or manage organisational change. Learn about political movements and institutions, processes of law making, diplomacy and global politics. Combined with the understanding of modern business practices that the Bachelor of Business will give you, you'll be equipped with the relevant skills, values, and knowledge to thrive in the evolving economy. Explore a whole new way of thinking for the next generation of business professionals. You'll be prepared to work in a variety of roles relevant to your chosen specialisation(s) in psychology-related businesses, not-for-profit, government and corporate organisations. For more course information, visit [Bachelor of Psychological Science/Bachelor of Business at GU](#). **Other requirements:** Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#). **Majors:** For available majors, please refer to the separate entry for Griffith University's Bachelor of Business.

Career opportunities: Enter a wide range of management positions in business, counselling, and training and development.

Bachelor of Psychological Science/Bachelor of Criminology and Criminal Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226521	Brisbane South (Nathan)	4F or 8P	62.55	68.40	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
232521	Gold Coast	4F or 8P	61.55	69.40	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Understanding human behaviour and what makes people tick is a crucial skill in the world of criminology and justice. In the psychological science component, you'll develop an understanding of human behaviour and the variables that affect it, which will help you understand how people can get caught up in the criminal justice system. In the criminology and criminal justice component, you'll study crime trends and learn how crime can be analysed and prevented. You'll have the option to complete a professional practice placement one day a week in your final year to gain experience in a justice-related workplace. For more course information, visit [Bachelor of Psychological Science/Bachelor of Criminology and Criminal Justice at GU](#).

Career opportunities: Probation and parole, community corrections, guidance, health management, family services, counselling, child protection, program and policy development, research and administration.

Bachelor of Psychological Science/Master of Mental Health Practice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
225532	Brisbane South (Nathan)	4F	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
233611	Gold Coast	4F	64.80	70.80	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee applies to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: In this vertical degree, you'll gain a thorough grounding in the application of clinical, development, biological, cognitive, social, and organisational psychology. You'll build on this broad knowledge base with studies in the growing specialist area of mental health practice. Learn the latest evidence-based research and specialised knowledge about health services for people with mental illness and collaborate with consumers, carers, and mental health professionals in your studies so that you're prepared for a profession in various settings where mental health knowledge is essential. For more course information, visit [Bachelor of Psychological Science/Master of Mental Health Practice at GU](#). **Notes:** Bachelor of Psychological Science courses are conducted at the Gold Coast and Brisbane South (Nathan) and Master of Mental Health Practice courses are conducted online (with in-field professional placement).

Career opportunities: Community support worker, peer support worker, disability worker, housing officer, police liaison officer and other mental health support roles.

Bachelor of Psychological Science/Master of Rehabilitation Counselling

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
225522	Brisbane South (Nathan)	4F	75.20	81.20	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
233601	Gold Coast	4F	66.95	71.45	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee applies to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This degree pairs the Bachelor of Psychological Science with the Master of Rehabilitation Counselling, allowing you to complete an undergraduate and postgraduate qualification in just four years. In this integrated vertical degree, you will gain a thorough grounding in the application of clinical, development, biological, cognitive, social and organisational psychology. You will then build on this broad knowledge base with studies in the specialist area of rehabilitation counselling. To acquire the advanced knowledge and skills to work as a rehabilitation counsellor, you will learn about vocational evaluation, job placement, injury management, disability studies, applied counselling and research methods. You will put this all into practice through a supervised practicum placement in a rehabilitation counselling setting. Your masters degree will prepare you to work as an accredited rehabilitation counsellor in government, insurance, disability employment services, the National Injury Insurance Scheme (NIIS), the National Disability Insurance scheme (NDIS), and other private and not-for-profit services. For more course information, visit [Bachelor of Psychological Science/Master of Rehabilitation Counselling at GU](#). **Other requirements:** Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#). **Notes:** Bachelor of Psychological Science courses are conducted at the Gold Coast and Brisbane South (Nathan) and Master of Rehabilitation courses are conducted online (with in-field professional placement).

Career opportunities: You'll be ready for roles in community, peer and disability support as well as case management.

Bachelor of Psychology (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
225511	Brisbane South (Nathan)	4F or 8P	67.55	75.55	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
231632	Gold Coast	4F or 8P	69.20	75.70	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Understand the human mind to support the mental health and wellbeing of others. Respond to the demand for caring professionals who can support individuals, families and communities. Gain a thorough grounding in clinical, developmental, biological, cognitive, and social and organisational psychology as you work towards a career as a psychologist, as well as other psychology-related fields in the health sector and beyond. Build interpersonal skills and apply counselling principles to help people with personal, health, vocational and social difficulties. Apply psychological theories to topics such as thinking and perceiving, motivation, stress, health and group behaviour; evaluate and understand tests that measure intellectual, behavioural and emotional states; and develop coaching and group facilitation skills. Learn from practising experts and benefit from interprofessional learning opportunities, where you collaborate with other health professionals to provide patient-centred care. Eligible students will progress to a fourth year of study, where they'll begin formal research training and be introduced to professional psychological practice. For

more course information, visit [Bachelor of Psychology \(Honours\) at GU](#).

Other requirements: Students must meet the required level of academic achievement to progress into the fourth year. Students must undertake a placement in fourth year and meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#). **Majors:** Clinical and counselling, development and community, health and sport, organisational, psychological science.

Career opportunities: Mental health, community, educational, organisational, or forensic settings; job placement and recruitment; career counselling and guidance; and social research.

Bachelor of Public Health

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
234152	Gold Coast	3F or 6P	66.85	71.85	Mar 27; Nov 27	14 Jan 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Working in public health you can play a vital role in improving population health through health promotion, health protection, disease prevention and policy formulation. You'll learn how to address major health issues to make a meaningful impact in this high-demand field. You'll learn how to address major health issues including chronic disease, sexual health, under- and over-nutrition, HIV/AIDs, physical inactivity, and drug and alcohol abuse, in settings such as workplaces, hospitals and schools. Study in state-of-the-art facilities with simulated learning environments and virtual reality technology, while working alongside students from various disciplines. This interprofessional approach will equip you with the practical expertise required to succeed in multidisciplinary teams in the workforce. In the final year, you'll put your studies into practice through professional placements in public health organisations. For more course information, visit [Bachelor of Public Health at GU](#). **Other requirements:** Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#).

Career opportunities: You will be qualified to work as a public health officer or a health promotion officer, tackling our most pressing health issues. You may find work in government departments and agencies, health centres, schools and childcare centres, and community organisations.

Bachelor of Social Work

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233362	Gold Coast	4F or 8P	61.20	67.20	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
263371	Logan	4F or 8P	65.85	69.85	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
276025	Online	4F or 8P	71.25	71.25	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Want to use your own experiences to help people and drive change at a local, national or global level? Feel passionate about social justice and human rights? Study our Bachelor of Social Work to make an impact and give back to your community. Develop the skills to work with individuals, families, groups and communities in a broad range of roles including counselling and advocacy. You'll study human service structures and processes, human behaviour and development, equity and diversity, social work theories, different fields of social work practice, counselling, group and community work and ethics. Gain first-hand experience of social work practice by completing two field placements, supervised by a qualified social worker. You'll gain unique industry experience with placements in major government and non-government organisations including in hospitals, child protection, domestic violence, community and mental health fields. For more course information, visit [Bachelor of Social Work at GU](#). **Other requirements:** Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#). **Notes:** If you intend to study part-time, it must be noted that the workplace placements are to be completed within a full-time study load. Students will need to be available full-time to attend 1000 hours of professional practice education placements in Years 3 and 4. Some of the courses in this program may be run in an intensive block format. It is important to check course profiles and your timetable carefully to ensure that all course requirements are fully understood. Online (with mandatory placements and on-campus courses) students must be available to attend 20 days of face-to-face intensive study at the Gold Coast campus throughout the program. As an Online student, your online studies may include coursework, readings, research, discussions and other course related study. You should check the minimum computer specifications for studying online before considering applying for the Online offering of this program.

Griffith University (continued)

Career opportunities: Hospital and community health social work, mental health services, child safety services including foster and residential care, youth justice and youth homelessness, community development including disaster preparedness and recovery, domestic and family violence services, disability and aged care services, project and program roles.

Combined diplomas/degrees: Refer to entry under Griffith University for: Diploma of Social and Human Services/Bachelor of Social Work.

Bachelor of Social Work (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233351	Gold Coast	4F or 8P	81.25	89.25	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
263641	Logan	4F or 8P	79.30	87.30	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
276151	Online	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Prepare for a fulfilling career in social work, working with individuals, families, groups, and communities across diverse settings — from counselling and advocacy to community development, research, and program evaluation. You'll study human service structures and processes, human behaviour and development, equity and diversity, social work theories, advanced research and leadership. Gain first-hand experience of social work practice by completing two field placements, supervised by a qualified social worker. You'll gain unique industry experience with placements in major government and non-government organisations including in hospitals, child protection, domestic violence, community and mental health fields. This Honours degree gives you the flexibility to choose between coursework or a dissertation. Whether you choose the dissertation or professional practice option, you'll stand out as a competitive social worker with advanced clinical and research skills ready for the future workforce. For more course information, visit [Bachelor of Social Work \(Honours\) at GU](#). **Other requirements:** Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#). **Notes:** If you intend to study part-time, it must be noted that the workplace placements are to be completed within a full-time study load. Students will need to be available full-time to attend 1000 hours of professional practice education placements in Years 3 and 4. Some of the courses in this program may be run in an intensive block format. It is important to check course profiles and your timetable carefully to ensure that all course requirements are fully understood. Online (with mandatory placements and on-campus courses) students must be available to attend 20 days of face-to-face intensive study at the Gold Coast campus throughout the program. As an Online student, your online studies may include coursework, readings, research, discussions and other course related study. You should check the minimum computer specifications for studying online before considering applying for the Online offering of this program.

Career opportunities: Child and family welfare, including child protection, health and mental health, counselling, youth and adolescents including school social work, youth and adult offending, hospital and community health settings, working with Aboriginal and Torres Strait Islander peoples and people from diverse cultures including migrants and refugees, LGBTIQ+ individuals and communities, disability and neurodiversity, alcohol and other drugs, housing and homelessness, aged care, palliative care and end-of-life, employment and income support, community development, family support, foster care services, disability services, environmental and disaster work, international social work and humanitarian work, multicultural services, services for women and many other social welfare organisations.

Combined diplomas/degrees: Refer to entry under Griffith University for: Diploma of Social and Human Services/Bachelor of Social Work (Honours).

Bachelor of Sport Development						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233562	Gold Coast	3F or 6P	58.95	63.90	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); One of Biology, Chemistry, Physics, General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Turn your passion for sport into a rewarding career by studying sport development, recreation management and community engagement. This degree covers sport science, management, health promotion, coaching, and community development, equipping you with practical knowledge in physiology, psychology, biomechanics and more. As part of your degree, you'll undertake professional placement, which will allow you to put your skills and knowledge into practice to turn your passion for sport into your profession. For more course information, visit [Bachelor of Sport Development at GU](#). **Notes:** Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#).

Career opportunities: You'll be prepared for a career in a wide range of community sport and recreation areas, including health promotion and sport development in amateur and professional sporting organisations, as well as elite athlete development. You'll also be qualified to work in sport and recreation centres and resorts, sport marketing and media, national and state sporting organisations and event management.

Double degrees: Refer to entry for: Bachelor of Sport Development/Bachelor of Business

Combined diplomas/degrees: Refer to entry under Griffith College for: Diploma of Health Sciences/Bachelor of Sport Development.

Bachelor of Sport Development/Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233741	Gold Coast	4F or 8P	65.45	71.45	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); One of Biology, Chemistry, Physics, General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Supercharge your career with Griffith University's Bachelor of Sport Development and Bachelor of Business double degree and prepare for a range of exciting career opportunities in the growing field of sport business, sport development, event management, fitness and beyond. Throughout this degree, you'll explore four key areas: sport and exercise science, business and sport management, health promotion and sports coaching. Taught on the Gold Coast in world-class facilities, you'll learn the fundamentals of sport development and study the specialist field of community development through sport, with a focus on designing sport pathways and systems to attract, retain and nurture participants. A major focus of the program is community development through sport, and you'll gain practical and theoretical knowledge in areas like physiology, biomechanics, sport psychology and sociology, while also building strong business management skills. Get industry experience through an 80-hour internship, working with professional organisations and apply your learning to real challenges. For more course information, visit [Bachelor of Sport Development/Bachelor of Business at GU](#). **Notes:** Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#). **Majors:** For available majors, please refer to the separate entry for Griffith University's Bachelor of Business.

Career opportunities: Sport development, health promotion, event management, program management at sport and recreation centres or resorts, marketing and communication for sport and fitness brands.

Diploma of Exercise Science/Bachelor of Exercise Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233331	Gold Coast	3F or 6P	53.10	61.10	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Get ready for an exciting career blending health, science, and sports with Griffith University's Diploma of Exercise Science. This program lays the groundwork for your journey into the world of exercise science. Through a mix of practical experience and learning the basics, you'll understand how our bodies work during exercise and how it affects our health. The program offers a variety of courses covering everything from how our muscles move to the science behind staying healthy. You'll dive into topics like how and what makes us move the way we do. Plus, you'll get hands-on experience, learning in modern facilities and working alongside athletes and experts in the field. For more course information, visit [Diploma of Exercise Science at GU](#).

Career opportunities: Successfully completing the Diploma of Exercise Science opens doors to a variety of bachelor's programs, including the Bachelor of Exercise Science and double degrees such as the Bachelor of Exercise Science/Bachelor of Psychological Science and Bachelor of Exercise Science/Bachelor of Business. This diploma marks the beginning of your journey toward further study and specialization in exercise science, laying a strong foundation for both academic advancement and professional development. After transitioning from the diploma to the Bachelor of Exercise Science, you'll embark on preparation for a range of roles. These include working as an exercise specialist for community or sports organizations, pursuing a career as a clinical scientist specializing in areas such as cardiac, respiratory, and sleep medicine, serving as a rehabilitation, sports, or recreation manager, becoming a strength and conditioning coach, or taking on the responsibilities of an occupational health and safety officer.

Double degrees: Refer to entries for: Bachelor of Exercise Science/Bachelor of Business; Bachelor of Exercise Science/Bachelor of Psychological Science. **Combined diplomas/degrees:** Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Exercise Science.

Diploma of Health Science/Bachelor of Biomedical Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233481	Gold Coast	3F or 6P	53.10	61.10	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Prepare for a rewarding career in the healthcare sector with the Diploma of Health Science, a comprehensive and flexible program designed to lay the groundwork for success in health-related fields. Whether you aspire to pursue studies in health science, biomedical science, or pharmacology and toxicology, this diploma equips you with the knowledge, skills, and experiences needed to excel in your chosen path. Extensive practical classes in state-of-the-art facilities will reinforce your classroom learning, will equip you with laboratory skills, and give you experience working alongside students from other health degrees. By gaining exposure to diverse topics, you can discover your passion and tailor your educational journey. For more course information, visit [Diploma of Health Science at GU](#).

Career opportunities: Upon successful completion of the Diploma of Health Science, you will have the option to transition seamlessly into one of three bachelor's degree programs: Bachelor of Health Science, Bachelor of Biomedical Science, or Bachelor of Pharmacology and Toxicology. Each of these pathways offers distinct specialisations and career opportunities, ranging from environmental health and pharmaceutical research to information technology and communication in healthcare. With a solid foundation in health sciences and practical experience gained through laboratory-based training, you will be well-prepared to embark on a fulfilling and impactful career dedicated to improving human health and wellbeing.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Biomedical Science.

Diploma of Health Science/Bachelor of Health Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233491	Gold Coast	3F or 6P	67.70	75.70	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Prepare for a rewarding career in the healthcare sector with the Diploma of Health Science, a comprehensive and flexible program designed to lay the groundwork for success in health-related fields. Whether you aspire to pursue studies in health science, biomedical science, or pharmacology and toxicology, this diploma equips you with the knowledge, skills, and experiences needed to excel in your chosen path. This diploma offers the flexibility to explore various health science areas before committing to a specific degree. Extensive practical classes in state-of-the-art facilities will reinforce your classroom learning, will equip you with laboratory skills, and give you experience working alongside students from other health degrees. By gaining exposure to diverse topics, you can discover your passion and tailor your educational journey. For more course information, visit [Diploma of Health Science at GU](#).

Career opportunities: Upon successful completion of the Diploma of Health Science, you will have the option to transition seamlessly into one of three bachelor's degree programs: Bachelor of Health Science, Bachelor of Biomedical Science, or Bachelor of Pharmacology and Toxicology. Each of these pathways offers distinct specialisations and career opportunities, ranging from environmental health and pharmaceutical research to information technology and communication in healthcare. With a solid foundation in health sciences and practical experience gained through laboratory-based training, you will be well-prepared to embark on a fulfilling and impactful career dedicated to improving human health and wellbeing.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Health Science.

Diploma of Health Science/Bachelor of Pharmacology and Toxicology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233501	Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Prepare yourself for a rewarding career in the healthcare sector with the Diploma of Health Science, a comprehensive and flexible program designed to lay the groundwork for success in health-related fields. Whether you aspire to pursue studies in health science, biomedical science, or pharmacology and toxicology, this diploma equips you with the knowledge, skills, and experiences needed to excel in your chosen path. Delve into a wide range of fundamental subjects crucial to understanding the complexities of human health and disease. By gaining exposure to diverse topics, you can discover your passion and tailor your educational journey. Extensive practical classes in state-of-the-art facilities will reinforce your classroom learning, will equip you with laboratory skills, and give you experience working alongside students from other health degrees. This foundational program equips you with essential knowledge and practical skills, offering a versatile entry point into various healthcare and health science careers. For more course information, visit [Diploma of Health Science at GU](#).

Career opportunities: Upon successful completion of the Diploma of Health Science, you will have the option to transition seamlessly into one of three bachelor's degree programs: Bachelor of Health Science, Bachelor of Biomedical Science, or Bachelor of Pharmacology and Toxicology. Each of these pathways offers distinct specialisations and career opportunities, ranging from environmental health and pharmaceutical research to information technology and communication in healthcare. With a solid foundation in health sciences and practical experience gained through laboratory-based training, you will be well-prepared to embark on a fulfilling and impactful career dedicated to improving human health and wellbeing.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Pharmacology and Toxicology.

Diploma of Health Science/Bachelor of Pharmacy (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233691	Gold Coast	3F or 6P	59.30	62.75	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Prepare yourself for a rewarding career in the healthcare sector with the Diploma of Health Science, a comprehensive and flexible program designed to lay the groundwork for success in health-related fields. Whether you aspire to pursue studies in health science, biomedical science, or pharmacology and toxicology, this diploma equips you with the knowledge, skills, and experiences needed to excel in your chosen path. Delve into a wide range of fundamental subjects crucial to understanding the complexities of human health and disease. By gaining exposure to diverse topics, you can discover your passion and tailor your educational journey. Extensive practical classes in state-of-the-art facilities will reinforce your classroom learning, equip you with laboratory skills, and give you experience working alongside students from other health degrees. This foundational program equips you with essential knowledge and practical skills, offering a versatile entry point into various healthcare and health science careers. For more course information, visit [Diploma of Health Science at GU](#).

Career opportunities: Upon successful completion of the Diploma of Health Science, you will have the option to transition seamlessly into one of three bachelor's degree programs: Bachelor of Health Science, Bachelor of Biomedical Science, Bachelor of Pharmacy (Honours) or Bachelor of Pharmacology and Toxicology. Each of these pathways offers distinct specialisations and career opportunities, ranging from environmental health and pharmaceutical research to information technology and communication in healthcare. With a solid foundation in health sciences and practical experience gained through laboratory-based training, you will be well-prepared to embark on a fulfilling and impactful career dedicated to improving human health and wellbeing.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Pharmacy (Honours).

Diploma of Nursing Science/Bachelor of Nursing

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
263141	Logan	3F or 6P	59.70	67.70	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; No prior study. **Assumed knowledge:** English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C). **Additional entry requirements:** This admission pathway is not available to applicants who hold an AQF Diploma of Nursing and unconditional registration (without restrictions) as an Enrolled Nurse (Division 2), General with the Australian Health Practitioner Regulation Agency (Ahpra)/Nursing and Midwifery Board of Australia (NMBA), or a Diploma of Health Care from Griffith College. These applicants must apply for the Bachelor of Nursing (Advanced Standing). Internationally Qualified Nurses (IQNs) will be assessed on a case-by-case basis. These applicants must demonstrate recency of practice (within a period of five years) and have unconditional registration where they are working as a Registered Nurse. Note: We follow NMBA guidelines regarding recency of practice. Applicants must have a minimum of 450 hours accumulated over the past five years. The hours do not need to be continuous. English Language Proficiency

Griffith University (continued)

Requirements: To enrol in this program, you must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed in one of the following specific countries accepted by ANMAC. If you have not met these educational requirements, you are required to provide evidence of an acceptable English Language test. For more information, including specific countries, visit [Meeting English Language Proficiency](#). Griffith VET Guarantee applies to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This pathway program will prepare you to transition into the Bachelor of Nursing (Logan campus). The Diploma of Nursing Science is your gateway to success in the nursing profession. You'll delve into essential courses such as Foundations of Professional Nursing, Communicating Effectively, and Human Anatomy and Physiology, all while experiencing a dynamic blend of classroom learning and hands-on experiences in our state-of-the-art nursing labs. Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Nursing. Prior to enrolling in Year 2 courses, you'll undertake the intensive 1809NRS Effective Nursing Practices course at our Gold Coast Campus, approximately six weeks prior to the start of the university's first trimester. The Diploma of Nursing Science and Bachelor of Nursing together form an approved pathway to register as a registered nurse in Australia; the diploma alone does not qualify you to work as a nurse in Australia. For more course information, visit [Diploma of Nursing Science/Bachelor of Nursing at GU](#). **Other requirements:** Students must undertake placements for the Bachelor of Nursing. A health check, including immunisation status, a Working with Children check and Australian Federal Police check are required. Applicants must complete a nationally accredited first aid certificate with CPR (at their own expense) by the end of the first trimester. For more information, visit [Health Placement Support Hub](#). **Notes:** Students can take this program part-time but attendance at day classes is generally required. Part-time students must be available full-time for professional placements.

Career opportunities: Successful completion of the Diploma of Nursing Science will gain you entry into the Bachelor of Nursing. On completion of the Bachelor of Nursing, you will be eligible to become a Registered Nurse, equipped with the knowledge and skills to make critical decisions, coordinate care, educate patients and families, and provide leadership and supervision to Enrolled Nurses. The Diploma of Nursing Science will provide students the opportunity to diversify into other health and social care fields and seek employment as a support worker in the health and/or social care sectors. **Combined diplomas/degrees:** Upon successful completion of this diploma, you'll be offered guaranteed entry into the second year of the Bachelor of Nursing (Logan). Prior to enrolling in Year 2 courses, you will be required to undertake and successfully complete the intensive offering of 1809NRS Effective Nursing Practices at the Gold Coast Campus approximately six weeks prior to the start of the University's first trimester.

Diploma of Psychological Science/Bachelor of Counselling						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
225371	Brisbane South (Nathan)	3F or 6P	68.75	72.75	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
236896	Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: The Diploma of Psychological Science is a pathway program that will prepare you to transition into the Bachelor of Counselling. Healthcare is evolving and managing mental health is a prominent part of health and wellbeing. In this program, you'll learn foundational knowledge and valuable transferrable skills, as well as how to apply them. You'll study in a supportive environment, setting you up for success in your future studies. You will study courses covering interpersonal and counselling skills and research methods and statistics, providing the foundations you need for higher study. Learn from experts in psychology, with courses taught by researchers contributing to some of Australia's most important projects at our Centre for Mental Health, addressing issues from youth mental health to parenting and family interventions. You'll also receive world-class student support including Peer Assisted Study Sessions, run by high-achieving students. For more course information, visit [Diploma of Psychological Science/Bachelor of Counselling at GU](#).

Career opportunities: On completing this diploma, you'll have taken the first steps towards being prepared to work in mental health, community, educational, organisational or forensic settings. Your skills could be used in recruitment, career counselling and social research. Your transferrable skills will prepare you for work in a range of professional roles in consultancy, counselling, law, management, social work and public health. **Combined diplomas/degrees:** Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Counselling.

Diploma of Psychological Science/Bachelor of Psychological Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
225381	Brisbane South (Nathan)	3F or 6P	61.50	66.60	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
236897	Gold Coast	3F or 6P	57.80	63.80	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: The Diploma of Psychological Science is a pathway program that will prepare you to transition into the Bachelor of Psychological Science. Healthcare is evolving and managing mental health is a prominent part of health and wellbeing. In this program, you'll learn foundational knowledge and valuable transferrable skills, as well as how to apply them. You'll study in a supportive environment, setting you up for success in your future studies. You will study courses covering interpersonal and counselling skills and research methods and statistics, providing the foundations you need for higher study. Learn from experts in psychology, with courses taught by researchers contributing to some of Australia's most important projects at our Centre for Mental Health, addressing issues from youth mental health to parenting and family interventions. You'll also receive world-class student support including Peer Assisted Study Sessions, run by high-achieving students. For more course information, visit [Diploma of Psychological Science at GU](#).

Career opportunities: On completing this diploma, you'll have taken the first steps towards being prepared to work in mental health, community, educational, organisational or forensic settings. Your skills could be used in recruitment, career counselling and social research. Your transferrable skills will prepare you for work in a range of professional roles in consultancy, counselling, law, management, social work and public health. **Combined diplomas/degrees:** Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Psychological Science.

JAMES COOK UNIVERSITY



Bachelor of Biomedical Sciences

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
316071	Townsville	3F or 6P	59.25	66.65	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This course provides an understanding of the normal structure, biochemistry and physiology of the mammalian body and the processes leading to disease. The course aims to make graduates job ready. Students are exposed to current technologies, learn techniques and develop skills that are widely transferable to the workplace. Students work in well-equipped laboratories with scientists involved in cutting-edge medical research. The course is multidisciplinary, with contributions from several fields of study, including anatomy and physiology, pharmacology and biochemistry, microbiology and parasitology, immunology and epidemiology, and pathology and pathobiology. For course information, visit [Bachelor of Biomedical Sciences at JCU](#). **Other requirements:** Students undertake clinical placements at health facilities across northern Queensland during their studies. Prior to taking professional placements, students must provide evidence of immunity to hepatitis B, MMR, varicella, and pertussis, and current Provide First Aid and CPR certificates. A Suitability Card is required and an Australian Federal Police check may be required; refer to institution. Students must complete all professional experience placement requirements by the prescribed deadlines and maintain currency of these requirements in order to stay admitted in the course. **Majors:** Microbiology and immunology; molecular and cell biology; physiology and pharmacology; bioinformatics; health; medical laboratory science.

Career opportunities: Medical research institutes, biotechnology companies, diagnostic services, government positions related to health policy.

Bachelor of Dental Surgery

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
327091	Cairns	5F or 7P	86.95	86.95	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Application Form; Chemistry (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** In addition to applying through QTAC, applicants must submit a JCU Online Application. Further information can be found [here](#). **Closing date:** Domestic applicants: QTAC applications and JCU Online Application submissions close

30 September 2026. International applicants: QTAC applications and JCU Online Application submissions close 30 June 2026.

Course outline: This five-year course is a broad-based program encompassing all aspects of existing dental practice, with a special focus on tropical, rural and Indigenous practice. The curriculum integrates basic sciences with dental clinical sciences and preventative oral health strategies. There is early exposure to clinical practice, with an increasing proportion of the curriculum dedicated to the acquisition of clinical skills. The final year is dedicated entirely to clinical experience, with students undertaking clinical placement in Queensland Health dental facilities across northern Queensland. For current course information, visit [Bachelor of Dental Surgery at JCU](#). **Other requirements:** Students must undertake clinical placement at dental facilities across northern Queensland during their studies. Prior to taking professional placements, students must provide evidence of immunity to hepatitis B, MMR, varicella, and pertussis, and current Provide First Aid and CPR certificates. Students enrolled in dental courses must undergo testing for blood-borne viruses (BBVs) including hepatitis B, hepatitis C and human immunodeficiency virus (HIV) before, or on entry to the course. A Suitability Card is required and an Australian Federal Police check may be required; refer to institution. Students must complete all professional experience placement requirements by the prescribed deadlines and maintain currency of these requirements in order to stay admitted in the course. **Notes:** Part-time study not permitted in Year 2 - Semester 2, and Years 3, 4 and 5.

Career opportunities: Dentists in private practice, public sector clinics, defence forces.

Bachelor of Exercise Science – Bachelor of Exercise Physiology						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
317401	Townsville	3.5F or 7P	60.50	66.35	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C).

Course outline: The Bachelor of Exercise Science and Bachelor Exercise Physiology program at JCU provides graduates with the essential theoretical and practical skills to elevate health and performance through physical activity and exercise. Combining Exercise Science with Exercise Physiology, this unique program offers a joint degree and dual national accreditation (when approved), giving students a competitive edge and opening doors to diverse career opportunities. You will study foundational areas like anatomy, physiology, nutrition, and strength conditioning. Designed to be completed in under four years, this flexible program prepares graduates to tackle modern health and lifestyle challenges, especially within tropical regions. For current course information, visit [Bachelor of Exercise Science - Bachelor of Exercise Physiology at JCU](#). **Other requirements:** Prior to taking professional placements, students must provide evidence of immunity to hepatitis B, MMR, varicella, and pertussis, and current Provide First Aid and CPR certificates. A Suitability Card is required and an Australian Federal Police check may be required; refer to institution. Students must complete all professional experience placement requirements by the prescribed deadlines and maintain currency of these requirements in order to stay admitted in the course.

Career opportunities: JCU Exercise Science and Exercise Physiology graduates are highly-skilled professionals who are employed within a range of industries. Graduates pursue careers in health and wellness management, health promotion agencies, corporate health, community and elite sport, hospital-based science, occupational health and safety, private and public hospitals, multidisciplinary medical centres, fitness centres, aged-care facilities, workplace health and rehabilitation, and private practice. This course has received Qualifying Accreditation status with Exercise & Sports Science Australia and we will seek full Exercise Science (ES) and Exercise Physiology (EP) course accreditation from 2027 onwards as per ESSA accreditation guidelines. If fully accredited, graduates of this course may be eligible for professional membership with Exercise and Sports Science Australia.

Bachelor of Medicine, Bachelor of Surgery						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
327012	Cairns	6F	88.00	88.00	Feb 27	14 Jan 2027
317012	Townsville	6F	84.15	84.15	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Application Form; Chemistry (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Selection is based on a combination of online application, academic results and interview. In addition to applying through QTAC, applicants must submit a JCU Online Application. The JCU Online Application Portal is available from the [JCU Website](#). Current domestic Year 12 applicants must request their school submit a Prediction of Academic Achievement form to JCU. This form is available from [Application forms and Information for Domestic Applicants](#). Students will be invited for an interview based on their academic results and the evaluation of the JCU Online Application. Interview panels use specific criteria to assess applicants and identify attributes suited to a career in medicine. Interviews will be held from late November to early December 2026 and early January 2027 online. This degree is primarily for Year 12 applicants. A limited number of places may be available for graduates or non-Year 12

applicants. **Closing date:** Domestic applicants: QTAC applications and JCU Online Application submissions close 30 September 2026. International applicants: QTAC applications and JCU Application Form submissions close 30 June 2026.

Course outline: This comprehensive six-year course covers the essential requirements of an Australian medical degree including anatomy and physiology, biological and social sciences, and clinical medicine. This course places special emphasis on tropical medicine and the health of rural and remote communities and Indigenous Australians. Students gain practical experience through a series of clinical placements, including in rural and remote areas. Townsville students must be prepared to take prescribed placements outside Townsville with about half of fifth- and sixth-year students relocated to clinical school sites such as Cairns and Mackay. Details can be found at [JCU Teaching Sites](#). For current course information, visit [Bachelor of Medicine, Bachelor of Surgery at JCU](#). **Other requirements:** Prior to taking professional placements, students must provide evidence of immunity to hepatitis B, MMR, varicella, and pertussis, and current Provide First Aid and CPR certificates. A Suitability Card is required and an Australian Federal Police check may be required; refer to institution.

Career opportunities: With further study, general practitioners or medical specialists working in community settings, private practice, public or private hospitals, in medical research.

Bachelor of Midwifery						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
327123	Cairns	3F or 5P	N/A	N/A	Feb 27	14 Jan 2027
317123	Townsville	3F or 5P	N/A	N/A	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** To enrol in this program, English must be your primary language and you must have attended and satisfactorily completed at least six years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed in one or more of the following countries: Australia, Canada, New Zealand, Republic of Ireland, United Kingdom, United States of America. If you do not meet this criteria, you will be required to provide evidence of an acceptable English Language test. For more information see [English Language Proficiency](#).

Course outline: The course provides a strong academic foundation focusing on competent, culturally appropriate, evidence based midwifery practice. The practice-based curriculum blends basic and applied sciences with the art of woman-centred midwifery care. Clinical placements ensure that students apply theory to practice in a range of settings, with a focus on practice in rural, remote and tropical contexts. For current course information, visit [Bachelor of Midwifery at JCU](#). **Other requirements:** Prior to taking professional placements, students must provide evidence of immunity to hepatitis B, MMR, varicella, and pertussis, and current Provide First Aid and CPR certificates. Students must complete all professional experience placement requirements by the prescribed deadlines and maintain currency of these requirements in order to stay admitted in the course. A Suitability Card is required and an Australian Federal Police check may be required; refer to institution. Nursing and Midwifery Board of Australia; Australian Health Practitioner Regulation Agency. This program of study is not yet accredited by ANMAC or approved by the NMBA and will not lead to registration as a nurse or midwife in Australia under the approved qualification pathway, National Law Section 53a.

Career opportunities: Public and private health sectors across a range of health areas.

Bachelor of Nursing Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
326031	Cairns	2.5F or 5P	63.60	66.50	Feb 27; Sep 27	14 Jan 2027; 3 Jun 2027
386031	Emerald	2.5F or 5P	65.95	67.95	Feb 27; Sep 27	14 Jan 2027; 3 Jun 2027
336031	Mackay	2.5F or 5P	64.45	66.35	Feb 27; Sep 27	14 Jan 2027; 3 Jun 2027
346031	Mount Isa	2.5F or 5P	64.10	68.10	Feb 27; Sep 27	14 Jan 2027; 3 Jun 2027
316031	Townsville	2.5F or 5P	61.95	66.00	Feb 27; Sep 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Additional entry requirements:** To enrol in this program, English must be your primary language and you must have attended and satisfactorily completed at least six years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed in one or more of the following countries: Australia, Canada, New Zealand, Republic of Ireland, United Kingdom, United States of America. If you do not meet this criteria, you will be required to provide evidence of an acceptable English Language test. For more information see [English Language Proficiency](#).

Course outline: Students develop skills in communication, assessment of clients, planning and implementing nursing interventions, and the management and evaluation of nursing care. In addition, the course offers

scientific, biophysical and humanistic behavioural knowledge. Clinical education is an integral part of the course. Students participate in supervised clinical practice in a variety of hospitals, health agencies and community settings. Students are required to attend clinical placement away from their base during their studies. For current course information, visit [Bachelor of Nursing Science - Pre-Registration at JCU](#). **Other requirements:** Students must participate in prescribed professional and clinical placements at their own expense. Prior to taking clinical placements, students must provide evidence of immunity to hepatitis B, MMR, varicella, and pertussis, and current Provide First Aid and CPR certificates. Students must complete all professional experience placement requirements by the prescribed deadlines and maintain currency of these requirements in order to stay admitted in the course. A Suitability Card is required and an Australian Federal Police check may be required; refer to institution. **Notes:** Students who enter in Trimester 3 and enrol full-time will complete the course in 3 years. Students who enter in Trimester 1 and enrol part-time will complete the course in 4 years and 2 Trimesters. Students who enter in Trimester 3 and enrol part-time will complete the course in 5 years. Nursing and Midwifery Board of Australia; Australian Health Practitioner Regulation Agency.

Career opportunities: Public and private health systems, in schools, with corporations, the defence forces, aid organisations.

Bachelor of Occupational Therapy (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
316101	Townsville	4F or 6P or 4.5F	63.55	68.65	Feb 27; Sep 27	14 Jan 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); One of Chemistry, Biology, Physics, Psychology, Health or Physical Education (Units 3 and 4, C).

Course outline: Occupational therapists assist people to overcome challenges caused by injury, illness, psycho-emotional difficulties, developmental delay, or the effects of ageing. Students study a variety of subjects that equip them with knowledge and skills relating to occupational therapy theory and professional practice, health science, health promotion, and research and evidence based practice. Students undertake a number of fieldwork placements throughout north Queensland, with some placements available interstate or internationally. Across their final two years of study, students engage in either a research honours or professional honours project relevant to contemporary occupational therapy practice. The course prepares graduates to work with people in a range of health and community settings. For current course information, visit [Bachelor of Occupational Therapy \(Honours\) at JCU](#). **Other requirements:** Prior to taking professional placements, students must provide evidence of immunity to hepatitis B, MMR, varicella, and pertussis, and current Provide First Aid and CPR certificates. A Suitability Card is required and an Australian Federal Police check may be required; refer to institution. Students must complete all professional experience placement requirements by the prescribed deadlines and maintain currency of these requirements in order to stay admitted in the course. **Notes:** Levels 1 and 2 can be completed part-time however levels 3 and 4 must be completed full-time. Students commencing studies mid-year will complete the course in 4.5 years. **Majors:** Professional honours (full-time only); research honours (full-time only). Students must achieve a minimum GPA of 5.5 across levels one and two to be offered a position in the research honours major.

Career opportunities: Public and private hospitals, medical rehabilitation units, retirement homes, psychiatric clinics, hospitals, workplace health and safety.

Bachelor of Pharmacy (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
326161	Cairns	3F	74.65	78.00	Feb 27	14 Jan 2027
336161	Mackay	3F	71.30	76.45	Feb 27	14 Jan 2027
316161	Townsville	3F or 5P	69.45	76.2	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: Students develop the clinical, communication, legal, ethical, and professional skills required to practice confidently across the full breadth of modern pharmacy — in hospitals, community settings, primary care, industry, and rural and remote environments. The curriculum is purposefully integrated, connecting foundational sciences (broad foundational chemistry, anatomy and physiology, and drug and dosage form design) with pharmacology, pharmacokinetics, pharmacodynamics, and therapeutics in a way that builds genuine clinical reasoning from the ground up. Students learn to critically appraise and apply evidence to real-world patient care decisions, with a strong emphasis on understanding how evidence is generated, evaluated, and translated into practice — equipping graduates to be informed, adaptable, and evidence-literate clinicians rather than passive consumers of guidelines. Public health, health promotion, and the unique demands of rural and remote practice are woven throughout. The program is accredited by the Australian Pharmacy Council. Graduates are eligible to apply for professional registration with the Pharmacy Board of Australia through the Australian Health Practitioner Regulation Agency (AHPRA). For current course information, visit [Bachelor of Pharmacy \(Honours\) at JCU](#). **Other requirements:** A 904-hour placement program

immerses students in real clinical environments across hospital, community, and rural and remote settings, providing a supported and structured transition from the classroom to practice. Interprofessional and overseas placement opportunities are also available by negotiation, broadening students' experience of collaborative and global healthcare delivery. Prior to taking professional placements, students must provide evidence of immunisation or immunity to hepatitis B, MMR, varicella, and pertussis, and current Provide First Aid and CPR certificates. A Suitability Card is required and an Australian Federal Police check may be required; refer to institution. Students must complete all professional experience placement requirements by the prescribed deadlines and maintain currency of these requirements in order to stay admitted in the course. **Notes:** Levels 1 and 2 can be completed part-time however levels 3 and 4 must be completed full-time. **Majors:** Professional honours (full-time only); research honours (full-time only). Students must achieve a minimum GPA of 5.5 across levels one and two to be offered a position in the research honours major.

Career opportunities: Community, hospital and industrial pharmacies, pharmacy administration, research and education, government, the military.

Bachelor of Physiotherapy

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
317031	Townsville	4F	71.90	79.90	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: Physiotherapists are health professionals who focus on the restoration of function to improve quality of life. They assess and diagnose problems with human movement, then plan and administer treatment to restore function or minimise dysfunction after disease or injury. Studies include health science subjects, anatomy/physiology, and specialised areas such as movement analysis, manual techniques, exercise prescription and therapeutic massage. Clinical placements ensure students apply theory to practice in a range of settings, including rural, remote, tropical, national and international contexts. For current course information, visit [Bachelor of Physiotherapy at JCU](#). **Other requirements:** Prior to taking professional placements, students must provide evidence of immunity to hepatitis B, MMR, varicella, and pertussis, and current Provide First Aid and CPR certificates. A Suitability Card is required and an Australian Federal Police check may be required; refer to institution. Students must complete all professional experience placement requirements by the prescribed deadlines and maintain currency of these requirements in order to stay admitted in the course.

Career opportunities: Private practice, hospitals, health centres, schools, aged care, sporting organisations.

Bachelor of Psychological Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
311081	Townsville	3F or 6P	65.70	66.70	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: First year consists of introductory subjects in psychology and sociology. Second and third years consist of advanced subjects including social psychology, lifespan development, abnormal psychology, brain and behaviour, intercultural psychology, memory and cognition, psychological assessment, statistical and research methods, forensic psychology, personality, counselling, health psychology, environmental psychology, and cognitive neuroscience. Following successful completion of the Bachelor of Psychological Science, high achieving students can study for a Bachelor of Psychological Science (Honours) or the Graduate Diploma of Psychology. For current course information, visit [Bachelor of Psychological Science at JCU](#).

Career opportunities: Human service organisations including the health sector, educational facilities, consumer research, marketing, human resource management.

Bachelor of Speech Pathology (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
317041	Townsville	4F or 6P	68.00	70.00	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); One of Chemistry, Biology, Physics, Health or Psychology (Units 3 and 4, C).

Course outline: Speech pathologists diagnose and treat people who have communication and/or swallowing disabilities. The course develops the theoretical and practical knowledge and skills needed to work with people with disorders in speech, language, voice, fluency, and swallowing. Studies include anatomy/physiology, linguistics/phonetics, and specialised topics in communication impairments and swallowing disorders in adults and children. This course also focuses on rural and remote practice, speech pathology issues relevant to Indigenous people, and on interdisciplinary learning. Clinical placements commence in second year and continue in third and fourth years. Students must travel outside Townsville for at least one of two eight-week block placements in fourth year. This course is accredited by Speech Pathology Australia. An honours program is available for eligible students. For current course information, visit [Bachelor of Speech](#)

Pathology (Honours) at JCU. Other requirements: Prior to taking professional placements, students must provide evidence of immunity to hepatitis B, MMR, varicella, and pertussis, and current Provide First Aid and CPR certificates. Students must complete all professional experience placement requirements by the prescribed deadlines and maintain currency of these requirements in order to stay admitted in the course. A Suitability Card is required and an Australian Federal Police check may be required; refer to institution. **Notes:** Levels 1 and 2 can be completed part-time however levels 3 and 4 must be completed full-time. **Majors:** Professional honours (full-time); research honours (full-time). Students must achieve a minimum GPA of 5.5 across levels 1 and 2 to be offered a position in the research honours major.

Career opportunities: Education departments, community health centres, hospitals, rehabilitation centres, disability agencies, mental health, private practice, university teaching, research.

QUEENSLAND UNIVERSITY OF TECHNOLOGY

Bachelor of Behavioural Science (Psychology)/Bachelor of Design (Visual Communication)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409982	Kelvin Grove	4F or 8P	72.90	74.90	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Bachelor of Design program gives you unique design skills and knowledge, bringing human and cultural values to address economic, environmental, community and personal needs. As a Bachelor of Design graduate, your innovation can create demand and inspire customer confidence and loyalty in the products, places and experiences in people's lives. As part of this course, you will complete the Visual Communication Major. The Bachelor of Behavioural Science (Psychology) includes a balanced mix of theory and practical experiences and leverages on technology to develop and enhance digital capabilities that ensures students excel in this field. The course is accredited with the Australian Psychology Accreditation Council (APAC) and is the first step towards a career as a psychologist and an excellent foundation for careers in a wide range of related areas. You will be well prepared for the workplace, having examined and applied psychological theory, methods and research to a wide range of issues and diverse perspectives, including personal, social, developmental, cognitive, cross-cultural and Indigenous perspectives. For more course information, visit [Bachelor of Behavioural Science \(Psychology\)/Bachelor of Design \(Visual Communication\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution.

Career opportunities: Refer to Bachelor of Behavioural Science (Psychology) and Bachelor of Design (Visual Communication).

Bachelor of Biomedical Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
418401	Gardens Point	3F or 6P	65.40	70.10	Feb 27	14 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); Biology or Chemistry (Units 3 and 4, C).

Course outline: In this course you will develop a strong foundation for understanding of human biological systems and the application of this knowledge to health and disease. You can focus on areas of interest in biomedical science, including anatomical sciences, physiology, clinical physiology, cell and molecular biotechnology, biochemistry and infection and immunity. You will gain real world experience through work integrated learning, clinical or industry placements or through a clinical physiology internship. You will be taught by experts in the field, including researchers who are world experts in addressing current global health problems in areas including cancer biology, tissue engineering, genomics, infectious diseases, the microbiome and vaccine development. The foundational first year of the Bachelor of Biomedical Science equips you with core knowledge and skills which is progressively developed in advanced study areas. During the second and third years of your course you will choose one major, two minors, and additional electives that facilitate the development of knowledge and skills in your choice of discipline. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Biomedical Science at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** Anatomical sciences; cell and molecular biotechnology; human biochemistry; human physiology; infection and immunity.

Career opportunities: Biochemist, biomedical laboratory officer, biomedical science researcher, biotechnology scientist, cardiac and vascular scientist, health researcher, laboratory assistant, laboratory technician, medical equipment sales, medicine (after further study), neurophysiologist, reproductive technician, respiratory scientist, scientist, sleep scientist. **Double degrees:** Refer to entries for: Bachelor of Biomedical Science/Bachelor of Business; Bachelor of Biomedical Science/Bachelor of Laws (Honours); Bachelor of Biomedical Science/Bachelor of Mathematics; Bachelor of Biomedical Science/Master of Data Science.

Bachelor of Biomedical Science/Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419432	Gardens Point	4F or 8P	66.30	70.30	Feb 27	14 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); Biology or Chemistry (Units 3 and 4, C).

Course outline: Biomedical research and the development of new biomedical products contribute to improving health. Biomedical research and the development of new biomedical products contribute to improving health outcomes worldwide. You gain the knowledge and skills to work as part of multidisciplinary teams in biomedical research, development and commercialisation. The Bachelor of Business is uniquely designed to inspire you to realise your full potential, to think entrepreneurially and to ethically and sustainably shape the future of 21st century business. You will develop core business capabilities and undertake focused and authentic study in your chosen business discipline, engaging with the real world of business to your professional career. As a graduate, you can work for governments in a regulation, compliance, or policy development and implementation role; for venture capital and investment banks as an analyst; for innovation commercialisation companies as a consultant; or in the research sector. You complete core science and business units before selecting a major. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Biomedical Science/Bachelor of Business at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** Refer to Bachelor of Biomedical Science and Bachelor of Business.

Career opportunities: Refer to Bachelor of Biomedical Science and Bachelor of Business.

Bachelor of Biomedical Science/Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419462	Gardens Point	5.5F	80.45	84.45	Feb 27	14 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); Biology or Chemistry (Units 3 and 4, C).

Course outline: This double degree combining biomedical science with law prepares you as a graduate to work as a specialist who have knowledge and skills across a number of these disciplines is increasing across local and international markets. You complete core science units before selecting a major. In the law component, you develop advanced legal research and writing skills, critical analysis and skills in interviewing, advocacy and dispute resolution. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Biomedical Science/Bachelor of Laws \(Honours\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** Refer to Bachelor of Biomedical Science.

Career opportunities: Refer to Bachelor of Biomedical Science and Bachelor of Laws (Honours).

Bachelor of Biomedical Science/Bachelor of Mathematics

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419112	Gardens Point	4F or 8P	88.75	94.60	Feb 27	14 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); Biology or Chemistry (Units 3 and 4, C).

Course outline: As a graduate from this double degree, you will be uniquely skilled in two separate but complementary areas. The complexity of the human body, modern lifestyle diseases and emerging medical treatments call for graduates with mathematical and data analytics skills. Biomedical research and the development of new biomedical products contribute to improving health outcomes worldwide. You will gain the knowledge and skills to work as part of multidisciplinary teams in biomedical research, development and commercialisation. Simultaneously, the Bachelor of Mathematics component of the double degree provides training in mathematics to prepare you for graduate careers in industry or research. The course aims to provide you with opportunities to develop skills and knowledge in mathematics and the ability to apply mathematics, statistics, computational methods and operations research to real world problems. Enrolling in this course will allow you to enhance your mathematical capabilities and develop capabilities in problem-solving and analysis, and in communicating mathematical concepts and information to others. You will complete core biomedical science and mathematics units before selecting a major. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Biomedical Science/Bachelor of Mathematics at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** Refer to Bachelor of Biomedical Science and Bachelor of Mathematics.

Career opportunities: Medical research institutes and universities, hospitals and biotechnology companies, science journalism.

Bachelor of Biomedical Science/Master of Data Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419732	Gardens Point	4F or 8P	78.85	82.15	Feb 27	14 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); Biology or Chemistry (Units 3 and 4, C).

Course outline: This innovative double degree will enable you to complete a Bachelor of Biomedical Science in the Faculty of Health and a Master of Data Science offered by the Faculty of Science in four years (full-time). The degree is designed to produce biomedical science graduates with advanced skills in data analytics and will enable you to fast-track your qualifications. The complexity of the human body, modern lifestyle diseases and emerging medical treatments call for graduates with diverse skill sets. The application of bioinformatics, computer science and mathematical statistical modelling continues to have a major impact on research in the biomedical sciences. The combination of these two separate but complementary study areas will be at the forefront of developments in our understanding of public health, the causes of disease and the development of new approaches to treatment. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Biomedical Science/Master of Data Science at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** Refer to Bachelor of Biomedical Science.

Career opportunities: Biochemist, biomedical laboratory officer, biomedical science researcher, biostatistician, biotechnology scientist, cardiac and vascular scientist, clinical data manager, data analyst, data analytics specialist, data scientist, data systems developer, data-driven decision maker, health researcher, laboratory assistant, laboratory technician, medical equipment sales, medicine (after further study), neurophysiologist, reproductive technician, respiratory scientist, sleep scientist, statistician.

Bachelor of Clinical Exercise Physiology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
425422	Kelvin Grove	4F or 8P	68.70	76.00	Feb 27	14 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); at least one of Biology, Chemistry or Physics (Units 3 and 4, C).

Course outline: Upon graduation, you can work in hospitals and clinical settings as specialists in rehabilitation, injury prevention, clinical diagnostics and exercise programming. You complete 500 hours of professional placement to develop knowledge and skills for the assessment, prescription and delivery of exercise programs to help patients with chronic disease and injury. You undertake units in anatomy, psychology, nutrition, biomechanics, and motor control. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Clinical Exercise Physiology at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution.

Career opportunities: Cardiac scientist, exercise physiologist, exercise scientist, rehabilitation professionals.

Bachelor of Medical Imaging (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
418182	Gardens Point	4F	91.55	99.30	Feb 27	14 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); Physics (Units 3 and 4, C).

Course outline: As a graduate, you'll be able to use techniques such as x-ray to produce high-quality images that are then used to diagnose, manage and treat an injury or disease. Following foundation studies, you build skills using specialist equipment for digital radiography, general x-ray, mobile x-ray, mammography and dental. You also develop competency in computer systems and software that is used throughout industry. You complete extensive professional placement in hospital and private imaging facilities. The honours component is embedded in the course and provides a strong foundation in research skills and critical thinking. The QUT Offer Guarantee and Year 12 Subject Adjustment Scheme do not apply to this course. For more course information, visit [Bachelor of Medical Imaging \(Honours\) at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution.

Career opportunities: Imaging technologist or diagnostic radiographer in hospitals and radiology practices, medical equipment sales.

Bachelor of Medical Laboratory Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
418201	Gardens Point	4F or 8P	66.75	72.75	Feb 27	14 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); Chemistry (Units 3 and 4, C).

Course outline: As a graduate, you perform tests on human and veterinary specimens such as blood, bodily fluids, stool, urine, and tissue biopsies, and can interpret and analyse results to identify blood diseases, viruses and parasites, immunity disorders, and genetic mutations. Graduates are skilled in all areas of clinical pathology including immunology, haematology, cytogenetic and transfusion science. Final year includes a 12-week professional placement. You can choose an elective that supports your career aspirations, such as pharmacology, business, Indigenous health, or research techniques. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Medical Laboratory Science at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution. **Notes:** Part-time students should note that daytime attendance is required. Some lectures and tutorials may have evening sessions.

Career opportunities: Medical laboratory scientist in the pathology industry in private laboratories or hospitals, medical research, postgraduate studies in medicine or medical science.

Bachelor of Nursing

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
425231	Kelvin Grove	3F or 6P	66.45	74.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** You must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed in one of the following countries; Australia, Canada, New Zealand, Republic of Ireland, United Kingdom, United States of America. If you have not met these educational requirements, you are required to provide evidence of an acceptable English Language test. For more information on acceptable English Language tests please check the QUT website.

Course outline: As a graduate, you are highly-skilled nurse with an understanding of contemporary nursing practice and innovative nursing care. Course content focuses on the importance of patient-centred care and nursing practice that is culturally safe, evidence based, and respectful. You have the opportunity to undertake up to 840 hours of professional placement (with a minimum of 800hrs required for registration) undertaken in block periods. Placements are available in public and private hospitals and community centres in Brisbane and regional and rural Queensland. This course is covered by the QUT Offer Guarantee. Deferment is not available. For more course information, visit [Bachelor of Nursing at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution.

Career opportunities: Public and private hospitals and nursing homes, community health, armed services, school health, Indigenous health, pathology laboratories, alcohol and drug dependence.

Double degrees: Refer to entries for: Bachelor of Nursing/Bachelor of Behavioural Science (Psychology); Bachelor of Nursing/Bachelor of Public Health.

Combined diplomas/degrees: You can combine this course with the QUT Undergraduate Certificate (Nursing).

Bachelor of Nursing/Bachelor of Behavioural Science (Psychology)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
425112	Kelvin Grove	4F or 8P	70.85	74.35	Feb 27	14 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** You must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed in one of the following countries; Australia, Canada, New Zealand, Republic of Ireland, United Kingdom, United States of America. If you have not met these educational requirements, you are required to provide evidence of an acceptable English Language test. For more information on acceptable English Language tests please check the QUT website.

Course outline: This double degree program prepares you as a graduate to meet current requirements for a nursing career and also provides the skills to deal with situations where a knowledge of human behaviour would be an advantage, for example, in a counselling environment. On completion of this program, you have the option to apply for a fourth year program in psychology, in order to gain provisional registration as a psychologist. The clinical practice nursing units requires you to undertake block practicums

of two or more weeks duration. Block practicums may be scheduled during semester breaks. You will undertake clinical placements in a range of health facilities and this may include the requirement to undertake non-standard shifts. This course is covered by the QUT Offer Guarantee. Deferment is not available. For more course information, visit [Bachelor of Nursing/Bachelor of Behavioural Science \(Psychology\) at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution.

Career opportunities: Community health, public and private hospitals, registered nurse, registered psychologist (with further study).

Bachelor of Nutrition Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
425332	Kelvin Grove	3F	68.80	70.80	Feb 27	14 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); Chemistry (Units 3 and 4, C).

Course outline: As a graduate you will focus on nutrition issues that affect the whole population. With scientific knowledge about how food and nutrition can impact diet and prevent chronic disease, graduates are employed in a number of industries to analyse food supply, eating behaviours, and government policy, and to promote healthy lifestyle choices. Professional placements provide an understanding of how nutrition can be applied in diverse environments. You can choose elective units in social media, exercise and sport, business and biosciences. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Nutrition Science at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution.

Career opportunities: Community health centres and public health areas, government agencies, educational institutions, food industry, corporate environments.

Bachelor of Nutrition Science/Master of Nutrition and Dietetics

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
425446	Kelvin Grove	4F	N/A	N/A	Feb 27	14 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); Chemistry (Units 3 and 4, C).

Course outline: The Bachelor of Nutrition Science/Master of Nutrition and Dietetics prepares you for careers supporting the health and wellbeing of individuals and communities through food, nutrition and evidence-based practice. As a nutrition science student, you will build a strong foundation in chemistry, anatomy, food science, public health and research methods, and learn how nutrition influences dietary behaviours, food systems and health outcomes across populations. Across your undergraduate studies, you will progress from core scientific knowledge to applied nutritional science. You will develop capabilities in biochemistry, physiology, nutrition in chronic disease, epidemiology and evidence-based practice, while strengthening your practical skills through tutorials, workshops and hands-on learning. You will then apply and contextualise your knowledge in real-world settings, undertaking projects with community organisations, health services and schools, and can choose electives that align with your interests. Progressing into the Masters component, you will advance your skills in clinical nutrition, medical nutrition therapy, food service management and community and public health nutrition. The program prepares you for professional practice as a dietitian, with strong capabilities in assessment, planning, communication and evidence-based decision-making. This course is not covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Nutrition Science/Master of Nutrition and Dietetics at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution.

Career opportunities: Dietitian, health educator, health policy officer, health promotion officer, health researcher, inspector and regulatory officer, media industry specialist, nutritionist, public health officer, toxicologist.

Bachelor of Paramedic Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
425592	Kelvin Grove	3F or 6P	80.90	87.10	Feb 27	14 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: This course prepares you to be an ambulance paramedic when you graduate. Foundation studies in the anatomy and physiology of the human body and an introduction to health and disease concepts and statistical methods in health are followed by advanced units with an increasing emphasis on clinical skills through supervised practice with the Queensland Ambulance Service. You complete placements in metro and regional areas of Queensland, or travel overseas and work on shift with paramedics in other services. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Paramedic Science at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution.

Before undertaking clinical placements with the Queensland Ambulance Service (QAS), you must undertake a QAS medical assessment (including mandatory vaccination & immunisation requirements) and have a criminal history check.

Career opportunities: Ambulance paramedic with agencies such as the Queensland Ambulance Service and other clinical settings.

Bachelor of Pharmacy (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
418512	Gardens Point	4F	69.15	76.45	Feb 27	14 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); Chemistry (Units 3 and 4, C).

Course outline: As a graduate, you have expert knowledge about how drugs interact with the body and how they can be used safely for therapeutic purposes. You will complete 466 hours of professional placement in hospitals and community pharmacies and in healthcare roles where pharmacists are increasingly being employed. Studies focus on priority health areas of patient care such as musculoskeletal, cardiovascular and mental health conditions. The honours component develops advanced skills for leadership in an evolving profession. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Pharmacy \(Honours\) at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution.

Career opportunities: Community and hospital pharmacies, the pharmaceutical industry, government, research agencies, academic institutions.

Bachelor of Podiatry

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
425222	Kelvin Grove	4F	74.00	75.35	Feb 27	14 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); Chemistry (Units 3 and 4, C).

Course outline: As a graduate using physical therapy and surgical techniques, you can diagnose and treat heel pain, running injuries, footwear problems and corrections, skin problems, tendon and joint injuries. You develop knowledge in anatomy, biomolecular science, pharmacology, dermatology, and clinical medicine before completing 885 hours of professional placement at QUT Health Clinics and external facilities. You participate in biomechanics/musculoskeletal clinics, sports clinics, diabetes foot complication clinics, paediatric clinics, and general podiatric clinics. An honours program based on GPA is available at the end of second year. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Podiatry at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution.

Career opportunities: Private practice, hospitals, community health centres.

Bachelor of Radiation Therapy

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
418192	Gardens Point	4F	86.55	96.50	Feb 27	14 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); Physics (Units 3 and 4, C).

Course outline: As a graduate, you plan and deliver highly accurate radiation treatment, and offer emotional support and care for cancer patients. Professional placement begins in first year and is completed in private and public radiation therapy facilities throughout Queensland and at some interstate sites. Studies cover interaction of radiation and body tissue and treatment planning using clinical software, and treatment delivery. The QUT Offer Guarantee and Year 12 Subject Adjustment Scheme do not apply to this course. For more course information, visit [Bachelor of Radiation Therapy at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution.

Career opportunities: Radiation therapist in public hospitals and cancer care centres.

Bachelor of Sport and Exercise Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
425302	Kelvin Grove	3F or 6P	67.05	70.25	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); at least one of Biology, Chemistry or Physics (Units 3 and 4, C).

Course outline: Graduates can apply complex knowledge to the design, delivery and evaluation of exercise programs, interventions and assessments that meet the specific needs of their client in a non-clinical setting. Students complete 280 hours of professional placement with sporting associations, fitness centres, school coaching programs, strength and conditioning programs, and academies of sport. Students study units in exercise psychology, injury prevention and rehabilitation, resistance training and performance analysis. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Sport and Exercise Science at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution.

Career opportunities: Corporate health officer, performance analyst, personal trainer, sports scientist, strength and conditioning coach, wellness consultant.

Bachelor of Vision Science/Master of Optometry

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
425312	Kelvin Grove	5F	90.45	97.00	Feb 27	14 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); Chemistry (Units 3 and 4, C); Physics (Units 3 and 4, C).

Course outline: Optometrists examine eyes and the visual system to protect and improve vision and to detect and diagnose eye disease. Optometrists may prescribe therapeutic medications for a range of eye conditions. The bachelor component provides a theoretical foundation in the life sciences, vision sciences and clinical science. On completion of the Bachelor of Vision Science with a GPA of 4.00 (or better), you enter the Master of Optometry to complete your clinical practice studies in the QUT Optometry Clinic and other healthcare settings. Practical studies include working with Indigenous patients and children with low vision. The QUT Offer Guarantee and Year 12 Subject Adjustment Scheme do not apply to this course. For more course information, visit [Bachelor of Vision Science/Master of Optometry at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution.

Career opportunities: Optometry practice, contact lens practice, paediatric vision, occupational and public health vision, low vision practice in private practice, vision science research.

Diploma in Health Science (Health Studies)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
420501	Kelvin Grove	1F	56.75	60.40	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Diploma in Health Science (Health Studies) is designed as a pathway program for entry to six bachelor degrees in the Faculty of Health - Bachelor of Behavioural Sciences (Psychology), Bachelor of Biomedical Science, Bachelor of Medical Laboratory Science, Bachelor of Social Work, Bachelor of Human Services and Bachelor of Nutrition Science. Students gain foundational knowledge of current developments in the health environment and build analytical, problem solving, communication and reflective learning skills that are fundamental to their further studies across a range of health disciplines. For more course information, visit [Diploma in Health Science \(Health Studies\) at QUT](#).

Career opportunities: Students who complete the diploma may seek entry to a broad range of bachelor level courses including psychology, biomedical science, medical laboratory science, social work, human services, and nutrition science, and subsequently, gain skills to pursue a career in such areas.

Combined diplomas/degrees: Upon completion of this diploma, you will be automatically offered a place in the single degrees of Bachelor of Behavioural Science (Psychology), Bachelor of Biomedical Science, Bachelor of Human Services, Bachelor of Medical Laboratory Science, Bachelor of Nutrition Science, and Bachelor of Social Work. Your completed diploma will provide up to 72 credit points advanced standing, depending on your chosen degree.

Undergraduate Certificate (Nursing)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
420551	Kelvin Grove	0.5F or 1P	60.80	64.50	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Additional entry requirements: You must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed in one of the following countries; Australia, Canada, New Zealand, Republic of Ireland, United Kingdom, United States of America. If you have not met these educational requirements, you are required to provide evidence of an acceptable English Language test. For more information on acceptable English Language tests please check the QUT website.

Course outline: The Undergraduate Certificate (Nursing) provides you with foundational knowledge and skills related to the broad field of healthcare with a focus on nursing. Covering both practical and theoretical realms, in this course you will learn about: law and ethics as related to healthcare; anatomy and physiology of the human body; person-centred care and partnerships in nursing practice; and the key attributes of the registered nurse in contemporary practice. You will learn in a highly supportive environment and have access to a suite of services designed to help achieve your study goals and advance your career. This course is covered by the QUT Offer Guarantee. Deferment is not available. For more course information, visit [Undergraduate Certificate \(Nursing\) at QUT](#).

Combined diplomas/degrees: Upon completion of this undergraduate certificate, you will be automatically offered a place in the Bachelor of Nursing. Each of your undergraduate certificate units will be credited to the degree.

Undergraduate Certificate (Nursing)/Bachelor of Nursing

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409822	Kelvin Grove	3F or 6P	60.40	60.40	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Additional entry requirements: You must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed in one of the following countries; Australia, Canada, New Zealand, Republic of Ireland, United Kingdom, United States of America. If you have not met these educational requirements, you are required to provide evidence of an acceptable English Language test. For more information on acceptable English Language tests please check the QUT website.

Course outline: The Undergraduate Certificate (Nursing) provides you with foundational knowledge and skills related to the broad field of healthcare with a focus on nursing. Covering both practical and theoretical realms, in this course you will learn about: law and ethics as related to healthcare; anatomy and physiology of the human body; person-centred care and partnerships in nursing practice; and the key attributes of the registered nurse in contemporary practice. You will learn in a highly supportive environment and have access to a suite of services designed to help achieve your study goals and advance your career. Upon successful completion of the Diploma, you will be able to articulate into the Bachelor of Nursing with 48 credit points of advanced standing. As a graduate of the Bachelor of Nursing, you are highly-skilled nurse with an understanding of contemporary nursing practice and innovative nursing care. Course content focuses on the importance of patient-centred care and nursing practice that is culturally safe, evidence based, and respectful. You have the opportunity to undertake up to 840 hours of professional placement (with a minimum of 800hrs required for registration) undertaken in block periods. Placements are available in public and private hospitals and community centres in Brisbane and regional and rural Queensland. This course is covered by the QUT Offer Guarantee. Deferment is not available. For more course information, visit [Undergraduate Certificate \(Nursing\) at QUT](#) and [Bachelor of Nursing at QUT](#).

Other requirements: A Suitability Card is required; refer to institution.

Career opportunities: Refer to Bachelor of Nursing.

Combined diplomas/degrees: Upon completion of the undergraduate certificate component, you will be automatically offered a place in the Bachelor of Nursing. Each of your undergraduate certificate units will be credited to the degree.

SOUTHERN CROSS UNIVERSITY**Bachelor of Biomedical Science**

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
059661	Gold Coast	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course provides a scientific understanding of the structure and function of the human body and the interrelationships between health and disease. Students develop problem-solving and critical reasoning skills, and learn how to apply those skills to their chosen discipline. Students gain knowledge and understanding of human health and the connection between disease processes and scientific laboratory investigations. Units include biochemistry, human physiology, anatomy, immunology, neuroscience, microbiology, haematology, molecular genetics, research methods, and other areas relevant to biomedical science. Students undertake approximately 140 hours of professional placements to gain workplace experience. Graduates may qualify for entry into a range of postgraduate degrees such as pharmacy or choose to pursue medicine or other careers. For more course information, visit [Bachelor of Biomedical Science](#) at Southern Cross University.

Career opportunities: Biomedical, health, university and government researcher, hospital, veterinary and pathology laboratories and scientific sales, quality assurance, health departments, pharmaceutical and cosmetic industries. Graduates may choose to pursue postgraduate studies in the medical field.

Bachelor of Clinical Exercise Physiology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
059121	Coffs Harbour	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
059131	Gold Coast	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
059111	Lismore	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Bachelor of Clinical Exercise Physiology is a four-year degree that develops expert knowledge about how exercise can improve health and well-being and manage chronic disease. It prepares graduates for an exciting career as an accredited exercise physiologist (AEP). Clinical exercise physiologists are skilled in assessing, prescribing and delivering exercise programs to assist clients better manage their health and range of chronic disease conditions. Medicare and many private health insurers recognise and cover services supplied by accredited exercise physiologists. Students complete more than 514 hours of professional placement, including 360 hours of clinical placement at locations including the on-campus Health Clinics, hospitals, local government and private health providers. For more course information, visit [Bachelor of Clinical Exercise Physiology](#) at Southern Cross University. **Other requirements:** Before undertaking clinical placements, students must fulfil certain prerequisites; refer to Southern Cross University for details.

Career opportunities: Clinical exercise physiologists are skilled in assessing, prescribing and delivering exercise programs to assist clients better manage their health and range of chronic disease conditions, such as diabetes, cancer, cardiac, respiratory, musculoskeletal, neurological disease and mental health conditions. Medicare and many private health insurers recognise and cover services supplied by accredited exercise physiologists.

Bachelor of Clinical Sciences (Osteopathic Studies)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
059761	Gold Coast	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course has a strong clinical focus and provides students with a comprehensive grounding in anatomy and physiology. During the course, students gain the knowledge and skills required to continue postgraduate studies in osteopathic medicine. To become a registered osteopath, successful completion of the Bachelor of Clinical Sciences (Osteopathic Studies) and the Southern Cross University Master of Osteopathic Medicine is required. Graduates of the Bachelor degree are awarded four units of credit towards the Masters degree. Total full-time duration for both courses is 4.5 years, during which students undertake 800 hours of supervised professional placement. For more course information, visit [Bachelor of Clinical Sciences \(Osteopathic Studies\)](#) at Southern Cross University. **Other requirements:** Police and health record checks are required before undertaking placements; refer to Southern Cross University.

Career opportunities: This course plus our Master of Osteopathic Medicine provides a professional, entry-level program for graduates to be eligible to register as osteopathy practitioners.

Bachelor of Exercise Science and Psychological Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
055155	Coffs Harbour	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
055261	Gold Coast	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
055112	Lismore	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This double degree equips graduates for diverse employment opportunities across sport and health-related areas with the opportunity to pursue a career as a psychologist with further study and training. Field experience enables students to apply theory and knowledge in practical

settings to develop a professional approach to training and preparation for their careers. Students complete a 140-hour exercise science professional placement in the third year of the course. Students access facilities that include fully-equipped exercise physiology, biomechanics and biochemistry laboratories, a multi-purpose sports hall and a weight training gymnasium. Graduates can pursue postgraduate or graduate-entry studies to become a psychologist or an allied health professional in areas such as clinical exercise physiology, physiotherapy, occupational therapy, nutrition/dietetics or to become a personal development, health and physical education teacher. For more course information, visit [Bachelor of Exercise Science and Psychological Science](#) at Southern Cross University.

Career opportunities: Psychologist (with additional postgraduate training) or careers that have therapeutic connections to sport and exercise, such as professional athlete counselling, rehabilitation, or counselling within schools and colleges.

Bachelor of Health Science (Health and Lifestyle)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
055571	Gold Coast	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
059101	Lismore	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Bachelor of Health Science (Health and Lifestyle) is a foundation degree for students who wish to pursue a career in health, naturopathic medicine, or lifestyle medicine. This course allows students to develop an understanding of health science, social science, lifestyle medicine, clinical science, scientific enquiry and naturopathic medicine. Students will also develop a theoretical and practical understanding of health promotion through undertaking a work-integrated health placement or professional engagement with Aboriginal communities. This degree provides graduates with a solid foundation in evidence-based practice and a deep understanding of naturopathic medicine's philosophical foundations of preventing ill-health, improving patient health outcomes, supporting a patient's innate ability to heal and addressing the underlying causes of illness. For more course information, visit [Bachelor of Health Science \(Health and Lifestyle\)](#) at Southern Cross University. **Other requirements:** This course includes a professional placement, with the choice of either a work-integrated health placement or professional engagement with Aboriginal communities. There are regulatory requirements that students must meet before commencing professional placements. Please check the web page for details.

Career opportunities: Allied health assistant, health/lifestyle coach or care coordinator, health promotion, community development officer, consultant, or health communicator/writer. This course is also a pathway to the Master of Naturopathic Medicine which enables professional practice as a Naturopath.

Bachelor of Medical Laboratory Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
059461	Gold Coast	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course provides foundational knowledge in medical diagnoses and disease management. The degree covers foundational medical science topics such as anatomy, physiology, pathophysiology, genetics, microbiology, histology, biochemistry and haematology, as well as advanced studies in immunohaematology, infectious disease, histopathology and genetic pathology. Students will gain theoretical knowledge and practical experience in laboratories, using modern technologies to analyse and inform the diagnosis of medical conditions. For more course information, visit [Bachelor of Medical Laboratory Science](#) at Southern Cross University. **Other requirements:** This course includes work integrated learning. Pre-requisites to meet national and state-based regulatory requirements must be met prior to attending placement.

Career opportunities: Medical Laboratory Scientists in pathology and forensic laboratories. Graduates will also be qualified for scientist and quality assurance positions in biomedical, hospital, veterinary, university and government research laboratories and offices.

Bachelor of Midwifery

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
055451	Coffs Harbour	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
055861	Gold Coast	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English; Mathematical Methods; Chemistry; Biology. **Additional entry requirements:** Applicants must demonstrate English language proficiency to the current standards of registration as a midwife by the Australian Health Practitioner Regulation Agency. Refer to [ahpra.gov.au](#). Applicants from a non-English speaking background require a minimum IELTS of 7.0 overall with minimum 6.5 in each of the four bands - Listening, Speaking, Writing, and Reading.

Course outline: This course develops graduates for entry to professional midwifery practice. The course prepares graduates with skills, knowledge and attitudes to provide high quality woman-centred care through safe

Southern Cross University (continued)

and effective midwifery practice in accordance with the Australian Nursing and Midwifery Accreditation Council standards for practice. Graduates are equipped to apply sound evidence-based reasoning skills to their midwifery practice, work in continuity-of-care models in partnership with women, and collaborate effectively in multidisciplinary teams to promote effective outcomes. The degree produces graduates with the capability, confidence and flexibility to adapt to changes and contribute to innovation in the midwifery profession and the healthcare system, focusing on women and their needs through a primary health approach. Students undertake 1,000 hours of supervised placements. For more course information, visit [Bachelor of Midwifery](#) at Southern Cross University. **Other requirements:** Before undertaking clinical placements, students must fulfil certain prerequisites including vaccination against specific diseases (note a full course of vaccination may take several months), a criminal record check and working with children clearance, and completion of a nationally accredited first aid certificate; refer to Southern Cross University for details.

Career opportunities: Registered midwife or clinical midwifery consultant in public and private hospitals, community maternity and neonatal healthcare settings; group practice midwife, clinical midwifery consultant, midwifery educator, midwifery unit manager, independent midwife (with further training); in Australia and in New Zealand.

Bachelor of Nursing

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
055151	Coffs Harbour	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
055471	Gold Coast	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
055011	Lismore	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English; General Mathematics, Mathematical Methods or Specialist Mathematics. **Additional entry requirements:** To enrol in this program, you must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed in one of the following countries; Australia, Canada, New Zealand, Republic of Ireland, South Africa, United Kingdom, United States of America. If you have not met these educational requirements, you are required to provide evidence of an acceptable English Language test. For more information see [English Language Proficiency](#).

Course outline: The Bachelor of Nursing has a well-balanced curriculum that develops anatomical knowledge and understanding of the principles of nursing as well as the legal and ethical framework of nursing practice. Students learn in state-of-the-art facilities with interactive models and simulation laboratories, developing critical thinking, leadership and clinical skills that may be applied in a wide range of clinical settings. Supervised clinical placements of approximately 840 hours provide students with nursing experience in a range of primary, secondary and tertiary facilities throughout Australia. These may include residential aged care facilities, GP practices, community settings, hospitals and private health organisations. Elective opportunities may include rural, remote, and international placements. Enrolled nurses should contact Southern Cross University regarding entry into the enrolled nurse pathway course. For more course information, visit [Bachelor of Nursing](#) at Southern Cross University. **Other requirements:** Before undertaking clinical placements, students must fulfil certain prerequisites including vaccination against specific diseases (note a full course of vaccination may take several months), a criminal record check and working with children clearance, and completion of a nationally accredited first aid certificate; refer to Southern Cross University for details.

Career opportunities: Registered nurse in surgical theatres, paediatrics, community health and education and primary care, practice nurse in GP clinics, mental health, aged care, Indigenous health.

Bachelor of Occupational Therapy

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
059151	Coffs Harbour	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
055961	Gold Coast	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Additional entry requirements:** Applicants must demonstrate English language proficiency to the current standards of registration as an occupational therapist by the Australian Health Practitioner Regulation Agency. Refer to [ahpra.gov.au](#). Applicants from a non-English speaking background require a minimum IELTS of 7.0 overall with 7.0 in each of the four bands - Listening, Speaking, Writing, and Reading.

Course outline: Occupational therapy assists people of all ages to participate in the everyday tasks and activities (occupations) that they need and want to do, whether at home, at work, at school or in the community. Occupational therapists transform and adapt environments, activities, equipment and enhance performance to support and promote meaningful engagement and participation. Graduates could assist a person recovering from a stroke to shower and dress independently, develop inclusive playground experiences and environments for children of all abilities, recommend workplace changes that would assist an injured worker to return to work, or design home modifications or public transport changes that would ensure access for a person using a power wheelchair. Students complete approximately

1000 hours of professional placement throughout the four years of study, in settings that may include aged care, hospitals, community health, mental health services, primary schools, industrial environments, private practice and a variety of health, education, and disability centres and services. For more course information, visit [Bachelor of Occupational Therapy](#) at Southern Cross University. **Other requirements:** Before undertaking clinical placements, students must fulfil certain prerequisites including vaccination against specific diseases (note a full course of vaccination may take several months), a criminal record check and working with children clearance, and completion of a nationally accredited first aid certificate; refer to Southern Cross University for details. **Majors:** Optional major in Indigenous Health.

Career opportunities: Occupational therapist working with individuals, groups, government and non-government organisations, in private practice and communities, in aged care, hospitals, community health, mental health services, schools, industrial environments.

Bachelor of Physiotherapy

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
055251	Coffs Harbour	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053649	Gold Coast	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course provides a comprehensive study of functional human anatomy, physiology, biomechanics, neuroscience, pain sciences, therapeutic exercise, psychology, pharmacology and develop an understanding of acute, chronic, acquired and developmental diseases and injury across the lifespan. Students learn and implement strategies and programs to prevent and manage illness and injury and optimise well-being, function and performance using a person-centred and evidence-based approach. For more course information, visit [Bachelor of Physiotherapy](#) at Southern Cross University. **Other requirements:** Before undertaking clinical placements, students must fulfil certain prerequisites including vaccination against specific diseases (note a full course of vaccination may take several months), a criminal record check and working with children clearance, and completion of a nationally accredited first aid certificate; refer to Southern Cross University for details.

Career opportunities: Physiotherapist in health settings including hospitals, private practice, rehabilitation, sporting teams with athletes, aged care and in collaborative health care teams.

Bachelor of Speech Pathology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
059051	Coffs Harbour	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
059861	Gold Coast	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Additional entry requirements:** Applicants must demonstrate English language proficiency to a level required by the institution. Applicants from a non-English speaking background require a minimum IELTS of 8.0 overall with a minimum score of 8.0 in each of the four components. Refer to the institution for more information.

Course outline: This course prepares students for entry into professional speech pathology practice. Speech pathologists assess and treat adults and children exhibiting acquired or congenital disorders of speech, fluency, voice, language and swallowing and multimodal communication. The course aims to educate students to become knowledgeable, skilled, empathetic, ethical and innovative professionals. The course contains industry-specific and inter-professional units of study. A mix of theory units are combined with simulated learning and clinical practicum opportunities. Students have access to modern laboratories and clinical learning spaces. Embedded throughout the course are principals of critical thinking, evidence-based practice and cultural competency. Teaching facilities include computer-assisted technologies and simulation and clinical laboratories. Students complete approximately 1000 hours of professional placement in various settings. For more course information, visit [Bachelor of Speech Pathology](#) at Southern Cross University. **Other requirements:** Before undertaking clinical placements, students must fulfil certain prerequisites including vaccination against specific diseases (note a full course of vaccination may take several months), a criminal record check and working with children clearance, and completion of a nationally accredited first aid certificate; refer to Southern Cross University for details. **Majors:** Optional major in Indigenous health.

Career opportunities: Speech pathologists work in diverse settings including private practice, the corporate sector, schools, community health centres, nursing homes and mental health services.

Bachelor of Sport and Exercise Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
055551	Coffs Harbour	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
056181	Gold Coast	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
055001	Lismore	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This degree provides a comprehensive study of sport sciences and how the human body responds to exercise. Students learn about human movement, biomechanics, movement control, exercise physiology, exercise and sport psychology, coaching and exercise prescription, with the opportunity to specialise in either business management, physical education or strength, conditioning and coaching. Students undertake 140 hours of professional placement in the final year of the course. Our graduates work in many areas of sport and health, including sports psychology, nutrition, teaching, coaching, performance testing, health promotion and education. This degree may also provide a pathway to the Master of Teaching that can prepare students as PDHPE teachers in secondary settings. For more course information, visit [Bachelor of Sport and Exercise Science](#) at Southern Cross University. **Other requirements:** Before undertaking clinical placements, students must fulfil certain prerequisites including vaccination against specific diseases (note a full course of vaccination may take several months), a criminal record check and working with children clearance, and completion of a nationally accredited first aid certificate; refer to Southern Cross University for details. **Majors:** Business and management; physical education; strength, conditioning and coaching.

Career opportunities: Exercise scientist in sports coaching, strength training and conditioning, sport development, performance testing and talent identification, personal training and gym instruction, health promotion, occupational rehabilitation and sports or recreation facility and program management.

Double degrees: Refer to entries for: Bachelor of Exercise Science and Psychological Science.

Diploma of Clinical and Allied Health (Biomedical and Medical Laboratory Science)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053612	Gold Coast	1F	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course prepares students with foundational knowledge and skills in health disciplines with a specialisation in Biomedical and Medical Laboratory Science. Graduates are eligible for entry into the Southern Cross University Bachelor of Biomedical Science and may receive up to eight units of credit towards this degree. This course is offered through SCU College, where we understand that students have diverse experiences and ways of learning. The College supports your study success and connects you to your peers through additional workshops to develop academic and study skills. For more course information, visit [Diploma of Clinical and Allied Health \(Biomedical and Medical Laboratory Science\)](#). **Specialisations:** Biomedical and medical laboratory science.

Career opportunities: Health care assistants in diverse health care environments or a pathway to further study.

Diploma of Health and Human Sciences (Community Welfare)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053601	Gold Coast	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
053602	Online	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Diploma of Health and Human Sciences (Community Welfare) is both a standalone qualification and a pathway to a Bachelor degree. This course is offered through SCU College. All SCU College students are offered extra support and additional workshops to develop academic skills. For more course information, visit [Diploma of Health and Human Sciences \(Community Welfare\)](#). **Specialisations:** Community Welfare. Students seeking a pathway into Social Work should complete this specialisation.

Career opportunities: Graduates are well prepared for entry-level roles in a range of industries as community workers, support or project workers or may choose to further their studies at the Bachelor level.

Diploma of Clinical and Allied Health (Exercise Science and Exercise Physiology)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053607	Coffs Harbour	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
053606	Gold Coast	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
053608	Lismore	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course prepares students with foundational knowledge and skills in health disciplines with a specialisation in Exercise Science and Exercise Physiology. Graduates are eligible for entry into a linked Southern Cross University Bachelor degree and may receive up to eight units of credit towards this degree. The Diploma is offered through the SCU College. All SCU College students are offered extra support and additional workshops to develop academic skills. For more course information, visit [Diploma of Clinical and Allied Health \(Exercise Science and Exercise Physiology\)](#). **Specialisations:** Exercise Science and Exercise Physiology.

Career opportunities: Health care assistants in diverse health care environments or a pathway to further study.

Diploma of Clinical and Allied Health (Exercise Science and Psychological Science)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053607	Coffs Harbour	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
053606	Gold Coast	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
053608	Lismore	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course prepares students with foundational knowledge and a specialisation in Exercise Science and Psychological Science. Graduates are eligible for entry into the Southern Cross University Bachelor of Exercise Science and Psychological Science and may receive up to eight units of credit towards this degree. The Diploma is offered through the SCU College. All SCU College students are offered extra support and additional workshops to develop academic skills. For more course information, visit [Diploma of Clinical and Allied Health \(Exercise Science and Psychological Science\)](#). **Specialisations:** Exercise Science and Psychological Science.

Career opportunities: Health care assistants in diverse health care environments or a pathway to further study.

Diploma of Clinical and Allied Health (Occupational Therapy)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053605	Coffs Harbour	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
053604	Gold Coast	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course prepares students with foundational knowledge and skills in health disciplines with a specialisation in Occupational Therapy. Graduates are eligible for entry into the Southern Cross University Bachelor of Occupational Therapy and may receive up to eight units of credit towards this degree. The Diploma is offered through the SCU College. All SCU College students are offered extra support and additional workshops to develop academic skills. For more course information, visit [Diploma of Clinical and Allied Health \(Occupational Therapy\)](#). **Specialisations:** Occupational Therapy.

Career opportunities: Health care assistants in diverse health care environments or a pathway to further study.

Diploma of Clinical and Allied Health (Osteopathic Studies)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053603	Gold Coast	1F	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course prepares students with foundational knowledge and skills in health disciplines with a specialisation in Osteopathic Studies. Graduates are eligible for entry into the Southern Cross University Bachelor of Clinical Sciences (Osteopathic Studies) and may receive up to eight units of credit towards this degree. This course is offered through SCU College, where we understand that students have diverse experiences and ways of learning. The College supports your study success and connects you to your peers through additional workshops to develop academic and study skills. For more course information, visit [Diploma of Clinical and Allied Health \(Osteopathic Studies\)](#). **Specialisations:** Osteopathic Studies.

Career opportunities: Assistants in diverse health care environments or a pathway to further study.

Diploma of Health and Human Sciences (Naturopathic Studies)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053595	Gold Coast	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
053594	Lismore	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course prepares students with foundational knowledge and skills in health disciplines with a specialisation in Naturopathic Studies. Graduates are guaranteed entry into the Southern Cross University Bachelor of Health Science (Health and Lifestyle) and may receive up to eight units of credit towards this degree. The Diploma is offered through the SCU College. All SCU College students are offered extra support and additional workshops to develop academic skills. For more course information, visit [Diploma of Health and Human Sciences \(Naturopathic Studies\)](#). **Specialisations:** Naturopathic Studies.

Career opportunities: Health care assistants in diverse health care environments or a pathway to further study.

Diploma of Health and Human Sciences (Nursing)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053591	Coffs Harbour	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
053592	Gold Coast	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
053590	Lismore	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course prepares students with foundational knowledge and skills in health disciplines with a specialisation in Nursing. This is a pathway into the Southern Cross University Bachelor of Nursing and graduates may receive up to seven units of credit towards this degree. This course is offered through SCU College, where we understand that students have diverse experiences and ways of learning. The College supports your study success and connects you to your peers through additional workshops to develop academic and study skills. For more course information, visit [Diploma of Health and Human Sciences \(Nursing\)](#). **Specialisations:** Nursing.

Career opportunities: Health care assistants in diverse health care environments or a pathway to further study.

Diploma of Health and Human Sciences (Psychological Science)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053596	Coffs Harbour	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
053597	Gold Coast	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
053598	Online	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course prepares students with foundational knowledge and skills in health disciplines with a specialisation in Psychological Science. Graduates are eligible for entry into the Southern Cross University Bachelor of Psychological Science and may receive up to eight units of credit towards this degree. The Diploma is offered through the SCU College. All SCU College students are offered extra support and additional workshops to develop academic skills. For more course information, visit [Diploma of Health and Human Sciences \(Psychological Science\)](#). **Specialisations:** Psychological Science.

Career opportunities: Health care assistants in diverse health care environments or a pathway to further study.

TAFE QUEENSLAND**Bachelor of Dental Prosthetics**

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555145	South Bank	3C	N/A	N/A	Jan 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Applicant must be 17. **Additional entry requirements:** Applicants should be a minimum of 17 years of age and turning 18 during the first year of study with TAFE Queensland. Applicants who do not meet the age criteria are required to participate in an interview with the TAFE Queensland Course Coordinator prior to an offer being made by QTAC. A high degree of manual dexterity is required for success as a dental prosthetist. For more information about the course, selection criteria and clinical placement refer to the [TAFE Website](#). Successful applicants who do not have the recommended study and are at risk of non-completion of the program may be required to undertake bridging studies as part of first semester.

Course outline: Dental prosthetists work independently to provide complete and partial dentures, dental appliances, and mouth-guards to the public. This course is suitable for both students wanting to take their existing oral health qualification to the next level, and students with no prior dental experience wanting to forge a new career path with a clinical qualification. Students learn to issue, maintain and examine dental prosthetics, insert and try-in dentures, take impressions, and undertake production and technical work. This is a highly technical course, with units providing broad and coherent knowledge in pathophysiology, pharmacology, radiology, and clinical skills. At TAFE Queensland, our knowledgeable industry experts will be there to help students every step of the way, with one-on-one support, and the real-world experience required to see graduates job-ready. **Other requirements:** Applicants should be a minimum of 17 years of age and turning 18 during the first year of study with TAFE Queensland. Applicants who do not meet the age criteria are required to participate in an interview with the TAFE Queensland Course Coordinator prior to an offer being made by QTAC. Required immunisations prior to clinical practice: hepatitis B, tetanus and whooping cough (pertussis). Recommended immunisations prior to clinical practice: seasonal influenza, varicella-zoster virus (chicken pox) and MMR (measles, mumps, rubella) vaccines. For more information about entry requirements, required resources, clinical practice placement and all other important information, refer to the [TAFE Website](#). A high degree of manual dexterity is required for success as a Dental Prosthesist. Part of the entry requirement and ongoing enrolment in this course is maintaining your manual dexterity. Applicants are advised that a manual dexterity test forms part of the requirements for entry into this course. Applicants who identify

with having a disability or impairment that may detrimentally affect, or is likely to detrimentally affect, their capacity to practice, must self-identify to comply with the requirements of the Dental Board of Australia:- For student registration; or- For prospective prosthetist registration. **Notes:** FEE-HELP may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Registered dental prosthetist, health practitioner.

Certificate IV in Fitness

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555825	South Bank	0.750V	N/A	N/A	Jan 27; Apr 27; Jul 27	14 Jan 2027; 23 Mar 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Additional entry requirements: To be eligible for and offer in this course, applicants must have successfully completed the following units of competency or their equivalent: HLTAID011 Provide First Aid (or a unit that supersedes this unit); HLTWHS001 Participate in workplace health and safety; SISFFIT032 Complete pre-exercise screening and service orientation; SISFFIT033 Complete client fitness assessments; SISFFIT035 Plan group exercise sessions; SISFFIT036 Instruct group exercise sessions; SISFFIT040 Develop and instruct gym-based exercise programs for individual clients; SISFFIT047 Use anatomy and physiology knowledge to support safe and effective exercise; and SISFFIT052 Provide healthy eating information. Applicants who hold SIS30315 Certificate III in Fitness, will need to have completed the two group exercise elective units SISFFIT007 and SISFFIT011 to meet the entry requirements for this qualification. If your qualification does not contain these units, you will need to complete the following two units prior to enrolling in the Certificate IV program: SISFFIT035 and SISFFIT036.

Course Outline: Students will gain the specialised skills and knowledge needed to start a career in personal training. In addition to learning specialised skills and knowledge to instruct personal training programs, group personal training, and exercise for older clients, students may also learn the fundamentals of operating their own small personal training business. **Notes:** VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Personal trainer.

Certificate IV in Fitness (inc Cert III Fitness)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555824	South Bank	1C	N/A	N/A	Jan 27; Apr 27; Jul 27	14 Jan 2027; 23 Mar 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Additional entry requirements: Successful applicants will be required to successfully complete SIS30321 Certificate III in Fitness before progressing to SIS40221 Certificate IV in Fitness.

Course outline: Students will learn how to instruct personal training programs, group personal training, and exercise for older clients. Students will also get the hands-on skills and knowledge needed to operate a small personal training business. Note: The South Bank Certificate IV incorporates the Certificate III in Fitness which has a fee subsidy for eligible applicants.

Notes: Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Personal trainer, aqua exercise instructor, group exercise instructor, gymnasium instructor.

Bachelor of Nursing (Advanced Standing)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
526882	Southport	2C or 4C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555882	South Bank	2C or 4C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age, AHPRA registration, Prior study. **Additional Entry Requirements:** Selection for admission into this course is made on the basis of merit. Selection for admission is competitive as the number of applicants is likely to exceed the places available in this course. Applicants with a completed Diploma of Nursing (from an accredited Australian Education Provider) and who are either awaiting or have obtained, unconditional registration (without restrictions) as an Enrolled Nurse (Division 2), General with the Australian Health Practitioner Regulation Agency (AHPRA) may be eligible for Advanced Standing. The allocation of advanced standing for theory and Professional Experience Placement is determined by evidence of your prior study and your EN registration evidence (if applicable). English Language Proficiency Requirements: To practice safely in Australia, health practitioners, including nurses, must have strong English language skills. This includes being able to communicate effectively with patients and their relatives, collaborate with other health care professionals and keep clear and accurate health records. The English language skills registration standard is one of the five core standards required under National Law. In preparation for registration

and required by the Nursing and Midwifery Board of Australia (NMBA), all new applicants to study the Bachelor of Nursing at TAFE Queensland are to demonstrate English language proficiency, as well as literacy and numeracy skills prior to enrolment. To enrol in this program applicants must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed in one of the following countries: Australia, Canada, New Zealand, Republic of Ireland, South Africa, United Kingdom and United States of America. If you have not met these educational requirements, you are required to provide evidence of an acceptable English language test or evidence that you are currently registered as an Enrolled Nurse with the Australian Health Practitioner Regulation Agency. Some applicants who currently hold registration as an Enrolled Nurse may also be required to satisfy English language proficiency requirements. For more information, visit the [QTAC Website](#). Successful applicants may also be required to complete the Basic Key Skills Builder (bksb) assessment and attain competence at or above Exit Level 3 in the Australian Core Skills Framework (ACSF) in both reading and numeracy before enrolment can be finalised. The bksb is a Commonwealth approved literacy and numeracy online assessment tool. This is a requirement in accordance with TAFE Queensland and the Australian Nursing and Midwifery Accreditation Council (ANMAC). For more detailed information about minimum entry requirements and fees refer to the [TAFE Website](#).

Course Outline: TAFE Queensland delivers undergraduate courses which balance and integrate current theory and practice to implement new technologies, tools, and skills. This applied approach values relational, communicative, cognitive and attitudinal skills and develops forward-thinking graduates who are agile and adaptable. Our graduates are effective communicators engaged with new technologies, allowing them to solve complex and ambiguous real-world problems relevant to their industry. They work collaboratively as part of a team and have the maturity to apply ethical and social understanding in their practice. They can create, analyse and evaluate multidisciplinary innovative solutions valued by and relevant to their industry. In this Bachelor course, you will develop the necessary knowledge and skills, clinical reasoning, clinical imagination, professional identity, and commitment to the professional code and values of the profession that are necessary to function as effective and ethical nurse. function as effective and ethical nurse. Learn to be a nurse who demonstrates professional values such as empathy, respect, cultural humility, caring, compassion and integrity. Nurses provide respect, dignity and hope for the universal rights of all people, their families and the community as a whole. Graduates will learn to practice following the International Council of Nurses (ICN) ethical principles which include; justice, beneficence, non-maleficence, accountability.

Career opportunities: Registered Nurse.

Diploma of Nursing/Bachelor of Nursing

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555880	South Bank	3.5CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
526880	Southport	3.5CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Applicant must be 17. **Additional Entry Requirements:** To practice safely in Australia, health practitioners, including nurses, must have strong English language skills. This includes being able to communicate effectively with patients and their relatives, collaborate with other health care professionals and keep clear and accurate health records. The English language skills registration standard is one of the five core standards required under National Law. In preparation for registration, and required by the Nursing and Midwifery Board of Australia, all new applicants to study the Diploma of Nursing at TAFE Queensland are to demonstrate English language proficiency, as well as literacy and numeracy skills prior to enrolment. English Language Proficiency Requirements: To be eligible for an QTAC offer in this diploma applicants must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed in one of the following countries; Australia, Canada, New Zealand, Republic of Ireland, South Africa, United Kingdom and United States of America. If you have not met these educational requirements, you are required to provide evidence of an acceptable English language test. For more information, visit [qtac.edu.au/english-language-proficiency](#). Successful applicants will also be required to complete the Basic Key Skills Builder (bksb) assessment and attain competence at or above Exit Level 3 (working at Level 4) in the Australian Core Skills Framework (ACSF) in both language and numeracy before enrolment can be finalised. This is a requirement in accordance with TAFE Queensland and the Australian Nursing and Midwifery Accreditation Council (ANMAC). The bksb is a Commonwealth approved literacy and numeracy online assessment tool.

Course Outline: The diploma is the essential minimum requirement to register as an enrolled nurse. This course will provide students with the advanced skills to perform clinical assessments, contribute to nursing care of people with complex needs, administer and monitor medications and IV therapy, research and apply evidence to practice. Successful completion of this course will qualify graduates to seek registration with the Nursing and Midwifery Board of Australia. In the bachelor, students will develop the necessary knowledge and skills, clinical reasoning, clinical imagination, professional identity and commitment to the professional code and values of the profession that are necessary to function as an effective and ethical nurse. Graduates will learn to practice following the International Council of

Nurses (ICN) ethical principles which include; beneficence, nonmaleficence and accountability.

Career opportunities: Eligible to apply for registration as an enrolled nurse, registered nurse.

Diploma of Anaesthetic Technology and Practice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555536	South Bank	2C	N/A	N/A	Jan 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Students will learn how to confidently assist the anaesthetist in preparing the client for their anaesthetic, this will include checking and maintaining the anaesthetic machine, preparing anaesthetic medications, monitoring clinical measurements, assisting with airway management techniques and anticipating and responding to any anaesthetic emergency. Our highly-experienced industry health professionals will guide students every step of the way to ensure their transition into the health sector is a success. TAFE Queensland's designated learning space with state-of-the-art anaesthetic machines, vital signs monitors, difficult intubation equipment, and simulator mannequins, will prepare graduates for real-world situations while under the supervision of industry professionals. **Other requirements:** Prior to commencing clinical placement, students may be required to satisfy requirements relating to a criminal history check, Blue Card (Working with Children check), vaccinations and Senior First Aid certificate. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Anaesthetic technician.

Diploma of Beauty Therapy

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
520132	Cairns	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
505132	Ipswich	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555133	South Bank	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
568132	Toowoomba	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
503132	Townsville (Pimlico)	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Learn the specialised knowledge and high-level skills needed to advance your career as a senior beauty therapist. This course will give students the advanced skills in areas including body massage and treatments, facial treatments, make up design, waxing services, and more. Students will be guided by an expert team of professionals who are passionate about the beauty industry and have a thorough understanding of industry trends and requirements. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants for study in the diploma, refer to the [TAFE Website](#) for more information.

Career opportunities: Beauty therapist.

Diploma of Beauty Therapy (incorporating Certificate III in Beauty Services)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
520133	Cairns	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
503133	Townsville (Pimlico)	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Additional entry requirements: Applicants who have basic literacy, numeracy and computer skills or equivalent to Year 10, turned 16 or have relevant experience and/or qualifications that indicate likely success in completing the course will also be considered.

Course outline: Learn the specialised knowledge and high-level skills needed to advance your career as a senior beauty therapist. This course will give students the advanced skills in areas including body massage and treatments, facial treatments, make up design, waxing services, and more. Students will be guided by an expert team of professionals who are passionate about the beauty industry and have a thorough understanding of industry trends and requirements. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants for study in the certificate and diploma, refer to the [TAFE Website](#) for more information.

Career opportunities: Beautician; Make-up Artist; Beauty Consultant; Beauty Therapist.

Diploma of Dental Technology						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555972	South Bank	2CO	N/A	N/A	Jan 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Manual Dexterity Test.

Course Outline: This course will give students the specialised skills and knowledge to work as a dental technician in a diverse range of settings. Students will gain the skills to construct models and custom impression trays, build removable acrylic dentures and alloy frames, and make crown and bridge structures. Our highly-experienced team of industry professionals will give students the support and one-on-one guidance they need to successfully transition into the dental industry. **Other requirements:** Following successful completion of their first year of study and practical assessments, students can undertake Work Experience during their second year of study. A high degree of manual dexterity is required for success in this course. Part of the entry requirement and ongoing enrolment in this course is maintaining your manual dexterity. Applicants are advised that a manual dexterity test forms part of the requirements for entry into this course.

Career opportunities: Dental technician.

Diploma of Nursing						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
535775	Alexandra Hills	20C	N/A	N/A	Jan 27; Apr 27; Jul 27	14 Jan 2027; 23 Mar 2027; 3 Jun 2027
535778	Alexandra Hills	1.5CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
502775	Bowen	1.50C	N/A	N/A	Apr 27	23 Mar 2027
575772	Bundaberg	1.5C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
543772	Caboolture	1.5CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
543775	Caboolture	20C	N/A	N/A	Jan 27; Apr 27; Jul 27	14 Jan 2027; 23 Mar 2027; 3 Jun 2027
520772	Cairns	1.5CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
520775	Cairns	1.50C	N/A	N/A	Apr 27	23 Mar 2027
576772	Hervey Bay	1.5C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
505772	Ipswich	1.5C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
532775	Loganlea	20C	N/A	N/A	Jan 27; Apr 27; Jul 27	14 Jan 2027; 23 Mar 2027; 3 Jun 2027
532778	Loganlea	1.5CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
547775	Redcliffe	20C	N/A	N/A	Jan 27; Apr 27; Jul 27	14 Jan 2027; 23 Mar 2027; 3 Jun 2027
555771	South Bank	20C	N/A	N/A	Jan 27; Apr 27; Jul 27	14 Jan 2027; 23 Mar 2027; 3 Jun 2027
555772	South Bank	1.5CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
526778	Southport	1.5C	N/A	N/A	Jan 27; Apr 27; Jul 27	14 Jan 2027; 23 Mar 2027; 3 Jun 2027
511772	Sunshine Cst Hlth In	1.5C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
506775	Thursday Island	1.50C	N/A	N/A	Apr 27	23 Mar 2027
568775	Toowoomba	1.5C	N/A	N/A	Jan 27	14 Jan 2027
503775	Townsville (Pimlico)	1.50C	N/A	N/A	Apr 27	23 Mar 2027
503778	Townsville (Pimlico)	1.5CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Applicant must be 17. **Additional entry requirements:** To practice safely in Australia, health practitioners, including nurses, must have strong English language skills. This includes being able to communicate effectively with patients and their relatives, collaborate with other health care professionals and keep clear and accurate health records. The English language skills registration standard is one of the five core standards required under National Law. In preparation for registration, and required by the Nursing and Midwifery Board of Australia, all new applicants to study the Diploma of Nursing at TAFE Queensland are to demonstrate English language proficiency, as well as literacy and numeracy skills prior to enrolment. **English Language Proficiency Requirements:** To be eligible for an QTAC offer

in this diploma applicants must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed in one of the following countries; Australia, Canada, New Zealand, Republic of Ireland, South Africa, United Kingdom and United States of America. If you have not met these educational requirements, you are required to provide evidence of an acceptable English language test. For more information, visit the [QTAC Website](#). Successful applicants will also be required to complete the Basic Key Skills Builder (bksb) assessment and attain competence at or above Exit Level 3 (working at Level 4) in the Australian Core Skills Framework (ACSF) in both language and numeracy before enrolment can be finalised. This is a requirement in accordance with TAFE Queensland and the Australian Nursing and Midwifery Accreditation Council (ANMAC). The bksb is a Commonwealth approved literacy and numeracy online assessment tool. Toowoomba (568775): for this campus, preference will be given to applicants who reside in the region. All successful applicants must undertake a clinical placement, students will be notified of locations after commencement of study.

Course outline: This course is the essential minimum requirement to register as an enrolled nurse. This course will provide students with the advanced skills to perform clinical assessments, contribute to nursing care of people with complex needs, administer and monitor medications and IV therapy, research and apply evidence to practice. TAFE Queensland's highly-experienced industry professionals will guide students every step of the way to ensure a smooth transition into the health sector. Successful completion of this course will qualify graduates to seek registration with the Nursing and Midwifery Board of Australia. Upon successful registration graduates may find work as an Enrolled Nurse within a diverse range of healthcare settings. **Other requirements:** Prior to commencing vocational placement, students may be required to satisfy requirements relating to mandatory mask use and fit testing, criminal history check, Suitability Card, vaccinations, and Senior First Aid certificate. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised or concession enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information. Prospective applicants are encouraged to make early contact with the relevant campus regarding on campus attendance and clinical placement requirements. Students will need to provide evidence of all relevant vaccination and immunisation requirements to attend the mandatory vocational placement assessment components of this course. For the latest health advice please refer to the [TAFE Website](#) for more information.

Career opportunities: Eligible to apply for registration as an enrolled nurse.

Diploma of Practice Management						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
520365	Online	1.50V	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Employment requirements. **Additional entry requirements:** Applicants must be actively employed in the medical practice sector to be eligible for an offer in this course.

Course outline: This course equips students with the frontline management and leadership skills to operate professional practices in the health industry. This qualification reflects the role of business or practice managers who manage the operation of small to medium-sized health practices. A formal qualification in practice management equips students to manage budgets and financial plans, health billing and accounting systems, and legal and ethical compliance. In addition, students learn about the health industry, along with front line management and leadership skills. **Notes:** In addition to the standard diploma eligibility requirements for a Fee subsidy, students will need to be an existing worker in the health industry. Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Health and welfare services manager, medical administrator, practice manager, medical practice manager.

Diploma of Remedial Massage						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
504969	Springfield	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
504970	Springfield	10C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
568969	Toowoomba	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
568970	Toowoomba	10C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Take the next step in your career in massage with this advanced-level course that will qualify you to work as a remedial massage therapist or to specialise in other complementary therapies and sport massage treatments. Students will gain the advanced skills to adapt remedial massage treatments to meet the unique needs of clients, implement injury prevention strategies and injury specific home care. Other modalities of your training will include pregnancy massage, lymphatic drainage, joint mobilisation, trigger point therapies and Deep tissue massage.

Successful completion of this course will qualify you to work as a remedial massage therapist as well as giving you the skills to pursue other specialised therapies. **Notes:** VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Reflexologist, remedial massage therapist, shiatsu therapist, TCM remedial massage therapist.

Diploma of Sport (Coaching specialisation)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555839	South Bank	1CO	N/A	N/A	Jan 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: This course will provide students with the skills to become a qualified sports development manager or coach. In this course students will cover coaching fundamentals including how to plan and deliver coaching programs for high-performing athletes. Learners will also be introduced to the area of sports development and discover how to design, deliver and manage a range of community sport and recreation activities for the general public. Students also develop essential industry skills including managing risk, leading and managing people, and maintaining workplace health and safety. **Notes:** VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Specialisations: Contact TAFE Queensland on 1300 308 233 for available specialisations.

Career opportunities: Sport development manager, high performance coach, talent manager.

 THE UNIVERSITY OF QUEENSLAND Bachelor of Clinical Exercise Physiology (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
729801	St Lucia	4F or 8P	81.10	85.00	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); One of Chemistry, Biology or Physics (Units 3 and 4, C).

Course outline: The Bachelor of Clinical Exercise Physiology (Honours) prepares students for an exciting career as an accredited exercise physiologist and accredited exercise scientist. Accredited exercise physiologists are recognised allied health professionals who design and deliver exercise interventions for the prevention and management of a range of musculoskeletal, cardiovascular, metabolic, neurological, cancer and mental health conditions. This program is the only four-year undergraduate clinical exercise physiology program in Australia where students graduate with an Honours qualification. Students gain a broad grounding in biological and social factors influencing human movement and acquire knowledge in the fields of biomechanics, exercise physiology, motor control, physical activity, psychology and functional anatomy. Students undertake more than 550 hours of practical experience designed to optimise their exposure to a wide range of clients and practitioners. For more information, visit [Bachelor of Clinical Exercise Physiology \(Honours\) at UQ](#). **Other requirements:** At the end of year one, the following requirements must be met: first aid certificate (including CPR); Blue Card; safety modules; current status with respect to blood-borne transmissible viruses and tuberculosis (TB) and a schedule of immunisations. Details about these requirements are made available at the time of offer. For more information, visit [Placements](#). **Notes:** Students can undertake the first two years of the degree on a part-time basis, however the final two years must be full-time.

Career opportunities: Private practices; home health services; hospitals or clinical services, research centre; community health and fitness centres; biomechanist; cardiac scientist; respiratory technician; strength and conditioning specialist; rehabilitation professional; health promotion officer; corporate health and fitness adviser; health educator; fitness consultant; community recreation officer; exercise science researcher.

Bachelor of Dental Science (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
712002	Herston/ St Lucia	5F	95.70	99.00	Feb 27	14 Jan 2027

Prerequisites: Chemistry (Units 3 and 4, C); English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** Applicants must achieve a minimum (adjusted) ATAR of 99.0 (or equivalent) and must take the University Clinical Aptitude Test (UCAT). Information on the UCAT, including registration procedures, is available online at ucat.edu.au. Entry to this course is highly competitive. UCAT scores are used for selection. For more information visit [Bachelor of Dental Science \(Honours\) at UQ](#).

Course outline: This program educates the next generation of dental professionals in the most advanced oral health facility in Australia. With small cohorts and dedicated, specialist teachers, students master the science and technical skills required to care for patients, and prevent, diagnose and treat oral diseases and abnormalities. Graduates are workforce-ready, with extensive clinical experience and in-depth knowledge of general practice in

dentistry, orthodontics, paediatric dentistry, periodontics, prosthodontics, oral medicine, oral and maxillofacial surgery, and public health. For more information, visit [Bachelor of Dental Science \(Honours\) at UQ](#). **Other requirements:** On admission, the following requirements must be met: first aid certificate (including CPR); Blue Card; current status with respect to blood-borne transmissible viruses and tuberculosis (TB) and a schedule of immunisations. Details of these requirements are made available at the time of offer. For more information, visit [Placements](#). **Notes:** Students attend the Herston and St Lucia campuses throughout the program and attend major clinical placements.

Career opportunities: Once registered with the Dental Board of Australia graduates may start private practice, work within an established practice, or join partnerships. Within the public sector, there are opportunities to work within hospitals, community health services, or school-based dental clinics across Australia. The Australian Defence Force also accepts dental officers on a short-service or permanent basis. Postgraduate study offers opportunities to develop specific interests and qualify as a specialist in a recognised field such as orthodontics, prosthodontics, oral medicine, dento-maxillofacial radiology, endodontics, periodontics, and special-needs dentistry.

Bachelor of Exercise and Sport Sciences (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
729302	St Lucia	4F or 8P	79.00	83.00	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); One of Chemistry, Biology or Physics (Units 3 and 4, C).

Course outline: The Bachelor of Exercise and Sport Sciences (Honours) focuses on understanding how to enhance human performance, build stronger athletes, promote healthy ageing, and generally improve people's health and well-being through exercise and physical activity. Students learn about the intricacies of human movement, and study the biology, technology, behaviour and best practices that underpin exercise and sport science. Students undertake 500 hours of practical placements, providing hands-on experience with real clients in a supervised environment. They also benefit from the latest industry equipment in UQ's own specialist biomechanics, motor control, exercise physiology, and strength and conditioning laboratories and health clinics. For more information, visit [Bachelor of Exercise and Sport Sciences \(Honours\) at UQ](#). **Other requirements:** At the end of year 1, requirements such as first aid certificate (including CPR); Blue Card; current status with respect to blood-borne transmissible viruses and tuberculosis (TB); and a schedule of immunisations must be met. Details about these requirements are made available at the time of offer. This program may be completed part-time, however, semesters that include a placement must be studied full-time. For more information, visit [Placements](#).

Career opportunities: Prescribing and delivering exercise and physical activity programs in the fitness industry; developing strength and conditioning programs to assist elite athletes and sporting teams; delivering workplace health promotion and executive health management programs; conducting diagnostic measurements (cardiac, sleep, respiratory or neurophysiology) in hospitals or other clinical services.

Bachelor of Health Sciences						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
729002	Herston/St Lucia	3F or 6P	77.45	80.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: In this flexible three-year program, students gain a broad understanding of human health, studying fields including biomedicine, health behaviours, public health and evidence-based practice. Students specialise in clinical health, nutrition or public health, and get hands-on experience during their final semester of study with a minimum of 90 hours of supervised work experience. For more information, visit [Bachelor of Health Sciences at UQ](#). **Majors:** Clinical health; nutrition; public health.

Career opportunities: Health promotion, policy or public health officers; health administration. Pursue clinical careers through further study.

Bachelor of Health, Sport and Physical Education (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
729402	St Lucia	4F or 6P or 1F	70.95	75.10	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); One of Chemistry, Biology, Physics or Psychology (Units 3 and 4, C).

Course outline: The Bachelor of Health, Sport and Physical Education (Honours) prepares students to be teachers in the areas of Biology (including Year 7-10 Science) and Health and Physical Education (including Year 7-10 HPE, Year 11-12 Physical Education and Health Education). Students learn how to help young people explore a range of sport and physical activities confidently and competently and develop a lifelong love of being healthy and active. As part of this program, students will complete more than 100 days of

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supervised teaching experience in a range of primary and secondary schools and special needs settings, including a full school term in their final year. For more information, visit [Bachelor of Health, Sport and Physical Education \(Honours\)](#) at UQ. **Other requirements:** Before commencing practical courses, the following requirements must be met: first aid certificate (including CPR) and Blue Card. For more information, visit [Placements](#). **Notes:** The degree can be undertaken part-time; however, semesters that include a placement must be undertaken full-time.

Career opportunities: Specialist teacher of physical education, health education and junior science, health promotion officer; sports coach; corporate health officer; roles in sports academies, charities and institutes.

Bachelor of Human Movement and Nutrition Sciences

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
720102	St Lucia	3F or 6P	65.40	70.10	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Through this program, students explore human movement and nutrition across the lifespan and discover the roles that food, exercise and rest play in health, the prevention of chronic disease, and sporting performance. Students develop the knowledge and skills to address two of the most important risk factors for chronic disease – physical activity and nutrition – and gain a strong foundation to support healthier communities. Students have the option to deep dive into their area of interest while developing expertise in their chosen field of study, with majors available in nutrition sciences, sports coaching, or sporting cultures. With flexible course options, students can tailor their studies towards meeting the entry requirements into a range of postgraduate degrees, including medicine. For domestic students interested in becoming a dietitian, the nutrition major in the Bachelor of Human Movement and Nutrition Sciences meets the course requirements for entry into the Master of Dietetics Studies. For more information, visit [Bachelor of Human Movement and Nutrition Sciences at UQ](#).

Career opportunities: Graduates frequently combine a Bachelor of Human Movement and Nutrition Sciences with a postgraduate qualification to specialise in non-clinical or clinical areas such as audiology, dietetics, medical practice, occupational therapy, speech pathology, and physiotherapy. Other students use their skills to work in graduate entry roles such as nutrition assistant, health policy analyst, health and well-being consultant, sports journalist, and events manager.

Bachelor of Human Movement and Nutrition Sciences/ Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
720302	St Lucia	4F or 8P	73.40	73.40	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Combine an interest and passion for physical activity, sport, exercise and nutrition with study in a wide range of arts disciplines in this dual program and gain creative and critical thinking skills, backed by an in-depth knowledge of human movement and nutrition sciences. Students explore human movement and nutrition across the lifespan and discover the roles that food, exercise and rest play in health, the prevention of chronic disease, and sporting performance. Through UQ's Arts program students will have the opportunity to broaden their skill set by choosing from more than 45 study areas across the humanities, social sciences and languages. Students build a portfolio of skills and capabilities that can be transferred across industries such as health care, government, education, business and finance, and higher education. For more information, visit [Bachelor of Human Movement and Nutrition Sciences/Bachelor of Arts at UQ](#). **Majors:** Refer to Bachelor of Arts. **Note:** The Bachelor of Arts Sports Studies Major is not available in this dual degree.

Career opportunities: Graduates frequently combine a Bachelor of Human Movement and Nutrition Sciences/Bachelor of Arts with a postgraduate qualification to specialise in non-clinical or clinical areas such as audiology, dietetics, medical practice, occupational therapy, speech pathology, and physiotherapy. Other students use their skills to work in graduate entry roles such as nutrition assistant, assistant health policy analyst, health and well-being consultant, sports journalist, and events manager.

Bachelor of Human Movement and Nutrition Sciences/ Bachelor of Business Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
720402	St Lucia	4F or 8P	71.50	75.50	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: Through this dual program, students explore human movement and nutrition across the lifespan and discover the roles that

food, exercise and rest play in health, the prevention of chronic disease, and sporting performance, while gaining a deep understanding of a broad range of concepts relevant across the business world, studying topics including accounting, economics, leadership, marketing, business information systems and strategy. During their business management studies, students hear from industry guest lecturers, examine real-life case studies, and undertake projects, placements and internships with leading businesses, gaining the skills to confidently lead people and projects. This dual program provides a broad range of employment pathways, including entrepreneurship and sports management. For more information, visit [Bachelor of Human Movement and Nutrition Sciences/Bachelor of Business Management at UQ](#).

Career opportunities: Graduates frequently combine a Bachelor of Human Movement and Nutrition Sciences/Bachelor of Business Management with a postgraduate qualification to specialise in non-clinical or clinical areas such as audiology, dietetics, medical practice, occupational therapy, speech pathology, and physiotherapy. Other students use their skills to work in graduate entry roles such as nutrition assistant, health policy analyst, health and well-being consultant, sports journalist, and events manager.

Bachelor of Human Movement and Nutrition Sciences/ Bachelor of Tourism, Hospitality & Event Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
720502	St Lucia	4F or 8P	73.45	75.45	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This dual degree program provides students with the opportunity to explore their passion for physical activity, sport, exercise and nutrition, while gaining the essential skills to succeed in the highly competitive fields of tourism and event management. Through UQ's tourism, hospitality and event management program, students learn about contemporary issues including sustainability, social media and customer service, and gain skills in planning and staging events, marketing tourist attractions, and designing service operations. Through the human movement and nutrition sciences degree, students explore human movement and nutrition across the lifespan and discover the roles that food, exercise and rest play in health, the prevention of chronic disease, and sporting performance. For more information, visit [Bachelor of Human Movement and Nutrition Sciences/Bachelor of Tourism, Hospitality and Event Management at UQ](#).

Career opportunities: Graduates frequently combine a Bachelor of Human Movement and Nutrition Sciences/Bachelor of Tourism, Hospitality & Event Management with a postgraduate qualification to specialise in non-clinical or clinical areas such as audiology, dietetics, medical practice, occupational therapy, speech pathology, and physiotherapy. Other students use their skills to work in graduate entry roles such as nutrition assistant, assistant health policy analyst, health and well-being consultant, sports journalist, and events manager.

Bachelor of Human Movement and Nutrition Sciences/ Bachelor of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
720802	St Lucia	4F or 8P	93.10	95.10	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This dual program will equip students with in-depth knowledge and preparation for leadership in the information technology profession, combined with studies in the fields of health, exercise and nutrition. Through the human movement and nutrition sciences program, students explore human movement and nutrition across the lifespan and discover the roles that food, physical activity, exercise and sleep play in our health, the prevention of chronic disease, and sporting performance. They develop the knowledge and skills to address two of the most important modifiable risk factors for chronic disease – physical activity and nutrition. With an in-depth understanding of the social, behavioural and biological sciences influencing health outcomes, students graduate ready to shape the global health conversation and make a real impact on the health of communities. The Bachelor of Information Technology is where creativity meets technology. Students explore how people, data and digital systems connect, and learn to design innovative solutions that make life better. Students graduate with hands-on experience, industry connections and in-demand skills that open doors to global opportunities. For more information, visit [Bachelors of Human Movement and Nutrition Sciences/Information Technology at UQ](#). **Majors:** Refer to Bachelor of Information Technology.

Career opportunities: Graduates frequently combine a Bachelor of Human Movement and Nutrition Sciences/Bachelor of Information Technology with a postgraduate qualification to specialise in non-clinical or clinical areas such as audiology, dietetics, medical practice, occupational therapy, speech pathology, and physiotherapy. Other students use their skills to work in graduate entry roles such as nutrition assistant, assistant health policy analyst, health and well-being consultant, sports journalist, and events manager.

Bachelor of Human Movement and Nutrition Sciences/ Bachelor of Journalism

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
720602	St Lucia	4F or 8P	78.15	78.15	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This dual program equips students with a deep understanding of the principles and practices of journalism, combined with studies in the fields of health, exercise and nutrition. Through the human movement and nutrition sciences program, students explore human movement and nutrition across the lifespan and discover the roles that food, physical activity, exercise and sleep play in our health, the prevention of chronic disease, and sporting performance. They develop the knowledge and skills to address two of the most important modifiable risk factors for chronic disease – physical activity and nutrition. With an in-depth understanding of the social, behavioural and biological sciences influencing health outcomes, students graduate ready to shape the global health conversation and make a real impact on the health of communities. This dual program will prepare you for a career in health journalism, sports journalism, communications, public relations and more. For more information, visit [Bachelor of Human Movement and Nutrition Sciences/Bachelor of Journalism at UQ](#).

Career opportunities: Graduates frequently combine a Bachelor of Human Movement and Nutrition Sciences/Bachelor of Journalism with a postgraduate qualification to specialise in non-clinical or clinical areas such as dietetics, medical practice and physiotherapy. Other students use their skills to work in graduate entry roles such as nutrition assistant, fitness or weight loss consultant, or research assistant.

Bachelor of Human Movement and Nutrition Sciences/ Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
720702	St Lucia	4F or 8P	88.00	88.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); One of Chemistry, Biology, Physics or Earth and Environmental Science (Units 3 and 4, C). **Additional entry requirements:** Note: from Semester 1, 2028, Earth and Environmental Science will no longer be accepted.

Course outline: In this dual program students can combine their passion for science with studies in health, exercise and nutrition. Students will discover the roles that food, physical activity, exercise and sleep play in our health, the prevention of chronic disease, and sporting performance in the Bachelor of Human Movement and Nutrition Sciences. The Bachelor of Science equips students with the skills needed for the future of work, including critical thinking, data analysis, problem-solving, creative thinking, advanced technical capabilities and communication skills. Students can choose from one of the widest ranges of science disciplines in Australia. They will graduate with two highly respected qualifications and the skills to engage in a globalised world and contribute to solving its health challenges. For more information, visit [Bachelors of Human Movement and Nutrition Sciences/ Science at UQ](#). **Majors:** Applied mathematics; archaeological science; biochemistry and molecular biology; bioinformatics; biomedical science; cell biology; chemistry; coastal and ocean science; computer science; earth science, ecology and conservation biology; environmental science; food science and nutrition; food technology; genetics; geographical science; marine biology; mathematics; microbiology; physics; plant science; psychology; public health; statistics; sustainable agriculture, zoology. 35 minors and 16 extended majors are also available.

Career opportunities: Graduates frequently combine a Bachelor of Human Movement and Nutrition Sciences/Bachelor of Science with a postgraduate qualification to specialise in non-clinical or clinical areas such as audiology, dietetics, medical practice, occupational therapy, speech pathology, and physiotherapy. Other students use their skills to work in graduate entry roles such as nutrition assistant, assistant health policy analyst, health and well-being consultant, sports journalist, and events manager.

Bachelor of Human Movement and Nutrition Sciences/ Diploma in Languages

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
720902	St Lucia	4F or 8P	78.40	80.40	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Through this program, students explore human movement and nutrition across the lifespan and discover the roles that food, exercise and rest play in health, the prevention of chronic disease, and sporting performance. Students develop the knowledge and skills to address two of the most important risk factors for chronic disease – physical activity and nutrition – and gain a strong foundation to support healthier communities. Students have the option to deep dive into their area of interest while developing expertise in their chosen field of study, with majors available

in nutrition sciences, sports coaching, or sporting cultures. With flexible course options, students can tailor their studies towards meeting the entry requirements into a range of postgraduate degrees, including medicine. For domestic students interested in becoming a dietitian, the nutrition major in the Bachelor of Human Movement and Nutrition Sciences meets the course requirements for entry into the Master of Dietetics Studies. For more information, visit [Bachelor of Human Movement and Nutrition Sciences/ Diploma of Languages at UQ](#).

Career opportunities: Graduates frequently combine a Bachelor of Human Movement and Nutrition Sciences with a postgraduate qualification to specialise in non-clinical or clinical areas such as audiology, dietetics, medical practice, occupational therapy, speech pathology, and physiotherapy. Other students use their skills to work in graduate entry roles such as nutrition assistant, assistant health policy analyst, health and well-being consultant, sports journalist, and events manager.

Bachelor of Medical Science/Doctor of Medicine

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
721502	Herston/St Lucia	6F	N/A	N/A	Feb 27	14 Jan 2027

Prerequisites: Applicant must be a Current Year 12 student; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Interview; Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Additional entry requirements:** Applicants must sit the University Clinical Aptitude Test for Australia and New Zealand (UCAT ANZ) in the year of application. **Closing date:** QTAC applications and changes of preferences close 30 September 2026.

Course outline: Our Bachelor of Medical Science/Doctor of Medicine Direct Entry is a vertical dual degree which enable students to gain a Bachelor and a Doctor's degree in 6 years when you complete 2 years pre-medicine study and the 4-year Doctor of Medicine (MD) program. The program includes a tailored 2-year pre-medicine component followed by the 4-year postgraduate MD program. The pre-medicine component is intentionally designed to align with the MD Graduate Attributes and the six design themes underpinning the MD curriculum. The pre-medicine curriculum integrates traditional science and biomedical science as well as courses in public health, humanities, and computer science/information technology. The pre-medicine component is delivered over four semesters, during which students complete eight 2-unit courses per year - totalling 16 courses each year and 32 units over the two years. Year 1 comprises eight core courses providing essential foundational knowledge. Year 2 includes five core courses complemented by no more than 2 units of Level 1 program electives and 4 to 6 units of Level 2 program electives. Students then transition to the 4-Year MD curriculum.

Career opportunities: Graduates are ready to work as registered doctors and undertake further training in any specialty of clinical practice. For example, general practice, internal medicine and critical care, across the geographic continuum from urban to remote communities. Many other career opportunities are open to doctors too. These include careers in public health, medical administration, Defence Force medicine or surgery, clinical research, international aid, medical education, medical insurance, journalism and many more.

Bachelor of Midwifery

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
728402	St Lucia	3F	82.30	86.95	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** To enrol in this program, applicants must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed in one of the following countries; Australia, Canada, New Zealand, Republic of Ireland, South Africa, United Kingdom, United States of America. If an applicant has not met these educational requirements, they are required to provide evidence of an acceptable English Language test. For more information see [English Language Proficiency](#).

Course outline: Midwives play a pivotal role in safely guiding expectant women and parents through pregnancy, birth, and the weeks that follow. The Bachelor of Midwifery (Honours) will prepare students for this challenging and rewarding career. Students will undertake extensive supervised practical experience throughout the program, and during their final year, they will extend their clinical knowledge to ensure they meet the Nursing and Midwifery Board of Australia accreditation standards. This program is delivered in small group-based clinical teaching sessions in simulated centres, and through workshops at UQ St Lucia. The program is also integrated with hospital placements. For more information, visit [Bachelor of Midwifery at UQ](#). **Other requirements:** On application, applicants will be required to demonstrate their English language proficiency. On admission, the following requirements must be met: first aid certificate (including CPR); Blue Card; medical questionnaire; police check for criminal history; current status with respect to blood-borne transmissible viruses and tuberculosis (TB); and a schedule of immunisations. Details about these requirements are made available at the time of offer. For more information, visit [Placements](#). **Notes:** Placements in the Midwifery program are located at a number of placement providers and each semester, students will be allocated a placement within 1.5 hours of their residential address where possible. Placement hospitals include Mater hospitals, Metro North, Metro South,

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West Moreton Hospital and Health Service, and regional and rural health settings. For more information, visit nmsw.uq.edu.au/clinical-placements.

Career opportunities: Midwife in public or private health, maternity and neonatal care, teaching, research, rural and remote health, and aid organisations.

Bachelor of Nursing

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
728502	St Lucia	3F or 6P	78.40	83.10	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** To enrol in this program, applicants must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed in one of the following countries; Australia, Canada, New Zealand, Republic of Ireland, South Africa, United Kingdom, United States of America. If an applicant has not met these educational requirements, they are required to provide evidence of an acceptable English Language test. For more information see [English Language Proficiency](#).

Course outline: The Bachelor of Nursing adopts a narrative and inquiry-based approach to learning, integrating clinical placements in major teaching hospitals, community and other healthcare settings. Students undertake up to 880 hours of supervised clinical placements throughout the program, in a range of clinical settings. During their final year, clinical placement opportunities may be available in fields such as critical care, emergency medicine, paediatrics, aged care, rural, and mental health. For more information, visit [Bachelor of Nursing at UQ](#). **Other requirements:** On application, applicants will be required to demonstrate their English language proficiency. On admission, the following requirements must be met: first aid certificate (including CPR); Blue Card; medical questionnaire; police check for criminal history; current status with respect to blood-borne transmissible viruses and tuberculosis (TB); and a schedule of immunisations. Details about these requirements are made available at the time of offer. For more information, visit [Placements](#). **Notes:** Placements in the nursing program are secured with a number of providers and in their first year, students will be allocated a placement within 1.5 hours of their residential address where possible. To ensure they receive a broad range of experiences, students may undertake placement activities at clinical partner hospitals and health services including Metro North, Metro South, Mater Hospitals, aged care nursing homes, West Moreton Hospital and Health Service, private providers, and regional and rural health settings.

Career opportunities: Registered nurse in various public, private or community healthcare settings; critical care and emergency; mental health; aged care; research; and academic and clinical teaching.

Bachelor of Nursing/Bachelor of Midwifery

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
728602	St Lucia	4F	89.00	93.00	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** To enrol in this program, students must have attended and satisfactorily completed at least 6 years of primary and secondary education taught and assessed solely in English. At least two years of this education must have been between grades 7 and 12. This education must have been completed in one of the following countries; Australia, Canada, New Zealand, Republic of Ireland, South Africa, United Kingdom, United States of America. If an applicant has not met these educational requirements, they are required to provide evidence of an acceptable English Language test. For more information see [English Language Proficiency](#).

Course outline: This innovative, dual degree program takes a narrative and patient/woman-focused approach to learning, integrating practice across diverse, complex and dynamic healthcare environments. Students will gain specific knowledge and professional recognition across 2 programs and benefit from a program that links theory and practice through a variety of teaching methods including workshops, online learning, and clinical simulation. Students undertake more than 1,600 hours of supervised clinical placements in a range of clinical settings including hospitals and other healthcare organisations. For more information, visit [Bachelors of Nursing/ Midwifery at UQ](#). **Other requirements:** On application, applicants will be required to demonstrate their English language proficiency. On admission, the following requirements must be met: first aid certificate (including CPR); Blue Card; medical questionnaire; police check for criminal history; current status with respect to blood-borne transmissible viruses and tuberculosis (TB) and a schedule of immunisations. Details about these requirements are made available at the time of offer. For more information, visit [Placements on the UQ website](#). **Notes:** Placements in the nursing/midwifery program are secured with a number of providers, and in their first year students are allocated a placement within 1.5 hours of their residential address where possible. To ensure they receive a broad range of experiences, they may undertake placement activities at clinical partner hospitals and health services such as Metro North, Metro South, Mater Hospitals, aged care and nursing homes, West Moreton Hospital and Health Service, private providers, and regional and rural health settings. For more information, visit [Clinical placements on the UQ website](#).

Career opportunities: Refer to Bachelor of Midwifery and Bachelor of Nursing.

Bachelor of Nutrition Science/Master of Dietetics Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
729602	St Lucia	4F	87.80	91.15	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); One of Chemistry, Biology, Physics or Earth and Environmental Science (Units 3 and 4, C).

Course outline: In this 4 year program, students will gain an understanding of how nutrition impacts health and helps prevent and treat conditions such as diabetes, heart disease, obesity, malnutrition, gut disorders and allergies and intolerances. Students will develop the practical skills to guide people in making food choices that promote health and wellbeing by undertaking approximately 850 hours of supervised practice in hospitals, community centres, aged care facilities, the food industry and other organisations. On campus, students will gain practical, hands-on experience in UQ's modern dietetics demonstration space. In the student-led clinic students will practice applying medical nutrition therapy theory with real clients, as well as help design and deliver various nutrition education opportunities. For students who are interested in research, they can pursue this in the final year and complete an innovative project alongside leading Australian researchers in nutrition and dietetics, with national and international impact. Students also have the potential to contribute to published scientific literature. **Other requirements:** On admission to the masters program, requirements such as Blue Card, current status with respect to blood-borne transmissible viruses and tuberculosis (TB) and a schedule of immunisations must be met. For more information, visit [Placements](#). **Notes:** The undergraduate component is delivered at St Lucia and must be completed before advancing to the postgraduate component. The master's degree is delivered with a combination of lectures at St Lucia and placements at healthcare facilities and must be completed on a full-time basis.

Career opportunities: Refer to Bachelor of Human Movement and Nutrition Sciences. In addition, graduates of the Master of Dietetics Studies may pursue careers in public, private and not-for-profit sectors as clinical dietitians, community nutritionists, public health nutritionists, sports dietitians and food industry dietitians.

Bachelor of Occupational Therapy (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
724002	St Lucia	4F	91.70	95.55	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); One of Chemistry, Biology or Physics (Units 3 and 4, C).

Course outline: Occupational therapists help people of all ages overcome barriers that affect their ability to engage in the everyday activities that are meaningful and important to them. They use a range of intervention strategies designed to help each person's ability, such as modifying the task or environment, developing their skills, and/or education. Through this program, students will gain a thorough understanding of the theory and practice of occupational therapy, including foundation knowledge from the anatomical, physiological, social behavioural, and psychological sciences. Students gain practical experience from their first year in a variety of community and healthcare settings, in on-site clinics and placements with external partners throughout Queensland. For more information, visit [Bachelor of Occupational Therapy \(Honours\) at UQ](#). **Other requirements:** On admission, the following requirements must be met: first aid certificate (including CPR); Blue Card; current status information with respect to blood-borne transmissible viruses and tuberculosis (TB); and a schedule of immunisations. Details about these requirements are made available at the time of offer. For more information, visit [Placements](#).

Career opportunities: Occupational therapists in public and private hospitals; country or community health centres; rehabilitation units (medical, vocational, psychiatric); regular and special schools; special centres providing development and training for persons with a social, intellectual or physical disability; independent living centres; workplace health and safety units; nursing homes; psychiatric clinics and hostels; residential and rehabilitation centres for people with an intellectual disability; centres of tertiary education; research institutions; or private practice.

Bachelor of Pharmaceutics and Therapeutic Sciences/ Doctor of Pharmacy

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
725102	Dutton Park	5F or 10P	N/A	N/A	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Chemistry (Units 3 and 4, C); English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: The UQ Bachelor of Pharmaceutics and Therapeutic Sciences/Doctor of Pharmacy vertical dual degree prepares students to become registered pharmacists with the skills to dispense and prescribe medications. Across five years, you'll learn from leading experts in world-class facilities and graduate ready for contemporary pharmacy practice, with compulsory intern training built into your final year. The program provides

two qualifications, strong foundations in pharmaceuticals and therapeutics, and training aligned with the expanding scope of practice. You'll develop advanced critical thinking and problem-solving abilities and complete more than 700 hours of supervised clinical placement in hospital and community settings, beginning in second year. Students learn in UQ's \$100 million purpose-built pharmacy precinct featuring simulated pharmacies, dispensaries, wet labs, and the Health Sciences Library. UQ also boasts one of the highest pharmacy graduate employment rates in Australia, with 98.4% of graduates in full-time work in 2023. For more information, visit [Find a program at UQ](#). **Other requirements:** On admission, the following requirements must be met: Blue Card; current status information with respect to blood-borne transmissible viruses and tuberculosis (TB); and a schedule of immunisations. Details about these requirements are made available at the time of offer. For more information, visit [Placements](#). **Notes:** Students attend both the St Lucia campus and the UQ Dutton Park campus. **Majors:** Clinical and Experimental Therapeutics.

Career opportunities: Community, hospital and industrial pharmacies; senior positions within both the pharmacy and healthcare industries; government. Graduates have also used pharmacy as a platform for further study in medicine, a career in academia, or a career in research and development.

Bachelor of Pharmacy (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
725002	St Lucia	4F or 8P	76.45	80.45	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Chemistry (Units 3 and 4, C); English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: The Bachelor of Pharmacy (Honours) prepares students to play a vital role in the healthcare system. Pharmacists improve people's lives through education, disease prevention, patient counselling, and medication reviews. They also develop an extensive understanding of drugs, their side-effects and interactions, how they work, and correct dosages. Pharmacists work in a range of settings such as community and hospital pharmacies, within industry, and in research. In this program, students will learn in dedicated laboratories and simulated pharmacies about the properties of medicines, how medicines affect the body, and the pharmacy profession. They will undertake more than 600 hours of supervised clinical placements, including two 6-week placements in their final year of study. For more information, visit [Bachelor of Pharmacy \(Honours\) at UQ](#). **Other requirements:** On admission, the following requirements must be met: Blue Card; current status information with respect to blood-borne transmissible viruses and tuberculosis (TB); and a schedule of immunisations. Details about these requirements are made available at the time of offer. For more information, visit [Placements](#). **Notes:** Students attend both the St Lucia campus and the UQ Dutton Park campus. Students commencing the program in Semester 2 complete the program in 3.5 years by studying in compulsory summer semesters. **Majors:** Clinical and experimental therapeutics.

Career opportunities: Community, hospital and industrial pharmacies; senior positions within both the pharmacy and healthcare industries; government. Graduates have also used pharmacy as a platform for further study in medicine, a career in academia, or a career in research and development.

Bachelor of Physiotherapy (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
726002	St Lucia	4F	94.40	99.05	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); One of Chemistry, Biology or Physics (Units 3 and 4, C).

Course outline: Physiotherapists help to get people moving, from office workers, to elite athletes, children with disabilities and elderly people with degenerative conditions. Upon completion of this program, students will earn internationally recognised qualifications and become skilled healthcare professionals who help people improve their mobility and function, and reduce pain. From their first year, students build a strong foundation of applied study in medical science, physiotherapy science, anatomy, professional ethics, psychology, and therapeutic exercise. This prepares them to care for people with musculoskeletal, neurological, respiratory, and other conditions. Students participate in an extensive, award-winning simulated patient program in UQ's hospital simulation ward and the UQ Physiotherapy Clinics to prepare them for full-time supervised clinical practice. They undertake supervised clinical practice in a range of settings such as hospitals, educational facilities, aged and community care and private practice. For more information, visit [Bachelor of Physiotherapy \(Honours\) at UQ](#). **Other requirements:** On admission, the following requirements must be met: first aid certificate (including CPR); Blue Card; current status information with respect to blood-borne transmissible viruses and tuberculosis (TB); and a schedule of immunisations. Details about these requirements are made available at the time of offer. For more information, visit [Placements](#).

Career opportunities: Physiotherapists in hospitals, community health centres and agencies, rehabilitation units, preschool and school programs and private practice offering treatments to a full range of patients. Specialist in areas such as sports physiotherapy, musculoskeletal physiotherapy, paediatrics, neurology, cardiorespiratory, orthopaedics or other fields of

particular interest, or work in research or consultancy roles in educational, industrial or government institutions.

Bachelor of Speech Pathology (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
727002	St Lucia	4F	90.75	94.55	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); One of Chemistry, Biology or Physics (Units 3 and 4, C).

Course outline: The Bachelor of Speech Pathology (Honours) prepares students to help people of all ages with speech, language, fluency and voice disorders, people who have feeding or swallowing difficulties, and people who want to modify their accents or voices. Students learn about anatomy, linguistics, physiology, psychology, swallowing and communication disorders in the areas of voice, fluency, hearing, speech, and language function. Students will engage in a variety of simulation-based learning experiences, including within UQ's 6-bed simulation ward, to enable them to apply their theory and practice in a safe learning environment. Students also complete supervised placements throughout this program in settings such as hospitals, schools, disability organisations, healthcare facilities, private practices, and UQ's Speech Pathology and Telerehabilitation clinics. For more information, visit [Bachelor of Speech Pathology \(Honours\) at UQ](#).

Other requirements: On admission, the following requirements must be met: first aid certificate (including CPR); Blue Card; current status information with respect to blood-borne transmissible viruses and tuberculosis (TB); and a schedule of immunisations. Details about these requirements are made available at the time of offer. For more information, visit [Placements](#).

Career opportunities: Speech pathologists in general, paediatric and geriatric hospitals; community health centres; rehabilitation units; aged care facilities; mental health services; preschools, schools, kindergartens and childcare settings; centres for people with specific disabilities such as cerebral palsy, intellectual impairment, autism or hearing impairment; centres of tertiary learning; research institutions; and private practice.

Doctor of Medicine (MD) (Provisional Entry for School-Leavers)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
721302	Herston/ St Lucia	7F	95.00	98.10	Feb 27	14 Jan 2027

Prerequisites: Applicant must be a Current Year 12 student; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Interview. **Additional entry requirements:** Applicants must sit the University Clinical Aptitude Test for Australia and New Zealand (UCAT ANZ) in the year of application and undertake a Multiple Mini Interview (MMI). Please note that a minimum of 50% of the domestic applicants invited to the MMI will be Queensland Year 12 students. An adjusted ATAR 95 or equivalent is required. The Doctor of Medicine (MD) is a postgraduate medical training program. Provisional entry sets aside a future place in the program and is available to domestic and international students completing Year 12 (at their first attempt) in the year of application. To progress to the MD program, applicants must complete their first bachelor level degree in the minimum timeframe at UQ, achieve a minimum GPA of 5.0 and complete two subject prerequisites. Entry to this course is highly competitive, and not all applicants with an adjusted ATAR/selection rank 95 will be offered a place. Offers will be based on the following criteria: number of places available and the applicant's final ranking, based on the combined score of ATAR, MMI total score and aggregate UCAT ANZ score. Details of the UCAT ANZ, including registration procedures, are available at [ucat.edu.au](#). Rural Background Student Sub Quota: To help address shortages of medical professionals in rural areas, 28% of the places available are designated to students from a rural background. Visit the [UQ Website](#) for more information regarding the Rural Background Student Sub Quota. Closing Date: QTAC applications and changes of preferences close 30 September 2026.

Course outline: The Doctor of Medicine (MD) program aims to nurture and educate future medical graduates who are clinically capable, team players, kind and compassionate, serve responsibly and are dedicated to the continual improvement of the health of people and communities. There are two entry pathways: Provisional Entry (for school leavers) or Direct Entry (for university graduates). You will gain a world-class, hands-on education that enables you to become an exceptional doctor capable of working in any global setting. Your four-year medical journey begins in year 1 with the foundations of medicine – learning fundamental concepts of medical sciences, clinical and professional skills and the role of the doctor and the health system. Year 2 will concentrate on developing the knowledge and skills required for medical practice, with a focus on the pathophysiology of common conditions. From year 3, you will be immersed in various clinical environments – both in hospital and the community. Your learning will be grounded in the clinical 'workplace' setting, supported by structured teaching and learning activities before culminating in a dedicated pre-internship placement that will provide you with the opportunity to be an active pre-intern member of a clinical team. For more information, visit [Doctor of Medicine at UQ](#). The Central Queensland – Wide Bay Regional Medical Pathway (RMP): As a school leaver you may also consider our Central Queensland – Wide Bay Regional Medical Pathway (RMP). You can apply to the Bachelor of Medical Sciences (Pathway to Medicine) offered at CQUniversity (Rockhampton and Bundaberg campuses). Upon completion of CQUniversity's bachelor degree, you will enter the UQ MD program spending all four years at our Rural Clinical School sites in Bundaberg, Hervey Bay and Rockhampton. The Darling Downs – South West Medical Pathway (MP): As a school leaver you may also consider

our Darling Downs – South West Medical Pathway (MP). You can apply to the Bachelor of Biomedical Sciences (Medicine Pathway) offered by the University of Southern Queensland (UniSQ) at its Toowoomba campus. Upon completion of UniSQ's bachelor degree, you will enter the UQ MD program spending all four years at our Rural Clinical School sites in Toowoomba. Alternative Entry Pathway: The UQ Doctor of Medicine (MD) program is committed to diversifying the medical workforce. Our UQ Aboriginal and Torres Strait Islander Doctor of Medicine Admission Pathway (Provisional) encourages students with an Aboriginal and/or Torres Strait Islander background to apply. Specific requirements apply; see the [UQ Website](#). Rural Background Students: This UQ and Australian Government initiative aims to proactively widen UQ MD program access to applicants from rural and remote backgrounds. This initiative is designed to reduce doctor shortages and improve health services in rural and remote areas of Australia. In 2025, 28% of places will be designated to applicants who have lived for a minimum length of time in a rural area in Australia. Specific requirements apply; see [Inclusive Medical Education Guidelines for studying medicine](#). The UQ Medical School is committed to supporting the physical and mental health of all applicants. We encourage you to familiarise yourself with the Medical Deans of Australia and New Zealand publication, [Inclusive Medical Education - Guidance on medical program applicants and students with a disability](#), before applying. Further information is available [here](#). **Other requirements:** If you receive a provisional entry offer you may choose any bachelor level program at UQ (minimum three year degree). Enrolment in the first degree is subject to meeting all additional entry requirements for that degree, such as subject prerequisites or auditions. There are several recommended programs to prepare you for the MD. All of the programs listed include the required prerequisite courses or allow you to complete the prerequisites as electives; refer to the [UQ Website](#). You must complete your first bachelor program at UQ within the minimum time specified for that program and achieve a minimum GPA of 5.0 before progressing to the medical program. On admission to the medical program, further requirements must be met. For further details visit the [UQ Website](#).

Career opportunities: Graduates are ready to work as registered doctors and undertake further training in any specialty of clinical practice. For example, general practice, internal medicine and critical care, across the geographic continuum from urban to remote communities. Many other career opportunities are open to doctors too. These include careers in public health, medical administration, Defence Force medicine or surgery, clinical research, international aid, medical education, medical insurance, journalism and many more.

Doctor of Medicine (MD) Provisional Entry for School-Leavers (Bonded Medical Program)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
721402	St Lucia/Clinical Sc	7F	93.25	97.25	Feb 27	14 Jan 2027

Prerequisites: Applicant must be a Current Year 12 student; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Interview. **Additional entry requirements:** Applicants must sit the University Clinical Aptitude Test for Australia and New Zealand (UCAT ANZ) in the year of application and undertake a Multiple Mini Interview (MMI). Please note that a minimum of 50% of the domestic applicants invited to the MMI will be Queensland Year 12 students. An adjusted ATAR 95 or equivalent is required. The Doctor of Medicine (MD) is a postgraduate medical training program. Provisional entry sets aside a future place in the program and is available to domestic and international students completing Year 12 (at their first attempt) in the year of application. To progress to the MD program, applicants must complete their first bachelor level degree in the minimum timeframe at UQ (minimum of three years study prior to entry), achieve a minimum GPA of 5.0 and complete two subject prerequisites. Entry to this course is highly competitive, and not all applicants with an adjusted ATAR/selection rank 95 will be offered a place. Offers will be based on the following criteria: number of places available and the applicant's final ranking, based on the combined score of ATAR, MMI total score and aggregate UCAT ANZ score. Details of the UCAT ANZ, including registration procedures, are available at [ucat.edu.au](#). Rural Background Student Sub Quota: To help address shortages of medical professionals in rural areas, 28% of the places available are designated to students from a rural background. Visit the [UQ Website](#) for more information regarding the Rural Background Student Sub Quota. Closing Date: QTAC applications and changes of preferences close 30 September 2026.

Course outline: The Doctor of Medicine (MD) program aims to nurture and educate future medical graduates who are clinically capable, team players, kind and compassionate, serve responsibly and are dedicated to the continual improvement of the health of people and communities. There are two entry pathways: Provisional Entry (for school leavers) or Direct Entry (for university graduates). You will gain a world-class, hands-on education that enables you to become an exceptional doctor capable of working in any global setting. Your four-year medical journey begins in year 1 with the foundations of medicine – learning fundamental concepts of medical sciences, clinical and professional skills and the role of the doctor and the health system. Year 2 will concentrate on developing the knowledge and skills required for medical practice, with a focus on the pathophysiology of common conditions. From year 3, you will be immersed in various clinical environments – both in hospital and the community. Your learning will be grounded in the clinical 'workplace' setting, supported by structured teaching and learning activities before culminating in a dedicated pre-internship placement that will provide you with the opportunity to be an active pre-intern member of a clinical team. For more information, visit [Doctor of Medicine at UQ](#). Refer to the course entry for 721302 Doctor of Medicine (MD) (Provisional Entry for School-Leavers) for more information about The Central Queensland – Wide Bay Regional

Medical Pathway (RMP), The Darling Downs – South West Medical Pathway (MP) and the Alternative Entry Pathway for students with an Aboriginal and/or Torres Strait Islander background. Bonded Medical Places: This UQ and Australian Government initiative aims to proactively improve health services and reduce doctor shortages outside metropolitan areas across Australia. In 2025, 28.5% of all Commonwealth-supported places will be allocated to this scheme. If you accept an offer under this scheme, in return you commit to work in an eligible regional, rural and remote area for a specified period after completion of the MD program. The commitment is referred to as a Return of Service Obligation (RoSO). Specific requirements apply; see the [UQ Website](#). Rural Background Students: This UQ and Australian Government initiative aims to proactively widen UQ MD program access to applicants from rural and remote backgrounds. This initiative is designed to reduce doctor shortages and improve health services in rural and remote areas of Australia. In 2025, 28% of places will be designated to applicants who have lived for a minimum length of time in a rural area in Australia. Specific requirements apply; see the [UQ Website](#). Inclusive Medical Education Guidelines for studying medicine: The UQ Medical School is committed to supporting the physical and mental health of all applicants. We encourage you to familiarise yourself with the Medical Deans of Australia and New Zealand publication, [Inclusive Medical Education - Guidance on medical program applicants and students with a disability](#), before applying. Further information is available [here](#). **Other requirements:** If you accept an MD offer under the Bonded Medical Program (BMP) scheme you must commit to working in an area of workplace shortage for a specified period after you have completed your professional training. A Deed of Agreement (the BMP contract) is signed at the end of the first degree. If you receive a provisional entry offer you may choose any bachelor level program at UQ (minimum three year degree). Enrolment in the first degree is subject to meeting all additional entry requirements for that degree, such as subject prerequisites or auditions. There are several recommended programs to prepare you for the MD. All of the programs listed include the required prerequisite courses or allow you to complete the prerequisites as electives; refer to the [UQ Website](#). You must complete your first bachelor program at UQ within the minimum time specified for that program and achieve a minimum GPA of 5.0 before progressing to the medical program. On admission to the medical program further requirements must be met. For further details visit the [UQ Website](#).

Career opportunities: Graduates are ready to work as registered doctors and undertake further training in any specialty of clinical practice. For example, general practice, internal medicine and critical care, across the geographic continuum from urban to remote communities. Many other career opportunities are open to doctors too. These include careers in public health, medical administration, Defence Force medicine or surgery, clinical research, international aid, medical education, medical insurance, journalism and many more.

TORRENS UNIVERSITY AUSTRALIA



Bachelor of Counselling

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032322	Online	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027;R

Prerequisites: Applicant must have completed Year 12 or equivalent. **Additional entry requirements:** Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Counselling](#) course meets the challenge of developing counsellors with the knowledge and skills necessary to meet the demands of a rapidly changing workforce and diverse client groups. Graduates need to be able to find and analyse content from secondary source material, apply their knowledge in a range of contexts, operate effectively in an allied health professional environment, and have the capacity to productively engage with people. Students will develop skills in conflict management, case management, social justice, report writing and counselling micro skills. The course is designed to enable students to develop specific knowledge and skills, including individual and group counselling and conflict management, to work therapeutically with a range of client groups. Two industry placements provide the opportunity to apply theoretical knowledge to practice skills. Area of study: Biological Foundations, Human Nutrition, Nutrition and Society, Human Structure & Physiology, Evidence-based Practice, Lifespan Nutrition. Industry partners and work placements: Work placements and Work-Integrated Learning programs provide a valuable resource for you to develop hands-on practical experience to ensure you graduate confident and job-ready. At Torrens University Australia, we are proud of our network of partners and always welcome new opportunities to build new industry relationships. Work placement hours : 400 hours [Click here to view the fee details](#).

Career opportunities: As a graduate you'll have a wealth of career opportunities available to you as a counsellor in a number of areas. Career paths: Counsellor, Family and Marriage Counsellor, Case Manager.

Bachelor of Health Science (Clinical Nutrition)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031104	Fortitude Valley	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Health Science \(Clinical Nutrition\)](#) covers the impact of nutritional, dietary and lifestyle factors on health, and how therapeutic nutritional intervention can achieve wellbeing. This bachelor delivers hands-on experience at the Wellbeing Centre under the guidance of experienced nutritionists, treating public patients. A degree in nutrition will prepare you to confidently start clinical nutrition practice in the community. In this course, you will study how nutritional, dietary and lifestyle factors can impact our health, and how therapeutic nutritional intervention can achieve wellbeing. Under the guidance of experienced nutritionists, you will gain hands-on experience treating public patients at the custom-built University student-led Practice Wellbeing Centre. Work-Integrated Learning and clinical practicum experience are embedded throughout the course and are incorporated into theory subjects. Area of study: Biological Foundations, Understanding Health, Human Nutrition, Human Structure & Physiology, Food Science, Systems and Policy, Evidence-based Practice, Human Biochemistry, Nutritional Biochemistry and Human Metabolism. Industry partners and work placements: Work-Integrated Learning and Clinical Practicum Experience are embedded throughout the course and are incorporated into theory subjects. You will complete most clinic requirements in our custom-built University Student-led Clinic - The Practice Wellbeing Centre. You will gain hands on experience by consulting with members of the public under the guidance of experienced practitioners. Work placement hours :360 hours clinical placement and 95 hours Work-Integrated Learning. [Click here to view the fee details.](#)

Career opportunities: The Bachelor of Health Science (Clinical Nutrition) provides a number of career opportunities. Whether you're interested in providing clinical nutrition advice face-to-face with clients, create innovative nutrition recipes or jump into the world of nutrition research, there is a growing demand for skilled practitioners and certified clinical nutritionist in a range of industries and healthcare settings. Career paths: Clinical Nutritionist, Nutrition Researcher, Product Developer.

Bachelor of Health Science (Dermal Therapies)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031103	Fortitude Valley	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Health Science \(Dermal Therapies\)](#) course equips you with a diverse range of clinical capabilities, focusing on preventative skin health and anti-ageing dermal therapies. Supported by a theoretical foundation in health science, it covers advanced skin health protocols and appropriate responses to a range of client/patient conditions using high levels of aesthetic technology. The course develops your capability of incorporating aesthetic technologies and innovations into professional practice. You'll learn in a collaborative environment which has been designed to maximise learning and encourage engagement. The practical elements of this course will take place on the Brisbane campus, offering a range of client treatments from our dynamic student clinic so you can confidently begin work in the beauty therapy industry. Area of study: Counselling & Communication Skills, Foundations of Aesthetics, Structure and Function of the Human Body, Cosmetic Chemistry Biological Foundations, Manual Aesthetic Techniques, Aesthetic Practice with Technology I, Aesthetic Electrotherapy I, Cultural Diversity in Aesthetics Advanced Body Aesthetics Techniques. Industry partners and work placements: Work placements and Work-Integrated Learning programs provide a valuable resource for you to develop hands-on practical experience to ensure you graduate confident and job-ready. At Torrens University Australia, we are proud of our network of partners and always welcome new opportunities to build new industry relationships. Work-Integrated Learning hours :65 hours clinical placement and 50 hours Work-Integrated Learning.

Career opportunities: This course will allow you to set yourself up to confidently work in the beauty industry. Upon graduation you can find work in beauty salons, day spas and other facilities which promote health and wellness. Career paths: Dermal Clinician, Clinic Practice Manager, Industry Blogger/Influencer

Bachelor of Health Science (Naturopathy)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031105	Fortitude Valley	4F or 5P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Health Science \(Naturopathy\)](#) provides knowledge in using natural remedies to help the body heal itself. In this naturopathy degree, you learn health science, clinical assessment, and herbal and nutritional medicine therapeutics. The course delivers a patient-centred approach incorporating biomedical science, research and traditional knowledge to teach safe and effective prescribing. As a naturopathic health care student, you will study health science, clinical assessment, herbal and nutritional medicine therapeutics. You can choose from an elective bank of subjects including traditional naturopathic modalities, advanced clinical nutrition, counselling or public health. You will gain hands-on experience at The Practice Wellbeing Centre where you will consult with members of the public under the guidance of experienced naturopaths. This will prepare you to confidently start practice in the community. Area of study: Biological Foundations, Complementary Medicine Foundations, Human Nutrition, Human Structure & Physiology, Botany & Herbal Manufacturing, Evidence-based Practice, Human Systems and Pathophysiology, Nutritional Biochemistry and Human Metabolism. Industry partners and work placements: Work-Integrated Learning and Clinical Practicum Experience are embedded throughout the course and are incorporated into theory subjects. You will complete most clinic requirements in our custom-built University Student-led Clinic - The Practice Wellbeing Centre. You will gain hands on experience by consulting with members of the public under the guidance of experienced practitioners. Work placement hours :360 hours clinical placement and 75 hours Work-Integrated Learning [Click here to view the fee details.](#) **Notes:** Please note that some coursework must be completed face to face to meet industry requirements.

Career opportunities: This course will prepare you to confidently start practising naturopathy in your community. You'll have the opportunity to start their career in a clinic with naturopathic specialisation, promote your naturopathic knowledge as a Health Writer, or join a team of researchers in discovering innovative naturopathy practices. Career paths: Naturopathic Practitioner, Health Writer, Research and Development, Corporate and Education roles within the health sector.

Bachelor of Health Science (Western Herbal Medicine)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031106	Fortitude Valley	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Health Science \(Western Herbal Medicine\)](#) course focuses on health science, clinical assessment, pharmacology, herbal synergy, quality and safety issues affecting prescribing decisions. As a part of your practice, you will also learn how to provide basic dietary and lifestyle advice to your clients. You will also gain hands-on experience at The Practice Wellbeing Centre consulting with members of the public under the guidance of experienced Western Herbal Medicine practitioners. Work-Integrated Learning and Clinical Practicum Experience are embedded throughout the course and are incorporated into theory subjects. Area of study: Biological Foundations, Complementary Medicine Foundations Botany & Herbal Manufacturing, Human Nutrition, Human Structure & Physiology, Evidence-based Practice, Clinical Assessment, Integrated Pharmacology. Industry partners and work placements: Work-Integrated Learning and Clinical Practicum Experience are embedded throughout the course and are incorporated into theory subjects. You will complete most clinic requirements in our custom-built University Student-led Clinic - The Practice Wellbeing Centre. You will gain hands on experience by consulting with members of the public under the guidance of experienced practitioners. Work placement hours :360 hours clinical placement, 75 hours of Work-Integrated Learning. [Click here to view the fee details.](#)

Career opportunities: This course will prepare you to confidently start practising Western Herbal Medicine in your community. You will find employment opportunities in a range of healthcare settings which require Western Herbal Medicine specialisation. Join a medical practice or start your own, develop cutting-edge Western Herbal Medicine products, or take a role informing individuals on a larger scale. Career paths: Western Herbal Medicine Practitioner, Product Developer, Corporate and Education roles within the health sector.

Bachelor of Nursing

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
033101	Gotha Street	3F	N/A	N/A	Feb 27	14 Jan 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Year 12 certificate with ATAR 60 or above OR equivalent OR A completed (current) Diploma of Nursing and registration with the Australian Health Practitioner Regulation Agency (AHPRA). All students must provide evidence of meeting at least one of the Nursing and Midwifery Board of Australia (NMBA) English language standards. **Quotas may apply to some courses. The university, legislative and government requirements determine the number of places available in a particular course. Where demand exceeds the number of available places, applicants who meet the minimum admission criteria will be admitted on a first-come, first-served basis.

Course outline: The [Bachelor of Nursing](#) will prepare you to enter a career as a Registered Nurse in the Australian healthcare environment. You will learn vital skills in assessment and clinical decision-making, person-centred care, professional communication, enquiry and research, awareness of diversity and self-care practices. The course provides you with an opportunity to deliver care in multiple healthcare, industry and community settings. Delivered through contemporary and evidence-based methods, the course delivers vital skills in assessment and clinical decision-making, as well as how to put patients first. Through the excellence of our on-campus simulation hospital environment and 840 hours of clinical placements, you will develop the necessary skills and knowledge to register and confidently begin working across a variety of different healthcare and community settings. Area of study: Becoming a Nurse, Structure and Function of the Human Body, Self-care Practices, Sociology of Health and Illness, Care of Persons with Chronic Conditions, Human Biology and Disease, Evidence-based Practice, Health Assessment. Industry partners and work placements: You will complete clinical placements with industries such as private and public hospitals, GP clinics and aged care. Placements are coordinated at a national level where the experience is varied and enhanced to ensure maximum exposure to the clinical field and learning outcomes. Work placement hours :840 hours. [Click here to view the fee details](#) **Other requirements:** All applicants must: Be 18 years of age prior to clinical placement; Declare their physical and mental fitness to safely perform the duties associated with direct care work; Be able to demonstrate satisfactory: Police check, Working with Children check, Immunisations, Meeting Inherent Requirements. **Notes:** Please also inquire about the pathway Diploma of Nursing offered through our partner College THINK Education. Email us at futuresstudents@torrens.edu.au.

Career opportunities: On completion of the Bachelor of Nursing, you are eligible to apply for registration with the Australian Health Practitioners Agency (AHPRA) as a Registered Nurse (RN). In order to receive registration, you must satisfy the English Language Requirements and Criminal Record Check. Career paths: Registered Nurse – Acute Nursing, Registered Nurse – Aged Care, Registered Nurses – Community/Primary Healthcare Nursing.

Bachelor of Nutrition

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031234	Fortitude Valley	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
031233	Online	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Nutrition](#) teaches you about the nutritional needs of the human body in good health and illness. It covers nutritional wellbeing at the individual, community and population level. This degree in nutrition teaches how to critically analyse, develop, coordinate, implement and evaluate nutrition intervention programs that address health and wellbeing concerns. Throughout the course, you'll learn how to critically analyse, develop, implement and evaluate nutrition intervention programs that address nutritional issues. Throughout the course you'll get a solid understanding in anatomy, physiology, biochemistry, nutritional policy, diet and disease. You'll also study specialist subjects like public health nutrition and a special populations project, allowing you to gain valuable industry skills. Area of study: Biological Foundations, Human Nutrition, Nutrition and Society, Human Structure & Physiology, Evidence-based Practice, Lifespan Nutrition. Industry partners and work placements: Work placements and Work-Integrated learning programs provide a valuable resource for you to develop hands-on practical experience to ensure you graduate confident and job-ready. At Torrens University Australia, we are proud of our network of partners and always welcome new opportunities to build new relationships. Work placement hours :Eight hours observational placement during the final year Special Populations Project. [Click here to view the fee details](#).

Career opportunities: The Bachelor of Nutrition leverages graduates for a role in promoting nutritional wellbeing. There is an increasing demand for skilled and certified nutritionists for roles in health settings such as hospitals, health clinics and aged care facilities, or take a role in promoting nutritional health and wellbeing across various media. Career paths: Public Health Nutritionist, Health Promotion Officer, Nutrition Consultant and Advisor Health and Nutrition Communication Officer, Quality and Nutrition Coordinator, Community Development Office.

Bachelor of Psychological Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032307	Online	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Psychological Science](#) is designed to equip you with a broad theoretical base in psychology and introduce you to the application of the skills, tools and techniques of the discipline. This Psychological Science degree is your first step towards becoming a professional psychologist. During this course, you will gain a foundation of psychological knowledge and the ability to analyse, critique and apply this knowledge in a culturally appropriate manner. You will develop your communication skills, as well as an understanding of the importance of ethics and values, and their role in psychology. In addition to specialised studies in psychology, you will undertake a range of other subjects to strengthen transferrable skills and broaden your education, outlook and employability. Area of study: The Evolution of Psychology, Lifespan Development, Fundamentals of Personal and Social Behaviour, Mental Health, Social and Emotional Wellbeing. Industry partners and work placements: Work placements and Work-Integrated learning programs provide a valuable resource for you to develop hands-on practical experience to ensure you graduate confident and job-ready. At Torrens University Australia, we are proud of our network of partners and always welcome new opportunities to build new relationships. [Click here to view the fee details](#).

Career opportunities: Successfully completing a Bachelor of Psychological Science will open doors for you in a range of fields. Support wellbeing in community-focused roles or use your skills in advertising or human resources. Career paths: Community Health Officer, Health Information Manager, Health Policy Advisor.

Diploma of Beauty and Spa Practice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031102	Fortitude Valley	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of Beauty and Spa Practice](#) delivers knowledge on beauty therapy treatments and techniques. It develops you into a fully trained beauty professional, teaching how to incorporate new technologies and innovations into practices which make clients look and feel their best. A collaborative learning environment encourages engagement, allowing you to confidently begin working in the beauty industry immediately. The course develops your capabilities in incorporating new technologies and innovations into professional practice, in addition to making a meaningful contribution to the industry. You will learn in a collaborative learning environment designed to encourage engagement. Area of study: Biological Foundations, Human Nutrition, Nutrition and Society, Human Structure & Physiology, Evidence-based Practice, Lifespan Nutrition. Industry partners and work placements: Work placements and Work-Integrated Learning programs provide a valuable resource for you to develop hands-on practical experience to ensure you graduate confident and job-ready. At Torrens University Australia, we are proud of our network of partners and always welcome new opportunities to build new relationships. Work-Integrated Learning hours :145 combined hours [Click here to view the fee details](#).

Career opportunities: Upon completing the Diploma of Beauty and Spa Practice, you are equipped to begin providing beauty treatments across a range of settings such as day spas, beauty clinics and more. You'll also have the opportunity to continue their studies at bachelor level. Career paths: Beauty Therapist, Salon Manager, Industry Trainer.

Diploma of Counselling and Communication Skills

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032323	Online	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of Counselling and Communication Skills](#) develops your theoretical knowledge and practical skills required to secure employment opportunities in the community sector. You'll develop an understanding of human behaviour at different stages, behavioural problems and strategies for positive behaviour management, impact of society and culture, and also critically review a range of theories in counselling, relate counselling theory to issues in counselling, develop an ethical approach to counselling and develop skills to assess, and manage and refer clients accordingly. The Diploma of Counselling and Communication Skills has been designed to prepare you for employment in a role which leverages interpersonal and human-connection skills. Upon graduation, you have the

opportunity to begin working in the industry or continue your studies in the Bachelor of Counselling. Area of study: Applied counselling, Management & ethical principles, Professional practice, Counselling & communication skills, Social & emotional wellbeing. [Click here to view the fee details.](#)

Career opportunities: This course will prepare you with the skills to enter a successful career in corporate health or aged care, or to further your study in health at bachelor's level. Career paths: Disability Support Manager, Family Services Worker, Health Promotion Officer.

Diploma of Health and Wellbeing

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032243	Online	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of Health and Wellbeing](#) provides a strong foundation of knowledge in physical, mental and the social wellbeing elements of health. You will develop an understanding of how to positively impact all elements of your health and that of others while gaining awareness of how social determinants influence health and recognise health inequities across many population groups. This online diploma teaches you the fundamental principles of human function and wellness, and how to implement good habits, with a focus on holistic wellbeing, positive ageing and good nutrition. This Health and Wellbeing course qualifies you for a career in the swiftly growing corporate health or aged care sectors, as well as the opportunity to continue studying at bachelor level through our Bachelor of Psychological Science and Bachelor of Community Services.

Career opportunities: This course will prepare you with the skills to enter a successful career in health. You will graduate with the academic and practical skills for further study at bachelor level, or a career in the healthcare and public health industries. Career paths: Lifestyle Coordinator, School Wellness Coordinator, Health and Wellbeing Officer, Corporate Health.

Diploma of Health Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031101	Fortitude Valley	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
032101	Online	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of Health Science](#) provides a thorough understanding of how the human body functions as well as access to a broad range of electives which provide key knowledge and skills for use in a variety of healthcare professions, allowing you to tailor the course to suit your desired career. It also covers the foundations you need for further study in the Bachelor of Health Science specialising in Nutrition, Naturopathy and Western Herbal Medicine. Area of study: Biological Foundations, Human Structure & Physiology, Evidence-based Practice. Industry partners and work placements: You will have the opportunity to complete a non-compulsory Work-Integrated Learning placement in electives Food Science, Systems and Policy, or Botany and Herbal Manufacturing. This placement will support you to establish a connection with the industry and help you to prepare for employment opportunities upon graduation. Upon graduation, you are eligible to attain Associate Membership with the Complementary Medicine Association (CMA). Work placement hours: 20 hours non-compulsory work placement [Click here to view the fee details.](#)

Career opportunities: Graduate with the academic and practical skills for further study or a rewarding career in the broader complementary medicine and healthcare industries. Upon completion, you will have career opportunities across various healthcare settings as well as the option to continue studying at Bachelor level. Career paths: Clinic Administrator, Nutritional Advisor, Pharmacy Assistant, Steppingstone Program.

Diploma of Nutrition

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032241	Online	1F or 2P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of Nutrition](#) focuses on health science and provides a strong foundation of the role of nutrition in health. You'll learn to apply the Australian Dietary Guidelines and Nutrient Reference Values to dietary assessments and planning. This degree promotes improving general health and wellbeing at each life stage and for indigenous communities at the population level. You'll also gain a thorough understanding of human

anatomy, physiology and chemistry, and how this relates to human nutrition, digestion and metabolism. This degree promotes improving general health and wellbeing at each life stage and for indigenous communities at the population level. You'll also gain a thorough understanding of human anatomy, physiology and chemistry, and how this relates to human nutrition, digestion and metabolism. Upon completion, you'll have the option to begin working or continue studying the Bachelor of Nutrition. Area of study: Biological Foundations, Human Nutrition, Nutrition and Society, Human Structure & Physiology, Evidence-based Practice, Lifespan Nutrition. Industry partners and work placements: When you study with Torrens University Australia, you will benefit from our extensive network of industry partners. You'll learn from industry professionals, gain invaluable insights and build key industry relationships. We are proud of our expanding network of partnerships and welcome opportunities to build new ones. [Click here to view the fee details.](#)

Career opportunities: The Diploma of Nutrition produces advocates for promoting optimal health by applying the foundational knowledge of what it means to be healthy and the role of food in health by communicating this it to the community as a Nutritional Advisor. Upon completion, you can begin a career in the professional domain of nutrition or continue studies onto the Bachelor of Nutrition. Career paths: Nutritional Advisor.

UNIVERSITY OF NEW ENGLAND



Bachelor of Nursing

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
666991	Armidale	3F or 6P	55.05	65.05	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any two units of English. **Additional entry requirements:**

Applicants from a non-English speaking background including Australian citizens are advised that this course has a higher English language requirement than many UNE courses. Refer to the [UNE Website](#) for information on how to meet these requirements. **Closing date:** The last date to apply (and submit documents) is by 24 January 2027. The 27 January 2027 Offer Round is the final QTAC offer round that UNE will be making offers in for 2027 entry into the Bachelor of Nursing. Contact the UNE Future Students Team on 1800 818 865 for more information.

Course outline: As Australia's population ages and healthcare needs increase, demand for skilled, qualified nurses is soaring. By choosing UNE's Bachelor of Nursing, you'll be stepping into a profession where your work has a direct impact on others' lives. After graduation, you'll be eligible to apply for registration with the Nursing and Midwifery Board of Australia (NMBA) and practice as a Registered Nurse in Australia as well as in many other countries. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Nursing at UNE](#). **Other requirements:** Students must meet the Inherent Requirements to complete this course. Professional experience placement is an essential component of the Bachelor of Nursing. Students must complete mandatory NSW Health Verification Requirements and UNE requirements by week 8 of the first trimester of study. These requirements include a record of vaccinations and/or serological confirmation of protection, current National Criminal Record Clearance (Australian or Overseas for international students), and NSW Working with Children Check. Students must pass a Clinical Competency Assessment or any other relevant hurdle assessment before attending placement. Students must also obtain a nursing uniform and personal protective equipment. Full-time students are required to complete a minimum of 160 hours of Professional Education Practice across health care facilities within NSW in the first year of study. Candidates must complete 800 hours of professional experience placement (Rules (a), (c)); 640 hours (Rule (b) EN); which is undertaken in each trimester in health facilities in NSW.

Career opportunities: The world of nursing is changing, and the sector's future growth is very strong. As a graduate, your high-level knowledge and abilities, clinical practice experience, and adaptability open up a diverse range of local and international opportunities, including roles as a registered nurse in public and private healthcare sectors, nurse education and research, health and welfare service management, health care promotion and public health and more.

UNIVERSITY OF SOUTHERN QUEENSLAND



Associate Degree of Allied Health

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
936191	Ipswich	2F or 4P	55.45	64.25	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); One of Chemistry, Biology, Physics or Psychology (Units 3 and 4, C). **Additional entry requirements:** Inherent requirements are applicable to the program please refer to the [UniSQ Website](#) for more information.

Course outline: With a bigger world-focus on health than ever, start a career in allied health with UniSQ's Associate Degree of Allied Health. An associate degree is a qualification in its own right, but it is also a pathway to a bachelor degree. This means that up to 12 courses that you study can count towards a bachelor degree. With a strong focus on rural and regional

University of Southern Queensland (continued)

health, you'll gain foundational knowledge in evidence-based practice, human communication, anatomy, physiology, culture, health, illness, and working with diverse populations. You'll study core allied health courses and choose a study stream in Occupational Therapy, Physiotherapy, Social Work, or Speech Pathology. Gain hands-on industry experience during 120 hours of clinical placements. Upon successful completion and based on your selected study stream, you can apply for the Bachelor of Clinical Exercise Physiology (Honours), Bachelor of Occupational Therapy (Honours), Bachelor of Physiotherapy (Honours), Bachelor of Social Work or Bachelor of Speech Pathology (Honours) degree at QTAC and receive credit for your studies in the Associate Degree of Allied Health. Please note that entry into the different Bachelor (Honours) degrees may be dependent on quotas and students who meet the entry requirements are not guaranteed a place in that degree. For more information, visit [Associate Degree of Allied Health at UniSQ](#). **Notes:** Students will undertake up to 120 hours of clinical placement as part of the course HEA2200 Allied Health Clinical Practice. Applicants must be willing to adhere to the requirements of the UniSQ for practical placement including the purchase of a clinical uniform. Please refer to the applicable Clinical Placement Handbook for your specific stream's requirements. **Specialisations:** Clinical Exercise Physiology; Occupational Therapy; Physiotherapy; Social Work; Speech Pathology.

Career opportunities: This degree prepares you for a career as an advanced allied health assistant or for further study in Occupational Therapy, Physiotherapy, Social Work or Speech Pathology. Graduates can find work as an advanced allied health assistant in various health and wellbeing settings, including disability and aged care, rehabilitation, palliative care, community health and early learning settings. You'll graduate with a uni qualification as well as a Certificate IV in Allied Health Assistance (assessed and awarded externally by Rural Medical Education Australia).

Associate Degree of Medical Laboratory Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
906925	External	2F or 4P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
906921	Toowoomba	2F or 4P	67.20	76.20	Feb 27; May 27	14 Jan 2027; 22 Apr 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics (Units 3 and 4, C).

Course outline: Gain the education and training necessary for a career as a medical technician or technical officer in the private and public pathology laboratory sectors with UniSQ's Associate Degree of Medical Laboratory Science. This degree also provides you with training for a career as a biomedical scientist with a research capability and/or a biomedical science support role. You gain practical experience through structured placements in a pathology laboratory and/or by attendance at residential schools. Study online or on-campus, full-time or part-time - this degree allows you the flexibility to fit study in with your life and career goals. For more information, visit [Associate Degree of Medical Laboratory Science at UniSQ](#). **Other requirements:** Students must satisfy the requirements of the University of Southern Queensland and Queensland Health for clinical placement. These include evidence of immunity to notifiable and contagious diseases, Queensland Health student checklist and placement, privacy and consent deeds, and a UniSQ Student Clinical Placement Policy Declaration. **Notes:** 30 days of professional clinical placement is required for the program. External students also have mandatory residential schools as part of the program.

Career opportunities: As a graduate, you have the opportunity for employment as a medical technician or technical officer in the medical pathology industry, a medical or clinical research technician in the university, health or biotechnology sectors, or health, medical and scientific product marketers.

Bachelor of Biomedical Sciences

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
906905	External	3F or 6P	67.90	67.90	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
906901	Toowoomba	3F or 6P	60.35	68.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics (Units 3 and 4, C).

Course outline: Discover the wonder of the human body with our Bachelor of Biomedical Sciences, one of only a few degrees in Australia that can be predominantly completed online, on-campus or in a combination of both modes to suit your needs. Our courses focus on human anatomy and physiology, microbiology, pharmacology, genetics, cell and molecular biology, nutrition and biochemistry, and you gain theoretical and practical knowledge in preparation for the workplace, the conduct of advanced research and health post-graduate opportunities. You study biomedical science laboratory techniques and investigate authentic medical problems, and produce scientific reports for biomedical experiments and mini research projects. The program provides the background knowledge for students to undertake the Graduate Medical Schools Admissions Test (GAMSAT). You are also eligible to apply for membership to professional organisations including the Australian Society for Medical Research, Australian Society for Microbiology and Australian Society for Biochemistry and Molecular Biology. For more information, visit [Bachelor of Biomedical Sciences at UniSQ](#). **Other**

requirements: Students must satisfy the requirements of the University of Southern Queensland and facilities for placement. These include evidence of immunity to notifiable and contagious diseases, Queensland Health student checklist and placement, privacy and consent deeds. **Notes:** A minimum of 15 days professional placement is required in the Work Integrated Learning elective course.

Career opportunities: The Bachelor of Biomedical Sciences prepares students for a career in medical research institutes and universities, public and private research and development laboratories, and biotechnology, pharmaceutical and diagnostic companies. Graduates may also pursue further study in professional programs in the allied health sciences, medicine or higher degree research.

Bachelor of Biomedical Sciences (Medicine Pathway)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
906941	Toowoomba	3F	90.95	95.95	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years; Applicant must be a Current Year 12 student; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); Interview. **Assumed knowledge:** One of Biology, Chemistry or Physics (Units 3 and 4, C). **Additional entry requirements:** Applicants must be completing year 12 (first year attempted) in the year of applying as well as complete the University Clinical Aptitude Test for Australia and New Zealand (UCAT ANZ). Shortlisted applicants from UCAT scores will also be required to attend multiple mini-interviews (MMIs). **Closing date:** 30 September 2026.

Course outline: Discover the wonder of the human body in health and disease and gain knowledge and skills for your post-graduate Doctor of Medicine degree with our Bachelor of Biomedical Sciences (Medicine Pathway). Our courses include human anatomy and physiology, microbiology, pharmacology, genetics, cell and molecular biology, nutrition, biochemistry, psychology and First Nations studies. You will also have the option to study eight courses of your choosing from a wide selection. You will gain extensive theoretical and practical knowledge and skills. By investigating authentic medical problems, as well as undertaking work placements in rural, regional and remote settings and participating in undergraduate research experiences you will be well-prepared for the Doctor of Medicine degree. Upon successful completion of the course within three years and with a minimum Grade Point Average of 5.0, you will gain direct entry into The University of Queensland's Toowoomba-based Doctor of Medicine Program. The University of Queensland's Doctor of Medicine is a program of four years duration, The Bachelor of Biomedical Sciences (Medicine Pathway) is part of the Darling Downs South West Medical Pathway, a collaboration between University of Southern Queensland, University of Queensland, Darling Downs Health and South West Hospital and Health Service. The goal of the collaboration is to provide end to end medical training in the Darling Downs and South West regions to enhance our rural, regional and remote medical workforce. For more information, visit [Bachelor of Biomedical Science \(Medicine Pathway\) at UniSQ](#). **Other requirements:** Students must satisfy the safety and security requirements of the University of Southern Queensland and Queensland Health for work placement. These include evidence of immunity to or vaccination against notifiable and contagious diseases, Queensland Health student checklist and placement, privacy and consent deeds, and a University of Southern Queensland Student Clinical Placement Policy Declaration. **Notes:** Enrolment is for on campus study. Workplace experience is an integral component of the program and each student is required to undertake and satisfactorily complete 75 hours of workplace experience in a rural or regional community setting in Queensland. This will require travel outside of Toowoomba. Aboriginal and/or Torres Strait Islander applicants may choose to apply for this course via the AFirst Nations Admission Pathway.

Career opportunities: Students enrolled in the Medicine Pathway major who have maintained a GPA of 5.0 or above and completed their program in three years will enter The University of Queensland Doctor of Medicine program (Rural Clinical School, Toowoomba) following completion of the Bachelor of Biomedical Sciences (Medicine Pathway).

Bachelor of Biomedical Sciences (Medicine Pathway) - Bonded Medical Program

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
906961	Toowoomba	3F	91.00	95.30	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years; Applicant must be a Current Year 12 student; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); Interview. **Assumed knowledge:** One of Biology, Chemistry or Physics (Units 3 and 4, C). **Additional entry requirements:** Applicants must be completing year 12 (first year attempted) in the year of applying as well as complete the University Clinical Aptitude Test for Australia and New Zealand (UCAT ANZ). Shortlisted applicants from UCAT scores will also be required to attend multiple mini-interviews (MMIs). **Closing date:** 30 September 2026.

Course outline: Discover the wonder of the human body in health and disease and gain knowledge and skills for your post-graduate Doctor of Medicine degree with our Bachelor of Biomedical Sciences (Medicine Pathway). Our courses include human anatomy and physiology, microbiology, pharmacology, genetics, cell and molecular biology, nutrition, biochemistry, psychology and First Nations studies. You will also have the option to study

eight courses of your choosing from a wide selection. You will gain extensive theoretical and practical knowledge and skills. By investigating authentic medical problems, as well as undertaking work placements in rural, regional and remote settings and participating in undergraduate research experiences you will be well-prepared for the Doctor of Medicine degree. Upon successful completion of the course within three years and with a minimum Grade Point Average of 5.0, you will gain direct entry into The University of Queensland's Toowoomba-based Doctor of Medicine Program. The University of Queensland's Doctor of Medicine is a program of four years duration. The Bachelor of Biomedical Sciences (Medicine Pathway) is part of the Darling Downs South West Medical Pathway, a collaboration between University of Southern Queensland, University of Queensland, Darling Downs Health and South West Hospital and Health Service. The goal of the collaboration is to provide end to end medical training in the Darling Downs and South West regions to enhance our rural, regional and remote medical workforce. For more information, visit [Bachelor of Biomedical Science \(Medicine Pathway\) at UniSQ](#). **Other requirements:** Students must satisfy the safety and security requirements of the University of Southern Queensland and Queensland Health for work placement. These include evidence of immunity to or vaccination against notifiable and contagious diseases, Queensland Health student checklist and placement, privacy and consent deeds, and a University of Southern Queensland Student Clinical Placement Policy Declaration. **Notes:** Enrolment is for on campus study. Workplace experience is an integral component of the program and each student is required to undertake and satisfactorily complete 75 hours of workplace experience in a rural or regional community setting in Queensland. This will require travel outside of Toowoomba. Aboriginal and/or Torres Strait Islander applicants may choose to apply for this course via First Nations Admission Pathway.

Career opportunities: Students enrolled in the Medicine Pathway major who have maintained a GPA of 5.0 or above and completed their program in three years will enter The University of Queensland Doctor of Medicine (Rural Clinical School, Toowoomba) following completion of the Bachelor of Biomedical Sciences (Medicine Pathway).

Bachelor of Biomedical Sciences (Medicine Pathway) - First Nations Admission Pathway

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
906951	Toowoomba	3F	N/A	N/A	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years; Applicant must be a Current Year 12 student; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C); Interview; Portfolio. **Assumed knowledge:** One of Biology, Chemistry or Physics (Units 3 and 4, C). **Additional entry requirements:** First Nations Admission Pathway requirements are: 1. Submit a resume, copy of the latest report card and a personal statement on the candidate's reasons for seeking entry into the program and future medical career plans to QTAC. 2. Shortlisted applicants will be invited to attend a semi-structured interview panel convened by UniSQ's School of Health, Psychological and Medical Sciences and led by a First Nations academic. During the interview, applicants will discuss their application and reasons for applying for the program in more detail. 3. Shortlisted applicants will then be invited to progress to the next stage of the selection process and participate in the multiple mini-interviews (MMIs). **Closing date:** 30 September 2026.

Course outline: Discover the wonder of the human body in health and disease and gain knowledge and skills for your post-graduate Doctor of Medicine degree with our Bachelor of Biomedical Sciences (Medicine Pathway). Our courses include human anatomy and physiology, microbiology, pharmacology, genetics, cell and molecular biology, nutrition, biochemistry, psychology and First Nations studies. You will also have the option to study eight courses of your choosing from a wide selection. You will gain extensive theoretical and practical knowledge and skills. By investigating authentic medical problems, as well as undertaking work placements in rural, regional and remote settings and participating in undergraduate research experiences you will be well-prepared for the Doctor of Medicine degree. Upon successful completion of the course within three years and with a minimum Grade Point Average of 5.0, you will gain direct entry into The University of Queensland's Toowoomba-based Doctor of Medicine Program. The University of Queensland's Doctor of Medicine is a program of four years duration. The Bachelor of Biomedical Sciences (Medicine Pathway) is part of the Darling Downs South West Medical Pathway, a collaboration between University of Southern Queensland, University of Queensland, Darling Downs Health and South West Hospital and Health Service. The goal of the collaboration is to provide end to end medical training in the Darling Downs and South West regions to enhance our rural, regional and remote medical workforce. For more information, visit [Bachelor of Biomedical Science \(Medicine Pathway\) at UniSQ](#). **Other requirements:** Students must satisfy the safety and security requirements of the University of Southern Queensland and Queensland Health for work placement. These include evidence of immunity to or vaccination against notifiable and contagious diseases, Queensland Health student checklist and placement, privacy and consent deeds, and a University of Southern Queensland Student Clinical Placement Policy Declaration. **Notes:** Enrolment is for on campus study. Workplace experience is an integral component of the program and each student is required to undertake and satisfactorily complete 75 hours of workplace experience in a rural or regional community setting in Queensland. This will require travel outside of Toowoomba.

Career opportunities: Students enrolled in the Medicine Pathway major who have maintained a GPA of 5.0 or above and completed their program in three years will enter The University of Queensland Doctor of Medicine program

(Rural Clinical School, Toowoomba) following completion of the Bachelor of Biomedical Sciences (Medicine Pathway).

Bachelor of Clinical Exercise Physiology (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
906215	External	4F or 8P	64.25	71.00	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
936211	Ipswich	4F or 8P	68.00	71.00	Feb 27; May 27	14 Jan 2027; 22 Apr 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C).

Course outline: The Bachelor of Clinical Exercise Physiology (Honours) will provide you with the knowledge, skills and competencies to design, deliver and evaluate exercise interventions for people with medical conditions, injuries, or disabilities. This degree is the professional qualification you need to obtain accreditation as an exercise physiologist. During your degree, studies will cover all aspects of clinical exercise physiology, including anatomy and physiology, psychology, strength and conditioning, exercise prescription, programming and delivery, alongside professional placements. For more program information, visit [Bachelor of Clinical Exercise Physiology \(Honours\) at UniSQ](#). **Other requirements:** In accordance with Exercise and Sport Science Australia (ESSA) accreditation requirements, all students must complete a minimum of 140 hours of placement in exercise science, and 360 hours of clinical placement. A student's place of residence will be taken into account when placement is allocated, however, all students need to be aware that they may need to travel. Some placements may be in rural or remote areas. **Notes:** External students are required to attend mandatory residential schools at the Ipswich campus during most trimesters.

Career opportunities: Accredited exercise physiologist. Exercise physiologists work across the health care system, including in hospitals, community health centres, private practice, occupational rehabilitation services, and insurance companies.

Bachelor of Medical Laboratory Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
906895	External	3.5F or 7P	68.00	68.50	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
906891	Toowoomba	3.5F or 7P	68.00	68.00	Feb 27; May 27	14 Jan 2027; 22 Apr 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics (Units 3 and 4, C).

Course outline: UniSQ's Bachelor of Medical Laboratory Science will prepare you for a dynamic career as a 'healthcare detective'. Learn foundational, advanced and innovative medical science skills that are critical in the prevention, diagnosis, treatment and maintenance of human health and disease through the analysis of human samples (such as blood, urine etc). Gain real-world experience by undertaking 80 days of hands-on clinical experience in a range of medical laboratories. The program is accredited by Australian Institute of Medical and Clinical Scientists meaning that graduates are workplace ready to commence an exciting career in haematology, molecular diagnostics, clinical biochemistry, transfusion science, infectious disease, anatomical pathology and more. For more information, visit [Bachelor of Medical Laboratory Science at UniSQ](#). **Other requirements:** Students must satisfy the requirements of the University of Southern Queensland and Queensland Health for clinical placement. These include evidence of immunity to notifiable and contagious diseases, Queensland Health student checklist and placement, privacy and consent deeds, and a UniSQ Student Clinical Placement Policy Declaration. All students must complete 80 days of clinical experience in Australia. **Notes:** External students must attend residential schools at the Toowoomba campus.

Career opportunities: Graduates pursue careers in the public and private pathology laboratory industry or research, technical, advisory and commercial roles in the biomedical field.

Bachelor of Nursing

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
906395	External	3F or 6P	55.75	63.30	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
936391	Ipswich	3F or 6P	60.45	63.45	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
906391	Toowoomba	3F or 6P	52.10	60.10	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** To enrol in this program, you must be able to declare English as your primary language. If you are unable to meet this requirement, you will need to submit a formal English Language test result that meets the NMBA's minimal requirements prior to program entry. For more information see [English language requirements](#).

University of Southern Queensland (continued)

Inherent requirements are applicable to the program please refer to the [UniSQ Website](#) for more information.

Course outline: This program is aligned with current Australian professional nursing and aged care standards of practice and prepares students for practice as Registered Nurses delivering high quality care to people of all ages and for a variety of settings. For example, hospitals, community settings, mental health settings, GP practices, clinics, rural and remote health services, and aged care facilities across Australia and the world. The program provides students with a combination of theory and clinical simulation in well-resourced labs and nursing wards, as well as significant amounts of professional experience (840 hours) in diverse health care settings within metropolitan, regional and rural environments. This type of preparation ensures students graduate as skilled, knowledgeable and highly employable nurses. The flexible delivery option allows the on-campus component of this program to be studied in intensive residential schools each semester, combined with online delivery and face-to-face clinical experience. This program is also an admission pathway to graduate-entry midwifery and mental health programs and other specialties within nursing and health care. For more program information, visit [Bachelor of Nursing at UniSQ](#). **Other requirements:** Prior to clinical practice, students must obtain and maintain a current CPR certificate, obtain a Blue Card and Australian Federal Police Criminal History Check Certificate, establish immunisation against hepatitis B, measles, mumps, rubella, pertussis (whooping cough) and varicella, take a tuberculosis test and be immunised against influenza and COVID-19, complete a Queensland Health Student Orientation Checklist, and sign a Queensland Health professional students checklist and deed polls, and a USQ Clinical Placement Declaration. All students must be able to meet the physical and other professional requirements of clinical practice within this program. **Notes:** External students must attend residential schools of one to two weeks' duration during most semesters of their program and a total of 840 hours of clinical placements at designated clinical facilities in Queensland.

Career opportunities: Registered nurse, clinical nurse or nurse unit manager in public and private hospitals, community health, mental health, aged care, home health care, Indigenous health, occupational health, rural practice and overseas nursing.

Bachelor of Nursing (Charleville)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
916391	Charleville	3F or 6P	N/A	N/A	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years; Check applicant resides in an approved postcode; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** To enrol in this program, you must reside within one of the eligible postcodes and you must be able to declare English as your primary language. If you are unable to meet this requirement, you will need to submit a formal English Language test result that meets the NMBA's minimal requirements prior to program entry. For more information see [English Language Proficiency](#). Inherent requirements are applicable to the program please refer to the [UniSQ Website](#) for more information.

Course outline: This program is for applicants who wish to undertake their residential school courses at the SQRH Charleville Clinical Training Facility and is aligned with current Australian professional nursing and aged care standards of practice and prepares students for practice as Registered Nurses delivering high quality care to people of all ages and for a variety of settings. For example, hospitals, community settings, mental health settings, GP practices, clinics, rural and remote health services, and aged care facilities across Australia and the world. The program provides students with a combination of theory and clinical simulation in well-resourced labs and nursing wards, as well as significant amounts of professional experience (840 hours) in diverse health care settings within metropolitan, regional and rural environments. This type of preparation ensures students graduate as skilled, knowledgeable and highly employable nurses. The flexible delivery option allows the on-campus component of this program to be studied in intensive residential schools each semester, combined with online delivery and face-to-face clinical experience. This program is also an admission pathway to graduate-entry midwifery and mental health programs and other specialties within nursing and health care. For more program information, visit [Bachelor of Nursing at UniSQ](#). **Other requirements:** Prior to clinical practice, students must obtain and maintain a current CPR certificate, obtain a Blue Card and Australian Federal Police Criminal History Check Certificate, establish immunisation against hepatitis B, measles, mumps, rubella, pertussis (whooping cough) and varicella, take a tuberculosis test and be immunised against influenza and COVID-19, complete a Queensland Health Student Orientation Checklist, and sign a Queensland Health professional students checklist and deed polls, and a UniSQ Clinical Placement Declaration. All students must be able to meet the physical and other professional requirements of clinical practice within this program. **Notes:** External students must attend residential schools of one to two weeks' duration during most semesters of their program and a total of 840 hours of clinical placements at designated clinical facilities in Queensland.

Career opportunities: Registered nurse, clinical nurse or nurse unit manager in public and private hospitals, community health, mental health, aged care, home health care, Indigenous health, occupational health, rural practice and overseas nursing.

Bachelor of Occupational Therapy (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
936181	Ipswich	4F or 8P	68.00	77.00	Feb 27	14 Jan 2027
906181	Toowoomba	4F or 8P	65.45	75.45	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years; Any General subject from the Sciences Learning Area (Units 3 and 4, C); English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** Inherent requirements are applicable to the program please refer to the [UniSQ Website](#) for more information.

Course outline: With UniSQ's Bachelor of Occupational Therapy (Honours) you will learn to design and deliver high-quality occupational therapy (OT) assessment and interventions to people, their families and communities. As one of the fastest growing registered allied health professions, occupational therapists work with individuals, families, and communities across the lifespan to help people with injuries, developmental difficulties, illness, chronic health conditions or psychosocial needs to function in their environment. You can become a leader in the delivery of digital health care to the many people who have difficulty accessing face to face health services. Gain comprehensive training in OT knowledge and skills and put theory into practice when completing 1000 hours of supervised clinical placement required for your occupational therapy registration. Choose between a project or research option in the honours pathway. For more information, visit [Bachelor of Occupational Therapy \(Honours\) at UniSQ](#). **Other requirements:** Applicants must be willing to undertake and submit to the requirements of the University of Southern Queensland and Queensland Health for practical placement.

It is expected that students will complete a rural placement experience as part of their clinical education. **Notes:** The program involves regular skill development workshops throughout the 4 years of the program, in addition to the completion of 1000 hours of mandatory supervised clinical experiences. Please note: accreditation from the Occupational Therapy Council (OCT) for the intake in Toowoomba is pending.

Career opportunities: Graduates can find work as an occupational therapist in hospitals, aged care services, child and adolescent services, community health and mental health, private practice, or vocational rehabilitation.

Bachelor of Paramedicine

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
936151	Ipswich	3F or 6P	56.55	65.60	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C). **Additional entry requirements:** Inherent requirements are applicable to the program please refer to the [UniSQ Website](#) for more information.

Course outline: This program provides students with the skills and clinical knowledge needed to be a paramedic. Students are trained in the areas of patient assessment, decision-making and practical skill acquisition that is required for working in the challenging setting of paramedic practice. Students complete clinical placements with Queensland Ambulance Service and in other healthcare settings to gain hands-on experience. These experiences are enhanced by on campus training labs that include simulated ambulances to improve their practical skills and clinical decision-making. This program has been designed by leading medical and paramedic staff who understand paramedic practice. For more program information, visit [Bachelor of Paramedicine at UniSQ](#). **Other requirements:** Prior to undertaking clinical placements with Queensland Ambulance Service (QAS) students must meet the medical, physical and functional requirements of QAS for student paramedics and must have a current first aid certificate, Blue Card, evidence of hepatitis B status and have a current criminal history police check. **Notes:** Practical experience is an integral component of the program and each student is required to undertake and satisfactorily complete four clinical placements across the degree.

Career opportunities: Graduate ambulance paramedic. With further training: intensive care paramedic, flight paramedic, industrial paramedic, clinical education, management roles.

Bachelor of Physiotherapy (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
936231	Ipswich	4F or 8P	76.05	85.00	Feb 27	14 Jan 2027
906231	Toowoomba	4F or 8P	79.65	87.25	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); One of Biology, Chemistry, Physics, Psychology, Physical Education or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Inherent requirements are applicable to the program please refer to the [UniSQ Website](#) for more information.

Course outline: Help improve people's quality of life by becoming a qualified physiotherapist with a degree from UniSQ. Graduate career ready after completing a variety of industry placements with the Bachelor of Physiotherapy (Honours). Learn from experienced academics and industry professionals to develop your critical thinking and practical skills. During the five placement opportunities, you will gain experience in acute care, rehabilitation and community settings. Learn how to provide much-needed

UNIVERSITY OF THE SUNSHINE COAST



Bachelor of Biomedical Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014051	Moreton Bay	3F or 6P	64.20	65.40	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
013051	Sunshine Coast	3F or 6P	61.00	63.15	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Students will gain a comprehensive understanding of how the human body works and what happens when diseases, infections and clinical disorders occur. In this program students will develop knowledge and skills for working in applied biomedical industries and medical research and study foundations in medical science, cell biology/introduction to bioscience, chemistry, human physiology and anatomy, and more. They'll link with industry and develop a specific interest in biomedical science by undertaking clinical work placements and special research projects. For more information, visit [Bachelor of Biomedical Science at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** This program includes placements in settings that may have vaccination requirements.

Career opportunities: Biodiscovery, biomedical research and education, biotechnology and genetics, cardiac, respiratory and sleep diagnostics, clinical embryology clinical trial coordination, communicable disease control, drug registration, international health, medical microbiology, medical sales and marketing, pharmaceuticals, scientific writing and publication.

Bachelor of Biomedical Science (Accelerated)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
013221	Sunshine Coast	2F	84.20	90.20	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Current or Recent Year 12 with no previous attempt at tertiary study. **Additional entry requirements:** The Bachelor of Biomedical Science (Accelerated) is restricted to high-achieving secondary school students who have completed Year 12 no more than two (2) years before admission. To be eligible for this program, you must not have previously attempted any post-secondary study at diploma level or higher since completing Year 12.

Course outline: This program is especially designed to prepare students to complete a full Bachelor of Biomedical Science in just two years and develop knowledge and skills to sit the Graduate Medical School Admissions Test (GAMSAT). In this program, students gain a comprehensive understanding of how the human body works and what happens when diseases, infections and clinical disorders occur. They'll study foundations in medical science and bioscience, cell and molecular biology, chemistry, human anatomy and physiology, health science research methods and communication. Later, develop knowledge in advanced physiology and pathophysiology, biochemistry, medical microbiology, medical genetics, immunology and pharmacology. There are opportunities to develop professional skills through clinical work placement and research projects in hospitals, clinical trial centres, pharmaceutical companies and medical research institutes. They'll also gain skills for working in applied biomedical industries and medical research. For more information, visit [Bachelor of Biomedical Science \(Accelerated\) at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** This program includes placements in settings that may have vaccination requirements. To complete this program you may need to enrol in Session 8 (Summer session) of the second year of your study. Grades for Session 8 are released in February of the following year.

Career opportunities: Biomedical researcher, clinical technician (cardiac, sleep, respiratory diagnostics), clinical trials manager, medical sales/marketing, clinical embryology, pharmaceuticals, medical microbiologist.

Bachelor of Clinical Exercise Physiology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014252	Moreton Bay	4F or 8P	74.00	76.00	Mar 27	14 Jan 2027
013251	Sunshine Coast	4F or 8P	69.70	70.85	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Exercise is a powerful tool to improve human performance and health outcomes. Students will train to apply the science of exercise physiology to real people, within clinical, healthcare and performance

support to regional, rural and First Nations communities. Physiotherapy courses explore musculoskeletal health, neuroanatomy, digital health services, neurological and cardiopulmonary physiotherapy, chronic health conditions and paediatric physiotherapy. Choose between a project or research option (GPA dependent) in the honours pathway. UniSC's Bachelor of Physiotherapy (Honours) (BPTH) is accredited (with conditions) by the Australian Physiotherapy Council (APC). Graduates will be recognised by the Physiotherapy Board of Australia (PBA) and will be eligible to apply for registration through the Australian Health Practitioner Regulation Agency (AHPRA) to practice physiotherapy within Australia. For more information, visit [Bachelor of Physiotherapy \(Honours\) at UniSC](#). **Other requirements:** Applicants must be willing to undertake and submit to the requirements of the University of Southern Queensland and Queensland Health for practical placement. It is expected that students will complete a rural placement experience as part of their clinical education. **Notes:** Students will be required to undertake approximately five, five week full time clinical placements.

Career opportunities: Career opportunities may include working as a physiotherapist in aged care and the community, private practice, public or private hospitals, paediatrics, or the education sector. You could also work with NDIS clients, gender health, the sports sector, occupational health, research or academia.

Bachelor of Speech Pathology (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
936371	Ipswich	4F or 8P	69.00	75.60	Feb 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); One of Chemistry, Biology, Physics or Psychology (Units 3 and 4, C). **Additional entry requirements:** Inherent requirements are applicable to the program please refer to the [UniSC Website](#) for more information.

Course outline: The Bachelor of Speech Pathology (Honours) at UniSC is an innovative program designed to produce entry-level graduates who are eligible to apply to be certified practising speech pathologists. Students will learn to diagnose and treat a range of communication and swallowing disorders in children and adults and to apply these skills in a variety of professional settings. A key focus of the program is to engage students from regional and remote areas and to support them in returning to practice in their communities through the acquisition and application of advanced digital health skills and an extensive regional and remote clinical placement. Students will also have the opportunity to explore the importance of Speech Pathology in juvenile justice, social policy and advocacy and educational settings. For more program information, visit [Bachelor of Speech Pathology \(Honours\) at UniSC](#). **Notes:** Clinical placements are a key requirement of the program and students will need to travel away from home to undertake these at different stages of the degree.

Career opportunities: Speech pathologists are employed in a wide variety of settings, such as sole and interprofessional private practices, health care facilities such as in hospitals, specialist settings such as cancer institutions, aged care, hospitals and increasingly palliative care settings, preschools, primary and secondary schools, non-government organisations and community settings. This program will prepare entry-level practitioners for all professional environments in Australia.

Bachelor of Sport and Exercise Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
936111	Ipswich	3F or 6P	60.10	68.00	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
906145	External	3F or 6P	63.45	67.05	Feb 27; May 27	14 Jan 2027; 22 Apr 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C).

Course outline: The Bachelor of Sport and Exercise Science will enhance your knowledge and skills to apply the science of sport and exercise. The degree will enable you to develop interventions that improve sport performance, health, and fitness, and assist in the prevention of chronic diseases. During your degree, studies will cover all aspects of sport and exercise science, including anatomy and physiology, psychology, strength and conditioning, exercise prescription, programming and delivery, alongside professional placement. For more program information, visit [Bachelor of Sport and Exercise Science at UniSC](#). **Other requirements:** Students must complete a minimum of 140 hours exercise science placement during the degree. Placement will be undertaken at multiple sites. The student's place of residence will be taken into account when placement is allocated, however all students need to be aware that they may need to travel. **Notes:** External students are required to attend mandatory residential schools at the Ipswich campus during most semesters.

Career opportunities: Sports coach, gym manager, recreation officer, sports development officer, sports performance director, medical company representative, exercise scientist, sport manager, sports tourism officer or activities officer in aged care.

University of the Sunshine Coast (continued)

settings, to help prevent disease and injuries, and to manage health, lifestyle and behaviour changes. In this program, students will gain foundational knowledge of functional anatomy, exercise physiology and pathophysiology, and sport psychology, with a focus on strength and conditioning through to rehabilitation. Learn how to use the latest evidence to assess, prescribe and deliver exercise medicine for the prevention and management of disease and injury, and for the maintenance of health. Undertake supervised professional practice across clinical, sub-acute, community and sport settings and qualify to gain accreditation as an exercise physiologist and exercise scientist with Exercise and Sports Science Australia (ESSA). For more information, visit [Bachelor of Clinical Exercise Science at UniSC - University of the Sunshine Coast](#). **Other requirements:** Before undertaking clinical placements, students must provide evidence of hepatitis B immunisation, first aid and CPR training, undertake a criminal history check, and obtain or hold a current Suitability Card. Students must complete 500 hours of supervised placement. Students may be required to undertake some clinical placement hours outside the Sunshine Coast region in metropolitan and regional/rural areas. It is a Queensland Government requirement that students undertaking a placement within a clinical setting are fit tested annually for an approved respirator. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Accredited exercise physiologist, cancer and renal disease rehabilitation, cardiac and pulmonary testing, case management and research, musculoskeletal injury prevention and management, neurological rehabilitation, occupational rehabilitation.

Bachelor of Dietetics (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014642	Moreton Bay	4F or 8P	67.15	71.15	Mar 27	14 Jan 2027
013123	Sunshine Coast	4F or 8P	66.15	72.15	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Additional entry requirements:** All applicants must meet English language requirements. For more information, refer to [English language requirements at UniSC - University of the Sunshine Coast](#).

Course outline: The perfect degree for anyone wanting to improve lives through food. A hands-on degree teaching the science behind food and the way human bodies use it. Students will learn public health nutrition, medical nutrition therapy and food service systems, and gain qualifications to work as an Accredited Practising Dietitian. In this program students will learn from experienced Accredited Practising Dietitians with expertise in public health, sports nutrition and more. They'll work with real clients to provide nutrition assessments and advice and get hands-on experience in UniSC's specialised teaching kitchen. They'll also develop their clinical, interpersonal and professional skills, including the skills they need to work in hospitals, private practice or as a self-employed practitioner. For more information, visit [Bachelor of Dietetics \(Honours\) at UniSC - University of the Sunshine Coast](#). **Other requirements:** Placements are undertaken on a full-time basis. Before undertaking placement, students must obtain a Blue Card, complete a National Criminal History check and a QLD Health orientation package. You may also be required to complete first aid and CPR training. You must also provide evidence of Hepatitis B immunisation, and evidence of vaccination for the diseases: measles, mumps, rubella, varicella and pertussis—refer to Program Requirements. You will be required to undertake some placements outside the Sunshine Coast region in metropolitan and regional/rural centres. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** Only 1st year courses will be offered at the Moreton Bay campus in 2026, 2nd year 2027, 3rd year 2028, 4th Year 2029. This program includes compulsory placements in settings that require full COVID-19 vaccination.

Career opportunities: Clinical dietitian, nutritionist, sports nutrition, private practice, community nutrition, public health nutrition, food service management, nutrition consultancy, research and education.

Bachelor of Health Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
013321	Sunshine Coast	3F or 6P	47.25	53.25	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: In this degree, students will learn about the current and future health issues facing communities, both locally and globally. They'll also develop the practical skills you need to improve population health and wellbeing through their choice of one of four extended majors, including Applied Health Promotion, Health Communication, Applied Environmental Health, Indigenous Health and Wellbeing, and Global Public Health. In this program students will gain a strong foundation in health science and understand the current and future health needs of the community. They'll develop the problem-solving skills they need to help tackle health issues and gain workplace experience in their area of specialisation. For

more information, visit [Bachelor of Health Science at UniSC - University of the Sunshine Coast](#). **Other requirements:** Before undertaking workplace learning, students must obtain a Blue Card from the Public Safety Business Agency (PSBA) and may be required to undergo a criminal history check or other discipline-specific mandatory checks; refer to institution. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** For students enrolled in the Environmental Health extended major, this program includes compulsory placements in settings that have vaccination requirements. **Majors:** Applied Environmental Health; Applied Health Promotion; Health Communication; Indigenous Health and Wellbeing.

Career opportunities: Environmental health officer, health communication specialist, health policy development, health promotion officer, project development and management.

Bachelor of Medical Laboratory Science (Pathology)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
013232	Sunshine Coast	3.5F or 7P	60.25	66.25	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: The Bachelor of Medical Laboratory Science (Pathology) program prepares students to become a medical scientist investigating investigating existing health conditions, diagnosis of diseases and researching new breakthroughs that will enable improvements in health outcomes and quality of life. In this program, students develop analytical, technical and cognitive abilities to respond to the changing demands of medical laboratory science, whose key disciplines include anatomical pathology, chemical pathology, genomic pathology, haematology, immunopathology, medical microbiology and transfusion science. You'll undertake industry placements, receive training by experienced medical laboratory scientists, use a range of scientific instruments and work safely in an accredited laboratory environment. This program is designed to meet the Australian Institute of Medical and Clinical Scientists (AIMS) Accreditation Standards and Procedures. For more information, visit [Bachelor of Medical Laboratory Science \(Pathology\) at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** This program includes placements in settings that may have vaccination requirements with limited placements in settings that do not require full vaccination.

Career opportunities: Medical laboratory scientist.

Bachelor of Medical Science (Griffith MD Provisional Entry for School)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
013231	Sunshine Coast	3F	99.10	99.10	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Current or Recent Year 12 with no previous attempt at tertiary study. **Additional entry requirements:** This program is available for Year 12 applicants or applicants who completed Year 12 in the last one (1) year prior to application and who have not previously attempted tertiary study at diploma level or higher. Selection for admission is made to eligible applicants based on academic merit (ATAR). The Overall Score from the University Clinical Aptitude Test for Australia and New Zealand (UCAT ANZ), if available, will be used for second order ranking within an ATAR band. Applicants without a UCAT ANZ result will still be considered for selection but will be ranked at the bottom of their ATAR band. Enrolments into the program will be capped at 20 places each year. Provisional entry sets aside a future place in the Doctor of Medicine at Griffith University for students who achieve a minimum GPA of 5.50. A limited number of places in this program may be set aside for: *Applicants from a rural background. Refer to [Rural Access Scheme](#) to check eligibility. *Applicants who identify as Aboriginal and/or Torres Strait Islander. Refer to [Indigenous Health Admissions Pathway](#) to check eligibility. *Applicants who reside in a local area. Refer to the [Regional Health Workforce Scheme](#) to check eligibility. Due to the competitiveness of this program, Access UniSC and QTAC Education Access Scheme (EAS) do not apply to this program. **Closing date:** Applications for this program close on 30 December 2026. After this date, no new applicants can apply, but existing applicants can reorder this preference. Late offers after the January offer round will only be made if places remain in the program.

Course outline: This highly competitive program provides provisional direct entry (subject to entry requirements) to Griffith University's Doctor of Medicine program at Sunshine Coast University Hospital. In this program students will understand how the human body works and what happens when diseases, infections and clinical disorders occur. They'll study the foundations of medical science, including pathophysiology, biochemistry, microbiology, molecular biology, immunology and pharmacology and gain provisional direct entry (subject to entry requirements) to Griffith University's Doctor of Medicine program at the Sunshine Coast University Hospital.

They'll build hands-on clinical knowledge and skills in a small group of like-minded students. For more course information, visit [Bachelor of Medical Science at UniSC - University of the Sunshine Coast](#). **Other requirements:** Before undertaking a clinical placement, students must provide evidence of hepatitis B immunisation, undergo a criminal history check and obtain a Blue Card; refer to institution. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: If you progress to the Doctor of Medicine, you will be preparing for a career in specialist clinical practice, primary care medicine, medical, translational and clinical research and healthcare services; medical educator.

Bachelor of Midwifery

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
013471	Sunshine Coast	3F or 6P	81.90	87.05	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Additional entry requirements:** All applicants must meet the English language requirements. For more information, refer to [English language requirements at UniSC - University of the Sunshine Coast](#).

Course outline: Support the journey of pregnancy, birth and beyond. Students will prepare to work as a registered midwife, giving women necessary support and care during pregnancy, labour and the postpartum period. They gain a strong understanding of the social, cultural, spiritual, psychological and physical experiences of women to provide quality maternity care. In this program students will learn how to provide woman-centred, evidence-based care to women and their families. They'll understand midwifery care across the childbearing continuum, legal and ethical requirements, bioscience and anatomy and physiology, research and evidence-based practice. They'll learn midwifery skills in a simulated environment with state-of-the-art technology and gain practical experience through placements at clinics, maternity services, and private midwifery practices. For more information, visit [Bachelor of Midwifery at UniSC - University of the Sunshine Coast](#). **Other requirements:** Before undertaking clinical placement, students must obtain and maintain a current first aid and CPR certificate, provide evidence of hepatitis B immunisation, undergo a criminal history check and obtain a Blue Card; refer to institution. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** Some courses in this program will be taught at the Sunshine Coast Health Institute (SCHI). Some students may be required to take the 'Clinical Connections' module before they can commence in a clinical placement course in any given year of study. This program includes compulsory placements in settings that have vaccination requirements.

Career opportunities: Registered midwife in hospital or community settings, metropolitan, rural and remote locations or private practice.

Bachelor of Nursing Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
018601	Caboolture	3F or 6P	55.95	61.95	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
019101	Fraser Coast	3F or 6P	62.80	64.80	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
013501	Gympie	3F or 6P	52.20	60.85	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
014021	Moreton Bay	3F or 6P	61.15	67.15	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
013401	Sunshine Coast	3F or 6P	58.60	60.60	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Additional entry requirements:** All applicants must meet English language requirements. For more information, refer to [English language requirements at UniSC - University of the Sunshine Coast](#).

Course outline: Make a difference as a Registered Nurse with UniSC's Bachelor of Nursing Science. Engage in immersive, hands-on learning from your first year, combining clinical simulation, virtual reality environments, and electronic medical records with extensive placements across hospitals, aged care, community, and primary health settings. Study across multiple campuses and learn in small, supportive cohorts. Graduate confident, practice-ready, and eligible to apply for registration as a Registered Nurse with the Nursing and Midwifery Board of Australia. If you already hold a bachelor degree, you may be eligible for the accelerated two-year pathway, Bachelor of Nursing Science (Graduate Entry Pathway). For more information, visit [Nursing Science at UniSC - University of the Sunshine Coast](#). **Other requirements:** Before undertaking a clinical placement, students must obtain and maintain a current first aid and CPR certificate, comply with QLD Health vaccination requirements, provide evidence of hepatitis B immunisation, undergo a criminal history check and obtain a Blue Card; refer to institution. The Inherent Academic Requirements of a program are those fundamental

skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** This program includes compulsory placements in settings that have vaccination requirements. Credit for Enrolled Nurses: Students may receive credit transfer (of 8 courses) if they hold current AHPRA registration as an Enrolled Nursing (Division 2) (General) without restrictions/conditions and have completed a Diploma of Nursing from an accredited Australian education provider within 10 years prior to admission. Evidence of AHPRA registration must be provided with the application. NOTE: Applicants who do not have current registration or hold current registration with restrictions etc, no credit transfer will be granted. If the diploma was completed more than 10 years ago, a current resume must be supplied with the credit application for consideration of credit.

Career opportunities: Nurse in acute care, community, regional and remote, mental health, Indigenous health or aged care.

Bachelor of Nutrition

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
013551	Moreton Bay	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
013351	Sunshine Coast	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Explore the science of food and nutrition in a hands-on program designed to prepare students for professional practice in a dynamic and evolving field. This degree equips you with the knowledge, skills, and ethical foundations to improve the health of populations through food and nutrition. Students will learn how food affects the body and supports health, and translate expertise in nutrition science, food systems and human biosciences to practical challenges. They'll cook in our specialised teaching kitchen and gain industry experience in a work placement. They'll get to specialise in a range of minors, including public health nutrition, sport and exercise, agriculture and aquaculture, Indigenous studies, or social media. For more information, visit [Bachelor of Nutrition at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** This program includes placements in settings that may have vaccination requirements with limited placements in settings that do not require full vaccination.

Career opportunities: Food service and menu support, community nutrition, nutrition policy development, public health nutrition, health promotion, nutrition journalism, nutrition marketing and support for food industry, corporate nutritionist, researcher, sport and exercise nutrition and public relations.

Bachelor of Nutrition/Master of Dietetics (Sports Nutrition)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
013542	Moreton Bay	3F or 1.5F	N/A	N/A	Mar 27	14 Jan 2027
014542	Sunshine Coast	3F or 1.5F	70.25	74.25	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; No prior study. **Additional entry requirements:** This program is for current Year 12 applicants or applicants who completed Year 12 no more than three years prior to application and who have not previously attempted tertiary study at diploma level or higher.

Course outline: Make a positive impact on human health and wellbeing, by learning to understand the evolving science of food, nutrition and dietetics. This is a hands-on program is specifically designed to give students the skills and expertise for industry application, promoting nutrition and health through informed dietary recommendations. In this program you will learn how to make food for people with different dietary needs as you choose to specialise in a range of minors, including public health nutrition, health promotion, healthy public policy, sustainability, food science and safety, sport and exercise nutrition, agriculture and aquaculture, Indigenous studies, social media or journalism. You'll gain provisional direct entry (subject to entry requirements) to the UniSC Master of Dietetics (Sports Nutrition) program. For more information, visit [Bachelor of Nutrition at UniSC - University of the Sunshine Coast](#). **Other requirements:** This is a competitive provisional direct entry pathway to the Master of Dietetics (Sports Nutrition) at the Moreton Bay campus. Students must complete the Bachelor of Nutrition at UniSC within the minimum time specified with a cumulative GPA of at least 5.0 before progressing to the Master of Dietetics (Sports Nutrition). The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** The Bachelor of Nutrition will be offered at Sunshine Coast campus and the Master of Dietetics (Sports Nutrition) at Moreton Bay. Students wanting to study the first degree at Moreton Bay should apply for QTAC code 013542. Please note: This program includes placements in

University of the Sunshine Coast (continued)

settings that may require COVID-19 vaccination with limited placements in settings that do not require full vaccination.

Career opportunities: Refer to the Bachelor of Nutrition. Visit [Bachelor of Nutrition at UniSC - University of the Sunshine Coast](#). Graduates of the Master of Dietetics (Sports Nutrition) may pursue careers in private practise as a sports and general dietician, high performance sport, food industry and more.

Bachelor of Occupational Therapy (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
013421	Sunshine Coast	4F or 8P	79.05	85.05	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); One of Chemistry, Biology, Physics, Psychology, Health or Physical Education (Units 3 and 4, C).

Course outline: Occupational therapists help people overcome limitations caused by injury or illness, psychological or emotional difficulties, developmental delay or the effects of ageing. In this program students will study occupational therapy for children, adolescents, adults and older people and build foundational knowledge in physiology, functional anatomy, psychology and wellbeing, and public health. They'll complete 1000 hours of fieldwork to build their professional skills and clinical experience in a wide range of settings and age groups. For more information, visit [Bachelor of Occupational Therapy \(Honours\) at UniSC - University of the Sunshine Coast](#). **Other requirements:** Students may be required to undertake some clinical placements outside the Sunshine Coast region in metropolitan and regional/rural centres. Expenses for these and other placement requirements are incurred by the student. Placements in third and fourth years are undertaken on a full-time basis. Before undertaking clinical placements, students must obtain a Suitability Card, complete a criminal history check (from second year), hepatitis B immunisation and first aid and CPR training and purchase an occupational therapy student uniform; refer to institution. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** This program includes compulsory placements in settings that have vaccination requirements.

Career opportunities: Aged care, child and adolescent services, community health and mental health, Occupational Therapist in hospitals and private practice, vocational rehabilitation.

Bachelor of Paramedicine

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
013431	Sunshine Coast	3F or 6P	79.20	85.00	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Additional entry requirements:** All applicants must meet English language requirements. For more information, refer to [English language requirements at UniSC - University of the Sunshine Coast](#).

Course outline: Paramedics are often the first contacts for people who require emergency primary healthcare. This program will provide students with a strong foundation in clinical sciences and paramedicine. In this program students will explore all areas of paramedic practice including human pathophysiology, behavioural health, pharmacology, clinical leadership, and legal and ethical practice. They'll learn from experienced paramedics and other professionals to provide them with clinical knowledge, skills and practice. They'll gain hands-on experience through real-life simulations in our specialised paramedic labs and complete clinical placements. When students graduate, they'll be eligible to apply to AHPRA for registration as a Registered Paramedic and membership with the Australasian College of Paramedicine. For more information, visit [Bachelor of Paramedicine at UniSC - University of the Sunshine Coast](#). **Other requirements:** Prior to undertaking any clinical practicum, students must obtain a Blue Card, Apply First Aid (Senior) certificate, current Mental Health First Aid certificate, provide evidence of hepatitis B immunisation or failure to seroconvert, and undergo a criminal history check. In addition to these requirements, before undertaking clinical placements with the QAS, students must undergo a health and medical assessment and health-related fitness assessment. Clinical placement information is available on the QAS website. Students may be required to undertake some clinical placements outside the region or in a rural area. Students are also required to purchase the student paramedic uniform and personal equipment. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** This program includes compulsory placements in settings that have vaccination requirements.

Career opportunities: Ambulance paramedic, pre-hospital emergency carer, disaster and emergency worker, aeromedical, rescue and retrieval worker, remote and rural health carer, clinical educator.

Bachelor of Physiotherapy (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014022	Sunshine Coast	4F	88.40	94.40	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** A limited number of places in this program may be set aside for applicants who identify as Aboriginal and/or Torres Strait Islander and/or applicants who reside in a local area. Refer to the UniSC website to check eligibility.

Course outline: In this program, students will learn how to work with people to optimise their movement and function, prevent injury and encourage healthy exercise to enhance their health and mobility. Completion of this program will open doors to a rewarding career helping others achieve their health-related goals through clinical practice. Through the Honours degree, students may also choose to pursue a research and academic career to inform and drive change, innovation and improvements in health care and education. In this program, students will undertake 1000+ hours of hands-on, work-integrated learning/clinical placement with industry partners. They'll obtain valuable experience as a sports trainer and allied health assistant early in your training, and graduate work-ready for a range of work settings and roles, such as in private practice, hospital, aged care, disability, sports, and community health. Our curriculum is new, evidence-based, practical, and unique with its focus on employability and interprofessional learning and collaboration. For more information, visit [Bachelor of Physiotherapy \(Honours\) at UniSC - University of the Sunshine Coast](#). **Other requirements:** Fit for Placement Requirements To maintain their enrolment in the Bachelor of Physiotherapy (Honours) and to be able to access mandatory clinical placements, physiotherapy students will need to meet "Fit for Placement" requirements by the end of first year and maintain currency throughout their study. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** Program to be rolled out. First year courses only to be offered in 2025, Second year courses to be offered in 2026, third year courses to be offered in 2027, fourth year courses to be offered in 2028. This program includes compulsory placements in settings that have vaccination requirements.

Career opportunities: Physiotherapist.

Bachelor of Prosthetics and Orthotics

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
013055	Sunshine Coast	3F or 6P	72.05	72.05	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This program is the first and only program in Queensland that allows students to specialise in this area. Prosthetists and orthotists work with people who have amputations, musculoskeletal weaknesses, or neurological conditions, throughout the varied process of treatment. In this program students will gain specialist training in an increasingly advanced and dynamic area of health. They'll learn to provide innovative, compassionate, and client-centred care to help address the functional limitations of people, resulting from illness, disease, or disability. They'll develop skills, through study and clinical placements, to enter the profession and help break down barriers for people living with disability. For more information, visit [Bachelor of Prosthetics and Orthotics at UniSC - University of the Sunshine Coast](#).

Other requirements: Before undertaking workplace learning, students must obtain a Blue Card, comply with the Vaccination Preventable Disease requirements and may be required to undergo a criminal history check or other discipline-specific mandatory checks; refer to institution. You are required to possess a current First Aid and CPR Certificate to be able to participate in placement. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Clinical Prosthetist and/or Orthotist. The profession is prominent within public and private hospital settings, community based organisations, aged care facilities, the private health sector and academic arena. Services that may include allied health, rehabilitation and assistive technology services, are delivered across the entire age spectrum; resulting in services within the primary, secondary and tertiary care sectors.

Bachelor of Recreation and Outdoor Environmental Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014261	Moreton Bay	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
013261	Sunshine Coast	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: The first of its kind in Queensland, this program teaches skills to engage people in active lifestyles and help them appreciate nature. It gives students a broad, versatile education in health and physical education, outdoor environmental studies, and sports coaching. In this

program, students will attend more than 35 outdoor environmental studies fieldwork days in the Sunshine Coast area. They'll become equipped with skills, knowledge, and experience to journey safely with participants in a range of environments, observing human relationships with nature. Students can select from areas including tourism management, restoration and conservation, indigenous studies, sustainability, or biological science. For more information, visit [Bachelor of Recreation and Outdoor Environmental Studies at UniSC - University of the Sunshine Coast](#). **Other requirements:** Students should be aware that this program includes physically demanding outdoor activities and participation at off-campus field locations. Applicants who have a disability, medical condition, or concerns about meeting the physical or practical requirements are encouraged to contact the Program Coordinator to discuss possible participation options and reasonable adjustments. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Majors:** Marine Science; Health and Physical Education.

Career opportunities: Outdoor leader, outdoor guide, sports coach, outdoor recreation officer, environmental interpretation guide, adventure tourism guide, ecotourism guide.

Bachelor of Sport and Exercise Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
013541	Moreton Bay	3F or 6P	47.95	51.95	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
013041	Sunshine Coast	3F or 6P	49.85	52.90	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Exercise scientists apply the science of human movement to improve health and performance in athletes and the general population. This program develops the professional attributes expected of an accredited exercise scientist, including inclusive practice, ethical conduct, effective communication and appropriate digital practice. Students will gain in-depth knowledge across functional anatomy, exercise physiology, biomechanics, skill acquisition and sport psychology, with a focus on performance analysis and strength and conditioning. Learn in high-performance sport strength-training spaces, using athlete testing and data-informed methods to design, deliver and evaluate training. They will undertake the required hours of supervised professional practice to qualify for accreditation with Exercise and Sports Science Australia. For more information, visit [Bachelor of Sport and Exercise Science at UniSC - University of the Sunshine Coast](#). **Other requirements:** Students must complete 270 hours of supervised practice to complete the degree (140 hours are required for ESSA accreditation). Before undertaking placements, students must provide evidence of immunisations, first aid training, satisfactory criminal history check, and hold a current Blue Card (Working with Children Check); refer to institution. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** Some placement host organisations have chosen to continue requiring COVID-19 vaccination. If you are not fully vaccinated, it is important to know that placement opportunities in your program may be limited and may result in a delay to your placement.

Career opportunities: Exercise scientist, strength and conditioning coach, sports laboratory technician, sports development officer, physical activity and health promotion officer, sports coach.

Bachelor of Sports Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014471	Moreton Bay	3F or 6P	69.40	71.40	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
013171	Sunshine Coast	3F or 6P	51.50	55.50	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Combine a foundation in sport and exercise science with specialised expertise in business, media, marketing and management – developing skills for diverse roles in sports-related careers. Students will gain a comprehensive understanding of the sports industry, exploring the commercial and cultural drivers of sport at local, national, and international levels. They can tailor their studies with flexible pathways to suit their interests and career goals, and gain exposure to the operations of professional franchises and national, international and Olympic-level organisations. For more information, visit [Bachelor of Sports Studies at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Majors:** Journalism; Marketing; Tourism, Leisure and Event Management.

Career opportunities: Sport and outdoor activity development, sport and tourism event planner, sports administration, sports business manager, sports journalist, sports marketer.

Diploma in Allied Health Assistance

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
018632	Caboolture	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
019703	Fraser Coast	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
013520	Gympie	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
014395	Moreton Bay	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
013132	Sunshine Coast	1F or 2P	52.95	54.95	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: The Diploma in Allied Health Assistance is a one-year qualification that gives students the foundational skills to work as an allied health assistant or in related fields. Allied health assistants support allied health professionals such as occupational therapists, physiotherapists, speech pathologists, dietitians and podiatrists to implement programs and one-on-one supports for people with disabilities and health conditions. They also support the day-to-day running of the practice, managing aspects such as bookings and equipment. In this program students will study the role of allied health assistants in the context of the Australian health and social care system, and learn about the anatomical, physiological, psychological and sociological factors influencing human function. They'll also develop their communication skills, skills in running groups, and learn how to set up and maintain equipment. For more information, visit [Diploma in Allied Health Assistance at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** This program comprises of both online, on campus and blended courses. There is also one course in the Diploma that includes a fieldwork opportunity. Not all required courses available at Fraser Coast campus, online delivery mode is available for these courses. Some placement host organisations have chosen to continue requiring COVID-19 vaccination. If you are not fully vaccinated, it is important to know that placement opportunities in your program may be limited and may result in a delay to your placement.

Career opportunities: Allied health assistant.

Diploma in Environmental Health

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
013770	Sunshine Coast	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This diploma will prepare students to protect the health of communities as an environmental health worker or technician. Students will develop and understanding of the foundation concepts and principles in chemistry, biology, microbiology, climate and health. They'll examine the principles of law, legal processes, and statutory interpretation. Explore legislation, regulations and policy that protect the health of humans and the environment, and engage with complex systems thinking and socio-ecological determinants of health. Learn food safety and environmental health risk assessment principles and processes. Successful completion provides an articulated pathway to become an accredited environmental health officer through completion of the Bachelor of Health Science (Applied Environmental Health). For more information, visit [Diploma in Environmental Health at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** On successful completion of the Diploma in Environmental Health, you will receive up to 96 units* of credit towards UniSC's Bachelor of Health Science. (*Note: you must also meet all entry requirements for the program).

Career opportunities: Environmental health officers in local government; occupational health and safety advisers; practitioners in food safety and water quality monitoring; health protection officers; policy advisers in local, state and federal agencies; consultants in environmental risk assessment; community health educators.

Diploma in Indigenous Public Health						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
013780	Sunshine Coast	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: The Diploma in Indigenous Public Health is a one-year qualification offered with blended learning and on-campus options. It has been designed to offer those working in Aboriginal and Torres Strait Islander health an opportunity to upgrade skills in public health, in their current role, or to further their career. You will learn about the health and wellbeing of Indigenous people with a focus on Aboriginal and Torres Strait Islander health, and foundation public health concepts and skills. It also introduces you to environmental health and ecological and Indigenous frameworks for understanding complex health and wellbeing issues. Successful completion of this Diploma provides you with a pathway to the Bachelor of Health Science where you can elect to major in Health Promotion or Environmental Health, which are both professionally accredited programs. For more information, visit [Diploma in Indigenous Public Health at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Notes: On successful completion of the Diploma in Indigenous Public Health, you will receive up to 96 units* of credit towards UniSC's Bachelor of Health Science. (*Note: you must also meet all entry requirements for the program).

Career opportunities: Community health workers; Indigenous health promotion officers; policy and program coordinators in government and non-government organisations; researchers in Aboriginal and Torres Strait Islander health; cultural safety advisers in hospitals and health services; outreach coordinators for rural and remote health programs.

Undergraduate Certificate in Nutrition						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014734	Moreton Bay	1P	N/A	N/A	Mar 27	14 Jan 2027
013651	Sunshine Coast	1P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Do you want to understand how food can be used to improve people's health and wellbeing? This program develops knowledge and skills in the fundamentals of nutrition science. It's designed for professionals working in the allied health, fitness or wellness industries, as school teachers, or in hospitality, community health or physical education, who want to upskill in the field of nutrition. It's also the perfect starting point for a career pathway in human nutrition and food science. In this program, you will: Learn the science behind food and anatomical uses, paddock to plate, the science of eating to fight disease, food composition and nutritional needs across the lifecycle, Develop skills to assess sources of nutrition information. For more information, visit [Undergraduate Certificate in Nutrition at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Food industry, Private practice, Public health nutrition, Sports nutrition, With further study – Clinical dietetics.

HUMANITIES AND SOCIAL SCIENCES

AUSTRALIAN CATHOLIC UNIVERSITY



Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
112311	Brisbane	3F or 6P	59.95	59.95	Mar 27; Aug 27	15 Jan 2027; 4 Jun 2027

Assumed knowledge: English (Units 3 and 4, C).

Course outline: The Bachelor of Arts degree is designed to produce knowledgeable, articulate and innovative graduates recognised by their skills to think systematically and critically, gather and evaluate evidence from many and diverse sources, communicate clearly, and apply ethical principles to decision making for a variety of professions and industries. The three-year program offers specialisations and the choice of more than 20 majors and minors in the humanities, social sciences and visual arts to encourage students to design their own academic program to reflect their intellectual interests and career aspirations. An accelerated option is available for this course. By studying some units in summer and winter professional terms this course gives you the flexibility to accelerate and complete your degree in 2.5 years. For more information, visit [Bachelor of Arts at ACU](#).

Other requirements: Students must take a number of core and program units. **Majors:** Archaeology, Business Studies, Drama, English, Geography Environment and Society, History, Human Rights, Languages, Mathematics, Music, Philosophy, Politics and International Relations, Sociology, Study of Religions, Theological Studies, Visual Arts.

Career opportunities: Government and non-government organisations, policy development, community development, consulting and public relations, social and cultural research, primary, secondary and higher education, media and communications, publishing and journalism, humanitarian services, conservation and museums, creative industries.

Double degrees: Refer to entries for: Bachelor of Arts/Bachelor of Global Studies, Bachelor of Education (Secondary)/Bachelor of Arts.

Bachelor of Arts/Bachelor of Global Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
112371	Brisbane	4F or 8P	62.35	65.35	Mar 27; Aug 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: The Bachelor of Arts/Bachelor of Global Studies is an exciting and rewarding double degree for those interested in a wide range of contemporary social issues shaping our world including globalisation, public health; social justice; human rights; gender, race and age inequality; poverty; environmental sustainability, migration and international relations. This course offers students with a unique opportunity to study abroad (ACU has over 60 partner institutions around the world), or gain valuable international workplace experience with one of our internship partners. Students have the opportunity to study a Diploma in Languages in either Spanish or Italian alongside their degree to further enhance their employment opportunities. For more information, visit [Bachelor of Arts/Bachelor of Global Studies at ACU](#).

Other requirements: Students will have to complete a semester of study abroad, international internship or a semester program in Rome. **Majors:** Archaeology, Business Studies, Drama, English, Geography Environment and Society, History, Human Rights, Languages, Mathematics, Music, Philosophy, Politics and International Relations, Psychology, Sociology, Study of Religions, Theological Studies, Visual Arts.

Career opportunities: Public sector, both local and international, government service, including diplomatic service, both local and international, the United Nations system and other international organisations, social entrepreneurship and companies with a global outreach, politics and international relations, global health and community development, journalism, including travel journalism and travel and tourism.

Bachelor of Human Rights

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
112071	Brisbane	3F or 6P	N/A	N/A	Mar 27; Aug 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: ACU's Bachelor of Human Rights is an exciting course that will assist in preparing you to be one of the leading human rights advocates of the 21st century. Human rights advocacy has never been more important. It's a highly significant and swiftly growing field of research and practice within law, criminal justice, history, philosophy and politics. This new degree will enable you to emerge from your studies capable of evaluating the place

of human rights in modern society, a vital skill as these ideas and practices become every-deeper embedded into corporate, government and non-government sectors. For more information, visit the [Bachelor of Human Rights at ACU](#).

Career opportunities: advocacy: domestic and international advocacy, humanitarian services, disaster relief, policy development, volunteer co-ordination law: human rights law, international law, immigration law, diversity/equity law, social services: human services provision, public health, economic development, policy development international relations: diplomacy, peacekeeping, foreign affairs communications: foreign news reporting/correspondence, investigative journalism, research.

Bachelor of Theology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
112511	Brisbane	3F or 6P	61.90	61.90	Mar 27; Aug 27	15 Jan 2027; 4 Jun 2027

Course outline: Engage critically with the Catholic intellectual tradition, and explore the fundamental questions of what it means to be human; questions of knowledge, identity, and value. You will develop an understanding of the complex realities of religion across history, while gaining insight into contemporary challenges – graduating with a wide range of adaptable skills, ready for careers in the public sphere, religious organisations and academia. Engage with the full breadth of the discipline of theology with the flexibility to choose units from other disciplines, such as humanities and social sciences. You can also study at our Rome Campus or at one of our partner universities around the world, join an international study tour or participate in an archaeological excavation in Israel. **Majors:** Biblical studies; Christian thought; philosophy

Career opportunities: Chaplain, minister of religion, youth minister, social worker, pastoral associate or lay minister, community worker or advocate, theology lecturer, researcher or academic, journalist or writer, primary school teacher or secondary school teacher (with further study).

Double degrees: Refer to entries for: Bachelor of Theology/Bachelor of Global Studies; Bachelor of Theology/Bachelor of Philosophy; Bachelor of Theology/Bachelor of Laws.

Bachelor of Theology/Bachelor of Global Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
112041	Brisbane	4F or 8P	71.90	73.90	Mar 27; Aug 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This double degree is an opportunity to explore questions of knowledge, identity, and the significance of faith, while learning about different societies and cultures as you consider the challenges of global disruption. As part of your theology studies, you'll grow your understanding of the Catholic theological tradition with an ecumenical and inter-faith perspective, as well as its relationship to other traditions. This degree is also an opportunity to develop a global perspective, and you'll take part in a study abroad experience in your third year to grow your professional skills in an international setting. To enhance your skillset even further, you can also opt to study a Diploma in Languages in Spanish or Italian, which you'll study alongside your double degree. For more information, visit [Bachelor of Theology/Bachelor of Global Studies at ACU](#). **Other requirements:** Students must complete a unit of Christian Community Experience involving an active service engagement plus one semester of overseas study/internship in third year. **Majors:** Refer to Bachelor of Theology.

Career opportunities: Religious and non-religious organisations, public sector (local and international), government service (including diplomatic service), the United Nations and other international organisations, social entrepreneurship and companies with a global outreach, international relations journalism, travel and tourism.

Bachelor of Theology/Bachelor of Philosophy

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
112061	Brisbane	4F or 8P	55.05	61.05	Mar 27; Aug 27	15 Jan 2027; 4 Jun 2027

Course outline: Combining the study of theology and philosophy isn't just intellectually rewarding, it's also culturally and professionally enriching. Engage with humanity's big questions and develop a highly transferable set of skills that will complement any career path you choose. Across your degree, you will explore the nature of truth, reality, ethics, power and beauty, while developing your understanding of Christian faith and practice and its core texts. Through your study of the intellectual foundations of the modern world, you will be equipped to respond powerfully to professional and social challenges to come. If you're interested in an overseas experience, you can

Australian Catholic University (continued)

study at our Rome Campus or at one of our partner universities around the world, join an international study tour, or participate in an archaeological excavation in Israel. **Majors:** Biblical studies; Christian thought; philosophy

Career opportunities: This course provides an ideal undergraduate basis for a wide range of careers needing postgraduate qualification, such as theology/philosophy lecturer; researcher or academic; journalist or writer; chaplain; minister of religion; youth minister; pastoral associate or lay minister; community worker/advocate; ethics consultant to businesses; bioethics or healthcare ethics consultant; public policy advisor; diplomatic or consular officer; teacher or curriculum designer; counsellor, social worker or psychologist.

Diploma in Liberal Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
112731	Brisbane	1F	N/A	N/A	Mar 27; Aug 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Course outline: The Diploma in Liberal Arts provides students from diverse backgrounds with a flexible one-year introduction to tertiary studies. You will have the opportunity to explore ideas and topics from a wide range of disciplines across the humanities and the arts, and the natural and social sciences. Designed to help students develop an agile mind and think critically about the world around them, this course will equip you with in-depth foundational skills and knowledge in a series of units selected from the Schedule of Unit Offerings for the Bachelor of Arts degree subject to campus availability. In today's constantly changing economic landscape, the Diploma in Liberal Arts degree will prepare you for a wide choice of careers in areas such as government, industry, business, the creative arts and education. This Diploma-level course is offered to domestic and international students and normally takes one year of full-time study or equivalent part-time study. The Diploma is an award at AQF level 5 – Diploma level. A student who successfully completes four or more units in the Diploma in Liberal Arts may be awarded the Non-Award Certificate in Liberal Arts.

Career opportunities: Government, industry, journalism, creative arts, education.

Diploma in Visual Arts and Design

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
112801	Brisbane	1F or 2P	56.90	62.90	Mar 27; Aug 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Course outline: Follow your passion and explore a broad-based visual arts and design program that integrates the areas of studio-based art, graphic design or history and theory of art and design combined with relevant communication and industry skills. You will gain the knowledge and skills to prepare you for a career in the creative industries. This course can be used as a pathway into the Bachelor of Visual Arts and Design degree or as a starting point into teaching.

Career opportunities: The course assists students to prepare for a career in the visual arts and design industries.

CHRISTIAN HERITAGE COLLEGE						CHC
Bachelor of Counselling						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
094601	Carindale	3F or 6P or 3FL or 6FL	79.05	79.05	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Assumed knowledge: English (Units 3 and 4, C). **Additional entry requirements:** CHC will contact applicants with interview details.

Course outline: This course develops students as counsellors by exploring counselling theories and skills and reflecting critically on the nature of humanity, its problems and mechanisms of change. Students are equipped to contribute in meaningful and constructive ways to the wellbeing of individuals, families and the wider community. The course includes studies in Christian worldview, human behaviour and counselling, with substantial practical experience. Students are equipped for a career as a professional counsellor in contexts including government departments, community agencies, parachurch and church-based counselling services, and private practice. **Other requirements:** Students must complete 30 hours of personal counselling and 15 hours professional development (additional fees apply); refer to institution. A Blue Card is required prior to enrolling in second year (full-time equivalent); refer to institution. **Notes:** Modes of study can be combined. Some units are only available on campus or in intensive mode. Contact CHC for information.

Career opportunities: Counsellor, pastoral counsellor, school counsellor, youth counsellor.

Bachelor of Human Services

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
094201	Carindale	3F or 6P or 3FL or 6FL	N/A	N/A	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** English (Units 3 and 4, C).

Course outline: This course offers a meaningful pathway into contemporary human services and community support professions. The degree engages deeply with important questions of human experience and prepares graduates to make a positive impact in the lives of individuals, families and communities through effective people-helping practice. Combining strong theoretical foundations with hands-on learning, students develop practical skills to work confidently with diverse groups of people facing complex challenges in modern society. The course is built around experiential learning, industry engagement and proximity to community and social services organisations, helping students connect classroom learning with real-world practice through a Christian lens. Students can specialise in Human Behaviour, Family Support and Child Protection, or Youth Work, allowing them to tailor their studies toward areas of passion and growing workforce demand. CHC's supportive learning environment and small class sizes allow students to learn directly from experienced industry practitioners who tailor your placements and offer personalised career guidance. Many graduates secure employment opportunities within their dream career. Graduates pursue careers across youth work, family support, community services, chaplaincy, case management, child protection and pastoral care, serving across schools, churches, not-for-profit organisations and government and community agencies. **Other requirements:** A Suitability Card (Blue Card in Qld) is required for practicum purposes in selected majors; refer to institution. **Notes:** Modes of study can be combined. Some units are only available on campus or in intensive mode. Contact CHC for further information. **Majors:** Family Support and Child Protection; Human Behaviour; Youth Work.

Career opportunities: Personal support worker, family support worker, pastoral carer, child protection officer, case manager, youth worker and community services practitioner. At Christian Heritage College, you are more than just a number, in a huge lecture theatre. You'll study in a supportive Christian community where your lecturers know your name, your calling and growth matters, and your future is taken seriously.

Bachelor of Ministry

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
093201	Carindale	3F or 6P or 3X or 6X	N/A	N/A	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Pastoral reference. **Assumed knowledge:** English (Units 3 and 4, C). **Additional entry requirements:** Personal Statement; Statement of Faith.

Course outline: This course provides an initial professional award for Christian ministry and leadership. It is structured into three fields of study to provide an appropriate framework for professional ministry education - ministry foundations, ministry formation and ministry practice - and provides an understanding of ministry that prepares students to fulfil a variety of ministry roles in local churches and wider society. The course includes biblical, theological and ministry knowledge together with their fundamental principles and tenets, as well as developing academic skills for lifelong learning and equipping students with the practical skills to function effectively in a professional ministry context. Students engage in practical ministry experience through practicum placements in suitable and relevant ministry areas. **Other requirements:** A Blue Card or equivalent is required for practicum purposes; refer to institution. **Notes:** Modes of study can be combined. Contact CHC for information.

Career opportunities: Pastoral and other leadership roles in the local church, charitable, non-profit or community organisations including church planters, missionaries, relief agency workers and chaplains.

Diploma of Liberal Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
094801	Carindale	1F or 2P or 1X or 2X	N/A	N/A	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** English (Units 3 and 4, C).

Course outline: The liberal arts help students to think critically, communicate effectively and understand the world in which they live. This course provides an introduction to the Great books and philosophy, and develops cognitive and communication skills that are pivotal for further learning. The course is nested in the Bachelor of Arts in the Liberal Arts – contact CHC for information. **Notes:** Modes of study can be combined. Contact CHC for information.

Career opportunities: A liberal arts education provides personal and academic preparation for, and facilitates success in, a broad range of careers.

Diploma of Ministry

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
093001	Carindale	1F or 2P or 1X or 2X	72.40	72.40	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Pastoral reference. **Assumed knowledge:** English (Units 3 and 4, C). **Additional entry requirements:** Personal Statement; Statement of Faith.

Course outline: This course provides an initial preparation for further study or for evangelical and/or charismatic Christian ministry and leadership. It prepares students for ancillary ministry and vocational roles that integrate biblical and theological knowledge with the practice of ministry. The course also provides an avenue for students who want to meet the ordination requirements for particular denominations, including the International Network of Churches. Students can complete the diploma as a stand-alone qualification or use it to gain advanced standing into the Bachelor of Ministry. **Notes:** Modes of study can be combined. Contact CHC for information.

Career opportunities: Ministry roles in the local church, parachurch or vocational situations including school and corporate chaplaincy.

Diploma of Social Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
094001	Carindale	1F or 2P or 1FL or 2FL	N/A	N/A	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** English (Units 3 and 4, C).

Course outline: This course allows students to develop a deeper awareness of themselves and others and gain useful people skills that can be applied informally to a range of settings. The course allows students to experience academic study that includes Christian perspectives and values. It equips students with a foundational understanding of interpersonal skills and human behaviour in a range of contexts. Students can complete the diploma as a stand-alone qualification or use it to gain advanced standing in the Bachelor of Human Services or Bachelor of Counselling. This is a fee paying course. The amount listed is the approximate first year fee. **Notes:** Modes of study can be combined. Some units are only available on campus or in intensive mode. Contact CHC for information.

Career opportunities: Community worker, pastoral carer, youth worker, personal support worker.

Undergraduate Certificate in Ministry Practice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
093111	Carindale	0.5F	N/A	N/A	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Pastoral reference. **Assumed knowledge:** English (Units 3 and 4, C). **Additional entry requirements:** Personal suitability. Since scholastic achievement is not the sole requirement in ministry, additional factors are considered in assessing applicants' suitability for entry into the course. Applicants are asked to submit a personal statement outlining their Christian experience, their understanding of their call to ministry and reasons for seeking to enter the course. Students are also expected to provide, through a pastoral and other reference, evidence of aptitude and potential for ministry service in terms of temperament, personal qualities, interests and attitude. An interview with the Course Coordinator will also be conducted with individual applicants. The criteria against which an applicant's personal suitability for entry to the Undergraduate Certificate in Ministry Practice is assessed are: Recommendation by the applicant's local church Pastor/Minister; Personal alignment with the doctrinal values within the evangelical/charismatic tradition, as expressed in the CHC School of Ministries Statement of Faith and Code of Ministry Ethics; and Agreement to adhere to the CHC School of Ministries Code of Ministry Ethics.

Course outline: The Undergraduate Certificate in Ministry Practice comprises four (4) core Ministry Practice units graded on a Pass/Fail basis. It is designed to focus on coaching and accountability to provide students with individualised and experiential tools to upskill and be positioned for greater responsibility in ministry fields negotiated with relevant CHC Faculty in the School of Ministries. It utilises a work integrated learning (WIL) approach to provide a flexible framework to assist students apply knowledge and skills in negotiated Ministry Practice focus areas including, but not limited to, self-leadership, counselling, project management, operations coordination, mentoring, coaching, academic writing and research, preaching and teaching, church planting, worship, multimedia, and leadership in general. It is designed to provide practical experience in ministry and teamwork with an experienced supervisor and leadership coach, and appropriate faculty. The core units for the Undergraduate Certificate in Ministry Practice to be delivered concurrently are: JC100 Ministry Practice (Communication), JC111 Ministry Practice 1, JC222 Ministry Practice 2, JC233 Ministry Practice 3. Students in the Undergraduate Certificate in Ministry Practice must complete all of the core units. This course provides the student with core ministry skills leading to the development of the student in specific areas of ministry practice within an appropriate framework. After successful completion of this course, students will be able to demonstrate: - technical and theoretical knowledge with some depth in areas within a field of work and/or learning; -

ability to discuss and analyse contemporary, issues and challenges impacting on Christian ministry, and create effective solutions to these issues and challenges; - breadth of ministry skills and ability to communicate to provide appropriate mutual support, and; - application of knowledge and skills to new and diverse contexts as well as self-reflection and evaluation of ministry performance for the purpose of vocational development. **Other requirements:** Personal suitability. Since scholastic achievement is not the sole requirement in ministry, additional factors are considered in assessing applicants' suitability for entry into the course. Applicants are asked to submit a personal statement outlining their Christian experience, their understanding of their call to ministry and reasons for seeking to enter the course. Students are also expected to provide, through a pastoral and other reference, evidence of aptitude and potential for ministry service in terms of temperament, personal qualities, interests and attitude. An interview with the Course Coordinator will also be conducted with individual applicants. The criteria against which an applicant's personal suitability for entry to the Undergraduate Certificate in Ministry Practice is assessed are: Recommendation by the applicant's local church Pastor/Minister; Personal alignment with the doctrinal values within the evangelical/charismatic tradition, as expressed in the CHC School of Ministries Statement of Faith and Code of Ministry Ethics; and Agreement to adhere to the CHC School of Ministries Code of Ministry Ethics. **Notes:** The availability of this course will be confirmed following a decision by the Department of Education, Skills and Employment regarding the extension of the Undergraduate Certificate category in the Australian Qualifications Framework (AQF).

Career opportunities: The Undergraduate Certificate in Ministry Practice offers skills and experience to prepare you for a career in: Worship Leading, Youth Ministry, Children's Ministry, Creative Ministry, Life-group Ministry, Church administration and operations, Coaching and mentoring, Not-for-profit project/event management, Not-for-profit multimedia.

Undergraduate Certificate of Biblical Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
093102	Carindale	0.5F or 1P or 0.5X or 1X	N/A	N/A	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Pastoral reference. **Assumed knowledge:** English (Units 3 and 4, C). **Additional entry requirements:** Personal Statement; Statement of Faith.

Course outline: The course is designed to provide students with a basic introduction to the Bible and an understanding of Christian spiritual transformation. It allows them to gain the foundational knowledge, skills and abilities required in the communication and presentation of sound biblical knowledge commensurate with entry level service in church and para church organisations in fields such as youth and children's ministry, mission, social and pastoral care, preaching and teaching or church ministry engagement. Students can complete the course as a stand-alone qualification or use it to gain advanced standing into the Diploma of Ministry or the Bachelor of Ministry. Modes of study can be combined (contact CHC for more information). **Notes:** The availability of this course will be confirmed following a decision by the Department of Education, Skills and Employment regarding the extension of the Undergraduate Certificate category in the Australian Qualifications Framework (AQF).

Career opportunities: Ministry roles in the local church, parachurch or vocational situations including school and corporate chaplaincy.

Undergraduate Certificate of Ministry Leadership

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
093101	Carindale	0.5F or 1P or 0.5X or 1X	N/A	N/A	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Pastoral reference. **Assumed knowledge:** English (Units 3 and 4, C). **Additional entry requirements:** Personal Statement; Statement of Faith.

Course outline: The course is designed to develop students' foundational knowledge and skills in the fields of ministry and leadership by including a broad study into the importance of communication, self-leadership, project management and leadership generally. It also provides practical experience in ministry, teamwork and leadership with an experienced supervisor. Students can complete the course as a stand-alone qualification or use it to gain advanced standing into the Bachelor of Ministry. Modes of study can be combined (contact CHC for more information). **Notes:** The availability of this course will be confirmed following a decision by the Department of Education, Skills and Employment regarding the extension of the Undergraduate Certificate category in the Australian Qualifications Framework (AQF).

Career opportunities: Ministry roles in the local church, parachurch or vocational situations including school and corporate chaplaincy.

CQUNIVERSITY AUSTRALIA



Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
850535	Online	3F or 6P	68.50	70.50	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
850531	Rockhampton	3F or 6P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This versatile course allows students to gain extensive discipline knowledge, transferable skills and build a professional portfolio for a career in the modern workforce. Whether students are interested in pathways to creative writing, geography, history and politics, literary studies, strategic communication, teaching, theatre studies or visual arts, this course features a comprehensive choice of majors and minors. The flexibility students have in combining majors and minors, along with the strong focus on career readiness throughout the course allows students to tailor their studies to their passions and career aspirations. For more course information, visit [Bachelor of Arts](#). **Other requirements:** Students will study a work-integrated learning unit that involves a placement in an organisation loosely related to one of the arts discipline majors. For example, a work placement in a museum. Students who choose the Strategic Communication major will have the opportunity to undertake a work placement of 120 hours in a communication related field. **Majors:** Creative Writing; Geography; History and Politics; Liberal Arts; Literary Studies; Pathway to Teaching (Early Childhood); Pathway to Teaching (Primary); Pathway to Teaching (Secondary); Strategic Communication; Theatre Studies; or Visual Arts.

Career opportunities: Explore endless career possibilities such as roles within government agencies, administration, publishing houses, environmental planning and management, media, journalism, libraries, museums, galleries, not-for-profit organisations, private companies, teaching, town councils, disability services, community sector organisations, youth workers and universities.

Bachelor of Nutrition and Bachelor of Science (Psychology)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
851955	Online	3.5F or 7P	70.80	70.00	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This course provides a broad and coherent theoretical and technical knowledge of both nutrition and psychology. The course considers the complex interplay between psychology and nutrition and its application in real-world contexts. Students will learn how to conduct research in the nutrition and psychological sciences and learn how to communicate professionally. This course prepares you for a career in nutrition and the psychological sciences. The psychology aspects of the degree are useful for careers which require a sound understanding of human behaviour such as eating disorders and other food-related health conditions. The psychology units will give students a comprehensive overview of the scientific discipline of psychology and its applications. The course is delivered in accordance with the foundational (level one) competencies for three-year undergraduate psychology programs as specified by the Australian Psychology Accreditation Council (APAC). For more course information, visit [Bachelor of Nutrition and Bachelor of Science \(Psychology\)](#). **Other requirements:** As part of this course, you will complete six weeks placement at a nutrition-related industry or practice.

Career opportunities: A nutritionist is a health professional who contributes towards the promotion of health, and the prevention and treatment of illness. This is achieved by educating populations, communities and individuals on healthy eating and advocating for nutritional lifestyle changes where necessary. Please note that completion of this course does not meet the minimum requirement for provisional registration as a practicing Psychologist, for which a 4th year of accredited study is required.

Bachelor of Psychological Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
810521	Bundaberg	3F or 6P	72.10	74.10	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
820521	Cairns	3F or 6P	64.65	66.65	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
850525	Online	3F or 6P	64.00	66.00	Mar 27; Jul 27; Nov 27	15 Jan 2027; 4 Jun 2027; R
850521	Rockhampton	3F or 6P	63.10	65.10	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This course provides students with a comprehensive overview of the scientific discipline of psychology and its applications. The course is delivered in accordance with the foundational (level one) competencies for three-year undergraduate psychology programs as specified by the Australian Psychology Accreditation Council (APAC). Students will acquire an understanding of the underlying principles, theories and concepts within the discipline. In addition, students will develop knowledge of the range of core research areas that make up the discipline, and an understanding of the methodologies and statistical techniques used by researchers for information gathering and analysis. There will be opportunities for students to explore applied and professional uses of psychology. In addition, students will be introduced to psychological theory, research, and applied and professional uses of psychology in an ethical and culturally responsive context. For more course information, visit [Bachelor of Psychological Science](#). **Other requirements:** Students will have the opportunity to reflect upon and apply their acquired discipline-specific knowledge in psychology to a range of professional contexts. There will be a focus on the transition into the workforce or further study. Students will complete a supervised project to address a real-world issue as presented by a representative from an existing organisation. Students will draw upon their psychology and professional expertise to develop and present workable solutions to a professional client. Students must meet the inherent, security, health, and other requirements throughout their studies.

Career opportunities: Career opportunities exist in areas including, management, industry, child safety officer, clinical work, counselling, neuropsychology, child development, education, forensic, health, coaching and school guidance officer. In order to use the title Psychologist, students must first complete a 4-year honours level course, such as CQUniversity's Bachelor of Psychological Science (Honours) and then complete an accredited Psychology Board of Australia pathway.

Bachelor of Science (Criminology and Psychology)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
850505	Online	3F or 6P	61.90	63.90	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Gain specialist skills in the disciplines of psychology and criminology with this unique course that also features an accredited psychology degree. Students will develop a broad knowledge of criminology and psychology and their application, including theoretical perspectives and an appreciation of the social and cultural contexts of criminological and psychological research and professional practice. A unique feature of this course is the option to complete a research project or work placement as part of a capstone unit. Upon completion of the course, graduates will have a comprehensive understanding of the methodologies and statistical techniques commonly used by researchers for information gathering and analysis, which they can apply when undertaking research activities. For more course information, visit [Bachelor of Science \(Criminology and Psychology\)](#). **Other requirements:** Students may study a criminology capstone unit that enables them to apply the theories, content knowledge and skills they have learned to a workplace environment. **Notes:** Some units in this course contain compulsory work placement opportunities.

Career opportunities: Criminal justice; police; customs; correction services; law enforcement; human resource management; rehabilitation; business management; teaching; school guidance counselling; scientific research; public health; defence; or special education.

Bachelor of Social Work

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
851505	Online	4F or 8P	65.90	65.90	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: The Bachelor of Social Work will allow students to become a professionally qualified social worker, eligible for membership with the Australian Association of Social Workers (AASW). Students will be supported by an experienced teaching team and be guided by practising social workers as they complete extensive field placements. Over the course of four years, students will develop an understanding of the practice methods, skills, knowledge and values of the social work profession. Students will acquire values, knowledge and skills relevant to diverse social environments where they will be able to advocate for and support people impacted by social and structural inequalities. Students will have the opportunity to complete two field education placements where they will begin to apply their developing knowledge and skills and see in-practice examples of theory. For more course information, visit [Bachelor of Social Work](#). **Other requirements:** Students must meet the inherent, security, health, and other requirements throughout their studies. **Notes:** Students are required to attend a minimum of 20 days residential school attendance throughout the course.

Career opportunities: Social worker; health; government administration; child protection; youth justice; prisons; disability; aged care; mental health, and working with people from an Aboriginal and Torres Strait Islander background.

Diploma of Arts						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
852595	Online	1F or 2P	66.20	73.00	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
852591	Rockhampton	1F or 2P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: The Diploma of Arts provides students with an opportunity to explore a humanities or social sciences discipline at an introductory level, preparing them for employment in a range of fields, or for further study. Education and training explores disciplines that study the way humans recognise, record and debate human practices, meanings and values. Students develop an understanding of the human condition and how society operates. Successful completion of the course will provide graduates with guaranteed entry into the Bachelor of Arts at CQUniversity. For more course information, visit [Diploma of Arts](#).

Career opportunities: Advertising; arts administration; editing; government administration and planning; communications; copywriting; desktop publishing; environmental planning and management; geography; history; journalism; librarianship; research; nature and heritage conservation; political research; welfare; writing.

GRIFFITH COLLEGE						
Diploma of Social and Psychological Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081601	Brisbane	1F or 2P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027
088101	Gold Coast	1F or 2P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027
085151	Online	1F or 2P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent. Assumed knowledge: English (Units 3 and 4, C).

Course outline: In the higher education diploma year, students develop fundamental academic skills, cementing their knowledge in foundation subjects and core concepts. Students gain a thorough grounding in the application of clinical, developmental, biological, cognitive, social and organisational psychology. In addition, they develop skills in critical analysis and evaluation, data handling and communication. On successful completion, students may progress into the Griffith University Bachelor of Psychological Science with a full year credit. During university study, students learn to evaluate and understand measurements of intellectual, behavioural and emotional states, as well as the principles of counselling, and skills to assist with health, personal, vocational and social difficulties. Graduates have the option to take a further (honours) year in psychology. For more course information, visit [Diploma of Social and Psychological Science](#) and [Bachelor of Psychological Science](#) at Griffith University.

Career opportunities: Child safety worker; community planning and development; correctional services officer; counsellor; social worker; welfare officer; youth worker.

Double degrees: Can be packaged with a Bachelor program, see listings for Diploma of Social and Psychological Science/ Bachelor of Social Work; Diploma of Social and Psychological Science/ Bachelor of Human Services; Diploma of Social and Psychological Science/Bachelor of Counseling; Diploma of Social and Psychological Science/Bachelor of Psychology (Honours); Diploma of Social and Psychological Science/Bachelor of Psychological Science.

Diploma of Social and Psychological Science/ Bachelor of Counselling						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
088121	Brisbane	3F or 6P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027
088111	Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027
084531	Online/ Griffith University - Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027
085440	Online/ Griffith University - Brisbane South (Nathan)	3F or 6P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent. Assumed knowledge: English (Units 3 and 4, C).

Course outline: In the higher education diploma year, students develop fundamental academic skills and cement their knowledge in foundation subjects and core concepts. Students gain skills in providing professional guidance to assist others in resolving personal or professional problems. On successful completion of the diploma, students progress into 2nd year of the Griffith University Bachelor of Counselling with credit. During university studies, students gain the theoretical knowledge and applied skills in preparation for registration and practice as a professional counsellor. Students obtain advanced counselling skills by completing a counselling practicum, counselling theory and practice, methods of coaching and group facilitation, and case management. For more course information, visit [Diploma of Social and Psychological Science](#) and [Bachelor of Counselling](#) at Griffith University. **Notes:** Progression to the bachelor's degree is limited to a quota of five places per intake at the Brisbane South (Nathan) campus. Unlimited places are available at the Gold Coast campus.

Career opportunities: Completion of this bachelor can lead to career opportunities in general counselling, as well as specialised areas such as alcohol and other drugs counselling, youth and family counselling, relationship counselling, grief support, correctional services and telephone or crisis support. You'll also have the foundation to pursue further study or professional development toward roles such as career counsellor, rehabilitation counsellor, guidance counsellor or mediator.

Diploma of Social and Psychological Science/ Bachelor of Human Services						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
088161	Brisbane	3F or 6P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027
088151	Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent. Assumed knowledge: English (Units 3 and 4, C).

Course outline: This program focuses on the political, social, cultural, and economic aspects of human service organisations and the provision of human services throughout Australia. Guided by experts with links to the health sector, students learn - through hands-on experience - how to improve the social, economic, personal and communal wellbeing for individuals in need. In the higher education diploma year, students develop fundamental academic skills and cement their knowledge in foundation subjects and core concepts. On successful completion, students progress into the 2nd year of Griffith University's bachelor with credit. For more course information, visit [Diploma of Social and Psychological Science](#) and [Bachelor of Human Services](#) at Griffith University. **Notes:** Students must meet all professional practice requirements. For more information, visit the [Griffith University Placement Support Hub](#).

Career opportunities: Upon completion of the bachelor: addiction counselling; career counselling; correctional counselling; domestic violence counselling; family and relationship counselling; telephone/ internet counselling.

Diploma of Social and Psychological Science/ Bachelor of Psychological Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
088231	Brisbane	3F or 6P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027
088241	Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027
085401	Online/ Griffith University - Brisbane South (Nathan)	3F or 6P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027
085415	Online/ Griffith University - Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent. Assumed knowledge: English (Units 3 and 4, C).

Course outline: In the higher education diploma year, students develop fundamental academic skills, cementing their knowledge in foundation subjects and core concepts. Students gain a thorough grounding in the application of clinical, developmental, biological, cognitive, social and organisational psychology. In addition, they develop skills in critical analysis and evaluation, data handling and communication. On successful completion, students progress into the 2nd year of Griffith University's Bachelor of Psychological Science with credit. During university study, students learn to evaluate and understand measurements of intellectual, behavioural and emotional states, as well as the principles of counselling, and skills to assist with health, personal, vocational and social difficulties. Graduates have the option to take a further (honours) year in psychology. For more course information, visit [Diploma of Social and Psychological Science](#) and [Bachelor of Psychological Science](#) at Griffith University. **Other requirements:** Students must meet all professional practice requirements. For more information, visit [Fit for Professional Practice](#) on the Griffith University website.

Griffith College (continued)

Career opportunities: Completion of this bachelor can lead to career opportunities in Counselling, health management, social research, human services, social welfare and other related fields including health and organisational workplaces. Psychological science graduates are employed in a wide range of occupations and industries including community services, corrections, business (as performance and workforce managers), marketing, the police service and defence forces, health research and policy.

Diploma of Social and Psychological Science/ Bachelor of Psychology (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
088551	Brisbane	4F or 8P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027
088561	Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027
085429	Online/ Griffith University - Brisbane South (Nathan)	4F or 8P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027
085436	Online/ Griffith University - Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent. Assumed knowledge: English (Units 3 and 4, C).

Course outline: In the higher education diploma year, students develop fundamental academic skills and cement their knowledge in foundation subjects and core concepts. Students gain a thorough grounding in the application of clinical, developmental, biological, cognitive, social and organisational psychology. On successful completion of the diploma, students progress into the 2nd year of Griffith University's Bachelor of Psychology (Honours) with credit. This degree provides a foundation in the major fields of psychology. It facilitates training in research through the completion of an independent research project during an additional year of study. Students learn how to use interpersonal skills and the principles of counselling to assist people with personal, health, vocational and social difficulties. Additionally, students understand psychological theories on topics such as motivation and stress, evaluate and understand tests that measure intellectual behavioural and emotional stress. Honours adds a fourth year to the Bachelor of Psychology (Honours), and eligibility is subject to academic achievement. For more course information, visit [Diploma of Social and Psychological Science](#) and [Bachelor of Psychology \(Honours\)](#) at Griffith University. **Other requirements:** Students must meet all professional practice requirements. For more information, visit [Fit for Professional Practice](#) on the Griffith University website. **Notes:** Progression to the bachelor's degree is limited to a quota of five places per intake across both Brisbane South and Gold Coast Griffith University campus'.

Career opportunities: Completion of this bachelor can lead to career opportunities in areas such as mental health, community, educational, organisational, or forensic settings; job placement and recruitment; career counselling and guidance; and social research. You can also pursue further study to work in specialist fields, including clinical psychology, organisational psychology and more. You may find work as a substance abuse and addiction counsellor, workforce and performance manager, disability support worker, community corrections officer or child safety officer.

Diploma of Social and Psychological Science/ Bachelor of Social Work						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
088221	Brisbane	4F or 8P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027
088211	Gold Coast	4F or 8P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent. Assumed knowledge: English (Units 3 and 4, C).

Course outline: This program is ideal for students with a passion for social justice and human rights. Social workers make an impact on the lives of others, making this a rewarding study choice. In the higher education diploma year, students develop fundamental academic skills and cement their knowledge in foundation subjects and core concepts. On successful completion of the diploma, students progress into the Griffith University Bachelor of Social Work with credit. This accredited program develops high quality social work practitioners with critical thinking skills grounded in the values and ethics of the profession, promoting social justice, diversity, equity, and a commitment to the rights and needs of the people with whom they work. Graduates are prepared for practice in a range of social work roles. For more course information, visit [Diploma of Social and Psychological Science](#) and [Bachelor of Social Work](#) at Griffith University. **Notes:** Students must meet all professional practice requirements. For more information, visit the [Griffith University Placement Support Hub](#).

Career opportunities: After completion of the bachelor: Child welfare and families; counselling; employment and income support; health and mental health; policy development and research. Working with Aboriginal and Torres

Strait Islander peoples, people from diverse cultures including migrants and refugees, the disability field, older persons, youth and adolescents.

GRIFFITH UNIVERSITY



Bachelor of Advanced Political Science and International Relations (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228021	Brisbane City	4F or 8P	79.25	83.25	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
230881	Gold Coast	4F or 8P	81.45	87.45	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
272105	Online	4F or 8P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Griffith is a leader in government and politics, boasting a world class staff of political experts. This degree provides highly motivated students the opportunity to gain a deeper understanding of government, political science and international relations in the modern world and the forces that shape these dynamics at global and domestic levels. You'll learn about international security, trade, international organisations and human rights, political institutions and processes, business-government relations and more. In your first three years, you'll explore the politics, policy making and international dynamics that have shaped the contemporary world. In your fourth year, you will acquire high level research skills and take a deep dive into the topic of your choice. You'll also have opportunities to study abroad or complete a global internship, all designed to enrich your skills and help prepare you for the future world of work. Plus, you'll have access to BusinessPLUS, which offers mentoring, networking and career mapping workshops. For more course information, visit [Bachelor of Advanced Political Science and International Relations \(Honours\) at GU](#). **Majors:** International relations; political science and public policy; security, conflict and human rights. Second majors: Chinese language, economics, French language*, German language*, Indonesian language*, international business, Islam-West relations, Italian language, Japanese language, Korean language*, Spanish language. *Via cross-institutional study at The University of Queensland (Brisbane City campus only).

Career opportunities: An honours degree prepares you for the higher research degrees and a career in academic research. Equally, it is highly regarded by employers and well recognised as a step beyond a traditional undergraduate degree in the application of theory and practice. Politics and public policy provide opportunities administering advice to government and business leaders, developing policy and managing programs in areas such as economic, environmental and social policy, diplomacy and trade relations. As a graduate with strong analytical and critical thinking skills, you will be prepared for a broad range of sectors including the government, international organisations, media, political parties, a range of business environments and the not-for-profit sector. An international relations qualification gives you a huge range of employment options in Australia and internationally. You could find a job in foreign ministries, defence departments, intelligence and aid organisations. You could also work in political risk assessment and humanitarian logistics, or for organisations such as the United Nations and its agencies.

Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226112	Brisbane South (Nathan)	3F or 6P	58.50	63.25	Mar 27; Jul 27; Nov 27	15 Jan 2027; 4 Jun 2027; R
232421	Gold Coast	3F or 6P	55.15	63.15	Mar 27; Jul 27; Nov 27	15 Jan 2027; 4 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Discover your path to create impact with the Bachelor of Arts, a flexible degree that gives you the freedom to shape your own study journey while building the skills to become a confident communicator and critical thinker. With a wide choice of majors, double majors, minors and internships, you can tailor your degree to match your career ambitions and interests. You'll develop practical, transferable skills valued across industries, including writing, presentation, research and project management. Develop cultural competence and build a strong understanding of global

issues, equity and social justice. Throughout your studies, you'll explore culture, media, society and the evolution of ideas while navigating complex challenges in contemporary contexts. Work-integrated learning is hard-wired into the degree, giving you access to internships and industry projects in the arts and humanities to gain valuable hands-on experience. You'll graduate with essential, job-ready skills, ensuring you're prepared for diverse careers in rapidly evolving, technology-driven industries. For more course information, visit [Bachelor of Arts at GU](#). **Notes:** Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Arts/Bachelor of Arts. This means you may receive an offer into the Bachelor of Arts which is conditional on successful completion of the Diploma of Arts at Griffith University. Upon successful completion of the Diploma of Arts you will be transferred into the second year of the Bachelor of Arts program. Visit [Undergraduate Diplomas](#) for more information. **Majors:** Chinese language, creative writing, economics[^], history, human geography, indigenous studies, Islam-West relations, Italian language, Japanese language, journalism, language and society, literary studies, political science and public policy, psychology[^], screen studies, sociology, Spanish language, strategic communication, theatre. [^] Cross-disciplinary majors able to be undertaken as part of the Bachelor of Arts may require students to complete Foundation courses in their first year as electives to be able to choose majors offered by Schools other than Humanities, Languages and Social Science.

Career opportunities: Marketing, journalism, politics and government, education, arts and recreation, creative writing and project management.

Double degrees: Refer to entries for: Bachelor of Arts/Bachelor of Business; Bachelor of Laws (Honours)/Bachelor of Arts; Bachelor of Science/Bachelor of Arts.

Combined diplomas/degrees: Refer to Griffith University Diploma of Arts/Bachelor of Arts. Refer to Griffith College entry for Diploma of Arts and Communication/Bachelor of Arts.

Bachelor of Arts/Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226192	Brisbane South (Nathan)	4F or 8P	58.35	64.35	Mar 27; Jul 27; Nov 27	15 Jan 2027; 4 Jun 2027; R
232431	Gold Coast	4F or 8P	64.20	70.20	Mar 27; Jul 27; Nov 27	15 Jan 2027; 4 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Expand your career opportunities and gain a competitive edge with a Bachelor of Arts and Bachelor of Business. In just four years, you'll graduate with two degrees and a diverse skill set that employers value. In the Bachelor of Arts, you'll develop critical thinking, research, and communication skills while exploring global cultures, histories and societies. Through the Bachelor of Business, you'll build a strong foundation of business fundamentals and understand the social, cultural and political dimensions of business. With a wide range of majors, you'll have the opportunity to specialise and gain expertise in areas that align with your interests and career goals. Through your extensive practical experience opportunities, you'll graduate with strong business networks and the authentic knowledge to apply your skills to a broad range of business environments. For more course information, visit [Bachelor of Arts/Bachelor of Business at GU](#).

Majors: For available majors, please refer to the separate entries for Griffith University's Bachelor of Arts and Bachelor of Business.

Career opportunities: This double degree gives you the flexibility to build a career across industries, where creativity meets commercial insight. With expertise in both business and the arts, you'll be ready to take on roles in communication, management, government, international relations and beyond.

Bachelor of Arts/Master of Public Policy and Leadership

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226291	Brisbane South (Nathan)	4F or 8P	91.70	97.70	Mar 27; Jul 27; Nov 27	15 Jan 2027; 4 Jun 2027; R
232471	Gold Coast	4F or 8P	88.35	96.35	Mar 27; Jul 27; Nov 27	15 Jan 2027; 4 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith Guaranteed Admission Schemes do not apply to this program.

Course outline: Some courses in this program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other

Brisbane locations. Combine your purpose and passions in arts, social science and public policy, to shape a better future for generations to come. Develop a comprehensive range of skills, including critical thinking, communication, research, and analytical abilities, earning both a bachelor's and master's degree in just four years. Pursuing an arts specialisation from a broad range of options, you will develop a unique set of interdisciplinary skills that will set you up for a highly adaptable future across a range of industries. You'll become a creative thinker and clear communicator with a high level of cultural awareness, capable of guiding business and government through the complexities of modern life. Bachelor of Arts specialisations include history, sociology, human geography, economics, Indigenous Studies, and political science. This foundation is then complemented by specialised knowledge in areas such as policy analysis, program evaluation, leadership and management, public administration, and strategic planning. This vertical degree combination can foster skills in data analysis, policy advocacy, stakeholder engagement, and decision-making within the public sector. Opportunities to boost your career development and employability are integrated throughout the degrees, and you'll engage in case studies, internships, and collaborative projects with leading organisations, gaining practical experience and building a professional network before you graduate. For more course information, visit [Bachelor of Arts/Master of Public Policy and Leadership at GU](#). **Notes:** The Bachelor of Arts may be undertaken full-time or part-time at either the Brisbane South (Nathan) or Gold Coast campus. A full-time student will generally attend 12 hours of scheduled classes per week throughout the trimester. Classes are generally scheduled during the day but some are offered during the evening between Monday and Friday. The Master of Public Policy and Leadership is delivered online. Some courses will include optional in-person workshops and discussions. Students will access course materials, participate in learning activities, lodge assessment items and access support services via Learning@Griffith. Access to a reliable computer with internet connection is essential. **Majors:** For available majors, please refer to the separate entry for Griffith University's Bachelor of Arts.

Career opportunities: Graduates from this double degree program will possess a well-rounded skill set suitable for various roles in government, non-profit organisations, consulting firms, and other sectors focused on public policy and leadership.

Bachelor of Communication

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226281	Brisbane South (Nathan)	3F or 6P	56.10	63.05	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
232461	Gold Coast	3F or 6P	60.95	64.95	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Developed in close consultation with industry, this degree responds to the demand for graduates with a comprehensive suite of communication skills, ready for opportunities in new media. You'll develop advanced interdisciplinary skills in digital media production, content creation, advanced writing and digital communication, tailored for various platforms including emerging technologies. Students of this degree work alongside and learn from some of the best communication professionals in the country. Critical thinking and creativity are emphasised to develop innovative problem-solving skills. Ethics and social responsibility are at the core of the program. You'll also have opportunities for internships, real-world projects, and collaborations with industry leaders. You can choose to major in Strategic Communication or Journalism, as well as pursue a secondary major in complementary fields such as political science and public policy, international relations, creative writing, marketing, events, tourism, Indigenous studies, entrepreneurship and innovation, sport, screen studies, history and languages. By the time you graduate, you'll be set to take advantage of the full array of contemporary communication career opportunities. With established networks and a professional portfolio of work, prepare to lead innovation and facilitate change in the communication and media industries. For more course information, visit [Bachelor of Communication at GU](#). **Notes:** Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Communication/Bachelor of Communication. This means you may receive an offer into the Bachelor of Communication which is conditional on successful completion of the Diploma of Communication at Griffith University. Upon successful completion of the Diploma of Communication you will be transferred into the second year of the Bachelor of Communication program. Visit [Undergraduate Diplomas](#) for more information. **Majors:** Journalism, strategic communication. Second majors: creative writing, events, indigenous studies, innovation and entrepreneurship, international relations, marketing, political science and public policy, screen studies, sport management, tourism and travel.

Career opportunities: Strategic, corporate, internal, crisis and media communication roles, audio and visual editing, freelance writing, social media management, digital media and content creation in various industries, including government and non-government organisations, not-for-profit, start-ups, creative industries and agencies.

Double degrees: Refer to Griffith University entries for: Bachelor of Communication/Bachelor of Business; Bachelor of Communication/Bachelor

Griffith University (continued)

of Political Science and International Relations; Bachelor of Communication/Bachelor of Science.

Bachelor of Communication/Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226311	Brisbane South (Nathan)	4F or 8P	60.75	66.75	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
232551	Gold Coast	4F or 8P	66.75	66.75	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Multiply your career options with this double degree. In as little as four years, you'll graduate as a business professional with two degrees and unique experiences that will give you a competitive edge. Gain specialist knowledge and understand the contemporary communication and new media landscape. Study the foundations of communication, digital media production, content creation and advanced writing, alongside fundamental business concepts, such as management, marketing and government-business relations. Work alongside and learn from some of the best communication and business professionals in the country and apply your skills through two major projects in your final year. You'll graduate with a professional portfolio and access one-in-a-lifetime internships and international experiences. You'll graduate ready to take advantage of the full array of communication and business career opportunities. For more course information, visit [Bachelor of Communication/Bachelor of Business at GU](#). **Majors:** For available majors, please refer to the separate entries for Griffith University's Bachelor of Communication and Bachelor of Business.

Career opportunities: Depending on your specialisation/s, you may find opportunities in communications-related businesses, not-for-profit, government and corporate organisations, or careers in strategic or public communication, corporate promotions, commercial communication, journalism, freelance writing, creative industries, public relations and communications firms, government and non-government organisations, not-for-profit and aid organisations, media and the film industry, entrepreneurial and start-up organisations.

Bachelor of Communication/Bachelor of Political Science and International Relations						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226321	Brisbane South (Nathan)	4F or 8P	63.15	67.15	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
232561	Gold Coast	4F or 8P	70.80	76.80	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. This double degree produces media professionals with the knowledge and understanding to work effectively within local, national and international political contexts either as journalists, political strategists or media advisers. Through a sophisticated understanding of communication, graduates will be equipped to navigate the complexity of the global communication network and its diverse communities and stakeholders. The degree combines specialist training in essential aspects of contemporary media management including producing key messages, news writing, and social media communication, with a deep understanding of public policy making, government, political campaigning and international advocacy. Graduates will be competitive in a range of sectors including government, business and the not-for-profit sectors. For more course information, visit [Bachelor of Communication/Bachelor of Political Science and International Relations at GU](#). **Majors:** For available majors, please refer to the separate entries for Griffith University's Bachelor of Communication and Bachelor of Political Science and International Relations.

Career opportunities: Social media management, public policy analysis, community and stakeholder engagement, digital marketing, events, public relations, strategic or corporate communications, media liaison, campaign management, copywriting, entrepreneurial and start-up organisations, international business, diplomacy and trade, parliamentarian, intelligence and aid, political risk assessment and humanitarian logistics.

Bachelor of Communication/Bachelor of Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226331	Brisbane South (Nathan)	4F or 8P	78.10	80.10	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
232571	Gold Coast	4F or 8P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This double degree combines the specialised disciplines of biological, clinical, chemical, physical and mathematical sciences with the skills to communicate these within various professions, and to the broader public. Alongside scientific expertise, you'll graduate with a suite of communication, writing and media production skills that will add a critical dimension your career. You'll confidently navigate the contemporary context for science, where skills in global communication and media are critical. You may also choose to undertake a fourth-year research Honours degree that can lead to a PhD or a career in research. With combined qualifications in arts and science, you will be well-equipped to find broad employment opportunities across the science and technology, commercial and public sectors. For more course information, visit [Bachelor of Communication/Bachelor of Science at GU](#). **Majors:** For available majors, please refer to the separate entries for Griffith University's Bachelor of Communication and Bachelor of Science.

Career opportunities: Depending on your areas of specialisation: social media management; community and stakeholder engagement; digital marketing; public relations; strategic or corporate communications; campaign manager; media analyst; environment consultant; biological, chemical and clinical sciences; chemist or biotechnologist; mathematician or physicist; science education (with further study).

Bachelor of Communication/Master of Public Policy and Leadership						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226301	Brisbane South (Nathan)	4F or 8P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
232481	Gold Coast	4F or 8P	88.60	96.60	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith Guaranteed Admission Schemes do not apply to this program.

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Prepare to be a catalyst for change and advocate in the ever-evolving landscape of communications, public policy and leadership. With this vertical double degree program integrating a Bachelor of Communication and Master of Public Policy and Leadership, you'll gain the expert skills to shape a better future for generations to come. This program offers a comprehensive understanding of the diversity and complexities of the contemporary communication and media landscape, and how to establish your career as a change maker in design, implementation, evaluation and administration of public policy. You will develop advanced writing skills, multimedia production abilities, and the capacity to think both laterally and creatively. You will be able to use these skills to engage the challenges of public service leadership at personal, community and global levels. Career readiness and employability programs are integrated throughout the degrees. You will have the opportunity to undertake case studies, internships, and collaborative projects with leading organisations, gaining practical experience and building a professional network before you graduate. For more course information, visit [Bachelor of Communication/Master of Public Policy and Leadership at GU](#). **Notes:** The Bachelor of Communication may be undertaken full-time or part-time at either the Brisbane South (Nathan) or Gold Coast campus. A full-time student will generally attend 12 hours of scheduled classes per week throughout the trimester. Classes are generally scheduled during the day but some are offered during the evening between Monday and Friday. The Master of Public Policy and Leadership is delivered online. Some courses will include optional in-person workshops and discussions. Students will access course materials, participate in learning activities, lodge assessment items and access support services via Learning@Griffith. Access to a reliable computer with internet connection is essential. **Majors:** For available majors, please refer to the separate entry for Griffith University's Bachelor of Communication.

Career opportunities: You will earn both a bachelor's and master's degree in just four years, giving you a head start in your career while saving time and tuition costs. Graduates will be well equipped to work within journalism, strategic or public relations, corporate promotions, government and inter-governmental organisations, not-for-profit and aid organisations. A public policy or administration qualification is globally recognised, and this

program is designed to fit your busy personal schedules and unique professional aspirations.

Bachelor of Languages and Linguistics						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
221132	Brisbane South (Nathan)	3F or 6P	73.85	77.85	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
232252	Gold Coast	3F or 6P	56.45	63.45	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: The ability to communicate in other languages and cultural contexts is valuable in any career. This degree opens the door for you to engage across societies and cultures as an informed and adaptable global citizen. When you study a language at Griffith, you won't just learn to speak and write the words, you'll also study linguistics—the science, nature and function of language and how it is used in society. Understanding how languages are developed and used will help you gain a solid understanding of your chosen language. You'll apply your knowledge of linguistics and your chosen language in real world challenges including second language learning and teaching, intercultural communication, and translating and interpreting. Learn in small classes for individual attention and have the opportunity to access a range of industry internships and undertake study abroad to immerse yourself in culture, grow your professional networks and challenge yourself academically and personally. This degree caters to all skill levels, from beginner to fluent. For more course information, visit [Bachelor of Languages and Linguistics at GU](#). **Majors:** Chinese, French*, German*, Indonesian*, Italian, Japanese, Korean*, Modern Greek*, Spanish, Russian*. *Via cross-institutional study.

Career opportunities: Education, translation and interpreting, tourism and hospitality, journalism, marketing, law and commerce.

Bachelor of Political Science and International Relations						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228011	Brisbane City	3F or 6P	58.40	65.85	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
230871	Gold Coast	3F or 6P	58.95	65.35	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
272095	Online	3F or 6P	66.55	66.55	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Griffith is a leader in government and political science, boasting a world class staff of political experts. This degree will provide you with a deep understanding of policy, politics and power in the modern world and the forces that shape these dynamics at the global and domestic levels. You'll learn about political institutions and processes, business-government relations, foreign policy and globalisation. In your first year you'll develop your understanding of political science and international relations. In your second and third years, you'll expand this knowledge by completing a major. You'll also have the option to complete a parliamentary internship or a work placement in your final year. Opportunities to study abroad or complete a global internship are also available, all designed to enrich your skills and help prepare you for the future world of work. Additionally, you'll have access to BusinessPLUS, which offers mentoring, networking and career mapping workshops. For more course information, visit [Bachelor of Political Science and International Relations at GU](#). **Notes:** Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Political Science and International Relations/Bachelor of Political Science and International Relations. This means you may receive an offer into the Bachelor of Political Science and International Relations which is conditional on successful completion of the Diploma of Political Science and International Relations at Griffith University. Upon successful completion of the Diploma of Political Science and International Relations you will be transferred into the second year of the Bachelor of Political Science and International Relations program. Visit [Undergraduate Diplomas](#) for more information. **Majors:** International relations; political science and public policy; security, conflict and human rights. Second majors: economics, Islam-West relations, Languages (Chinese, French*, German*, Indonesian*, Italian, Japanese, Korean*, Spanish). *Via cross-institutional study (Brisbane South - Nathan campus only).

Career opportunities: Depending on your major, you may find opportunities providing advice to government and business leaders, developing policy and

managing programs in areas such as economic, environmental and social policy, diplomacy and trade relations. You may also find a job in foreign ministries, defence departments, and intelligence and aid organisations, or work in political risk assessment and humanitarian logistics, or for organisations such as the United Nations and its agencies. With your strong analytical and critical thinking skills, you'll be able to pursue work in a broad range of sectors including the government, international organisations, media, political parties, a range of business environments and the not-for-profit sector.

Double degrees: Refer to entries for: Bachelor of Business/Bachelor of Political Science and International Relations; Bachelor of Communication/Bachelor of Political Science and International Relations; Bachelor of Political Science and International Relations/Bachelor of Criminology and Criminal Justice; Bachelor of Laws (Honours)/Bachelor of Political Science and International Relations; Bachelor of Political Science and International Relations/Master of International Law.

Bachelor of Political Science and International Relations/Bachelor of Criminology and Criminal Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228041	Brisbane City	4F or 8P	58.00	66.00	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
230901	Gold Coast	4F or 8P	66.65	73.65	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
272125	Online	4F or 8P	68.35	71.60	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. This double degree will give you a better understanding of the causes and consequences of complex crime and criminal justice issues and how they are currently dealt with by government at local, national and global levels. It will combine the study of what makes criminals tick with an understanding of the justice system and policy making processes. With an appreciation of how policy is created and applied, plus an understanding of crime and criminal behaviour, you will be equipped to influence the policy underpinning the justice system to ultimately deter crime, rather than simply respond to criminal behaviour. A double degree with Political Science and International Relations will provide you with a variety of opportunities providing advice to government and business leaders, developing policy and managing programs in areas such as economic, environmental and social policy, diplomacy and trade relations. You may also find a job in foreign ministries, defence departments, and intelligence and aid organisations, or work in political risk assessment and humanitarian logistics, or for organisations such as the United Nations and its agencies. For more course information, visit [Bachelor of Political Science and International Relations/Bachelor of Criminology and Criminal Justice at GU](#). **Majors:** For available majors, please refer to the separate entry for Griffith University's Bachelor of Political Science and International Relations.

Career opportunities: Policing, corrections, government, education, policy development, security, intelligence, regulatory law enforcement, crime prevention, customs, crime analysis, youth justice, courts and justice services. With your strong analytical and critical thinking skills, you'll be able to pursue work in a broad range of sectors including the government, international organisations, media, political parties, a range of business environments and the not-for-profit sector.

Bachelor of Political Science and International Relations/Master of International Law

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228081	Brisbane City	4F or 8P	87.80	94.35	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
230991	Gold Coast	4F or 8P	83.80	90.40	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
272205	Online	4F or 8P	84.85	90.85	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith Guaranteed Admission Schemes do not apply to this program.

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Transform your passion into impact and prepare to be a leader in the ever-evolving landscape of global politics, diplomacy, and law. The vertical double degree structure for this program allows you to earn both a bachelor's and master's degree in just four years, giving you a head start in your career while saving time and tuition costs. You'll gain a nuanced

Griffith University (continued)

understanding of global issues and develop the cross-cultural competencies essential for success in today's interconnected world. By combining the fields of Political Science, International Relations, and International Law, this program offers a comprehensive understanding of the complexities of global governance, diplomacy, and legal frameworks. You'll focus on Political Science and International Relations in years one and two, then from year three onwards International Law courses are integrated into the structure. Career readiness and employability programs are integrated throughout the degrees, and you'll engage in workshops, case studies, internships, and collaborative projects with leading organisations, gaining practical experience and building a professional network before you graduate. For more course information, visit [Bachelor of Political Science and International Relations/Master of International Law at GU](#). **Majors:** For available majors, please refer to the separate entry for Griffith University's Bachelor of Political Science and International Relations.

Career opportunities: As a graduate you'll be well placed to thrive in the increasingly complex and dynamic fields of political science, international relations and international law. Whether you aspire to work in government, international organisations, NGOs (non-governmental organisations), or academia, this program equips you with the knowledge, skills, and credentials to pursue a wide range of rewarding careers in the global arena. You could gain a position in international business, international organisations such as the United Nations, government, diplomacy and foreign relations, international trade and development, international NGOs or in trade negotiation, among many other potential roles.

Diploma of Arts/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226251	Brisbane South (Nathan)	3F or 6P	58.6	66.6	Mar 27; Jul 27	15 Jan 2027; 4 June 2027
232441	Gold Coast	3F or 6P	54.75	60.75	Mar 27; Jul 27	15 Jan 2027; 4 June 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: The Diploma of Arts is a pathway program designed to help you transition into the Bachelor of Arts. You'll develop foundational knowledge and skills in a supportive learning environment, setting you up for success in your further studies. You'll improve your creative thinking and communication skills with a view to guiding businesses and organisations through the complexities of modern life. Through a creative mix of critical thinking, innovation and collaboration, you'll gain the skills that employers of the future demand. You'll be guided and mentored by staff who are recognised as leaders in their fields and will learn how international and intercultural perspectives shape society. For more course information, visit [Diploma of Arts/Bachelor of Arts at GU](#).

Career opportunities: Gain valuable adaptable skills in critical thinking, leadership, problem-solving and information analysis, which will be well-suited to a wide range of workplaces. Create your own path while pursuing your passions and professional ambitions.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Arts.

Diploma of Communication/Bachelor of Communication

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226271	Brisbane South (Nathan)	3F or 6P	54.25	62.2	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
232451	Gold Coast	3F or 6P	90.90	90.90	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: The Diploma of Communication is a pathway program designed to help you transition into the Bachelor of Communication. You'll develop interdisciplinary skills in digital media production, content creation, advanced writing and digital communication, tailored for various platforms including emerging technologies. Critical thinking and creativity are emphasised to develop innovative problem-solving skills. Ethics and social responsibility are at the core of the program. This is vital in shaping responsible media professionals who understand the impact of their work. You'll gain foundational knowledge and skills in a supportive learning environment, setting you up for success in your further studies. Successful completion of the Diploma of Communication provides a head start for continuation into the Bachelor of Communication. For more course information, visit [Diploma of Communication/Bachelor of Communication at GU](#).

Career opportunities: Gain valuable adaptable skills in critical thinking, communication and emerging technologies, which will be well-suited to a wide range of workplaces.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Communication.

Diploma of Political Science and International Relations/Bachelor of Political Science and International Relations

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228061	Brisbane City	3F or 6P	71.20	75.20	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
230931	Gold Coast	3F or 6P	61.55	67.55	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
272145	Online	3F or 6P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. The Diploma of Political Science and International Relations is a pathway program designed to help you transition into the Bachelor of Political Science and International Relations. You'll develop foundational knowledge of political science and public policy, political economy and international relations in a supportive learning environment, setting you up for success in your further studies. You'll learn about political ideas, movements and institutions, government policy making, international diplomacy and a range of issues in global politics and security. Completion of the Diploma of Political Science and International Relations provides a head start for continuation into the Bachelor of Political Science and International Relations program where you'll gain specialised knowledge by completing a major in International Relations, Political Science and Public Policy or Security, Conflict and Human Rights. For those who progress to the Bachelor program, you'll gain the skills and training needed for pursuing your career pathway, including taking dedicated employability courses and having opportunities to complete an overseas exchange, work placement, field study trip, or parliamentary internship. Plus, you have the option of the BusinessPLUS program, which offers mentoring, networking and career mapping workshops. For more course information, visit [Diploma of Political Science and International Relations/Bachelor of Political Science and International Relations at GU](#).

Career opportunities: With a Diploma of Political Science and International Relations, you will be equipped with foundational knowledge and skills in politics, public policy and international relations. Your transferable skills will prepare you for work in many areas, including government, the not-for-profit sector, and corporations. You will also be prepared for further studies in the Bachelor of Political Science and International Relations.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Political Science and International Relations.

Diploma of Social and Human Services/Bachelor of Human Services

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233461	Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
263621	Logan	3F or 6P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
276139	Online	3F or 6P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: The Diploma of Social and Human Services is your gateway to a fulfilling career, with the potential to make a positive impact on individuals and communities. Explore foundational subjects such as Human Development and Behaviour, Equity and Diversity, and Interpersonal Skills, laying the groundwork for your future career path. Under the guidance of industry experts with extensive links to relevant sectors, government, and non-government organisations, you will gain invaluable insights into practices in Australia. This diploma allows you to explore various areas of interest within human services and social work before committing to a specific degree. This ensures that you have the opportunity to discover your passion and tailor your educational journey accordingly, providing a solid foundation for your future career path. For more course information, visit [Diploma of Social and Human Services/Bachelor of Human Services at GU](#). **Other requirements:** Students must meet all professional practice

requirements. For more information, visit [Health Placement Support Hub](#). **Notes:** Online students must be available to attend three compulsory five-day face-to-face intensive on campus courses.

Career opportunities: Upon completion, you'll have laid a strong foundation for diverse career opportunities in community planning and development, welfare services, mental health support, policy development, and rehabilitation services. With a comprehensive understanding of theory and practice, you'll be prepared to enter the workforce and make a meaningful impact on the wellbeing of individuals and communities. For those interested in pursuing Social Work, graduates of Griffith University's Bachelor of Human Services are equipped to take on various roles, including child protection, youth work, mental health services, community development, and policy planning. Similarly, for Human Services graduates, career paths include community planning, welfare services, family support, child protection, correctional services, disability support, and policy development, among others.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Human Services.

Diploma of Social and Human Services/Bachelor of Social Work						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233241	Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
263361	Logan	3F or 6P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
276159	Online	3F or 6P	54.50	62.50	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: The Diploma of Social and Human Services is your gateway to a fulfilling career, with the potential to make a positive impact on individuals and communities. Explore foundational subjects such as Human Development and Behaviour, Equity and Diversity, and Interpersonal Skills, laying the groundwork for your future career path. Under the guidance of industry experts with extensive links to relevant sectors, government, and non-government organisations, you will gain invaluable insights into practices in Australia. This flexible diploma allows you to explore various areas of interest within human services and social work before committing to a specific degree. This ensures that you have the opportunity to discover your passion and tailor your educational journey accordingly, providing a solid foundation for your future career path. For more course information, visit [Diploma of Social and Human Services/Bachelor of Social Work at GU](#). **Other requirements:** Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#). **Notes:** Online students must be available to attend four compulsory five-day face-to-face intensive on-campus courses.

Career opportunities: Upon completion, you'll have laid a strong foundation for diverse career opportunities in community planning and development, welfare services, mental health support, policy development, and rehabilitation services. With a comprehensive understanding of theory and practice, you'll be prepared to enter the workforce and make a meaningful impact on the wellbeing of individuals and communities. For those interested in pursuing Social Work, graduates of Griffith University's Bachelor of Social Work are equipped to take on various roles, including child protection, youth work, mental health services, community development, and policy planning. Similarly, for Human Services graduates, career paths include community planning, welfare services, family support, child protection, correctional services, disability support, and policy development, among others.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Social Work

Diploma of Social and Human Services/Bachelor of Social Work (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
233471	Gold Coast	3F or 6P	61.30	65.30	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
263631	Logan	3F or 6P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
276149	Online	3F or 6P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: The Diploma of Social and Human Services is your gateway to a fulfilling career, with the potential to make a positive impact on individuals and communities. Explore foundational subjects such as Human

Development and Behaviour, Equity and Diversity, and Interpersonal Skills, laying the groundwork for your future career path. Under the guidance of industry experts with extensive links to relevant sectors, government, and non-government organisations, you will gain invaluable insights into practices in Australia. This flexible diploma allows you to explore various areas of interest within human services and social work before committing to a specific degree. This ensures that you have the opportunity to discover your passion and tailor your educational journey accordingly, providing a solid foundation for your future career path. For more course information, visit [Diploma of Social and Human Services/Bachelor of Social Work \(Honours\) at GU](#). **Other requirements:** Students must meet all professional practice requirements. For more information, visit [Health Placement Support Hub](#). **Notes:** Online students must be available to attend four compulsory five-day face-to-face intensive on campus course.

Career opportunities: Upon completion, you'll have laid a strong foundation for diverse career opportunities in community planning and development, welfare services, mental health support, policy development, and rehabilitation services. With a comprehensive understanding of theory and practice, you'll be prepared to enter the workforce and make a meaningful impact on the wellbeing of individuals and communities. For those interested in pursuing Social Work, graduates of Griffith University's Bachelor of Social Work (Honours) are equipped to take on various roles, including child protection, youth work, mental health services, community development, and policy planning. Similarly, for Human Services graduates, career paths include community planning, welfare services, family support, child protection, correctional services, disability support, and policy development, among others.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Social Work (Honours).

JAMES COOK UNIVERSITY						
Bachelor of Arts						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
321031	Cairns	3F or 6P	65.75	66.65	Feb 27; May 27; Sep 27	15 Jan 2027; 23 Apr 2027; R
311039	Online	3X or 6X	68.00	68.00	Feb 27; May 27; Sep 27	15 Jan 2027; 23 Apr 2027; R
311031	Townsville	3F or 6P	55.95	62.5	Feb 27; May 27; Sep 27	15 Jan 2027; 23 Apr 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This course allows students to choose from a range of study areas and specialise or combine disciplines to suit their career aspirations. Students will gain skills in contemporary communication, critical evaluation and analysis of evidence and ideas, and designing solutions to complex problems as well as a sound understanding of cultural diversity and ethics. Study areas include: Anthropology, Archaeology, Criminology, English, History, Human Geography, Human Services, Indigenous Studies, Politics and International Relations, Psychology Studies, and Sociology. Students can combine online study with on-campus study. JCU Offer Guarantee: JCU offers guaranteed admissions to most courses if a minimum ATAR is achieved. Learn more here: [Guaranteed Admission at JCU](#). For current course information, visit [Bachelor of Arts at JCU](#).

Career opportunities: Archaeologist, arts administrator, community worker, environmental consultant, journalist, political adviser, social researcher, writer.

Bachelor of Human Services						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
321093	Cairns	3F or 4P	N/A	N/A	Feb 27	15 Jan 2027
311093	Townsville	3F or 4P	N/A	N/A	Feb 27	15 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Completion of Year 12 or attained age 18 years.

Course outline: This course prepares students to be job ready as human services practitioners who support individuals, families and communities across health, justice and community services. What makes it unique is the strong regional focus, and two supervised placements that total 400 hours. Core subjects provide grounding in human rights and social policy, Indigenous frameworks for practice, interpersonal communication, organisational practice, community work and evidence informed practice. Electives expand capability in areas such as mental health and addiction, disability and ageing, digital capability and leadership. Second- and third-year students extend knowledge through applied subjects, skills workshops and the introductory placement that consolidates assessment, planning and intervention. In the final year, students complete a 240-hour final capstone placement that demonstrates professional capability and transition to work. Visit [Bachelor of Human Services at JCU](#). **Other Requirements:** This course includes prescribed

professional or clinical placements that may involve contact with children under 18 years of age. Students are required to obtain a Suitability to Work with Children Card (which involves a criminal history check undertaken by the Queensland Police) before the start of the first placement. Students must retain a current Suitability to Work with Children Card for the duration of their course, as failure to do so will result in the termination of their admission to the course.

Career Opportunities: Community Worker, Community Support Worker, Family Support Worker, Youth Worker, Disability Services Officer, Housing and Homelessness Support Officer, Alcohol and Other Drugs Support Worker, Mental Health Support Worker, NDIS Support Coordinator, Community Corrections and Probation roles at support level. Registration: Graduates of the Bachelor of Human Services may be eligible to apply for registration with Community Work Australia. This program of study is not yet accredited by Community Work Australia. Professional registration may be subject to additional or ongoing requirements beyond completion of the degree.

Bachelor of Social Work						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
321091	Cairns	4F or 8P	67.30	67.30	Feb 27; May 27; Sep 27	15 Jan 2027; 23 Apr 2027; 'R
311099	Online	4M or 8M	68.00	70.00	Feb 27; May 27; Sep 27	15 Jan 2027; 23 Apr 2027; 'R
311091	Townsville	4F or 8P	58.95	62.95	Feb 27; May 27; Sep 27	15 Jan 2027; 23 Apr 2027; 'R

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This degree provides students with both broad and specialised knowledge of Australian society and the Australian welfare state, as well as the nature of social issues. Studies include topics such as psychology, social justice and social policy. Students gain practical skills through supervised field experience totalling 1000 hours. JCU offers guaranteed admissions to most courses if a minimum ATAR is achieved. Learn more here: [Guaranteed Admission at JCU](#). For current course information, visit [Bachelor of Social Work at JCU](#). **Notes:** All students must attend face-to-face, on-campus workshops for 20 days or more each year.

Career opportunities: Government and non-government agencies, hospitals, drug rehabilitation centres, community centres, prisons, industrial workplaces, policy development.

QUEENSLAND UNIVERSITY OF TECHNOLOGY						QUT
Bachelor of Arts						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
441012	Kelvin Grove/ Online	3F or 6P	N/A	N/A	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Bachelor of Arts addresses opportunities and challenges at the intersection of technology, culture and society by providing vital knowledge and skills in critical and creative thinking in the Humanities and Social Sciences. It recognises that all sectors of the economy are shaped by technological change, creating opportunities for innovation as well as ethical dilemmas that require thoughtful and creative responses. You will develop strong capabilities in analytical thinking, digital and information literacy, communication, project planning, collaboration, cultural awareness and ethical judgement. Study areas allow you to build expertise in areas such as society and culture, disaster and community recovery, technology for social good, community education, digital storytelling, interactive entertainment, crime and technology, cultural development, professional communication and public and social policy. As a graduate, you will be valued for your ability to understand social and cultural dynamics, respond to the links between technology and society, apply critical and creative thinking, and communicate with impact. Real-world learning is central to the course, with community engagement units, industry projects and an internship that help you apply your knowledge and build professional networks. The QUT Offer Guarantee does not apply to this course. For more course information, visit [Bachelor of Arts at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** Community education; writing in a digital world; creative industries; digital storytelling for social impact; disaster, justice and community recovery; storytelling, digital culture and games; public and social policy; technology for social good; crime and the media.

Career opportunities: Community development officer, communications officer, content writer, digital media producer, community engagement officer, digital learning designer, editor, games designer, policy advisor, research officer, social media manager.

Double degrees: Refer to entries for: Bachelor of Arts/Bachelor of Laws (Honours).

Bachelor of Arts/Bachelor of Laws (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409722	Gardens Point	5.5F	N/A	N/A	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The Bachelor of Arts/Bachelor of Laws (Honours) prepares you to work at the intersection of law, technology, culture and society. Through the Arts component, you will develop skills in analytical thinking, communication, digital literacy, research, cultural awareness and ethical judgement. You will also build specialist knowledge in areas such as society and culture, public and social policy, crime and technology, digital storytelling, community recovery and related fields. The Law component provides a real-world, applied legal education that meets AQF Level 8 standards and prepares you to become a capable and ethical legal professional. You will gain strong skills in legal research, communication, negotiation and dispute resolution, and develop a deep understanding of key areas of law. You will build technological awareness and higher-order thinking to adapt to the changing legal services sector. Your studies will include international and Aboriginal and Torres Strait Islander perspectives to equip you for contemporary legal practice and associated careers. This double degree offers broad career pathways in legal practice, government, business, policy, industry and the community sector. The QUT Offer Guarantee does not apply to this course. For more course information, visit [Bachelor of Arts/Bachelor of Laws \(Honours\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** Refer to Bachelor of Arts.

Career opportunities: Refer to Bachelor of Arts and Bachelor of Laws (Honours).

Bachelor of Behavioural Science (Psychology)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
425081	Kelvin Grove	3F or 6P	61.35	70.10	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: Gain a career advantage by developing your understanding of human behaviour. This course will prepare you with essential knowledge, practical skills, digital capabilities, and ethical and cultural sensitivity for working in a range of contemporary settings. It is also the first step towards a career as a registered psychologist or as a researcher. Build your own degree based on your interests and career aspirations. The flexible structure of this course allows you to select from a wide range of elective units. You can focus your learning on specific interests and emerging areas of employment. Choose from specialised areas of psychology, including social and organisational psychology, alcohol and drug studies, forensic psychology, group and family therapy, the psychology of trauma, and community psychology. You will also have the option to study a minor, selecting elective units from psychology or from other study areas in the university, such as science, criminology, creative industries and business. These elective units may be combined to form a minor in Counselling Practice and Skills. Behavioural science is also offered within a range of double degree options. Choose to combine your study of human behaviour with business, law, justice, social work, or nursing to gain a competitive edge in the workplace. Registration as a psychologist requires further study. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Behavioural Science \(Psychology\) at QUT](#).

Career opportunities: Human resources, market research, organisational development, policing, health and human services, counselling.

Double degrees: Refer to entries for: Bachelor of Behavioural Science (Psychology)/Bachelor of Business; B Behavioural Science (Psychology)/Bachelor of Design (Visual Communication); Bachelor of Behavioural Science (Psychology)/Bachelor of Justice; Bachelor of Behavioural Science (Psychology)/Bachelor of Laws (Honours); Bachelor of Behavioural Science (Psychology)/Bachelor of Social Work; Bachelor of Creative Arts/Bachelor of Behavioural Science (Psychology); Bachelor of Nursing/Bachelor of Behavioural Science (Psychology).

Bachelor of Behavioural Science (Psychology)/ Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409532	Kelvin Grove/ Gardens Point	4F or 8P	68.90	70.90	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); and for accounting, economics, finance, and marketing majors - General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: You develop a solid understanding of human behaviour and business, and how to apply these to organisational settings. The course is for students interested in developing high-level communication and social

skills suitable for a career in counselling, management, human resources, marketing, training and development, finance, accounting, and other careers that would benefit from understanding the psychological aspects of the business environment. The Bachelor of Business is uniquely designed to inspire you to realise your full potential, to think entrepreneurially and to ethically and sustainably shape the future of 21st century business. Early in the course, you will develop core business capabilities including critical thinking, professional communication, digital and technological fluency, teamwork, and global citizenship. You then undertake focused and authentic study in your chosen business discipline, engaging with the real world of business through work-integrated learning, projects and placements to ignite your professional career. Registration as a psychologist requires further study. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Behavioural Science \(Psychology\)/Bachelor of Business at QUT](#). **Majors:** Refer to Bachelor of Business.

Career opportunities: Human resources, management, finance, marketing, accounting, public relations, organisational or industrial psychologist (with further training), counselling, training and development.

Bachelor of Behavioural Science (Psychology)/Bachelor of Justice						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409752	Kelvin Grove	4F or 8P	63.95	72.65	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: This double degree integrates two highly sought-after areas. You will learn how to understand human behaviours and apply your skills in challenging situations. You can combine justice, criminology, policing, policy, politics and psychology in one package, and explore topics including crimes of violence, cyber crime, official corruption, youth justice, crime prevention, intelligence and security, drugs and crime, domestic violence, sex and crime, organised crime, terrorism and death investigation. In the justice component, you can choose a major in either policy and politics or criminology and policing. In the psychology degree, you can take the first step towards a career as a registered psychologist. The two degrees have many related study areas such as addictive behaviours, forensic psychology and traffic psychology. In the justice degree, choose from two majors—policy and politics or criminology and policing. The policy and politics major offers you the opportunity to learn policy analysis and the intricacies of how government officers research, analyse, recommend and develop policies in the justice sphere. Particularly, it gives you an insight into how policy is implemented and critiqued, and evolves through government and its departments. The criminology and policing major details punishment and penal policy as well as crime research methods with your choice of units in eco crime, sex crime, death investigation, crime in pop culture, drugs and intelligence, among others. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Behavioural Science \(Psychology\)/Bachelor of Justice at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** Refer to Bachelor of Justice.

Career opportunities: Registered psychologist (with further study), criminologist, state and federal law enforcement, social and justice policy officer, corrections, rehabilitation services.

Bachelor of Behavioural Science (Psychology)/Bachelor of Laws (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409572	Kelvin Grove/ Gardens Point	5.5F	80.20	84.00	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: The course combines the complementary fields of psychology and law. You develop advanced legal research and writing skills, critical analysis and skills in interviewing, advocacy and dispute resolution. Choose elective units in areas of law and psychology including forensics psychology, drug and alcohol studies, and family therapy. As a graduate, you enter the workforce with a solid scientific and practical base, suitable for the development of legal policies relating to mental health, research in the legal-psychological domain, and for careers as legal practitioners or psychologists in legal, corporate, government, social, and clinical arenas. Registration to practise as a psychologist requires further study. The course also covers all academic subjects required for admission to legal practice. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Behavioural Science \(Psychology\)/Bachelor of Laws \(Honours\) at QUT](#).

Career opportunities: Mental health, child protection, legal policy, research, legal practitioner, policy officer, public servant or psychologist in corporate and government areas.

Bachelor of Behavioural Science (Psychology)/Bachelor of Social Work						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
425062	Kelvin Grove	5F	64.35	71.80	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: As a graduate, you have specialised skills for challenging and complex practice in a variety of settings including mental health, drug and alcohol prevention, and disabilities, and in the development and delivery of community services, counselling, and family-centred intervention. You can choose elective units in areas of psychology and social work including family and youth services, community practice, and international social work. A social work honours program based on GPA is available at the end of third year. This course is an Australian Association of Social Workers accredited qualification. Registration to practise as a psychologist requires further study. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Behavioural Science \(Psychology\)/Bachelor of Social Work at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution.

Career opportunities: Social worker in mental health, counselling, child protection, family welfare, program development, drug and alcohol prevention, disability and community services.

Bachelor of Human Services						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
425071	Kelvin Grove	3F or 6P	N/A	N/A	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: As a graduate of this course, you provide support to individuals, families and communities who are experiencing social or economic adversity. This course responds to social challenges and provides graduates with professional skills suitable for a range of practice areas. You complete 550 hours of professional placement and develop skills in assessment and intervention, casework and case management, social policy processes, advanced communication, and community work. You choose an area of specialisation from child and family services, disability services, or services to young people. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Human Services at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution.

Career opportunities: Community development worker, case manager, welfare worker, family services officer, disability services worker, youth worker, community corrections officer.

Bachelor of Human Services/Bachelor of Justice						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409092	Kelvin Grove	4F	67.35	71.00	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: This double degree prepares you to work in areas that respond to an increasing community emphasis on crime, justice and human wellbeing. The human services component builds knowledge, values, ethics, and skills for professional practice. In the justice component, you complete core foundation units then focus on a primary major in either criminology and policing, or policy and politics. QUT Year 12 Early Offer Scheme: If you're a current Queensland Year 12 student, you may be eligible to receive an offer to study at QUT on 18 November, before receiving your ATAR or selection rank. For more course information, visit [Year 12 Early Offer Scheme at QUT](#). QUT Offer Guarantee: If you achieve an ATAR/QUT selection rank of 75.00 or higher (including any adjustments) and satisfied all other admission requirements, you are guaranteed an offer for this course. For more course information, visit [Bachelor of Human Services/Bachelor of Justice at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution. **Majors:** Refer to Bachelor of Justice.

Career opportunities: Refer to Bachelor of Human Services and Bachelor of Justice.

Bachelor of Social Work						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
425042	Kelvin Grove	4F or 8 P or 4-8 FL	65.65	71.65	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: Graduates work with individuals, families and communities to identify strategies that can create positive change. Students can choose electives in key areas of practice that include domestic violence, Indigenous health, child protection and family practice, and international social work practice. Students complete other electives in areas such as public health. Students examine contemporary social issues, social policy, sociological concepts, Indigenous perspectives, and human rights and ethics. Students can explore career paths with 1000 hours of professional placement experiences. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. If you have already completed a bachelor degree which includes the equivalent of one year (8 units) of full-time studies in social science, the [Master of Social Work -Qualifying at QUT](#) offers an shorter pathway to becoming a registered social worker. For more course information, visit [Bachelor of Social Work at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution.

Career opportunities: Health and disability agencies, income support, child protection, juvenile justice, community programs, youth services, corrections, family support, counselling, social policy.

Double degrees: Refer to entry for: Bachelor of Behavioural Science (Psychology)/Bachelor of Social Work.

SOUTHERN CROSS UNIVERSITY						
Bachelor of Community Welfare						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
051361	Gold Coast	3F or 6P	N/A	N/A	Mar 27	15 Jan 2027
051362	Online	3F or 6P	N/A	N/A	Mar 27	15 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English

Course outline: This course provides the theoretical and practical foundation for work in the human services industry. Students gain skills in case management, community development, counselling, social research, policy work, advocacy, and organisational practice. Emphasis is placed on social justice and human rights as the basis for social welfare practice. Students undertake 400 hours of on-the-job training in two separate organisations in different fields of practice so that they gain a range of experience. This course is also available online with on-campus residential workshops. The course articulates with a range of VET awards and provides a pathway to the University's Master of Social Work (Professional Qualifying), which is accredited by the Australian Association of Social Workers. For more course information, visit [Bachelor of Community Welfare](#) at Southern Cross University. **Other requirements:** Students must undergo a criminal record check and working with children clearance for work experience placements; refer to Southern Cross University.

Career opportunities: Welfare and community worker in child protection, disability, family violence, mental health, housing, youth work, aged care, alcohol and drug rehabilitation, and community engagement.

Bachelor of Counselling						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
059971	Gold Coast	3F or 6P	N/A	N/A	Mar 27	15 Jan 2027
059752	Online	3F or 6P	N/A	N/A	Mar 27	15 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English.

Course outline: The Bachelor of Counselling provides a foundation in psychology, assessment and interventions, counselling theory and practice and building relationships. Students will build skills in counselling practice with extensive placement experiences. The University is home to an active community of researchers and thought leaders in social work and policy, psychology and community welfare. Students complete 200 hours of professional placement as part of the course. For more course information, visit [Bachelor of Counselling](#) at Southern Cross University.

Career opportunities: Graduates of this program can follow diverse career paths in the private and public sectors. Careers available to graduates include but are not limited to youth workers, trauma counsellors, drug and alcohol counsellors, private practice and family counsellors.

Bachelor of Indigenous Knowledge						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
057702	Online	3F or 6P	N/A	N/A	Mar 27	15 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This degree generates greater understanding of Indigenous world views, by exploring histories, knowledge systems, determinants of health and wellbeing and ways of living, in a culturally diverse and supportive environment. You will build theoretical and practical capability in areas including cultural protocols and Indigenous ways of knowing and being. You'll learn to engage with communities and work towards better environmental, social and economic outcomes. You can focus your degree with a major in Indigenous Knowledge or choose a shared major from disciplines across the University. For more course information, visit [Bachelor of Indigenous Knowledge](#) at Southern Cross University

Career opportunities: Graduates may consider diverse career opportunities in government, commercial or social enterprise, land management, Indigenous tourism, and Aboriginal, family or environmental health. Eligible graduates can also apply for further study through Honours and other postgraduate programs.

Bachelor of Psychological Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
055351	Coffs Harbour	3F or 6P	N/A	N/A	Mar 27	15 Jan 2027
055271	Gold Coast	3F or 6P	73.00	73.00	Mar 27	15 Jan 2027
055272	Online	3F or 6P	N/A	N/A	Mar 27	15 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This degree explores human behaviour, cognition, and psychological principles and theory. The course develops strong analytical and problem-solving skills, as well as proficiency in research and statistics, to apply scientific approaches in professional settings. Many graduates of this course pursue further study and training to become registered psychologists who provide clinical services, while others work in psychological research or other community settings. For more course information, visit [Bachelor of Psychological Science](#) at Southern Cross University.

Career opportunities: Health, social and disability services, human resources, youth services, corrective services, armed services, research agencies, 'big data', education, and in a range of careers that require critical thinking and an understanding of human psychological factors. The Bachelor of Psychological Science is the first step on a pathway to becoming a registered psychologist.

Double degrees: Refer to entries for: Bachelor of Exercise Science and Psychological Science; Bachelor of Psychological Science/Bachelor of Laws; Bachelor of Psychological Science/Bachelor of Business.

Bachelor of Psychological Science/Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053440	Gold Coast	4F or 8P	88.00	88.00	Mar 27	15 Jan 2027
053233	Online	4F or 8P	N/A	N/A	Mar 27	15 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This double degree combines two dynamic and fascinating areas of study, developing a diverse skill set with career flexibility. In addition to completing studies in psychological science and human behaviour, students study core business units including business analytics, economics, financial literacy, business law, marketing, digital marketing strategies, sustainable business management, and entrepreneurship and innovation. This study pathway includes a professional work experience placement. For more course information, visit [Bachelor of Psychological Science/Bachelor of Business](#) at Southern Cross University.

Career opportunities: Graduates can work in industries such as health, social and disability services, human resources, youth services, corrective services, armed services, research agencies, 'big data' or education. They will also have the skills to run their own business or work in diverse business sectors. The Bachelor of Psychological Science is the first step on a pathway to becoming a registered psychologist and graduates may also choose to further their studies in this direction.

Bachelor of Psychological Science/Bachelor of Business (Accounting)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053232	Gold Coast	4F or 8P	N/A	N/A	Mar 27	15 Jan 2027
053234	Online	4F or 8P	N/A	N/A	Mar 27	15 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The course equips students with skills for employment in fields that require critical thinking and an understanding of human psychological factors as well as business and management skills, with

a specialisation in Accounting. Graduates may pursue further training to become registered psychologists who provide clinical services, or further training to become a Chartered Accountant or they may pursue careers in accounting and finance that require a deep understanding of human behaviour. For more course information, visit [Bachelor of Psychological Science/Bachelor of Business \(Accounting\)](#) at Southern Cross University. **Specialisations:** Accounting.

Career opportunities: Career opportunities exist as business specialists with a profound understanding of psychological science, or in roles that require a thorough understanding of human psychology and how it relates to accounting practice, organisational development, change management, marketing or entrepreneurship. The Bachelor of Psychological Science is the first step on a pathway to becoming a registered psychologist and graduates may also choose to further their studies in this direction with the knowledge they are well-equipped to run a business or manage a workplace, or further studies to become a Chartered Accountant.

Bachelor of Social Work

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
051171	Gold Coast	4F or 8P	N/A	N/A	Mar 27	15 Jan 2027
051172	Online	4F or 8P	N/A	N/A	Mar 27	15 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English.

Course outline: This course is an entry-level, professionally-accredited qualification to practise as a social worker. Particular emphasis is placed on social justice and human rights as the basis for social work practice. Core units focus on counselling, case management, mental health, human services, research, youth work, disability and development, combined with the choice of electives or an embedded Honours program if students are interested in pursuing research in this field. Students complete 1,000 hours of supervised placement in a human service organisation as part of the course. Some units are only available online and require attendance at on-campus workshops. This course is also available online and includes a three-day residential at the Gold Coast campus; contact Southern Cross University. For more course information, visit [Bachelor of Social Work](#) at Southern Cross University. **Other requirements:** Students must undergo a criminal record check for work experience placements; refer to Southern Cross University.

Career opportunities: Social worker in government and non-government positions in fields such as child protection, disability services, housing services, youth work, aged care, alcohol and drug rehabilitation, community engagement, mental health services, and domestic violence services.

Diploma of Health and Human Sciences (Counselling)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053599	Gold Coast	1F or 2P	N/A	N/A	Mar 27	15 Jan 2027
053600	Online	1F or 2P	N/A	N/A	Mar 27	15 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: Diploma of Health and Human Sciences (Counselling) is both a standalone qualification and a pathway to a Bachelor degree. Successful completion of the Diploma of Health and Human Sciences (Counselling) enables entry to the Southern Cross Bachelor of Counselling and up to eight units of credit towards this degree. This course is offered through SCU College. All SCU College students are offered extra support and additional workshops to develop academic skills. For more course information, visit [Diploma of Health and Human Sciences \(Counselling\)](#). **Specialisations:** Counselling.

Career opportunities: Graduates are well prepared for entry-level roles in a range of industries as community workers, support or project workers or may choose to further their studies at the Bachelor level.

Diploma of Indigenous Knowledge

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
057700	Online	1F or 2P	N/A	N/A	Mar 27	15 Jan 2027

Course outline: This course integrates Indigenous Knowledge systems with foundational environmental and conservation sciences, preparing students for roles in ranger programs, natural resource management, cultural heritage work, and community engagement. Students learn from Indigenous educators and knowledge holders while also studying key science and environmental units delivered across the University. For more course information, visit [Diploma of Indigenous Knowledge](#) at Southern Cross University.

TAFE QUEENSLAND



Diploma of Alcohol and Other Drugs/Diploma of Mental Health

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
520360	Online	20V	N/A	N/A	Jan 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: This course is suitable for those looking to work in mental health within the specialised field of drug and alcohol services. Students develop the skills required to provide support and interventions to people with alcohol and drug issues and assess and promote social, physical, emotional and mental health and wellbeing. Students will also learn to advocate on behalf of people with complex coexisting mental health, drug, and alcohol issues. TAFE Queensland's highly-experienced team of industry professionals will provide students with the one-on-one guidance needed to succeed in the industry. **Notes:** VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for information.

Career opportunities: Mental health worker, alcohol and other drugs worker, community services worker, lifestyle support worker, NDIS mental health support worker, homelessness support worker, youth mental health worker, case worker, mental health AOD case worker.

Diploma of Child, Youth and Family Intervention

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555383	South Bank	1CO	N/A	N/A	Jan 27; Jul 27	15 Jan 2027; 4 Jun 2027
504383	Springfield	1.5CO	N/A	N/A	Jan 27; Jul 27	15 Jan 2027; 4 Jun 2027
568383	Toowoomba	1.5CO	N/A	N/A	Jan 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Additional entry requirements: It is highly recommended that students are aged 18 or older by the course commencement date. Contact relevant TAFE Queensland campus for Vocational Placement requirements.

Course outline: This course provides students with the skills and knowledge needed to work with young people and families in a number of different community settings. During this course, students cover a number of core skills and strategies needed to support children and families, how to respond to specific situations, work effectively with children and young people, and provision of a safe environment. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for information.

Career opportunities: Youth justice youth worker, child safety support officer, neighbourhood programs including parenting programs, school based youth support officers, child and youth residential care programs, community based support programs, intervention and support programs with children, young people and their families.

Diploma of Community Services

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
511342	Mooloolaba - Online	10S	N/A	N/A	Jan 27; Jul 27	15 Jan 2027; 4 Jun 2027
520346	Online	1.50V	N/A	N/A	Jan 27; Jul 27	15 Jan 2027; 4 Jun 2027
555342	South Bank	1CO	N/A	N/A	Jan 27; Jul 27	15 Jan 2027; 4 Jun 2027
504342	Springfield	1.5CO	N/A	N/A	Jan 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Additional entry requirements: It is highly recommended that students are aged 18 or older by the course commencement date. Successful applicants should contact the relevant TAFE Queensland campus for Vocational Placement requirements.

Course outline: This course provides students with the high-level skills needed for a role with a community organisation. Learners will gain high-level communication skills, and the ability to develop strategies to work with at-risk groups within the community. Learners will also gain valuable research skills and be taught how to work within legal and ethical frameworks. **Notes:** In addition to the standard diploma eligibility requirements for a fee subsidy, students must also be an existing worker in the community services and health industry, which includes parents and unpaid carers of NDIS participants. Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for information.

Career opportunities: Family support worker, case manager, welfare worker, community services worker, social housing coordinator.

Diploma of Counselling						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
503375	Online	20S	N/A	N/A	Jan 27; Jul 27	15 Jan 2027; 4 Jun 2027
555375	South Bank	20C	N/A	N/A	Jan 27; Jul 27	15 Jan 2027; 4 Jun 2027
504374	Springfield	1C	N/A	N/A	Jan 27; Apr 27; Jul 27	15 Jan 2027; 26 Mar 2027; 4 Jun 2027
504375	Springfield	1.5CO	N/A	N/A	Jan 27; Apr 27; Jul 27	15 Jan 2027; 26 Mar 2027; 4 Jun 2027
568374	Toowoomba	1.5CO	N/A	N/A	Jan 27; Apr 27; Jul 27	15 Jan 2027; 26 Mar 2027; 4 Jun 2027
568375	Toowoomba	1C	N/A	N/A	Jan 27; Apr 27; Jul 27	15 Jan 2027; 26 Mar 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: This course provides students with the expert counselling and communication skills needed to help others in a variety of different settings. Students learn how to establish counselling relationships, know the right questions to ask, conduct interactions within ethical and legal frameworks, and recognise and respond to crisis situations. **Notes:** VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for information.

Career opportunities: Counsellor, case worker, health and leisure worker, case manager, support worker.

Diploma of Mental Health						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
526359	Southport	1C	N/A	N/A	Jan 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: This course will provide students with the specialised skills and knowledge needed to work with people with complex needs in both community services and healthcare settings. This course will equip students to work with a diverse range of clients, run early intervention and health promotion programs, and research and apply evidence to practice. Students will also develop the skills required to advocate on behalf of people with complex coexisting mental health, drug, and alcohol issues. **Notes:** VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for information.

Career opportunities: Mental health worker, alcohol and other drugs worker. **Combined diplomas/degrees:** The Diploma of Mental Health can be combined with other programs as listed below to attain the awards of Diploma of Mental Health from TAFE Queensland and the relevant degree from the university. Students undertake initial study at TAFE Queensland and complete the degree at the relevant university. Duration, location, mode of study, semester intake, electives and specialisations may vary. All mandatory university admission and English language requirements must be met before university enrolment is finalised. For more information contact the relevant university. Note: TAFE Queensland students making transition to the degree may need to wait six months to start with the semester one university intake. To apply for a combined diploma/degree, applicants must select the Diploma of Mental Health for the relevant TAFE Queensland location on their application and nominate their preferred degree/university (one only). Applicants can list the stand alone diploma or the combined program but not both. Listing more than one is not needed because they have the same eligibility and ATAR/rank requirements. Diploma of Mental Health/B Social Work: 526359 Southport/James Cook University (1C & 3.5F or 7P)

Diploma of Youth Work						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
503385	Online	1.50S	N/A	N/A	Jan 27; Jul 27	15 Jan 2027; 4 Jun 2027
504385	Springfield	1.5CO	N/A	N/A	Jan 27; Jul 27	15 Jan 2027; 4 Jun 2027
568385	Toowoomba	1.5CO	N/A	N/A	Jan 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Additional entry requirements: Prior to industry placement students may need to receive and provide evidence of the following checks, Working with Children Check (Blue Card in Queensland) and Australian Federal Police Check carried out no longer than three (3) months prior to commencement of your course. Contact the relevant TAFE Queensland campus for more information relating to Vocational Placement.

Course outline: This course is perfect for those who want to work with young people in a diverse range of settings. This course provides learners with the practical knowledge needed to engage respectfully with young people and identify and respond to people in crisis. Students learn to conduct group

activities, manage case loads, and to develop and implement procedures to help young people address their needs. **Notes:** VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Child safety support officer, youth mental health and disability youth worker., youth justice youth worker, support worker, child and youth residential care worker, school based youth support officer, indigenous Support Worker.

THE UNIVERSITY OF QUEENSLAND						
Bachelor of Advanced Humanities (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
757101	St Lucia	4F or 8P	85.35	90.15	Feb 27	15 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Aimed at high-achievers, this stimulating and challenging degree exposes students to contemporary thinking in the humanities. With a focus on the practical application of the humanities to real world problems, students will graduate equipped to be at the centre of debates about our future. With a strong focus on group work and collaboration, students will unleash their creativity and sharpen their critical thinking – making them highly employable in a range of areas and industries. For more information, visit [Bachelor of Advanced Humanities \(Honours\) at UQ](#). **Notes:** The course includes an industry or community mini-internship, an orientation camp before the start of classes in the first semester of first year, and a student-organised conference in the final year of study. A Global Experience option is also available in the second year. **Majors:** Ancient History; Art History; Drama; English Literature; History; Music; Philosophy; Religious Studies.

Career opportunities: This degree prepares graduates for a range of careers that complement any industry. Their research training and critical thinking will give them an edge in rapidly changing work environments, where logical reasoning, creative thinking and good communication skills are essential.

Bachelor of Advanced Humanities (Western Civilisation)(Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
757201	St Lucia	4F or 8P	88.25	93.15	Feb 27	15 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Aimed at high-achievers, this stimulating and challenging degree exposes students to contemporary thinking in the humanities. With a focus on the practical application of the humanities to real world problems, students will graduate equipped to be at the centre of debates about our future. With a strong focus on group work and collaboration, students will enhance their verbal and written communication skills – making them highly employable in a range of areas and industries. Embedded in this degree, the Extended Major in Western Civilisation immerses students in a creative and diverse curriculum with a strong critical focus on the key intellectual movements which have shaped Western Civilisation from antiquity to the current day. Students read, study and critique major works of literature, art, music, politics, law, and religion, and develop an understanding of the dynamic interplay of social, historical and aesthetic forces that have contributed to evolving conceptions of the West. For more information, visit [Bachelor of Advanced Humanities \(Honours\) at UQ](#). **Notes:** The course includes an industry or community mini-internship, an orientation camp before the start of classes in the first semester of first year, and a student-organised conference in the final year of study. A Global Experience option is also available in the second year. Up to 15 scholarships valued at up to \$32,000 per year for 3 years will be available for this program. **Majors:** Western Civilisation

Career opportunities: This degree prepares graduates for a range of careers that complement any industry. Their research training and critical thinking will give them an edge in rapidly changing work environments, where logical reasoning, creative thinking and good communication skills are essential.

Bachelor of Arts						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
707001	St Lucia	3F or 6P	65.20	70.00	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: The Bachelor of Arts (BA) is UQ's largest degree with over 45 majors on offer, giving students the opportunity to explore the subjects they love across the humanities, arts, social sciences and languages. BA students develop skills that are highly valued by employers today, including leadership, creativity, problem-solving, critical thinking, and communication. These skills, combined with the ability to view the world through the lens of humanity, make Bachelor of Arts graduates versatile and adaptable in a world that demands interdisciplinary knowledge and creative solutions to critical problems. The program can be structured with a range of majors and minors and you can also combine your BA with 17 other undergraduate degrees including law, engineering, science or business, and complete two

degrees in a shorter time. For more information, visit [Bachelor of Arts at UQ](#). **Majors:** Aboriginal and Torres Strait Islander Studies; Ancient Greek; Ancient History; Ancient History/History; Anthropology; Archaeology; Art History; Australian Studies (Minor only); Chinese; Chinese Translation and Interpreting; Criminology; Drama; Economics; English; English Literature; English as an International Language; Film and Television Studies; French; French Advanced; Gender Studies; Geography; German; History; Indonesian; International Relations; Italian; Japanese; Japanese Advanced; Journalism and Mass Communication; Korean; Latin; Legal Education Studies; Linguistics; Mathematics; Media and Digital Cultures; Music; Music Psychology (Minor only); Peace and Conflict Studies; Philosophy; Political Science; Popular Music (Minor only); Professional Writing and Communication; Psychology; Religious Studies; Russian; Sociology; Spanish; Sports Studies; Writing.

Career opportunities: Graduates are rewarded with a range of career opportunities in government, community, not-for-profit and international organisations.

Bachelor of Arts/Bachelor of Social Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
707301	St Lucia	4F or 8P	73.00	75.00	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Students learn to identify and analyse social concerns and problems, develop positions on social issues, and propose possible interventions. The Arts component provides skills in written communication, problem-solving, critical thinking, and interpersonal understanding. It offers a choice of subject areas in the humanities, social sciences and languages. The Social Science component provides expertise to develop strategies and help find solutions to social issues in the local, national and international arenas. Graduates have key skills such as problem-solving, effective written and oral communication, information processing, creative and critical thinking, cross-cultural awareness and social research skills. For more information, visit [Bachelors of Arts/Social Science at UQ](#). **Majors:** Refer to Bachelor of Arts and Bachelor of Social Science. Note: The Bachelor of Arts Sociology Major is not available in this dual degree.

Career opportunities: Refer to Bachelor of Arts and Bachelor of Social Science.

Bachelor of Communication

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
741001	St Lucia	3F or 6P	77.35	79.35	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Creative communication specialists are increasingly in demand in a range of industries, government and communities. The Bachelor of Communication prepares students for a lifetime of creative and critical use of media and communication in our fast-paced, ever-changing digital landscape. With a strong foundation in writing, industry engagement (including internships), practice and production skills, students develop expertise in multimedia and online content production, social media engagement and analytics, community and stakeholder engagement, and campaign development throughout the program. Specialise in either Strategic Communication or Digital Media and complement this choice alongside a second Major or a Minor or general electives. For more information, visit [Bachelor of Communication at UQ](#). **Majors:** Digital Media; Strategic Communication. Minors: Interaction Design; Journalism; Writing. Digital Media and Strategic Communication are also available as Minors.

Career opportunities: Public relations; advertising; media production and analysis; film and television; web design and management; corporate communication; social media management, public affairs, communication specialist, UX/Technical writer, content creator.

Bachelor of Communication/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
741201	St Lucia	4F or 8P	76.60	78.60	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Unlock endless possibilities and boost career prospects by combining a Bachelor of Arts with a Communication degree. This dual program takes the fast-paced field of communication and complements it with a rich array of arts studies. With the Arts component offering more than 45 study areas to choose from, students can tailor their degree to suit their career aspirations and graduate with skills in written and verbal communication, critical thinking and problem solving – in-demand attributes from employers worldwide. For more information, visit [Bachelors of Communication/Arts at UQ](#). **Majors:** Refer to Bachelor of Communication and Bachelor of Arts. **Note:** The Bachelor of Arts Journalism and Mass Communication, Media and Digital Cultures and Professional Writing and Communication Majors are not available in this dual degree.

Career opportunities: Refer to Bachelor of Communication and Bachelor of Arts.

Bachelor of Communication/Bachelor of Journalism

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
741301	St Lucia	4F or 8P	78.05	78.75	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Influence what the world reads, watches and understands by choosing this dual degree that explores the practices of journalism and the way in which the media and communication work together. With dramatic changes taking place in media industries, technologies and cultures, our Bachelor of Communication prepares graduates for a lifetime of creative and innovative use of media and communication. The Bachelor of Journalism is a professional program aimed at preparing graduates for entry into work in journalism and related fields. It develops a deep understanding of journalism and its media and communication contexts, and the skills and reflection necessary to be a journalist. All courses integrate practice and theory, with students complementing their studies with domestic and international field trips and internship opportunities. They will gain valuable insights into current practice through an on-site media and production support team, and networking with professionals from leading media outlets – providing a sound platform for employment or further study. For more information, visit [Bachelors of Communication/Journalism at UQ](#). **Majors:** Digital Media; Strategic Communication.

Career opportunities: Refer to the Bachelor of Communication and Bachelor of Journalism.

Bachelor of International Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
707111	St Lucia	3F or 6P	78.20	82.00	Feb 27	15 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Develop language skills and knowledge of global issues from the perspective of relevant social science disciplines and learn to navigate diverse cultures with ease. Major in a language other than English from the wide range of options available, and study it alongside an international studies major. The compulsory overseas exchange semester allows students to develop cultural awareness and effectively communicate across linguistic, cultural and political boundaries. For more information, visit [Bachelor of International Studies at UQ](#). **Majors:** Chinese; Chinese Translation and Interpreting; Economics; French; French Advanced; German; Indonesian; International History; International Inequality and Development; International Relations; Italian; Japanese; Japanese Advanced; Korean; Peace and Conflict Studies; Russian; Spanish.

Career opportunities: International agencies; global private sector; government/ non-profit organisations such as UNESCO, UNICEF or the World Health Organization.

Bachelor of Journalism

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
737001	St Lucia	3F or 6P	79.50	81.50	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Students will become global communicators by learning to research, report, write and share their stories across a variety of media platforms including digital, print and broadcast. Benefitting from a progressive degree that keeps pace with industry, students learn the principles and practices of new digital media production. They gain sought-after skills in field recording and camera work, sound editing, vision and pictures, data analysis, publishing, and multimedia platform distribution. Access to an onsite media and production support team as well as networking with industry professionals, fieldwork and internship opportunities prepares students for a versatile and adaptable career. For more information, visit [Bachelor of Journalism at UQ](#).

Career opportunities: Journalist; Writer; Editor; Corporate Publisher; Director; Producer; Presenter; Media Adviser; Programming Associate; Photojournalist.

Bachelor of Journalism/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
730101	St Lucia	4F or 8P	76.45	78.15	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: The Journalism component develops skills in collecting, assembling, analysing and presenting information. Students develop strong

The University of Queensland (continued)

skills in language and gain a good understanding of the media. Students have the chance to complement their journalism training through domestic and international field trips and internship opportunities. Gain valuable insights into current practice through an on-site media and production support team, and industry professionals from leading media outlets. The Arts component develops skills in written communication, problem-solving, critical thinking and interpersonal understanding. Students can choose majors that complement their journalism studies or broaden their knowledge in other fields. For more information, visit [Bachelors of Journalism/Arts at UQ](#). **Majors:** Refer to Bachelor of Arts. **Note:** The Bachelor of Arts Majors in Journalism and Mass Communication or Professional Writing and Communication are not available in this dual degree.

Career opportunities: Print; radio; television; multimedia; public relations; marketing and communications; public service; online content development; TV; publishing. Many large corporations employ journalists in a range of communications and public relations positions.

Bachelor of Politics, Philosophy and Economics (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
714112	St Lucia	4F or 8P	91.05	94.10	Feb 27	15 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This program offers an integrated, cross-disciplinary perspective that combines broad and rigorous training in the foundations of politics, philosophy and economics. Students will study insights from all three disciplines and examine current and future global challenges and the world's most pressing problems. This program equips students with versatile skills to address complex and challenging issues drawing on a historical, social, political and economic knowledge base. For more information, visit [Bachelor of Politics, Philosophy and Economics \(Honours\) at UQ](#). **Majors:** Economics; philosophy; politics.

Career opportunities: Economics, policy and social analyst; public commentator; political advisor; economic policy advisor; diplomat; foreign affairs officer; financial advisor; public policy analyst; public policy researcher.

Bachelor of Psychological Science (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
757001	St Lucia	4F or 8P	84.45	89.00	Feb 27	15 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This program is designed for students looking to undertake comprehensive studies in psychology, including the study of developmental, social, cognitive, biological, physiological and abnormal psychology – as well as study in research methods and report writing. Courses examine areas including child development, neuroscience, learning and cognition, social and organisational psychology, psychological assessment, psychological research methods and evaluation of research. With a range of psychology electives to choose from, students will gain a thorough understanding of the fundamentals of psychology while gaining exposure to a variety of specialisations. For more information, visit [Bachelor of Psychological Science at UQ](#).

Career opportunities: Fully registered psychologists can pursue careers in clinical psychology, clinical neuropsychology, organisational psychology, educational and developmental psychology, sports and exercise psychology, and counselling. Broader career options include human resources, mental health services, youth and child support work, relationship counselling, residential care, family and social services, public and private sector management, marketing, advertising and market research, disability support services, aged care, juvenile justice and corrective services.

Bachelor of Social Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
747001	St Lucia	3F or 6P	73.90	76.60	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: In the Bachelor of Social Science, students develop the skills and knowledge to pursue a variety of careers that tackle major social issues such as climate change, poverty, inequality and injustice. Teachings draw from sociology and policy studies through to geography, critical Indigenous studies, political science, international relations and anthropology. Practical workforce skills include public policy design and evaluation, social impact assessment, public advocacy, social planning and research. Specialise in a particular area of interest and gain hands-on experience in the field by undertaking a supervised, yearlong research project. For more information, visit [Bachelor of Social Science at UQ](#). **Majors:** Development; Environment and Society; Health and Social Policy.

Career opportunities: Students will graduate with relevant and marketable skills including policy making and advocacy, public communication, cross-cultural awareness, report writing, project management and social research skills. Careers in government departments, community service and advocacy

agencies, healthcare providers, non-governmental organisations (NGOs), and the business/private sector are common.

Bachelor of Social Work

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
734001	St Lucia	4F	72.05	75.60	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: The Bachelor of Social Work combines core knowledge and skills in social work and social policy. Students learn about social work and the law, human development, professional ethics, current welfare and social issues in Australian society, and a range of related social science disciplines. Students benefit from innovative learning methods and engage in simulated activities that demonstrate the challenging scenarios they are likely to encounter in practice. They will undertake 1,000 hours of supervised clinical placement in a range of clinical settings that include hospitals and a range of public and private agencies. They may also complete a rural or interstate placement in their final year. For more information, visit [Bachelor of Social Work \(Honours\) at UQ](#). **Other requirements:** Students must obtain a Blue Card before commencing a placement course, and hold it for the duration of the program. For more information, visit [Placements](#). **Notes:** Students can take the program part-time, but the semesters that have placement require full-time enrolment. Students commencing the program in semester 2 will take longer to complete the degree.

Career opportunities: Social workers in a variety of government, community and private organisations. Work with individuals, groups and communities, such as abused children, people with disabilities, people with mental health issues, victims and perpetrators of domestic violence, people with eating issues, homeless people, survivors of sexual abuse, asylum seekers, elderly people, and people with drug and alcohol issues.

UNIVERSITY OF NEW ENGLAND

**Bachelor of Arts**

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
616011	Armidale	3F or 6P	67.20	67.20	Feb 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English at Year 12 level.

Course outline: One of our longest-standing degrees, the Bachelor of Arts (BA) is increasingly relevant in today's agile, dynamic world. It equips you with the creative, critical and analytical skills in demand by employers, and is transferable across a range of workplaces. When you study a BA at UNE, you have the freedom to become a specialist in the discipline of your choice. The sheer depth and breadth of our BA offering makes it the ideal degree to open doors into any industry or field you choose, and help you carve out a lifetime of careers in a constantly evolving employment landscape. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Arts at UNE](#). **Majors:** Ancient history; archaeological studies; Chinese; classical languages; community development; community planning; community services; counselling; criminology; English; French; geography; German; history and heritage; Indonesian; international law; Italian; Japanese; linguistics; medieval and modern Europe; music; peace studies; philosophy; politics and international relations; psychology; screen and media studies; sociology; Spanish; studies in religion; theatre and digital performance; writing. Minors: Ancient ethics and beliefs; ancient near east; ancient world; applied linguistics; archaeological practice; Australian history; communication and entrepreneurship; digital humanities; environmental arts: One Health; environmental studies; gender studies; Greek history; historical literature; human geography; international relations; performance and presentation; physical geography; politics; psychology; researching history; Roman history; working in history; youth and popular culture.

Career opportunities: The skills you'll hone from studying the Bachelor of Arts are transferable and valued across a wide range of workplaces and industries. Depending on your major, career paths could include positions in areas such as: management and business, public relations, human resources, local, state and federal, government, research and analysis, social and public policy, education, creative industries, environmentalism, foreign affairs, trade, humanitarianism.

Bachelor of Arts/Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
617531	Armidale	4F or 8P	65.45	65.45	Feb 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English at year 12 level.

Course outline: Workplaces value employees who have a broad range of real-world skills, and this combined degree will equip you to excel in today's dynamic working environment. In our Bachelor of Arts/Bachelor of Business, you'll gain business knowledge and learn to think like an entrepreneur.

You'll develop creative and socio-cultural knowledge, and vital skills in critical thinking and communication. Our degree fosters the accumulation of knowledge and the acquisition of a diverse set of skills, essential to helping you be an independent thinker, and empowering you to create a new future, new career prospects and the ability to meet the challenges of a rapidly changing modern workplace. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Arts/Bachelor of Business at UNE](#). **Majors:** Refer to Bachelor of Arts and Bachelor of Business.

Career opportunities: Our combined Bachelor of Arts/Bachelor of Business fosters the development of diverse skillsets, preparing you to meet the challenges of a rapidly changing modern workplace. Career paths include: management, public relations, public service, education, finance, business, human resources, social and public policy, tourism and creative industries, international affairs, aid and development.

Bachelor of Arts/Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
616581	Armidale	5F or 10P	75.35	80.35	Feb 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English at Year 12 level. **Additional entry requirements:** Applicants from a non-English speaking background including Australian citizens are advised that this course has a higher English language requirement than many UNE courses. Refer to the [UNE Website](#) for information on how to meet these requirements.

Course outline: The UNE Bachelor of Arts/Bachelor of Laws provides you with the opportunity to combine your study of law with an area of interest drawn from a wide variety of the arts, humanities and social sciences. As a double degree for the future, it has been developed in response to the needs of today's rapidly changing workplaces and a growing employer demand for double degree graduates. You will not only graduate with a solid foundation in law, a sharpened analytical mind and a range of portable and adaptable skills, you will also be ready to take advantage of many career opportunities in a rapidly changing landscape. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Arts/Bachelor of Laws at UNE](#). **Majors:** Refer to Bachelor of Arts.

Career opportunities: The Bachelor of Arts/Bachelor of Laws opens a wide variety of employment opportunities through the combination of specialised laws knowledge and highly transferable critical thinking and research skillsets. Future career opportunities can include roles in areas such as: Advocacy organisations and commercial law firms, banking, business management, creative industries, education, finance and commerce, government departments, human resources, legal aid agencies, public relations, public sector and local, state and federal government, research and analysis.

Bachelor of Arts/Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
627591	Armidale	4F or 8P	62.50	67.50	Feb 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** English; Mathematical Methods.

Course outline: Workplaces and communities need people who can think across disciplines—able to interpret evidence, communicate clearly, and understand both the human and scientific dimensions of complex issues. UNE's Bachelor of Arts/Bachelor of Science gives you that advantage by combining the analytical approaches of science with the critical and creative perspectives of the arts. By studying across both fields, you strengthen your ability to solve problems, work with data and ideas, and adapt your knowledge to different roles and industries, supporting diverse career pathways and future study options. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Arts/Bachelor of Science at UNE](#). **Majors:** Refer to Bachelor of Arts and Bachelor of Science (excluding animal science and veterinary studies; palaeobiology).

Career opportunities: A combined degree enables career diversification and offers a unique and broad skillset to enhance your employability. Career outcomes, in both public and private sectors, could include: archaeology, creative industries, journalism, water and land resources, national parks and wildlife services, computing and information technology, geosciences, policy, research.

Bachelor of Criminology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
616201	Armidale	3F or 6P	62.65	65.55	Feb 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English at Year 12 level.

Course outline: Criminology is the study of crime and our responses to crime. UNE's Bachelor of Criminology investigates factors that cause criminal behaviour and how crime can be prevented within wider society. The course offers a variety of key topics and issues including policing and punishment, rural crime, victimology and how crimes may be prevented in practice and

solved through criminal profiling and forensic science. You will get to hone your skills in critical thinking, problem solving and analysis to thrive in a rapidly changing world. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Criminology at UNE](#). **Majors:** Crime, Justice and Society; crime science; historical crime; rural criminology. **Minors:** Criminal justice processes and forensics; justice and Indigenous peoples; psychology.

Career opportunities: You'll graduate with professional knowledge and analytical skills, ready to adapt to any rapidly changing workplace. Pursue or advance your career in criminology or the criminal justice system, with opportunities including: policing and corrections, crime intelligence services, crime prevention agencies, government and policy agencies, juvenile justice and child welfare, drug and law support services.

Bachelor of Historical Inquiry and Practice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
616031	Armidale	3F or 6P	56.85	66.85	Feb 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English at a Year 12 level.

Course outline: History helps you make sense of how societies change, how power operates, and why ideas and institutions develop the way they do. UNE's Bachelor of Historical Inquiry and Practice prepares you to investigate the past with rigour and communicate your findings with clarity—capability that's valuable in professional settings where evidence, context and careful interpretation matter. The core units of this course have been carefully curated to provide you with a firm foundation in historical inquiry and practice. You can then create your own individual course and follow your interests or professional specialty by completing a custom mix of majors and minors. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Historical Inquiry and Practice at UNE](#). **Majors:** Ancient history; archaeology; Australian history; European history; history and crime; local, family and applied history. **Minors:** Archaeological practice; classical languages; writing history.

Career opportunities: A history degree can take you in more directions than you might expect. You'll graduate with strong skillsets in research, critical analysis, clear writing, and evidence-based argument—strong foundations for graduate roles across a variety of sectors. Career opportunities can include: professional historian, teacher (with further study), publishing and editing, heritage management, museum and gallery roles, foreign affairs and diplomacy, libraries and information services.

Bachelor of International Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
617601	Armidale	3F or 6P	69.00	69.00	Feb 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English at a Year 12 level.

Course outline: Globalisation has seen many countries become increasingly dependent on each other, with the effects of internal politics, foreign policy and diplomacy impacting nations and individuals worldwide. With such a backdrop, the ability to make sense of it all and assess the issues that affect nations across the political, economic, social, environmental and cultural spectrum is a highly valued skill. All students have the option of an exchange trimester overseas, studying at one of UNE's partner universities in North America, Europe or Asia. This gives you valuable in-country experience that is highly regarded by employers. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of International Studies at UNE](#). **Majors:** Global politics and peace; human futures and global challenges; international business; international law; languages and cultures.

Career opportunities: The opportunities are endless for a graduate of UNE's Bachelor of International Studies. Depending on the study path you choose, you can seek careers within: government, inter-governmental and non-government organisations, defence forces, environmental advocacy, human rights advocacy, immigration, intelligence agencies, international diplomacy, international commerce, journalism overseas development assistance.

Bachelor of Language Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
616772	Armidale	3F or 6P	60.10	65.10	Feb 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English at a Year 12 level.

Course outline: The field of language studies is increasingly important in our interconnected world. The Bachelor of Language Studies at UNE offers you the opportunity to become proficient in two different languages within just three years. You can also focus on a single language and take elective units from across the UNE catalogue, following your interests and designing your own future fit degree. Whether you're passionate about communicating across cultures, pursuing a career in international relations, or wish to enhance your cognitive abilities, this program provides you with the necessary knowledge and expertise to succeed. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor](#)

University of New England (continued)

[of Language Studies at UNE](#). **Majors:** Chinese (Mandarin); French; German; Indonesian; Italian; Japanese; Spanish, Classical Languages (Greek or Latin). **Minors:** Linguistics, Chinese (Mandarin); French; German; Indonesian; Italian; Japanese; Spanish.

Career opportunities: Possible career paths for Languages graduates include, but are not limited to: advertising, marketing and public relations, alternative energies and resource sector, architecture and the built environment, creative industries (e.g. multimedia, music, film, performing arts, journalism), education, international relations and diplomacy, tourism, foreign affairs, intelligence and security, international business and management, translation and editing services.

Bachelor of Languages

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
616771	Armidale	4F or 8P	66.75	66.75	Feb 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of any English at Year 12 level.

Course outline: In an ever-changing world, the study of languages has never been more relevant, and our Bachelor of Languages is designed to help you develop proficiency in two or more languages. You will learn about the systems that form the basis of language, understand language's role in society, and build a greater appreciation of cultural diversity. The degree is interactive and immersive, and includes two trimesters studying in the country or countries of your chosen language/s, further enhancing your employment opportunities. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Languages at UNE](#). **Majors:** Chinese (Mandarin); French; German; Indonesian; Italian; Japanese; Spanish. **Minors:** Linguistics, Chinese (Mandarin); French; German; Indonesian; Italian; Japanese; Spanish.

Career opportunities: The ability to speak a second language gives you a big advantage in the highly competitive and rapidly changing jobs market. Bachelor of Languages graduates can look forward to dynamic careers in field such as advertising, marketing and public relations, architecture and built environment, creative industries, education, international relations and diplomacy, tourism, foreign affairs, intelligence and security, international business and management, translation and editing services.

Bachelor of Media and Communications

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
616401	Armidale	3F or 6P	65.70	65.70	Feb 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** English.

Course outline: We live in a rapidly changing world, and none more so than the world of media and communications. This course prepares you for a career in a range of industries, including digital and social media, news and journalism, the screen industry, creative and professional writing, rhetoric and public affairs, and publishing and editing. With a dedicated knowledge of media and communications rapidly becoming a requirement for any and all industries and sectors, this course provides you with flexible and in-demand skillsets. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Media and Communications at UNE](#). **Majors:** Media and culture; writing and publishing. **Minors:** Digital and social media, global screen cultures.

Career opportunities: You will graduate from this degree with diverse communication and analytical skills, ready to adapt to any rapidly changing workplace. Future career options can include: journalism, radio, film and television industries, public relations, marketing and advertising, social media, corporate writing, public sector research and administration, communications strategy.

Bachelor of Psychological Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
616811	Armidale	3F or 10P	60.90	70.90	Feb 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English studied at a Year 12 level.

Course outline: UNE's Bachelor of Psychological Science provides you with an APAC-accredited undergraduate psychology sequence, giving you the essential first step towards becoming a practising psychologist in Australia. If registration is your goal, you graduate ready to apply for entry into a fourth-year psychology program (such as honours), provided you meet the relevant requirements. This course also offers a range of majors to broaden your capability, preparing you for professional opportunities where psychological insight strengthens your impact. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Psychological Science at UNE](#). **Majors:** Counselling; community services. **Minors:** criminology; psychological health and wellbeing.

Career opportunities: The Graduate Careers Council of Australia reports a strong demand in Australia for people with psychology qualifications. Many careers are enhanced by a knowledge of psychological principles, for example those that require interaction with other people or the provision of

services and care for others. Career opportunities include: psychologist (with further study), learning support worker, market research, family services and support work, youth justice or youth support work, human resources, and management roles in health and social care.

Bachelor of Social Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
616591	Armidale	3F or 6P	81.25	81.25	Feb 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** English.

Course outline: The Bachelor of Social Science offers the opportunity to analyse contemporary social issues and challenges, and to learn the skills to implement creative, real-world solutions. Analytical skills as a social science graduate, along with the capacity to understand and unpack complex social problems and offer innovative solutions, will make a real difference in the rapidly changing world. With skills in research, critical analysis and evaluation that are transferable across a range of employment opportunities, you can ensure your career is future fit for life. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Social Science at UNE](#). **Majors:** Community services, counselling; criminology; linguistics; organisational management; politics and peace studies; psychology; social philosophy; sociology; urban and regional studies.

Career opportunities: Graduate from this course equipped for a broad range of positions in the public and private sectors. Some of the areas employing social science graduates include: federal, state and local government departments and agencies that focus on family, community and health services, market and social research, non-governmental organisations including aid agencies, and advocacy groups, human resource management, media and journalism, academic research.

Bachelor of Social Work

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
616561	Armidale	4F or 8P	66.00	66.00	Feb 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Become an agent of positive change in diverse communities with UNE's accredited Bachelor of Social Work. With an emphasis on social work in rural and complex community environments, our flexibly delivered course will equip you with the practical skills to work with and empower individuals, groups and communities who experience marginalisation, isolation or discrimination. In our complex world, skilled social workers are valued and in high demand. You'll be choosing a rewarding profession, with the qualifications to work in a range of professional environments. This course is accredited with the Australian Association of Social Workers (AASW) and graduates are eligible to become a member of the AASW. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Social Work at UNE](#). **Other requirements:** UNE field education units are compliant with the Australian Association of Social Workers requirements for practical experience. Students undertake 1000 hours of fieldwork as two placements over two units. Students must meet the Inherent Requirements to complete this course. Additionally, the mandatory NSW Health Verification Requirements must be completed by week 9 of the first trimester of study. In addition, students must meet UNE requirements by week 9 of the first trimester of study. These include a valid Working with Children check for the state or territory in which the student will undertake placement and a National Criminal History Check.

Career opportunities: Our social work graduates are in demand in Australia and overseas for rewarding and challenging careers. Choose the direction you want to take, with strong projected future growth in the field. Social workers are employed in a diverse range of government, non-government and community agencies such as: hospitals and community health centres, early intervention, child protection programs and family support services, schools, justice systems, housing services, mental health services, disability and aged care services.

UNIVERSITY OF SOUTHERN QUEENSLAND



Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
909405	Online	3F or 6P	53.45	62.45	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
929441	Springfield	3F or 6P	51.85	58.85	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
909441	Toowoomba	3F or 6P	50.25	58.25	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C). **Additional entry requirements:**

Applicants for the Bachelor of Arts who do not have an ATAR must submit a portfolio and participate in an interview. To register visit [Auditions and interviews](#). Applicants wishing to undertake the Psychology major are encouraged to apply for the Bachelor of Arts (Psychology).

Course outline: This program prepares our graduates for the challenges of a future-focused labour market. Arts students are critical and creative thinkers with transferable skills in writing and communication, research, problem-solving and analysis; providing the foundations for effective action on current social and environmental problems and community improvement, both locally and globally. Learn specialised skills in a wide range of study areas while following your passion and gaining a qualification that equips you to meet the demand for skilled, university-educated workers. Extend your skills by adding honours to your Arts degree after graduation. For more program information, visit [Bachelor of Arts at UniSQ](#). **Majors:** Online: Anthropology; archaeology; artificial intelligence and data science; counselling practice; creative writing; criminology and criminal justice; drama; English literature; environment and sustainability; First Nations Australia; history; international relations; legal studies; music; photojournalism, physiology and human movement; politics; social justice and enterprise; visual arts curation. Springfield: Artificial intelligence and data science; English literature. Toowoomba: Artificial intelligence and data science; drama; legal studies.

Career opportunities: Depending on specialisations: author or professional writer, communication officer, social planning, community development, public service, police or corrections officer, diplomat, primary or secondary teacher or librarian (with further study), general administration, tourism and travel industries, speech writer.

Double degrees: Refer to entries for: Bachelor of Arts and Bachelor of Business; Bachelor of Arts and Bachelor of Laws; Bachelor of Arts and Bachelor of Science.

Bachelor of Arts (Psychology)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
909195	Online	3F or 6P	60.15	67.15	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
929191	Springfield	3F or 6P	56.95	65.95	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
909191	Toowoomba	3F or 6P	57.25	67.25	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C).

Course outline: Studying Psychology at UniSQ enables you to combine your passion for human behaviour with the chance to study in the areas of human resource management and behaviour management. This major is designed to give you the skills to apply psychology, think critically, and create research that makes an impact. For more program information, visit [Bachelor of Arts \(Psychology\) at UniSQ](#).

Career opportunities: Depending on your career aspirations, you could combine your Psychology major with Anthropology, Artificial Intelligence and Data Science, Creative Writing, Criminology and Criminal Justice, Drama, English Literature, First Nations Australia, History, International Relations, Journalism, Legal Studies, Music, Physiology and Human Movement, Social Justice and Entrepreneurship, or another major from the majors list.

Double degrees: Refer to entries for: Bachelor of Arts and Bachelor of Business; Bachelor of Arts and Bachelor of Laws; Bachelor of Arts and Bachelor of Science.

Bachelor of Arts and Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
909625	Online	4F or 8P	74.00	77.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
929621	Springfield	4F or 8P	68.00	75.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
909621	Toowoomba	4F or 8P	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics (Units 3 and 4, C).

Course outline: This double degree equips graduates with a range of business skills to help enhance their chosen arts specialisation and employability. This program has many different specialisations to choose from to help students personalise the degree to achieve their career ambitions. For more program information, visit [Bachelor of Arts and Bachelor of Business at UniSQ](#). **Notes:** Not all courses are available at Springfield campus. **Majors:** Arts: Anthropology; archaeology; counselling practice; creative writing; criminology and criminal justice; drama; English literature; environment and sustainability; First Nations Australia; history; international relations; legal studies; music; photojournalism, physiology and human movement; politics; psychology; social justice and entrepreneurship; visual arts curation. Business: business accounting; emergent leadership; finance; human resource management; information systems management; marketing.

Career opportunities: Depending on specialisations: public relations professional, communication officer, social planning, community development, public service, primary or secondary teacher or librarian (with further study), general administration, tourism and travel industries, speech writer, translator, administrator, banking and finance professional, business analyst, consultant, chief financial officer, economist, financial adviser/analyst, fund/investment manager, human resources manager, investment banker, marketing manager, stockbroker.

Bachelor of Arts and Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
939911	Ipswich	5F or 10P	74.00	79.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
909915	Online	5F or 10P	88.95	97.95	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
909911	Toowoomba	5F or 10P	79.80	79.80	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C).

Course outline: The arts component of the program allows students to study across several skill and knowledge bases in many different fields of study with plenty of flexibility. Combined with law, students explore the areas of criminal law, legal conflict and resolution, and legal professional practice and ethics. Graduates have multiple career opportunities that vary depending on their chosen major. For more program information, visit [Bachelor of Arts](#) and [Bachelor of Laws at UniSQ](#). **Majors:** Bachelor of Arts: anthropology; archaeology; artificial intelligence and data science; counselling practice; creative writing; criminology and criminal justice; drama; English literature; environment and sustainability; First Nations Australia; history; international relations; legal studies; music; photojournalism, physiology and human movement; politics; psychology; social justice and entrepreneurship; visual arts curation.

Career opportunities: Private practice solicitor or barrister, government departments, non-government agencies, legal organisations, journalist, public relations, media.

Bachelor of Arts and Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
909785	External	4F or 8P	72.60	82.60	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
909781	Toowoomba	4F or 8P	79.20	84.20	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C), General Mathematics.

Course outline: Students broaden their knowledge and skills in their area of specialisation, appealing to potential employers in the public and private sectors. This double degree allows students to combine their chosen arts major with a range of science skills to enhance their employability. For more program information, visit [Bachelor of Arts and Bachelor of Science at UniSQ](#). **Notes:** Applicants wishing to undertake the Psychology major are encouraged to apply for the Bachelor of Arts and Bachelor of Science (Psychology).

Majors: Bachelor of Arts: Anthropology; Archaeology; Artificial Intelligence and Data Science; Counselling Practice; Creative Writing; Criminology and Criminal Justice; Drama; English Literature; Environment and Sustainability; First Nations Australia; History; International Relations; Legal Studies; Music; Photojournalism; Physiology and Human Movement; Politics; Social Justice and Enterprise; Visual Arts Curation. Bachelor of Science: Archaeology; Astronomy; Animal Science; Biology; Biomedical Science; Applied Computing; Environment and Sustainability; Food and Beverage Science; Geospatial Science; Mathematics & Statistics; Physics; Plant Agricultural Science; Space Technology; Wildlife Management.

Career opportunities: Depending on arts specialisations: public relations professional, communication officer, social planning, community development, public service, primary or secondary teacher or librarian (with further study), general administration, tourism and travel industries, speech writer. Depending on science specialisation: science journalism, statistical officer, research, biologist, computer systems programmer, network administrator, specialist scientist, technical officer, technical/sales representative in pharmaceutical, medical and biotechnological industries, molecular biologist, microbiologist, conservation and biodiversity management, natural resource management, national parks, food product development, food safety, mathematician, financial analyst, agribusiness, vineyard or winery operation.

Bachelor of Arts and Bachelor of Science (Psychology)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
909695	External	4F or 8P	82.00	87.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
909691	Toowoomba	4F or 8P	68.00	73.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics (Units 3 and 4, C).

Course outline: Students broaden their knowledge and skills in their area of specialisation, appealing to potential employers in the public and private sectors. This double degree allows students to combine their chosen arts major with a range of science skills to enhance their employability. For more program information, visit [Bachelor of Arts and Bachelor of Science at UniSQ](#). **Majors:** Bachelor of Arts: Anthropology; archaeology; artificial intelligence and data science; counselling practice; creative writing; criminology and criminal justice; drama; English literature; environment and sustainability; First Nations Australia; history; international relations; legal studies; music; photojournalism; physiology and human movement; politics; social justice and enterprise; visual arts curation. Bachelor of Science: Psychology.

Career opportunities: Public relations professional, communication officer, social planning, community development, public service, primary or secondary teacher or librarian (with further study), general administration, tourism and travel industries, speech writer, translator, welfare officer, counsellor.

Bachelor of Communication and Creative Industries						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
909885	Online	3F or 6P	58.75	65.75	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
929881	Springfield	3F or 6P	61.85	66.85	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
909881	Toowoomba	3F or 6P	60.05	69.05	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C). **Additional entry requirements:** Applicants for the Bachelor of Communication and Creative Industries s who do not have an ATAR must submit a portfolio and participate in an interview. To register visit [Auditions and interviews](#).

Course outline: This program has been designed to provide you with an excellent, supported student experience and broad range of employability options. This is a Creative Industries degree with a strong Communications core. It guides you as you develop the most in-demand skills in the Australian labour market today, and provides you with the opportunity to develop the variety of transferrable skill sets and creative toolkits for problem-solving required for careers across the Communications and Creative Industries. UniSQ's Bachelor of Communication and Creative Industries offers a unique point of difference in the sector, giving you a competitive edge whether you want to work in an existing industry – or develop your own start-up. For more information, visit [Bachelor of Communication and Creative Industries at UniSQ](#). **Majors:** Online: creative writing; digital media; documentary production; drama; English literature; international relations; journalism; marketing; museums and curatorship; music; professional communication and advertising; professional photography; social justice and enterprise; software application development. Springfield: English literature; software application development. Toowoomba: drama; marketing and software application development.

Career opportunities: Creative Industries cover a broad range of careers encompassing arts, culture and creative activity including: arts workers, professional communication and creative services, cultural and natural heritage, design, social media, digital media and media production, software developer, festivals and public events organiser, journalists, galleries and museums, strategic advisor, film-maker, policy maker, marketer, author, screen-writer, entrepreneur, photographer, publisher and more.

Bachelor of Psychology (Honours)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
936801	Ipswich	4F or 8P	62.85	69.85	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
906805	Online	4F or 8P	68.00	70.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C).

Course outline: This program emphasises the development of research and professional skills, including an understanding of the ethical principles of psychological practice. Explore various treatment regimens and learn how

to effectively use your skills in assessment, counselling, evaluation and intervention to improve your clients' psychological wellbeing. For more program information, visit [Bachelor of Psychology \(Honours\) at UniSQ](#). **Other requirements:** Admission into the 4th year of the program is contingent upon students having completed the first 3 years of the Bachelor of Psychology (Honours) program as well as maintaining an average Grade Point Average (GPA) of 5.0 in their psychology courses across levels 1 to 3.

Career opportunities: Psychologist (with further study), welfare officers, youth workers, research, and employment officers in areas such as child safety and corrective services.

Bachelor of Science (Psychology)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
936331	Ipswich	3F or 6P	74.85	83.85	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
906335	Online	3F or 6P	72.35	72.35	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
906331	Toowoomba	3F or 6P	68.00	68.95	Feb 27; May 27	14 Jan 2027; 22 Apr 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics (Units 3 and 4, C).

Course outline: This program allows students to combine their passion for human behaviour with elective studies in human resource management, law, and human physiology, encouraging them to specialise in more than one area. Students learn to understand the way people think, feel, and behave. For more program information, visit [Bachelor of Science \(Psychology\) at UniSQ](#). **Majors:** Students undertaking the 12-unit Psychology major can choose a second major from: archaeology; astronomy; animal science; biology; biomedical science; applied computing; environment and sustainability; food and beverage science; geospatial science; mathematics and statistics; physics; plant agricultural science; space technology; wildlife management.

Career opportunities: Psychologist (with further study), welfare officer, counselling (with further study), vocational and occupational guidance, training and development, human resource management, administration, research.

Double degrees: Refer to entries for: Bachelor of Arts and Bachelor of Science; Bachelor of Business and Bachelor of Science.

Bachelor of Science (Psychology Extended)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
936361	Ipswich	3F or 6P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 22 Apr 2027
906365	Online	3F or 6P	85.65	94.65	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
906361	Toowoomba	3F or 6P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 22 Apr 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics (Units 3 and 4, C).

Course outline: This program allows students to combine their passion for human behaviour with elective studies in human resource management, law, and human physiology, encouraging them to specialise in more than one area. Students learn to understand the way people think, feel, and behave. For more information, visit [Bachelor of Science \(Psychology\) at UniSQ](#). **Majors:** Students undertaking the 12-unit Psychology major can choose a second major from: archaeology; astronomy; animal science; biology; biomedical science; applied computing; environment and sustainability; food and beverage science; geospatial science; mathematics and statistics; physics; plant agricultural science; space technology; wildlife management.

Career opportunities: Psychologist (with further study), welfare officer, counselling (with further study), vocational and occupational guidance, training and development, human resource management, administration, research.

Double degrees: Refer to entries for: Bachelor of Arts and Bachelor of Science; Bachelor of Business and Bachelor of Science.

Bachelor of Social Work						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
909135	External	4F or 8P	68.00	68.00	Feb 27; May 27	14 Jan 2027; 22 Apr 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C). **Additional entry requirements:** Inherent requirements are applicable to the program please refer to the [UniSQ Website](#) for more information.

Course outline: Study UniSQ's four-year Bachelor of Social Work online as a full time or part time student. You will develop the knowledge and skills you need to become a catalyst for change in society. As a graduate social worker, you can work with individuals, families, at the community level or in policy development and evaluation where you can address structural disadvantage. You will study human experience and the importance of the social and

physical environments; communication; ethics and legal issues; cultural safety and how to work alongside First Nations peoples; working regionally and rurally; and how to engage with climate change and eco-social justice. Our social work courses will allow you to work across the lifespan and in many diverse fields of practice including Child protection and family wellbeing; Disability, Health and hospitals; Mental health; Schools; and Domestic and Family Violence services. Experience two 500-hour industry-based placements where you will be mentored and supervised by an experienced social worker in a chosen field of practice. On placement, you will develop expertise in building relationships, working alongside people to formulate interventions that make a difference to their lives. Upon graduation from UniSQ, you will be an excellent communicator, be able to comprehensively and collaboratively assess individual and community needs, problem solve, advocate for human rights and social justice, navigate complex services and systems, and contribute to policy development and evaluation. For more information, visit [Bachelor of Social Work at UniSQ](#). **Notes:** This degree includes mandatory residential school courses and workshops at the UniSQ Toowoomba campus.

Career opportunities: Graduate with the knowledge, skills and an ethical practice framework that enables you to deliver social work services in areas such as child protection, youth justice, domestic and family violence, mental health services, disability support, hospitals and health care, sexual assault services, asylum seekers and refugee support, community services and schools. Social work leads to careers in agencies and services that provide opportunities for working with individuals and families in the community, but your degree will also enable you to work towards societal change through advocacy, policy development and evaluation, and legislative input. A UniSQ social work degree allows you to work locally, nationally and internationally as your skills and knowledge are in high demand.

Diploma of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
909355	Online	1F or 2P	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
929351	Springfield	1F or 2P	60.85	60.85	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
909351	Toowoomba	1F or 2P	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C).

Course outline: Create new career possibilities and pursue your passion with the Diploma of Arts. A diploma is the perfect introduction to university study if you don't want to commit to a full bachelor degree and can provide a chance to quickly hone professional skills that make you more employable. Our Diploma of Arts makes explicit career and employment linkages, with most courses featuring career development in fully supported learning environments. The core course allows you to explore and fine tune your career direction. Tailor this degree to suit your career goals and self-expression by selecting up to seven courses across a diverse range of study areas, including Criminology, Creative Writing, Journalism, History, English Literature, Counselling, Legal Studies, and more. Gain transferrable skills sought after by employers, such as teamwork, adaptability, communication, creative thinking and problem-solving; as well as an awareness of the nature of study in the arts, humanities, and social sciences. For more program information, visit [Diploma of Arts at UniSQ](#). **Notes:** Students undertaking courses from the Anthropology, Archaeology, and Physiology and Human Movement majors should be aware that some courses in these majors require mandatory attendance at field sites and/or residential schools. **Majors:** Artificial intelligence and data science; anthropology; archaeology; counselling practice; creative writing; criminology and criminal justice; design thinking and leadership; digital media; documentary production; drama; English literature; environment and sustainability; first nations Australia; history; international relations; journalism; legal studies; marketing; music; photojournalism; physiology and human movement; politics; professional communication and advertising; professional photography; psychology; social justice and enterprise; software application development; visual arts curation.

Career opportunities: Depending on the courses selected, graduates may find work within communication and media industries; anthropology; cultural, political and social justice areas; writing and publishing; or para-legal practices.

Diploma of Professional Communication

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
909525	Online	1F or 2P	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
909521	Toowoomba	1F or 2P	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C).

Course outline: Build strong communication skills and become a creative storyteller with UniSQ's Diploma of Professional Communication. Study a selection of advertising, public relations and journalism courses to develop professional, industry-relevant skills and knowledge across key communications and media sectors. Develop unique skills to report on stories that impact people's lives and communities, delve into advertising, or public relations, learn how to effectively communicate with consumers and audiences. Future-proof your career and fine tune your career direction. This diploma has direct career and employment application and helps make the leap into university then employment less daunting. For more program information, visit [Diploma of Professional Communication at UniSQ](#).

Career opportunities: Professional communicators who can effectively connect and build relationships with a range of audiences are in high demand across industries. The Diploma of Professional Communication will help you develop superior skills which can be applied to a range of professions in diverse sectors including business, government, science, technology, and the arts.

Diploma of Professional Photography

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
909545	Online	1F or 2P	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
909541	Toowoomba	1F or 2P	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C).

Course outline: Gain professional and practical skills in photography that has real-world application through a Diploma of Professional Photography. Learn from professionals as you explore photography techniques and industry-standard software, including Bridge, Lightroom, Photoshop and other programs within the Adobe Creative Suite. You will learn photography genres and styles for advertising and commercial enterprises, photojournalism, PR and events coverage, sports and action, travel, food, fashion, street photography and more. Transform your skills from studio work to a range of fieldwork scenarios. Establish professional goals, build your resilience and develop the skills needed to future-proof your career. Whether your next step is further study or employment, this diploma helps to make that transition easier. For more program information, visit [Diploma of Professional Photography at UniSQ](#).

Career opportunities: This diploma will help you develop a quality portfolio that can be presented to prospective employers and clients. Photographers may be self-employed, or work for agencies and studios, or as in-house specialists in corporate enterprises. A career in photography can allow you to use your professional and creative skills across a range of interests including documentary, journalism and communication, health and fitness, fashion and beauty, architecture, sport and science, and more.

UNIVERSITY OF THE SUNSHINE COAST



Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014031	Moreton Bay	3F or 6P	55.60	59.85	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
015004	Online	3F or 6P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
011001	Sunshine Coast	3F or 6P	49.85	53.85	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Students can follow their interests and build their own career with a flexible Bachelor of Arts. They can choose from a wide range of specialisations, including literature, history, politics and international studies, sociology, and more. As an Arts graduate, they will enter the global marketplace of ideas with advanced skills in critical and creative thinking. In this program students will explore new ideas and ways of thinking, become a skilled communicator, develop specialist knowledge in subjects that interest them, and build advanced critical thinking, research and writing skills. For more information, visit [Bachelor of Arts at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** Please note: Not all courses are available online. Depending on your choice of majors and/or electives, some courses may require regular on-campus attendance at UniSC - University of the Sunshine Coast Sunshine Coast or UniSC - University of the Sunshine Coast Moreton Bay. For more details - refer to institution. **Majors:** Creative writing and publishing, criminology and justice, English, geography, history, international studies, Japanese studies, journalism, screen media, sociology, sustainability - society, theatre and performance.

University of the Sunshine Coast (continued)

Career opportunities: Editor, geographer, government/development professional, historian, media and communications professional, policy officer, publisher, researcher, sociologist, writer.

Bachelor of Arts/Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014411	Moreton Bay	4F or 8P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
015036	Online	4F or 8P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
016001	Sunshine Coast	4F or 8P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: The ultimate program for choice if students are looking for a combined arts and business degree. Students can tailor their studies by choosing majors that spark their interests and ambitions. With just one extra year of study, students will earn two degrees. In this program students will gain hands-on experience through work placements or study overseas to broaden their horizons. Students can combine their areas of interest in this flexible program and specialise in an area that interests them from a diverse range of majors. For more information, visit [Bachelor of Arts/Bachelor of Business at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** Please note: Not all courses are available online. Depending on your choice of majors and/or electives, some courses may require regular on-campus attendance at UniSC Sunshine Coast or UniSC Moreton Bay. For more details; refer to institution. **Majors:** Refer to entries for Bachelor of Arts and Bachelor of Business.

Career opportunities: Business manager, communications professional, editor, entrepreneur, geographer, historian, marketing coordinator, policy officer, researcher, sociologist, writer.

Bachelor of Arts/Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014001	Sunshine Coast	4F or 8P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Students will simultaneously build a strong scientific grounding and powerful communication talents. They can choose from more than 20 specialisations in a wide range of areas including humanities, social sciences and science, with the flexibility to tailor their own studies. They'll graduate with diverse career choices in research institutes, planning agencies, public relations and management in industries related to technology, production and the environment. In this program students will choose from a wide range of major and minors that spark their interests and ambitions while they develop a niche skill set that sets them apart from other graduates. They'll gain work experience and make industry contacts through work-integrated learning courses. For more information, visit [Bachelor of Arts/Bachelor of Science at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Majors:** Refer to entries for Bachelor of Arts and Bachelor of Science.

Career opportunities: Editor, geographer, historian, media and communications professional, policy officer, researcher, sociologist, writer

Bachelor of Behavioural Science (Psychology)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014251	Moreton Bay	3F or 6P	56.15	58.15	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
011261	Sunshine Coast	3F or 6P	54.40	55.05	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: In this program, students will learn how to explain human behaviour. Our award-winning staff will teach students about how people develop through the lifespan, what motivates us, how to understand personality, and how to encourage behaviour change. Students will explore the professional practice of psychology, including cognitive, social, perceptual, physiological, intercultural, Indigenous and abnormal psychologies. They'll complete this program with an introductory knowledge to the science behind psychology and an understanding of its applications. In this program students will learn about human behaviour and specialise in different areas of the Health Sciences through electives. They'll have the opportunity to work as a research assistant and choose to continue their studies which may result in registration as a psychologist or completing a

PhD. For more information, visit [Bachelor of Behavioural Science \(Psychology\) at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Health and education services, community work, disability support officer, training and development, human resource management, exercise science, research.

Bachelor of Behavioural Science (Psychology)/
Bachelor of Counselling

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014341	Moreton Bay	4F or 8P	N/A	N/A	Mar 27	15 Jan 2027
011241	Sunshine Coast	4F or 8P	55.55	59.55	Mar 27	15 Jan 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Students will explore the human mind and learn the skills to promote mental and emotional wellbeing with a dual degree in psychology and counselling. This program gives students in-depth knowledge on the science and applications of psychology, along with a strong foundation in counselling theory and skills. In this program students will study the core areas of psychological science, including human development, cognitive perception, personality, learning, and abnormal psychology. They'll learn about the range of scientific methods, analyses and ethical standards used in psychological research. They'll gain a thorough understanding of counselling theories and skills, and how to use them in diverse and multicultural workplaces and communities. Students will develop their skills in cognitive behaviour therapy, personal and relational empathy, positive psychology, family counselling and responding to crisis, trauma and loss, and have the opportunity to work in the community through two counselling placements. For more course information, visit [Bachelor of Behavioural Science \(Psychology\)/Bachelor of Counselling at UniSC - University of the Sunshine Coast](#). **Other requirements:** This program includes placements in settings that may require COVID-19 vaccination with limited placement in setting that do not require full vaccination. It is a Queensland Government requirement that students undertaking a placement within a clinical setting are fit tested annually for an approved respirator. In accordance with Australian Standards, you must be clean shaven for your fit test. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must demonstrate to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Disability support, community health, research, telephone counselling, working with individuals, families and groups, non-government organisations, government departments, in youth work, welfare work, child protection, corrections, aged services, community development, education, mental health, and administration of counselling services. Graduates can also complete further study to become a registered psychologist, a registered counsellor, a clinical psychologist or pursue an academic career.

Bachelor of Behavioural Science (Psychology)/Bachelor of
Criminology and Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014331	Moreton Bay	4F or 8P	56.60	58.60	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
011231	Sunshine Coast	4F or 8P	50.75	56.75	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This double degree provides and in-depth understanding of the motivations and consequences of criminal behaviour, as well as crime-related applications of psychology. Students will examine professional practices of psychology and develop an understanding of the science of psychological research. In this program students will learn about human behaviour, including cognitive, social, perceptual, physiological, intercultural, and abnormal psychologies. They'll understand legal institutions and processes, and examine fair and effective methods of crime prevention. Students will learn to research crime-related issues and develop problem solving skills as they choose from specialist courses in criminal profiling and intelligence, youth justice and restorative justice, homicide and forensic science, and more. For more information, visit [Bachelor of Behavioural Science \(Psychology\)/Bachelor of Criminology and Justice at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Law enforcement, crime victim support services, intelligence, custodial corrections officer, community corrections officer, criminologist/crime researcher, security/intelligence analyst, probation and parole officer, criminal justice policy officer, child safety officer, criminal

justice advocate, human resource manager, youth support officer, disability support officer, customs and border protection officer.

Bachelor of Communication

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014041	Moreton Bay	3F or 6P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
015015	Online	3F or 6P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
011041	Sunshine Coast	3F or 6P	55.70	59.70	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This flexible degree allows students to tailor their study areas to suit their skills, interests, and career aspirations. Students can major in Social Media or Journalism, with options to add minors in Strategic Global Communication, creative and Interactive Advertising or select elective courses that engage their creativity and provide exposure to international skillsets and future work opportunities. In this program students will gain a breadth and depth of knowledge in the core communication disciplines and become well-grounded in key themes in global communication and multicultural discourses. They'll develop briefs and communication campaigns and work with real clients, and gain exposure to industry with work placement opportunities. For more information, visit [Bachelor of Communication at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Majors:** Journalism, Social Media, Game Design, Creative Writing and Publishing, Music, Screen Media, Theatre and Performance, Visual Communication, Interactive Media and Digital Culture, Creative Writing and Publishing. Some major/minor combinations may need to be commenced in the first semester of study to complete in the minimum duration. Not all majors available at Moreton Bay.

Career opportunities: Social media manager, advertising executive, content strategist, creative director, public relations officer, copywriter, copy editor, marketing officer, corporate communications officer.

Bachelor of Counselling

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014361	Moreton Bay	3F or 6P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
011161	Sunshine Coast	3F or 6P	55.70	57.70	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This program is designed to provide the skills to become a professionally accredited counsellor. Students will be equipped with a wealth of counselling knowledge applicable to a variety of career pathways, as well as being taught skills to work ethically with clients who seek help. In this program students will explore counselling theories and skills, positive psychology, communication and relationships, family counselling and crisis intervention, grief and loss and cultural diversity. They can choose electives to link with areas that will expand their career options while they learn with like-minded peers at either our Sunshine Coast or Moreton Bay campuses, delivered by blended learning. For more information, visit [Bachelor of Counselling at UniSC - University of the Sunshine Coast](#). **Other requirements:** As part of the program you will complete two internship placements at approved agencies. A Suitability Card (Blue Card) and National Criminal History check is required; refer to institution. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Mental health, welfare work, aged services, child protection, disability services, counselling individuals, families and groups, youth.

Bachelor of Criminology and Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014281	Moreton Bay	3F or 6P	47.50	51.50	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
015013	Online	3F or 6P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
011181	Sunshine Coast	3F or 6P	48.10	50.10	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Students will develop a strong understanding of Australia's criminal justice system, including law enforcement, crime policy, the courts, and custodial and community corrections. They will explore the motivations

and consequences of criminal behavior, along with questions of social justice, ethics and law reform. In this program students will understand legal institutions and processes, and examine fair and effective methods of crime prevention. They'll learn how to research crime-related issues and develop problem-solving skills as they choose from specialist courses in criminal profiling, cybercrime, international justice, youth justice, homicide and forensic science, and more. They'll also have the chance to complete a professional placement in their final year. For more information, visit [Bachelor of Criminology and Justice at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Community corrections officer, criminal justice policy officer, criminologist, crime researcher, custodial corrections officer, police or law enforcement officer, security or intelligence analyst, youth justice officer.

Bachelor of Human Services

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014121	Moreton Bay	3F or 6P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
015121	Online	3F or 6P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
011121	Sunshine Coast	3F or 6P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Open the door to a rewarding career that helps create positive, meaningful change in the lives of individuals, families and communities. With a strong, practical focus, this degree provides a broad understanding of the human and community services sector, with an emphasis on developing professional knowledge, skills and capabilities to support children, young people, families, and older adults across a range of community and care settings. In this program, students will learn to build a strong foundational knowledge in the theory, ethics, and values underpinning human and community services practice. They'll develop practical, job-ready skills for engaging with individuals, families, and communities and graduate prepared for roles in the human services industry, not-for-profit sector and community organisations. For more information, visit [Bachelor of Human Services at UniSC - University of the Sunshine Coast](#). **Other requirements:** Students are required to complete two field education placements at approved agencies. A Suitability Card (Blue Card) and National Criminal History check is required; refer to institution. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Case manager, community development worker, family support worker, youth worker, disability services worker, child safety officer, community corrections officer.

Bachelor of Psychology (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014441	Moreton Bay	4F or 8P	71.25	77.25	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
013441	Sunshine Coast	4F or 8P	74.00	76.30	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This program helps students understand why people think, feel and behave certain ways. Explore the professional practice of psychology, including cognitive, social, perceptual, physiological, intercultural, Indigenous and abnormal psychologies. In the final year of study, they'll have the opportunity to learn about a specific area of interest when you undertake an advanced research project. The training is scientifically and ethically based to teach types of behaviour, examine personality and to conduct formal personality assessments. In this program students will learn from award-winning psychology staff who work in the field. They'll undertake an advanced research project and gain high-level statistical and research skills. For more information, visit [Bachelor of Psychology \(Honours\) at UniSC - University of the Sunshine Coast](#). **Other requirements:** Entry to the fourth year of the Bachelor of Psychology (Honours) is based on a student's GPA in the advanced level (200/300 coded) PSY courses. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Child protection services, correction services, non-government community organisations, private or public health system (hospitals and clinics), private practice.

Bachelor of Social Work						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
019251	Fraser Coast	4F or 8P	N/A	N/A	Mar 27	15 Jan 2027
014151	Moreton Bay	4F or 8P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
015051	Online	4F or 8P	53.00	55.00	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
011151	Sunshine Coast	4F or 8P	56.15	58.15	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This degree produces graduates equipped to work with skill and passion to enhance the social wellbeing of individuals, groups and communities, both locally and globally. The social issues people experience in an ever-changing world are often complex, and require highly-skilled approaches. This program is underpinned by principles of human rights, social justice and integrity as the foundation for professional social work practice. In this program students will learn through a rich combination of academic and extensive work practice knowledge and develop the skills to support change ethically across a diversity of needs, forms of disadvantage, and practice contexts. They'll complete two field education placements (1,000 hours in total) gaining practical experience in a range of fields including health and mental health, child protection, disability, substance abuse, family violence and more. For more information, visit [Bachelor of Social Work at UniSC - University of the Sunshine Coast](#). **Other requirements:** Students must complete two field education placements in third and fourth years at approved agencies. A Suitability Card (Blue Card) is required; refer to institution. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** This degree requires some on-campus attendance for mandatory intensive classes. If applying online there will be a face to face component, where students will be required to attend campus for 20 days as required by AASW accreditation standards. Please note that some placement host organisations have chosen to continue requiring COVID-19 vaccination. If you are not fully vaccinated, it is important to know that placement opportunities in your program may be limited and may result in a delay to your placement.

Career opportunities: Community-based and government roles in health, mental health, disability, schools, policy development, Centrelink, and child protection.

Bachelor of Social Work/Bachelor of Criminology and Justice						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014321	Moreton Bay	5F or 10P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
011221	Sunshine Coast	5F or 10P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Students will learn about the social causes and consequences of crime and disadvantage in this double degree. They'll be taught how sociological influences can impact offending and gain a deep understanding of Australia's criminal justice system, including areas of law enforcement, crime policy, the court system and custodial and community corrections. In this program students will learn about social inequality and how to make a difference in the legal system as they research crime-related issues and develop problem solving skills. They'll complete two field placements where they'll learn practical skills. Students can choose from specialist courses in criminal profiling and intelligence, youth justice and restorative justice, homicide, forensic science and more. They'll also have the opportunity to complete a professional placement in their final year. For more information, visit [Bachelor of Social Work/Bachelor of Criminology and Justice at UniSC - University of the Sunshine Coast](#). **Other requirements:** Students must complete two field education placements in third and fourth years at approved agencies. A Suitability Card (Blue Card) is required; refer to institution. The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Mental health, social research, disability, policy development, organisational management, Centrelink, community development, private practice, crime and justice research and policy, child protection, crime victim support services, offender transition from prison programs, youth advocacy and at-risk youth support child safety, legal administration.

Diploma in Social and Human Services						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
018683	Caboolture	1F or 2P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
019181	Fraser Coast	1F or 2P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
016181	Gympie	1F or 2P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
014181	Moreton Bay	1F or 2P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
015181	Sunshine Coast	1F or 2P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; No prior study.

Additional entry requirements: Applicants who have already completed a higher education qualification (AQF Level 5 or above or equivalent), excluding VET sector diplomas, are not eligible for entry into this program.

Course outline: Students can begin their career with the knowledge needed for future studies in counselling, psychology, social work, human services or community health. In this program students will learn how people think and behave and how to relate to different communities, including children, families, Indigenous Australians and older people. They'll learn about the importance of professional ethics and social justice, and start to build skills to interact with clients. On successful completion, students may receive direct entry and up to 96 units of credit towards a Bachelor of Counselling, Bachelor of Human Services, Bachelor of Behavioural Science (Psychology), or Bachelor of Social Work. For more information, visit [Diploma in Social and Human Services at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Disability support, education, government departments, mental health, non-government organisations, research, telephone counselling, welfare work, working with individuals, youth work, disaster management.

Undergraduate Certificate in Community Services						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014702	Moreton Bay	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
013702	Sunshine Coast	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This program provides a direct pathway to the Bachelor of Counselling, Bachelor of Human Services, Bachelor of Social Work or Bachelor of Criminology and Justice. On successful completion of the certificate, students will be eligible to receive 48 units of credit towards your selected pathway degree. In this program you will: - Learn how people think and behave, and how to relate to work in different community organisations, - Start to build skills and knowledge around the basic understanding of individuals, groups and communities. For more information, visit [Undergraduate Certificate in Community Services at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

INFORMATION TECHNOLOGY

CQUNIVERSITY AUSTRALIA						
Associate Degree of Information Technology						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
880931	Brisbane	2F or 4P	N/A	N/A	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
820939	Cairns	2F or 4P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
850931	Rockhampton	2F or 4P	60.80	62.80	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
850935	Online	2F or 4P	N/A	N/A	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This is an ideal course if you are looking to upskill or start a career as a technology specialist. It provides students with a foundation for a fast-paced, challenging and dynamic career in the information technology industry. Core units provide students with a solid grounding in core information technology knowledge and skills as defined by the Australian Computer Society. The course allows students a choice of electives to pursue an area of interest. For more course information, visit [Associate Degree of Information Technology](#).

Career opportunities: Developer Programmer; Web Developer; Analyst Programmer; Business Analyst; Database Administrator; ICT Support Technician; ICT Customer Support Officer; Business Analyst Support Officer; Project Management Support Officer.

Bachelor of Information Technology						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
880832	Brisbane	3F or 6P	N/A	N/A	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
820839	Cairns	3F or 6P	71.80	73.80	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
850835	Online	3F or 6P	71.10	75.10	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
850832	Rockhampton	3F or 6P	73.10	75.10	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This is a highly practical degree that will equip students with a broad foundation of IT knowledge and skills and embeds work-integrated learning opportunities to prepare them for a successful career in the information technology (IT) industry. Designed with input from industry partners, students benefit from innovative, up-to-date and industry-relevant units, as well as in-built practical experiences. Students will complete either an internship or capstone project to gain real-world skills wanted by employers. Designed in consultation with industry and accredited by the Australian Computer Society, students have the choice to major in application development, business analysis, or cyber security. Students can tailor their studies even further to suit their career goals with a comprehensive choice of minors, designed to provide depth in a complementary discipline and reflecting emerging fields of IT. For more course information, visit [Bachelor of Information Technology](#). **Other requirements:** Students are able to undertake discipline capstone units while working with industry partners. Students have the option of undertaking an internship instead of the capstone units. **Majors:** Application Development; Business Analysis; Cyber Security.

Career opportunities: Application programmer; analyst programmer; database administrator; ICT support technician; ICT support engineer; information technology project manager; network administrator; systems administrator; systems analyst; web developer.

Bachelor of Information Technology (Co-op)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
880881	Brisbane	3F or 6P	N/A	N/A	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
820889	Cairns	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
850885	Online	3F or 6P	N/A	N/A	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
850881	Rockhampton	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This course will support students in launching a successful career in the information, communication and technology industries. It enables students to acquire valuable experience through a supervised paid industry placement, typically of three months duration. The placement is an opportunity for students to earn while they learn, put theory into practice, and develop industry networks. Accredited by the Australian Computer Society, students will have the choice to major in application development, business analysis, or cyber security as well as a comprehensive choice of minors reflecting emerging fields of IT. For more course information, visit [Bachelor of Information Technology \(Co-op\)](#). **Other requirements:** Students undertake a compulsory paid industry placement. The normal duration of the placement is three months. Students may need to travel to and arrange appropriate accommodation in the location of the placement. Prior to a work placement or internship, a prospective employer may require students to undertake health or security checks. **Notes:** Students may choose to exit the degree early after completing a number of units and graduate with an Associate Degree of Information Technology or Diploma of Information and Communications Technology. **Majors:** Application Development; Business Analysis; Cyber Security.

Career opportunities: Application programmer; analyst programmer; database administrator; ICT support technician; network administrator; security analyst; systems administrator; systems analyst; web developer.

Diploma of Information and Communications Technology						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
881841	Brisbane	1F or 2P	N/A	N/A	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
821849	Cairns	1F or 2P	76.10	77.50	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
851845	Online	1F or 2P	77.50	77.50	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
851841	Rockhampton	1F or 2P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: The Diploma of Information and Communications Technology provides students with underpinning knowledge and skills in information technology (IT) and an admission pathway into CQUniversity's Bachelor of Information Technology. During the course, students develop a range of skills in computing and information technology. This course combines theoretical and practical approaches, providing graduates with the confidence to pursue a career in this growing industry. For more course information, visit [Diploma of Information Technology and Communications Technology](#).

Career opportunities: Administrator, application specialist, communications specialist, database designer, network engineer, programmer, systems administrator, systems analyst, technical designer, web designer, web programmer.

GRIFFITH COLLEGE



Diploma of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
084001	Brisbane	1F or 2P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.
Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education program provides students with fundamental knowledge required for a career in the information technology industry. During their diploma year, students are prepared academically for further university study. Students develop an understanding of key theories and skills including programming, foundations of computing systems, web design and development, software development, introduction to computer systems networks, human computer interaction and academic and professional skills development. After successful completion of the diploma, students can transition into a Griffith University I.T related bachelor, for more information, visit [Diploma of Information Technology at Griffith College](#).

Career opportunities: After completion of the Bachelor: Communications specialist; database designer; hardware and software sales representative; software engineer; systems analyst; web page designer.

Combined diplomas/degrees: Refer to entries for: Diploma of Information Technologies/Bachelor of Computer Science, Diploma of Information Technologies/Bachelor of Cyber Security, Diploma of Information Technologies/Bachelor of/Bachelor of Information technology.

Diploma of Information Technology/Bachelor of Computer Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
084111	Brisbane	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.
Assumed knowledge: English (Units 3 and 4, C).

Course outline: This program is ideal for students looking to pursue a career in a constantly developing industry – ready to shape the future. In the higher education diploma year, students develop fundamental academic skills and cement their knowledge in foundation subjects and core concepts. On successful completion of the diploma, students' progress into 2nd year of the Griffith University Bachelor of Computer Science with credit. Throughout the degree, students have opportunities to develop entrepreneurial thinking in Griffith's business accelerator space, providing the skills required to create a start-up business. For more information, visit [Diploma of Information Technology at Griffith College](#) and [Bachelor of Computer Science at Griffith University](#). **Majors:** Data Science and Artificial Intelligence; Software Development.

Career opportunities: Computer games programmer; computer programmer; computer scientist; data scientist; software developer; software systems architect; systems analyst; web and mobile applications developer.

Diploma of Information Technology/Bachelor of Cyber Security

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
084006	Brisbane City/Griffith University - Brisbane South (Nathan)	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
084013	Brisbane City/Griffith University - Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.
Assumed knowledge: English (Units 3 and 4, C).

Course outline: This program is ideal for students looking to pursue a career in the rapidly expanding and constantly developing industry of cyber security. In the higher education diploma year, students develop fundamental academic skills and cement their knowledge in foundation subjects and core concepts. On successful completion of the diploma, students' progress into 2nd year of Griffith University's Bachelor of Cyber Security with credit. Throughout the degree, students gain highly sought-after skills to generate and implement innovative cyber security solutions for business, government and individuals. You'll develop the expertise to investigate and identify current and future cyber security threats, conduct risk and vulnerability assessments of networked devices and infrastructure, and generate and implement innovative cyber security solutions. You'll utilise cutting-edge facilities including the new Cyber Range to hone your security skills. For more information, visit [Diploma of Information Technology at Griffith College](#) and [Bachelor of Cyber Security at Griffith University](#).

Career opportunities: IT is prevalent in all sectors, you'll have the opportunity to work in a range of industries. After completion of the bachelor you will be equipped for potential career opportunities: cyber security analyst, cyber

security architect, cyber security manager, forensic computer analyst, security consultant, and security and compliance auditor.

Diploma of Information Technology/Bachelor of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
084081	Brisbane	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.
Assumed knowledge: English (Units 3 and 4, C).

Course outline: This program is ideal for students looking to pursue a career in a constantly developing industry – ready to shape the future. In the higher education diploma year, students develop fundamental academic skills and cement their knowledge in foundation subjects and core concepts. On successful completion of the diploma, students progress into 2nd year of Griffith University's Bachelor of Information Technology with credit. Throughout the degree, students have opportunities to develop entrepreneurial thinking in Griffith's business accelerator space, providing the skills required to create a start-up business. For more information, visit [Diploma of Information Technology at Griffith College](#) and [Bachelor of Information Technology at Griffith University](#). **Majors:** Information systems; networks and security; software development.

Career opportunities: After completion of the bachelor: Database and systems administrator; IT client services; project manager; quality manager; software developer; systems analyst; technical writer; web developer.

GRIFFITH UNIVERSITY



Bachelor of Advanced Computer Science (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
234731	Gold Coast	4F or 8P	77.25	83.25	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
278025	Online	4F or 8P	77.05	83.65	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Computer Science is dynamic, rapidly evolving, and plays a crucial role in all aspects of modern life. With this degree you'll develop a solid foundation in computer science principles as well as practical software development skills across various platforms and applications. Choose from two specialisations to further tailor your studies to your interests - Data Science and Artificial Intelligence, or Algorithms and Computing. Put your knowledge and skills into action through a year-long industry project or research placement in your final year, gaining the experience and industry connections to set you apart in the job market. You will also be eligible to apply for a PhD program directly after being awarded this degree to advance knowledge in your chosen field. For more course information, visit [Bachelor of Advanced Computer Science \(Honours\) at GU](#). **Notes:** An option exists to exit with a Bachelor of Computer Science on completion of three years of study. **Majors:** Algorithms and computing, data science and artificial intelligence.

Career opportunities: Software developer, computer programmer, web and mobile applications developer, data scientist, cyber security analyst, systems analyst, computer games programmer, specialist programmer, technical analyst, IT consultant, software systems architect and computer scientist.

Bachelor of Computer Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
234391	Gold Coast	3F or 6P	64.60	68.60	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
278015	Online	3F or 6P	70.90	73.20	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Start your career in Computer Science, a rapidly evolving field that increasingly impacts our everyday lives. The Bachelor of Computer Science covers core principles of computer science and practical software development skills across various platforms. You'll gain the versatility to excel in a fast-changing tech landscape and bring your creative ideas to life in growth areas like AI. Study topics including programming languages, distributed computing, computer architectures, algorithms and operating systems, machine learning, robotics, programming, visualisation and big data and analytics. Complete a practical project for industry or research placement, providing first-hand experience of the knowledge, skills and

attributes required to succeed in full-time employment. Gain skills in communication, leadership, innovative thinking and ethical practice. You'll also have the opportunity to develop entrepreneurial thinking through Griffith's business accelerator, giving you the skills to create your own start-up. You may also have the opportunity to unleash your creativity in our App Factory studio and work on software solutions for real clients, while receiving expert guidance and getting paid to learn professional work skills. For more course information, visit [Bachelor of Computer Science at GU](#). **Majors:** Algorithms and computing; data science and artificial intelligence.

Career opportunities: Software engineer, computer programmer, web and mobile applications developer, data analyst and engineer, systems analyst and architect, computer games programmer, games developer, software systems architect, cyber security engineer and computer scientist researcher.

Double degrees: Refer to entry for: Bachelor of Engineering (Honours)/ Bachelor of Computer Science.

Bachelor of Cyber Security

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
242001	Brisbane City	3F or 6P	78.60	84.60	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
236892	Gold Coast	3F or 6P	59.55	67.55	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
278046	Online	3F or 6P	68.75	74.65	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Cyber security is one of the fastest-growing industries in Australia. With this degree, you'll gain highly sought-after skills to generate and implement innovative cyber security solutions for business, government and individuals. You'll develop the expertise to investigate and identify current and future cyber security threats, conduct risk and vulnerability assessments of networked devices and infrastructure, and generate and implement innovative cyber security solutions. You'll utilise cutting-edge facilities-including the new Cyber Range-to hone your security skills. Study topics such as Fundamentals of Cyber Security, Cyber Security Standards and Operations, Cyber Security Defence and Incident Response, Digital Forensics, Ethical Hacking, Cryptography, and Trustworthy AI. Your degree will also include core IT knowledge such as programming, networks and data management, and project management. In the last year of your studies, you will complete a practical project for industry or research placement. For more course information, visit [Bachelor of Cyber Security at GU](#).

Career opportunities: As technology continues to advance, the need for cyber security professionals is also on the rise, offering extensive opportunities to work across a wide range of industries in both government and the private sector. Potential career opportunities include cyber security analyst, cyber security architect, cyber security manager, forensic computer analyst, security consultant, and security and compliance auditor.

Double degrees: Refer to entries for: Bachelor of Cyber Security/ Bachelor of Business; Bachelor of Cyber Security/ Bachelor of Criminology and Criminal Justice.

Bachelor of Cyber Security/Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228971	Brisbane City	4F or 8P	61.10	67.10	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
234641	Gold Coast	4F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
272235	Online	4F or 8P	78.20	78.20	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. This double degree will equip you with modern business and cyber security skillsets. By combining advanced cyber security techniques with a comprehensive understanding of global business dynamics and core IT principles, graduates will be prepared to implement robust security solutions while navigating the complexities of modern business environments. Learn to navigate the digital landscape, exploring how businesses protect their online presence, manage data securely, and comply with industry regulations to avoid cyber threats and vulnerabilities. Emphasis is placed on fostering adaptivity, sustainability, problem-solving and creativity, enabling graduates

to thrive in diverse industries and sectors. For more course information, visit [Bachelor of Cyber Security/Bachelor of Business at GU](#). **Majors:** For available majors, please refer to the separate entries for Griffith University's Bachelor of Cyber Security and Bachelor of Business.

Career opportunities: The need for skilled professionals who can navigate both business and technology has never been greater. Graduates of this double degree will be well-prepared for a wide range of career paths, allowing you to capitalise on the growing demand for professionals who understand both business strategy and cyber security. With this combined skill set, you'll be ready to pursue roles in a variety of industries, including finance, government, IT, law enforcement, education, healthcare, and more. Career opportunities include business management, cyber security analysis and consultancy, IT risk management, data protection, digital transformation, project management, cyber crime investigation, digital forensics analysis, business security compliance, and more. You could also pursue a career as an owner/operator or business manager of a cyber security consulting firm.

Bachelor of Cyber Security/Bachelor of Criminology and Criminal Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228961	Brisbane City	4F or 8P	63.50	67.50	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
236901	Gold Coast	4F or 8P	75.65	81.65	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
272225	Online	4F or 8P	81.30	81.30	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Studying criminology and cyber security equips you with a powerful combination of skills to understand, address, and combat both traditional and emerging forms of crime. You will gain insight into the criminal justice system while also developing the technical expertise needed to tackle cyber crime and digital security threats. Learn how to identify and analyse emerging cyber threats, complete risk and vulnerability assessments, understand the fundamentals of programming and networking and simultaneously gain comprehensive knowledge of crime trends, criminal law, policing, investigation, forensic psychology and the drivers of crime and how it can be prevented. Opportunities to enhance your employability are integrated throughout the program, with practical experience gained through internships, industry placements, and real-world case studies. You will have the chance to work alongside law enforcement, legal professionals, and cyber security experts, building your professional network and gaining hands-on experience in both the criminal justice and cyber security fields. For more course information, visit [Bachelor of Cyber Security/Bachelor of Criminology and Criminal Justice at GU](#).

Career opportunities: Graduates from this dual degree program will possess a unique and highly valuable skill set to address the evolving challenges of crime in a digital age, across a variety of roles, including in cyber crime investigation, digital forensics, technology law, policy development, law enforcement, information security and more.

Bachelor of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228612	Brisbane City	3F or 6P	58.20	63.25	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
234601	Gold Coast	3F or 6P	58.75	66.75	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
278005	Online	3F or 6P	69.60	69.60	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Explore the forefront of technology and innovation. You'll achieve a high level of core IT technical knowledge and a major specialisation, ensuring you're prepared for a career across a wide range of roles in this constantly expanding industry. You'll learn in purpose-built, industry-leading facilities crafted to reflect genuine workplaces. From our Big Data Visualisation and Cisco Networking Labs to our virtual and augmented reality, gamification

Griffith University (continued)

and robotics labs, as well as our new Cyber Range, you will have ample opportunity to enhance your learning through cutting-edge technology to graduate industry ready. Learn from world-class researchers and lecturers who have used satellites to detect bushfires from space, worked with government to protect national cyber assets, and predicted the outcome of federal elections using big data. Put what you learn into practice through industry experience. From working in start-ups to large corporations, these opportunities are often a stepping-stone into future employment. You may have the opportunity for paid industry experience through our App Factory, where students work with real clients to develop apps to meet their business needs. Access our range of industry contacts and partnerships that help you build your professional network. For more course information, visit [Bachelor of Information Technology at GU](#). **Notes:** Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Information Technology/Bachelor of Information Technology. This means you may receive an offer into the Bachelor of Information Technology which is conditional on successful completion of the Diploma of Information Technology at Griffith University. Upon successful completion of the Diploma of Information Technology you will be transferred into the second year of the Bachelor of Information Technology program. Visit [Undergraduate Diplomas](#) for more information. **Majors:** Data analytics and IoT (Internet of Things), networks and cybersecurity, software development.

Career opportunities: Systems analyst, business analyst, software developer, database administrator, systems administrator, network and security administrator, network architect, technical writer, web developer, app developer, game developer, computer engineer, educator or researcher. **Double degrees:** Refer to entries for: Bachelor of Engineering (Honours)/Bachelor of Information Technology; Bachelor of Information Technology/Bachelor of Business; Bachelor of Science/Bachelor of Information Technology.

Combined diplomas degrees: Refer to Diploma of Information Technology/Bachelor of Information Technology. This program can be combined with the following course at TAFE Queensland: Diploma of Information Technology (Back End Web Development and Front End Web Development). Refer to the diploma under TAFE Queensland. Refer to Griffith College Diploma of Information Technology/Bachelor of Information Technology.

Bachelor of Information Technology/Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228791	Brisbane City	4F or 8P	57.35	63.35	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
235611	Gold Coast	4F or 8P	69.05	71.05	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
272245	Online	4F or 8P	N/A	N/A	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. The Bachelor of Information Technology and Bachelor of Business double degree equips you with both business knowledge and technical expertise, preparing you for leadership roles or entrepreneurship in the IT industry. With flexible major options, you can specialise in areas like networks and cyber security, data analytics, marketing, or management. Hands-on industry projects provide real experience and valuable connections, empowering you to drive digital innovation, launch a tech start-up, or lead transformation in the ever-evolving digital economy. Gain cutting-edge IT technical knowledge and specialisations, preparing you for a wide range of roles in the rapidly growing tech industry in our industry-leading labs such as our Big Data Visualisation Lab, Cisco Networking, Virtual and Augmented Reality Lab, and the new Cyber Range. You will get to choose from a wide range of majors in both IT and business based on your interests that allow you to tailor your career. For more course information, visit [Bachelor of Information Technology/Bachelor of Business at GU](#). **Majors:** For available majors, please refer to the separate entries for Griffith University's Bachelor of Information Technology and Bachelor of Business.

Career opportunities: You'll be equipped for a wide range of high-demand careers in technology and business. Depending on your chosen IT major, you could pursue roles in network design and security, systems analysis, data analytics, app development, robotics or Internet of Things-enabled (IoT) smart systems.

Diploma of Information Technology/Bachelor of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228921	Brisbane City	3F or 6P	54.95	62.95	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
234741	Gold Coast	3F or 6P	56.60	60.60	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
278035	Online	3F or 6P	66.20	72.20	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** English, English as an Additional Language, Literature or English & Literature Extension (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. The Diploma of Information Technology is a pathway program designed to help you transition into the Bachelor of Information Technology. You'll develop foundational knowledge and skills in a supportive learning environment, setting you up for success in your further studies. With this diploma, you'll achieve core IT technical knowledge and capabilities, ensuring you're prepared to either step into a full degree program in IT or have the fundamentals to enter the IT industry. Topics covered include computer systems and networks, coding, web technologies, systems development, human-computer interaction, professional practice and more. You'll learn in purpose-built, industry-leading facilities, from world-class researchers and lecturers. We have a wide range of industry contacts and partnerships that help you build your professional network. Our Industry Advisory Board ensures that our degree is focused on what employers are looking for and provides opportunities to meet and learn from industry-leading professionals. For more course information, visit [Diploma of Information Technology/Bachelor of Information Technology at GU](#).

Career opportunities: This diploma prepares you for entry to a bachelor's degree, where you can receive credit for courses successfully completed. Entry level opportunities include system and business analysis, software development, network administration, and web and app development within the commerce, industry, corporate IT, government or private consulting areas.

Combined diplomas degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Information Technology.

JAMES COOK UNIVERSITY



Bachelor of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
372341	Brisbane	3F or 6P	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R
322341	Cairns	3F or 6P	68.00	70.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R
312349	Online	3X or 6X	71.30	77.30	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R
312341	Townsville	3F or 6P	61.05	63.05	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course provides students with essential knowledge and skills to work as information technology professionals in a fast changing dynamic world. Core subjects including networks, web technologies, programming, serious games, information management and visualisation, databases, big data, network security, multidisciplinary project management, e-technologies and mobile technologies provide students with an array of career opportunities. Students engage in a series of applied information technology projects throughout the course to gain real-world experience. A professional internship or multidisciplinary project forms the capstone subject. This course is accredited by the Australian Computer Society (ACS). JCU Offer Guarantee: JCU offers guaranteed admissions to most courses if a minimum ATAR is achieved. Learn more here: [Guaranteed Admission at JCU](#). For current course information, visit [Bachelor of Information Technology at JCU](#).

Career opportunities: Project manager, network administrator and designer, system analyst, software developer, application developer, IT researcher, IT manager, system administrator.

QUEENSLAND UNIVERSITY OF TECHNOLOGY



Bachelor of Data Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
418871	Gardens Point/Online	3F or 6P or 30L	74.75	80.65	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a QUT Bachelor of Data Science graduate, you'll be equipped to develop, deliver and communicate ethical data science solutions to complex, real-world problems. You'll demonstrate broad, coherent knowledge across statistics, computer science and information systems, with the option to major in Artificial Intelligence and Machine Learning, Business Data Science, or Data and Decision Analytics. Your training will include statistical, computational, modelling, data management, programming and generative AI techniques to extract insights from data. Critical thinking and problem solving will enable you to adapt your skills to new contexts. With data science embedded across industries—finance, engineering, health, sports, environment and defence—you'll work independently and collaboratively in diverse teams. You'll communicate data, problems, solutions and impacts effectively to expert and non-expert audiences. You'll understand social and ethical frameworks in data science, including Indigenous perspectives on data use. Through authentic assessments and work-integrated learning, you'll build a portfolio showcasing your professional capabilities. You'll graduate job-ready, with industry-relevant skills and the ability to grow through ongoing professional development. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Data Science at QUT](#). **Majors:** Artificial Intelligence and Machine Learning; Business Data Science; or Data and Decision Analytics.

Career opportunities: Data science graduates are employed across a wide range of areas. These include, but are not limited to, finance, investment, data analytics, defence and national security, research, information technology, engineering modelling and simulation, environmental science, health, management, marketing, logistics, media, and education.

Double degrees: Refer to entries for: Bachelor of Business/Bachelor of Data Science; Bachelor of Science/Bachelor of Data Science.

Bachelor of Games and Interactive Environments

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
418102	Gardens Point	3F or 6P	64.30	70.30	Feb 27	14 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: This degree allows the development of creative skills ranging from the technical to the artistic. You gain experience in the entire process of game and interactive media development, from identification and evaluation of ideas, creation of design concepts, critique of existing and potential products, analysis of cultural impact and industry trends, through to the development and delivery of a final product. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Games and Interactive Entertainment at QUT](#). **Majors:** Animation; game design; software technologies.

Career opportunities: Depending on subject choice: games/digital media programmer, game designer, simulation developer or designer, animator, film and television special effects developer, games/digital media reviewer, video games tester, web developer, software engineer.

Double degrees: Refer to entries for: Bachelor of Business/Bachelor of Games and Interactive Environments; Bachelor of Games and Interactive Environments/Bachelor of Mathematics; Bachelor of Science/Bachelor of Games and Interactive Environments.

Bachelor of Games and Interactive Environments/ Bachelor of Mathematics

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
418672	Gardens Point	4F or 8P	N/A	N/A	Feb 27	14 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This double degree consists of units in both mathematics and interactive environments. It enables you to apply mathematical skills to the games design industry. Mathematics students complete core units in mathematics and select a major from applied and computational mathematics, operations research or statistics. Interactive environments students complete a major from animation, game design or software technologies. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Games and Interactive Environments/](#)

[Bachelor of Mathematics at QUT](#). **Majors:** Refer to Bachelor of Games and Interactive Environments and Bachelor of Mathematics.

Career opportunities: Refer to Bachelor of Games and Interactive Environments and Bachelor of Mathematics.

Bachelor of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
418801	Gardens Point/Online	3F or 6P or 30L	65.10	70.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a graduate of QUT's Bachelor of Information Technology, you'll have broad theoretical and technical knowledge across established and emerging IT disciplines. You'll understand foundational principles and modern technologies, with analytical and creative skills to identify challenges and design innovative solutions. You'll think critically and strategically, using modelling and abstraction to present complex systems clearly. You'll apply your skills to analyse, design, build, operate and maintain secure, sustainable IT systems using industry-standard tools. You'll understand how IT enables business outcomes and how business realities shape decisions. With strong business acumen, you'll align IT strategies with goals, take initiative, and work independently and collaboratively. You'll embrace new technologies with a growth mindset, manage time effectively, and lead projects. You'll value diversity, communicate complex ideas clearly, and assess the risks and potential of AI and emerging technologies. With a human-centric approach, you'll ensure technology enhances user experience and impacts society positively. You'll engage with First Nations communities, apply ethical IT practices, and consider cybersecurity, privacy, sustainability and accessibility. Through internships, capstone projects and Work Integrated Learning (WIL), you'll gain hands-on experience and graduate ready for professional practice. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Information Technology at QUT](#). **Majors:** Artificial intelligence; business analysis and IT management; computer science; cyber security; enterprise computing; process analytics and automation; software development.

Career opportunities: Depending on choice of major: AI specialist, application developer, blockchain developer, business analyst, business process automation analyst, cloud architect, cybersecurity analyst, data analyst, data engineer, enterprise application developer, incident responder, information security manager, IT consultant, IT manager, IT project manager, machine learning engineer, network administrator, penetration tester, process analyst, process improvement specialist, process mapping officer, project manager, quality assurance analyst, robotic process automation (RPA) specialist, security architect, security consultant, software developer, software engineer, solution architect, systems analyst, systems engineer, systems programmer.

Double degrees: Refer to entries for: Bachelor of Business/Bachelor of Information Technology; Bachelor of Creative Industries/Bachelor of Information Technology; Bachelor of Communication/Bachelor of Information Technology; Bachelor of Design (Interaction Design)/Bachelor of Information Technology; Bachelor of Engineering (Honours)/Bachelor of Information Technology; Bachelor of Information Technology/Bachelor of Laws (Honours); Bachelor of Information Technology/Bachelor of Mathematics; Bachelor of Information Technology/Master of Data Science; Bachelor of Science/Bachelor of Information Technology.

Bachelor of Information Technology/Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419622	Gardens Point/Online	5.5F or 5.5OL	81.30	85.30	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: In QUT's Bachelor of Information Technology/Bachelor of Laws (Honours) double degree, you'll gain advanced knowledge, practical skills and an ethical mindset to succeed in both legal and tech sectors. The law component offers a real-world curriculum aligned with AQF Level 8, preparing you as a skilled legal professional with strengths in research, communication, negotiation and dispute resolution. You'll develop critical thinking and technological awareness to respond to changes in legal services, and explore international and Aboriginal and Torres Strait Islander perspectives. Expert educators will guide your learning for modern legal practice. Simultaneously, you'll build broad theoretical and technical IT knowledge, learning to design, build and maintain secure systems using industry tools. You'll think critically and strategically, apply modelling and abstraction, and assess ethical use of technologies like AI. Authentic learning experiences—including internships, capstone projects and WIL—will build your communication, teamwork and adaptability. You'll explore the social, cultural, legal and ethical dimensions of law and tech, and graduate ready for careers in legal practice, policy, compliance, legal tech, cybersecurity, and innovation leadership. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Information Technology/](#)

Bachelor of Laws (Honours) at QUT. Majors: Refer to Bachelor of Information Technology.

Career opportunities: Refer to Bachelor of Information Technology and Bachelor of Laws (Honours).

Bachelor of Information Technology/Bachelor of Mathematics						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
418552	Gardens Point	4F or 8P	91.05	93.05	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a graduate of QUT's Bachelor of Information Technology and Bachelor of Mathematics double degree, you'll possess a unique blend of theoretical and technical knowledge across both disciplines. You'll understand foundational IT principles and contemporary technologies, alongside mathematical, statistical and computational techniques. Your training will include mathematical theory, modelling and computational methods to solve practical and abstract problems. You'll identify challenges and design innovative solutions using analytical, creative and problem-solving skills. Thinking critically and strategically, you'll justify solutions with broad impact. You'll build and manage secure IT systems and apply mathematical techniques to complex issues. Your dual expertise will support data analysis, algorithm development and business process optimisation. You'll integrate IT and mathematical knowledge to drive innovation and efficiency. With resilience and a growth mindset, you'll adapt to evolving technologies. Strong communication skills will help you convey complex ideas across disciplines. You'll engage with First Nations communities and apply ethical, sustainable practices in both IT and mathematics. Through internships, capstone projects and Work Integrated Learning (WIL), you'll gain hands-on experience and graduate ready to contribute meaningfully to both fields. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Information Technology/Bachelor of Mathematics at QUT](#). **Majors:** Refer to Bachelor of Information Technology and Bachelor of Mathematics.

Career opportunities: Data visualisation, operations research, computational science, statistics, security, cryptography, complex system and scientific modelling. Refer also to Bachelor of Information Technology and Bachelor of Mathematics.

Bachelor of Information Technology/Master of Data Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419742	Gardens Point	4F or 8P	77.80	79.80	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a graduate, you will have a solid foundation in IT from your undergraduate studies and further developed data science and data analytics skills from the Masters program. You will possess a deep understanding within a chosen IT speciality and apply technical know-how, together with problem solving, creativity and people skills to develop innovative IT solutions. You will be skilled in various data analytics tools and techniques, skilled in processing, analysing and visualising complex data, and able to use your skills to generate insights that drive decision-making across a range of sectors. You will have the skills necessary to work in a range of industries including banking and finance, media and communications, health, education, information technology, engineering, agriculture, and mining. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Information Technology/Master of Data Science at QUT](#).

Majors: Refer to Bachelor of Information Technology.

Career opportunities: Business intelligence specialist, computer systems engineer, data analyst, data scientist, data systems developer, data-driven decision maker, digital performance analyst, statistician.

Diploma in Information Technology						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
420301	Kelvin Grove	1F or 1.5P	61.20	66.05	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: The Diploma in Information Technology is a pathway program designed to help you successfully progress to the Bachelor of Information Technology. It provides a hands-on approach that allows you to explore areas in information technology and gain an understanding in both computer science and information systems. The Diploma also focuses on developing your academic skills for future success. A highly supportive

learning environment with smaller class sizes ensures a more personalised learning journey and a seamless transition to university studies. This course is covered by the QUT Offer Guarantee. For more course information, visit [Diploma in Information Technology at QUT](#).

Diploma in Information Technology/Bachelor of Games and Interactive Environments						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409622	KG & GP	3F or 5.5P	62.10	62.10	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: The Diploma in Information Technology is a pathway program designed to help you successfully progress to the Bachelor Games and Interactive Environments. It provides a hands-on approach that allows you to explore areas in information technology and gain an understanding in both computer science and information systems. The Diploma also focuses on developing your academic skills for future success. A highly supportive learning environment with smaller class sizes ensures a more personalised learning journey and a seamless transition to university studies. Upon successful completion of the Diploma, you will be able to articulate into the Bachelor of Games and Interactive Environments with 96 credit points of advanced standing. The Bachelor of Games and Interactive Environments allows the development of creative skills ranging from the technical to the artistic. You gain experience in the entire process of game and interactive media development, from identification and evaluation of ideas, creation of design concepts, critique of existing and potential products, analysis of cultural impact and industry trends, through to the development and delivery of a final product. This course is covered by the QUT Offer Guarantee. For more course information, visit [Diploma in Information Technology at QUT](#) and [Bachelor of Games and Interactive Environments at QUT](#). **Majors:** Refer to Bachelor of Games and Interactive Environments.

Career opportunities: Refer to Diploma in Information Technology and Bachelor of Games and Interactive Environments.

Diploma in Information Technology/Bachelor of Information Technology						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409612	KG & GP	3F or 5.5P	58.40	60.40	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 and 4, C).

Course outline: The Diploma in Information Technology is a pathway program designed to help you successfully progress to the Bachelor of Information Technology. It provides a hands-on approach that allows you to explore areas in information technology and gain an understanding in both computer science and information systems. The Diploma also focuses on developing your academic skills for future success. A highly supportive learning environment with smaller class sizes ensures a more personalised learning journey and a seamless transition to university studies. Upon successful completion of the Diploma, you will be able to articulate into the Bachelor of Information Technology with 96 credit points of advanced standing. The Bachelor of Information Technology equips you to build and apply information technology solutions across diverse industries. A hands-on, work-integrated curriculum allows you to explore areas in information technology, and gain a deep understanding in your chosen speciality. You use your creativity and people skills to maximise the impact of your technical know-how to enable you to deal with technologies that have not been invented yet. This course is covered by the QUT Offer Guarantee. For more course information, visit [Diploma in Information Technology at QUT](#) and [Bachelor of Information Technology at QUT](#). **Majors:** Refer to Bachelor of Information Technology.

Career opportunities: Refer to Diploma in Information Technology and Bachelor of Information Technology.

SAE UNIVERSITY COLLEGE						
Associate Degree of Computer Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
061015	Online	1.25F or 2.5P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview. **Additional entry requirements:** SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: SAE's Associate Degree of Computer Science equips you with the in-demand skills and technical knowledge you need to succeed in the technology-based industry of your choice. Covering the fundamentals of computer science through to more advanced strategies and techniques, you'll build a diverse skillset in programming, networks, web development, cloud computing and AI. You'll hone in-demand expertise in programming languages such as Python, C++, and Java, and software and tools including Git, Unity, Maya and Kubernetes. In addition to your core units, you'll choose from a pool of electives to develop a specialisation in one of four areas: Games Programming, Software Development, Cyber Security or Web Development. As you develop your technical expertise and work on more dynamic projects, you'll collaborate with fellow SAE students and apply your skills to multidisciplinary projects in VFX, Film, Games and Animation. Areas of study: Human-Computer Interaction, Scripting and Automation Fundamentals, Project Design and the Entrepreneur, IT and Cyber Security Fundamentals, Fundamentals of Computer Networks, Data Structures and Algorithms, Programming Foundations, Front-End Web Development, Systems and Design Thinking, Contextual Inquiry, ICT Hardware, Rapid Prototyping, Cloud Computing. **Notes:** Duration is one and a quarter years full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors. Please note that this is an online only course for students studying from Brisbane. **Specialisations:** Games Programming, Software Development, Cyber Security, Web Development.

Career opportunities: Games Programmer, AI Programmer, Software Engineer, Systems Engineer, Security Engineer, Digital Forensics Investigator, Cyber Threat Intelligence Assistant, Junior Web Developer.

Associate Degree of VFX and Virtual Production

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
062117	Brisbane & Online	1.25F or 2.5P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: Specially designed in consultation with industry experts from Technicolor and Ubisoft, SAE's Associate Degree of VFX and Virtual Production will nurture your creativity, empower you to experiment, and enhance your technical skill set. As a student of VFX and Virtual Production at SAE University College, you'll learn in small classes with one-on-one mentoring opportunities not often found in larger universities. Guided by our industry experts, you'll learn to apply theoretical knowledge and current best practices while utilising cutting-edge equipment such as virtual production studios, motion capture suits, high-end digital film cameras and green screens. Develop in-demand skills in VFX, compositing, real-time engines, procedural graphics, 3D modelling, virtual environments, animation, texturing and shading. Ultimately, the Associate Degree of VFX and Virtual Production will enhance your career prospects in an ever-evolving industry. You'll undertake professional work placement opportunities as part of your degree, where you'll put your technical skills in practice and build your professional network. Areas of study: Introduction to Real-Time Engines, Cinematography, 2D and 3D Asset Production, World Building for Virtual Environments, Introduction to Compositing, Project Design and the Entrepreneur, Procedural and Generative Systems, VFX Compositing & Post-Production, Systems and Design Thinking, Contextual Inquiry, Real-Time VFX. **Notes:** Duration is one and a quarter years full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors. Please note that this is an online only course for students studying from Brisbane. **Specialisations:** Virtual Production, VFX, Technical Art.

Career opportunities: Virtual Set Builder/Environment Artist, Virtual Camera Operator (VCO), 2D or 3D Modeler, Texture Artist, Graphics Programmer, Storyboard Artist, Virtual Production Supervisor, VFX Assistant.

Bachelor of Computer Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
061018	Online	2F or 4P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: SAE's Bachelor of Computer Science equips you with the in-demand skills and technical knowledge you need to succeed in the technology-based industry of your choice. Covering the fundamentals of computer science through to advanced strategies and techniques, you'll build a diverse skillset in programming, networks, web development, cloud computing and AI. You'll hone in-demand expertise in programming languages such as Python, C++, and Java, and software and tools including Git, Unity, Maya and Kubernetes. In addition to your core units, you'll choose from a pool of electives to develop a specialisation in one of four areas: Games Programming, Software Development, Cyber Security or Web Development. Our final trimester placement opportunities allow you

to put your skills to the test and get a taste of working life in the industry of your choice, ensuring you graduate feeling confident and career ready. Areas of study: Human-Computer Interaction, Scripting and Automation Fundamentals, Project Design and the Entrepreneur, IT and Cyber Security Fundamentals, Fundamentals of Computer Networks, Data Structures and Algorithms, Programming Foundations, Front-End Web Development, Systems and Design Thinking, Contextual Inquiry, ICT Hardware, Rapid Prototyping, Cloud Computing, Project Management and Leadership, AI Technologies. **Notes:** Duration is two years full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors. Please note that this is an online only course for students studying from Brisbane. **Specialisations:** Games Programming, Software Development, Cyber Security, Web Development.

Career opportunities: Games Programming Specialisation: Games Programmer, Games Engine Programmer, Mobile Game Developer, AI Programmer. Software Engineering Specialisation: Software Engineer, Mobile App Developer, Systems Engineer, Security Engineer. Cyber Security Specialisation: Security Architect, Incident Responder, Digital Forensics Investigator, Cyber Threat Intelligence Analyst. Web Development Specialisation: Full Stack Developer, Front-End Developer, Back-End Developer, DevOps Engineer.

Bachelor of VFX and Virtual Production

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
062050	Brisbane & Online	2F or 4P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: Specially designed in consultation with industry experts from Technicolor and Ubisoft, SAE's Bachelor of VFX and Virtual Production will nurture your creativity, empower you to experiment, and enhance your technical skill set. Covering the fundamentals of VFX and virtual production through to advanced strategies and techniques, you'll build a diverse skillset in VFX, compositing, real-time engines, procedural graphics, 3D modelling, virtual environments, animation, texturing and shading. You'll master cutting-edge, industry-standard equipment such as virtual production studios, motion capture suits, high-end digital film cameras and green screens. In addition to your core units, you'll choose from a pool of electives to develop a specialisation in one of three areas: Virtual Production, VFX, and Technical Art. In the final trimester placement, you will get the opportunity to put new skills into action by experiencing working life in an industry of your choice. This ensures you graduate feeling confident and career ready. Areas of study: Introduction to Real-Time Engines, Cinematography, 2D and 3D Asset Production, World Building for Virtual Environments, Introduction to Compositing, Project Design and the Entrepreneur, Procedural and Generative Systems, VFX Compositing & Post-Production, Systems and Design Thinking, Contextual Inquiry, Real-Time VFX, Project Management and Leadership, Virtual Production Studio, AI Technologies. **Notes:** Duration is two years full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors. Please note that this is an online only course for students studying from Brisbane. **Specialisations:** Virtual Production, VFX, Technical Art.

Career opportunities: Virtual Set Builder/Environment Artist, Virtual Camera Operator (VCO), Rendering Specialist, Compositor, 2D or 3D Modeler, Texture Artist, Graphics Programmer, Emerging Technologies Specialist, Technical Previsualisation Artist, Storyboard Artist, Virtual Production Coordinator or Supervisor, VFX Supervisor.

Diploma of Computer Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
061025	Online	1F or 2P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: SAE's Diploma of Computer Science equips you with key foundational skills and technical knowledge you need to begin your career in the technology-based industry of your choice. Covering the fundamentals of computer science, you'll build a skillset in scripting and automation, web development, data structures, IT and cyber security, and programming. Your growth and development as a technology-driven computer science practitioner will be assessed through the completion of industry-based projects. This will ultimately help you build up a body of work and portfolio to share with potential employers or your first client. To complement your technical skills, you will graduate with employability skills, introductory project management skills, and scholarly techniques for higher education. Within a matter of months, you'll learn the fundamentals of computer science, setting you up for entry into junior industry roles using modern concepts and strategies and positioning you for future computer science

SAE University College (continued)

studies such as our Associate Degree or Bachelor's program. Areas of study: Human-Computer Interaction, Scripting and Automation Fundamentals, Project Design and the Entrepreneur, IT and Cyber Security Fundamentals, Fundamentals of Computer Networks, Data Structures and Algorithms, Programming Foundations, Front-End Web Development. **Notes:** Duration is seven months full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors. Please note that this is an online only course for students studying from Brisbane.

Career opportunities: Entry Level Software Engineer, Junior App Developer, Gameplay and Engine Assistant, Junior Systems Engineer, Security Assistant, Junior ICT Consultant.

Diploma of VFX

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
062019	Brisbane & Online	1F or 2P	N/A	N/A	Feb 27; May 27	14 Jan 2027; 20 May 2027

Prerequisites: Completion of Year 12 or attained age 17 years; Interview.

Additional entry requirements: SAE will contact applicants to arrange a short, informal interview. For information about the interview, contact SAE on 1800 723 338.

Course outline: SAE's Diploma of VFX equips you with key foundational skills and technical knowledge you need to begin your career in the technology-based industry of your choice. Covering the fundamentals of VFX and virtual production, you'll develop foundational skills in cinematography, compositing, real-time engines, 2D and 3D modelling, and virtual environments. Your growth and development as a technology-driven VFX and virtual production practitioner will be assessed through the completion of industry-based projects. This will ultimately help you build up a body of work and portfolio to share with potential employers or your first client. To complement your technical skills, you will graduate with employability skills, introductory project management skills, and scholarly techniques for higher education. Within a matter of months, you'll learn the fundamentals of VFX and virtual production, setting you up for entry into junior industry roles using modern concepts and strategies and positioning you for future SAE studies including our Associate Degree or Bachelor's program. Areas of study: Introduction to Real-Time Engines, Cinematography, 2D and 3D Asset Production, World Building for Virtual Environments, Introduction to Compositing, Project Design and the Entrepreneur. **Notes:** Duration is seven months full-time. Part-time study available for eligible applicants (excluding international student visa holders). SAE has a range of approaches to learning and teaching that can be activated to provide flexibility in the face of changing circumstances as required, to support student progression regardless of external factors. Please note that this is an online only course for students studying from Brisbane.

Career opportunities: Junior Virtual Set Builder/Environment Artist, Rendering Assistant, Junior Composer, Junior 3D Modeler, Entry Level Graphics Programmer, Storyboard Assistant, Virtual Production Assistant.

SOUTHERN CROSS UNIVERSITY

**Bachelor of Information Technology (Artificial Intelligence)**

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053414	Brisbane	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
053432	Gold Coast	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
053417	Melbourne	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
053420	Online	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
053423	Perth	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
053426	Sydney	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course is designed to adapt to industry trends and needs, focused on cutting-edge technologies and real-world applications. Students can tailor their studies with a specialisation in Artificial Intelligence, while building a solid foundation in computer systems, programming, computer networks, cloud computing, databases, software engineering and project management. A 12-week industry placement forms a core part of this course, as well as integrated, globally recognised Microsoft certifications. For more course information, visit [Bachelor of Information Technology \(Artificial Intelligence\) at Southern Cross University](#). **Specialisations:** Artificial Intelligence.

Career opportunities: AI and Machine Learning engineer, software developer, network engineer, data analyst, IT consultant, IT trainer or educator, and technical support professional.

Double degrees: Bachelor of Information Technology/Bachelor of Business.

Bachelor of Information Technology (Artificial Intelligence)/ Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053393	Brisbane	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053434	Gold Coast	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053397	Melbourne	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
053405	Online	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
053409	Perth	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
053401	Sydney	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This double degree provides students with a unique blend of business acumen and technical expertise. This course bridges the gap between business strategy and technological innovation, enabling graduates to develop solutions that align with organisational objectives. By integrating core business disciplines such as management, marketing, and finance with an IT specialisation in Artificial Intelligence, students gain a competitive edge in industries where digital transformation is reshaping business operations. For more course information, visit the [Bachelor of Information Technology \(Artificial Intelligence\)/Bachelor of Business at Southern Cross University](#). **Specialisations:** Artificial Intelligence.

Career opportunities: Business intelligence analyst, AI financial strategist, AI-driven cybersecurity specialist, AI and machine learning engineer, software developer, network engineer, data analyst, IT consultant, IT trainer or educator, and technical support professional. Graduates may also run their own business or pursue careers in the business sector.

Bachelor of Information Technology (Artificial Intelligence)/ Bachelor of Business (Accounting)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053394	Brisbane	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053435	Gold Coast	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053398	Melbourne	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053406	Online	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053551	Perth	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053402	Sydney	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This double degree provides students with a unique blend of business acumen and technical expertise. This course bridges the gap between business strategy and technological innovation, enabling graduates to develop solutions that align with organisational objectives. By integrating core business disciplines such as management, marketing, and finance with an IT specialisation in Artificial Intelligence, students gain a competitive edge in industries where digital transformation is reshaping business operations. Students can also choose a Business specialisation in Accounting. For more course information, visit the [Bachelor of Information Technology \(Artificial Intelligence\)/Bachelor of Business \(Accounting\) at Southern Cross University](#). **Specialisations:** Artificial Intelligence; Accounting.

Career opportunities: Business intelligence analyst, AI financial strategist, AI-driven cybersecurity specialist, AI and machine learning engineer, software developer, network engineer, data analyst, IT consultant, IT trainer or educator, and technical support professional. Graduates may also run their own business or pursue careers in the business sector. The Accounting specialisation is a pathway to being a Certified Practising Accountant (CPA), Chartered Accountant (CA), or Tax Practitioner.

Bachelor of Information Technology (Cybersecurity)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053415	Brisbane	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
053433	Gold Coast	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
053418	Melbourne	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
053421	Online	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
053424	Perth	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027
053427	Sydney	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course is designed to adapt to industry trends and needs, focused on cutting-edge technologies and real-world applications. Students can tailor their studies with a specialisation in Cybersecurity, while building a solid foundation in computer systems, programming, computer networks, cloud computing, databases, software engineering and project management. A 12-week industry placement forms a core part of this course, as well as integrated, globally recognised Microsoft certifications. This course is also available online. For more course information, visit [Bachelor of Information Technology \(Cybersecurity\) at Southern Cross University](#). **Specialisations:** Cybersecurity.

Career opportunities: Cybersecurity analyst, software developer, network engineer, data analyst, IT consultant, IT trainer or educator, and technical

support professional.

Double degrees: Bachelor of Information Technology (Cybersecurity)/ Bachelor of Business.

Bachelor of Information Technology (Cybersecurity)/ Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053395	Brisbane	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053436	Gold Coast	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053399	Melbourne	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053407	Online	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053411	Perth	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053403	Sydney	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This double degree provides students with a unique blend of business acumen and technical expertise. This course bridges the gap between business strategy and technological innovation, enabling graduates to develop solutions that align with organisational objectives. By integrating core business disciplines such as management, marketing, and finance with an IT specialisation in Cybersecurity, students gain a competitive edge in industries where digital transformation is reshaping business operations. This course is also available online. For more course information, visit [Bachelor of Information Technology \(Cybersecurity\)/Bachelor of Business at Southern Cross University](#). **Specialisations:** Cybersecurity.

Career opportunities: Cybersecurity specialist, AI and machine learning engineer, software developer, network engineer, data analyst, IT consultant, IT trainer or educator, and technical support professional. Graduates may also run their own business or pursue careers in the business sector.

Bachelor of Information Technology (Cybersecurity)/Bachelor of Business (Accounting)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053396	Brisbane	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053437	Gold Coast	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053400	Melbourne	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053408	Online	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053412	Perth	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053404	Sydney	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This double degree provides students with a unique blend of business acumen and technical expertise. This course bridges the gap between business strategy and technological innovation, enabling graduates to develop solutions that align with organisational objectives. By integrating core business disciplines such as management, marketing, and finance with an IT specialisation in Cybersecurity, students gain a competitive edge in industries where digital transformation is reshaping business operations. Students can also choose a business specialisation in Accounting. For more course information, visit [Bachelor of Information Technology \(Cybersecurity\)/Bachelor of Business \(Accounting\) at Southern Cross University](#). **Specialisations:** Cybersecurity; Accounting.

Career opportunities: Cybersecurity specialist, AI and machine learning engineer, software developer, network engineer, data analyst, IT consultant, IT trainer or educator, and technical support professional. Graduates may also run their own business or pursue careers in the business sector. The Accounting specialisation is a pathway to becoming a Certified Practising Accountant (CPA), Chartered Accountant (CA), or Tax Practitioner.

Diploma of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
052865	Brisbane	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
052861	Gold Coast	1F or 2P	48.00	48.00	Mar 27	14 Jan 2027
052866	Melbourne	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
052860	Online	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
052863	Perth	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027
052864	Sydney	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Diploma of Information Technology combines foundation IT units and academic skills units with a focus on developing technical skills and knowledge. Successful completion of the Diploma of Information Technology will enable entry and up to eight units of credit towards the Southern Cross Bachelor of Information Technology with up to eight units of credit. The Diploma of Information Technology is offered through SCU College, which provides students with a highly supported learning environment. This course is also available online. For further information, visit [Diploma of Information Technology](#).

Career opportunities: Entry-level roles in IT or a pathway to further study.

TAFE QUEENSLAND



Bachelor of Design (Game Development)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555297	South Bank	3CO	60.00	60.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: This degree course will take students through all video game and interactive digital media aspects from concept to production. Delivered in partnership with the University of Canberra, this degree develops specialist skills and knowledge in the theory and production of game art, game design, and interactive digital media. In this course students will develop an understanding of the game design and production process from concept development through to the production methodologies that are applied in today's leading game studios. Students will develop skills and knowledge in concept art, 3D modelling and sculpting, 3D texturing, animation, and real time rendering. Learners will also have the opportunity to collaborate with film makers, musicians, visual artists, actors, and other teams across the broad creative industries spectrum, working on real commercial projects from within the TAFE Queensland games production studio. **Notes:** This course is delivered by TAFE Queensland in partnership with the University of Canberra. It is a Commonwealth supported place. For more information visit the [TAFE Website](#).

Career opportunities: 3D animator, 3D game artist, level designer, interface designer, concept artist, game designer, game producer, interactive designer.

Bachelor of Design (Major in Visual Communication Design)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555301	South Bank	3C	60.00	60.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Harness your creativity with this hands-on degree and learn how to communicate and organise information in visually accessible ways across a wide variety of media and contexts. Delivered in partnership with the University of Canberra, this degree has a strong focus on visual communication in the global marketplace and how to design for both business and consumer audiences. Throughout this course students develop a thorough knowledge of typography, logotype design, layout, publication design, environmental graphics, packaging and digital design. Students gain skills required to employ innovative uses of different visual and emerging media types and develop effective design solutions for specific audiences. Through collaboration and live industry briefs students will also have the opportunity to combine university thinking with hands-on learning. Upon successful completion of this course graduates will have also developed a portfolio of work and be well equipped to take on a variety of design roles. **Notes:** This course is delivered by TAFE Queensland in partnership with the University of Canberra. It is a Commonwealth supported place. For more information visit the [TAFE Website](#).

Career opportunities: Graphic designer, visual designer, multimedia designer, digital designer, illustrator, design researcher, design strategist, creative director.

Certificate IV in Cyber Security

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
505214	Ipswich	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
568214	Toowoomba	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
581214	Online	1-2OS	N/A	N/A	Jan 27; Mar 27; Apr 27; Jun 27; Jul 27	20 Nov 2026; 11 Feb 2027; 23 Mar 2027; 20 May 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: In this course students will learn a range of technical fundamental skills including how to implement network security infrastructure and detect breaches in network security, as well as essential soft skills such as stakeholder interactions and problem solving. Successful completion of this course will provide students with a range of foundation knowledge and skills in IT network testing, and ICT security. Students will graduate qualified to seek work as a junior Cyber Analyst or junior Cyber Operator. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Cyber security advisor, cyber security analyst, junior penetration tester, cyber/IT security officer, junior security systems administrator.

Diploma of Information Technology						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
542220	Bracken Ridge	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
532220	Loganlea	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Designed for those furthering their studies and are new to the IT industry, this stream provides a broad foundation across key areas including programming, web development, cloud infrastructure, networking, and cyber security. You'll learn to create dynamic web pages, build user interfaces, install and manage enterprise-scale IT environments, and oversee network security. This stream also covers strategic IT planning, workplace cyber security awareness, and managing client issues in real-world scenarios. Upon completion, students will be equipped for roles such as assistant software/web developer, IT administrator, systems administrator, or IT office manager, and have the foundational skills to pursue further study in the IT or cyber security fields. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Network engineer, network administrator, ICT administrator, cloud engineer, ICT systems administrator, ICT office manager, analyst programmer support, assistant software/web developer.

Combined diplomas/degrees: The Diploma of Information Technology can be combined with other programs as listed below to attain the awards of Diploma of Information Technology from TAFE Queensland and the relevant degree from the university. Students undertake initial study at TAFE Queensland and complete the degree at the relevant university. Duration, location, mode of study, semester intake, electives and specialisations may vary. All mandatory university admission and English language requirements must be met before university enrolment is finalised. For more information contact the relevant university. **Note:** TAFE Queensland students making transition to the degree may need to wait six months to start with the semester one university intake. To apply for a combined diploma/degree, applicants must select the Diploma of Information Technology for the relevant TAFE Queensland location on their application and nominate their preferred degree/university (one only). Applicants can list the stand alone diploma or the combined program but not both. Listing more than one is not needed because they have the same eligibility and ATAR/rank requirements. Diploma of Information Technology/Bachelor of Information Technology: 542220 Bracken Ridge/University of Southern Queensland (1C & 2F or 4P), 532220 Loganlea/University of Southern Queensland (1CO & 2F or 4P).

Diploma of Information Technology (Advanced Networking and Cloud Engineering specialisation)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
520252	Cairns	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
526252	Coomera	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
511252	Mooloolaba	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555250	South Bank	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
503252	Townsville (Pimlico)	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Advance your IT career with this diploma qualification and learn specialist skills in networking and cloud engineering. In this specialisation students will learn how to install and manage complex ICT environments and manage network security. Students will also learn how to use code to implement cloud infrastructure, and how to manage infrastructure in cloud environments. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Cloud Architect, Cloud Engineer, Cyber Security Administrator, Network Engineer.

Diploma of Artificial Intelligence (AI)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
581265	Online	1-2OS	N/A	N/A	Jan 27; Mar 27; Apr 27; Jun 27; Jul 27	20 Nov 2026; 11 Feb 2027; 23 Mar 2027; 20 May 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course Outline: This diploma aims to provide students with knowledge and skills in AI required to perform multiple functions, including the application of prompt engineering techniques to improve the quality and relevance of

responses generated by AI-powered software, the use of AI-based software to analyse sets of data and generate strategic insights and forecasts, production of text-based and visual content using AI-based technology based on written prompts, and propose recommendations for AI-driven enhancements to customer experience, such as predictive customer service. Students will also learn to develop a framework of ethical approaches for how an organisation can use AI-based technologies, and how to develop organisational recommendations for using AI-powered technologies, machine learning and deep learning. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Artificial intelligence optimisation writer, customer experience manager, data and AI sales specialist, AI ethicist, content creator, copywriter, AI data analyst, AI operations manager, AI talent acquisition manager, business owner.

Diploma of Information Technology (Advanced Networking and System Administration specialisation)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
505239	Ipswich	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
568239	Toowoomba	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Advance your IT career with this diploma level course and learn specialist skills in networking, system administration and virtualisation. In this specialisation students will learn how to install and manage complex IT networks, configure and manage virtual computing environments, and manage network security. Students will also develop the skills required to install an enterprise virtual computing environment. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Computer programmer, web developer, network administrator.

Diploma of Information Technology (Advanced Programming specialisation)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
526272	Coomera	1OC	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555272	South Bank	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Advance your IT career with this diploma level course and learn specialist skills that will help you qualify graduates for employment as an assistant software developer or systems administrator. In this specialisation students will learn how to build advanced user interfaces and implement a model view controller framework. Students will also learn how to match ICT needs and provide strategic direction to business, including how to promote workplace cyber security. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Assistant software developer, systems administrator, analyst programmer.

Diploma of Information Technology (Front End Web Development specialisation)						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555234	South Bank	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Take the next step in your web development career with this diploma course. Students will learn the art of designing, building and managing websites and begin a career in coding with a position as a web developer. In this specialisation students will learn how to build and create dynamic websites and web pages. Students will also learn how to match ICT needs and provide strategic direction to business, including how to promote workplace cyber security. Successful completion of this course will qualify graduates to launch their career in the IT industry as an in-house or independent web developer. It will also provide graduates with the foundation skills needed to undertake further studies in your field. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Web developer, independent web developer, in-house web developer.

Diploma of Information Technology/Diploma of Sport (Coaching)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555262	South Bank	1.5CO	N/A	N/A	Jan 27, Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: This combined qualification is designed for aspiring professionals who want to combine technical IT expertise with high-performance coaching skills in the rapidly growing Esports industry. Students will gain hands-on experience in network design, game testing, digital media production, and coaching principles tailored to competitive gaming environments. This dual diploma empowers students to shape the future of esports. Students will master the technical foundations of IT while developing coaching strategies that inspire performance and resilience. From building secure gaming networks to managing high-energy tournaments, students will gain the confidence to lead in both digital and sporting arenas. As the esports industry continues to expand across Australia and globally, this program equips students with the skills to thrive in a fast-paced, tech-driven environment. Whether supporting grassroots initiatives or contributing to elite-level teams, students graduate with the confidence to lead, innovate, and make an impact in both digital and sporting communities.

Notes: Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Esports Coach; Team Manager; General Application Support Officer; IT Manager.

Graduate Certificate in Cyber Security

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
526421	Coomera	10C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555421	South Bank	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555321	South Bank	0.5CO	N/A	N/A	Jan 27; Jun 27	14 Jan 2027; 3 Jun 2027
526321	Coomera	0.5OC	N/A	N/A	Jan 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Applicant must be 17; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Additional entry requirements: To be eligible for an offer in this course, all applicants must satisfy one of the following criteria:- A relevant qualification at AQF Level 5 (Diploma) completed within the last 6 years and a minimum of 2 years relevant work experience; OR A minimum of a Bachelor's Degree completed within the last 6 years in a relevant discipline; OR A minimum of 3 years relevant work experience. A relevant discipline is defined as: A qualification or role in a Computer Science, Cyber Security, Information Technology, Information Systems, Business Data Analytics, Software Engineering or another comparable/equivalent field. This will need to be supported with evidence.

Course outline: Cybersecurity concerns present a global challenge and race against time. As evident with recent breaches involving Optus and Medibank, cyberattacks are increasingly prevalent, technology innovations are rapidly advancing, and cybersecurity strategies are unable to adequately keep pace. Compounding this challenge is the current lack of a skilled cybersecurity industry workforce, which increases current threat exposure (Summerfield 2022). This entry level postgraduate certificate course in cybersecurity is focused on managing cybersecurity risk and incidents, building ethical defence mechanisms and developing applied knowledge. Students can choose to specialise in either Technology or Governance. On completion of this course, students can fast track their way into the Master of Cyber Security. **Notes:** For fee information refer to the [TAFE Website](#) for more information.

Career opportunities: Cyber security analyst, cyber security architect, cyber security manager, forensic computer analyst, cyber risk and governance consultant, cyber security policy officer, incident response manager, security and compliance auditor.

Graduate Diploma in Cyber Security

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
526422	Coomera	20C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555422	South Bank	2CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
555322	South Bank	1CO	N/A	N/A	Jan 27; Jun 27	14 Jan 2027; 3 Jun 2027
526322	Coomera	10C	N/A	N/A	Jan 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age; Applicant must be 17; English, Literature, English and Literature Extension or

English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Additional entry requirements: To be eligible for an offer in this course, all applicants must satisfy one of the following criteria:- A relevant qualification at AQF Level 5 (Diploma) completed within the last 6 years and a minimum of 2 years relevant work experience; OR- A minimum of a Bachelor's Degree completed within the last 6 years in a relevant discipline; OR- A minimum of 3 years relevant work experience. A relevant discipline is defined as: A qualification or role in a Computer Science, Cyber Security, Information Technology, Information Systems, Business Data Analytics, Software Engineering or another comparable/equivalent field. This will need to be supported with evidence.

Course outline: Cybersecurity concerns present a global challenge and race against time. As evident with recent breaches involving Optus and Medibank, cyberattacks are increasingly prevalent, technology innovations are rapidly advancing, and cybersecurity strategies are unable to adequately keep pace. Compounding this challenge is the current lack of a skilled cybersecurity industry workforce, which increases current threat exposure (Summerfield 2022). This Graduate Diploma in Cybersecurity course focuses on a range of key industry-relevant areas in which students will develop knowledge and expertise about system security and digital forensics, Cyber Policy & Governance and ethical hacking & defence. On completion of this course, students can fast track their way into the Master of Cyber Security (Advanced). **Notes:** For fee information refer to the [TAFE Website](#) for more information.

Career opportunities: Cyber security analyst, cyber security architect, cyber security manager, forensic computer analyst, cyber risk and governance consultant, cyber security policy officer, incident response manager, security and compliance auditor.

THE UNIVERSITY OF QUEENSLAND**Bachelor of Computer Science**

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
733401	St Lucia	3F or 6P	81.70	84.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: The Bachelor of Computer Science at UQ prepares you for a career where digital skills are in demand, your work has impact, and your opportunities are global. Across three years, you'll build the capability to design intelligent systems, solve complex problems, secure critical infrastructure and turn data into decisions. You'll learn the fundamentals that employers trust - programming, algorithms, systems and security - then specialise in fields where demand is rising fast, including AI, cyber security, and data science. For more information, visit [Bachelor of Computer Science at UQ](#). **Majors:** Cyber Security; Data Science; Artificial Intelligence; Programming Theory.

Career opportunities: A computer science degree sets you up for success in a fast-growing digital job market where demand outpaces supply, making your skills a powerful competitive advantage. Our graduates step confidently into roles such as software developer, AI or machine learning engineer, data scientist, data analyst, cyber security analyst, security engineer, cloud, systems or network engineer, as well as technical consultant, solutions architect or product engineer.

Bachelor of Computer Science/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
733501	St Lucia	4F or 8P	87.70	90.70	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: In this dual degree students will develop a deep knowledge in computer science and broad transferable skill sets through their study in arts. The Bachelor of Computer Science at UQ prepares you up for a career where digital skills are in demand, your work has impact, and your opportunities are global. Students build the capability to design intelligent systems, solve complex problems, secure critical infrastructure and turn data into decisions. The Bachelor of Arts component allows students to choose from a wide variety of majors to either complement their computer science studies or their knowledge in another field, which can help them find a future role in a related industry. The broad skill set developed through the program will help students apply their computing knowledge and skills outside of the technology sector. Graduates will combine technical skills, critical thinking and problem-solving abilities with polished communication skills and honed creativity. For more information, visit [Bachelors of Computer Science/Arts at UQ](#). **Notes:** Specialist Mathematics (Units 3 and 4, C) is recommended for this program. Students without Specialist Mathematics or equivalent may be required to undertake preparatory courses which may not enable the program to be completed in the minimum time frame without overloading or undertaking summer study. **Majors:** Refer to the Bachelor of Computer Science and the Bachelor of Arts.

Career opportunities: Refer to the Bachelor of Computer Science and the Bachelor of Arts.

Bachelor of Computer Science/Bachelor of Business Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
733701	St Lucia	4F or 8P	80.35	85.35	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: This dual degree is designed to position students as strategic business leaders, ready to tackle the technological and business challenges of the future. Students gain a deep understanding of all aspects of computer technology and graduate with the technical skills to create and analyse computer-based systems, and skills to adapt in rapidly changing business environments. Study topics including entrepreneurship, human resources, marketing, management, business technologies, and advanced computing applications. For more information visit [Bachelors of Computer Science/Business Management at UQ](#). **Notes:** Specialist Mathematics (Units 3 and 4, C) is recommended for this program. Students without Specialist Mathematics or equivalent may be required to undertake preparatory courses which may not enable the program to be completed in the minimum time frame without overloading or undertaking summer study. **Majors:** Refer to the Bachelor of Computer Science and Bachelor of Business Management.

Career opportunities: Refer to the Bachelor of Computer Science and the Bachelor of Business Management.

Bachelor of Computer Science/Bachelor of Commerce

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
733801	St Lucia	4F or 8P	83.30	84.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: By combining technical skills across all aspects of computer technology with an in-depth understanding of accounting, business information systems, data analytics and finance, this dual degree will set students up for thriving careers in finance and technology. In the commerce component students gain knowledge and an understanding of business value in various environments, and learn how to create and analyse computer-based systems. In the computer science component, students can deep dive into their area of interest and explore topics such as data science, cyber security and artificial intelligence, among others. These specialist areas will have a huge impact on the future of finance and corporate environments. Graduates may find work in the public or private sectors in accounting, banking, financial management, business analysis, AI, cyber security, data science, business information systems and general management, or large corporations. For more information, visit [Bachelors of Computer Science/Commerce at UQ](#). **Notes:** Specialist Mathematics (Units 3 and 4, C) is recommended for this program. Students without Specialist Mathematics or equivalent may be required to undertake preparatory courses which may not enable the program to be completed in the minimum time frame without overloading or undertaking summer study. **Majors:** Refer to the Bachelor of Commerce.

Career opportunities: Refer to the Bachelor of Computer Science and the Bachelor of Commerce.

Bachelor of Computer Science/Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
733901	St Lucia	5F or 10P	96.00	98.00	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: Combine theory with hands-on experience to learn how to create and analyse computer-based systems, combined with a practical grounding in legal theory in a broad range of areas important to the technology industry. In the law component students develop personal and professional skills that can transfer across a wide range of careers in technology. In the computer science component, students gain the solid technological foundations and skills to play a critical role in creating, developing, implementing and evaluating new systems and technology for use in our society. Graduate with an internationally respected qualification in law and advanced knowledge and technical skills in computer science – skills in high demand from some of the world's biggest corporations. For more information, visit [Bachelor of Computer Science/Bachelor of Laws \(Hons\) at UQ](#). **Notes:** Specialist Mathematics is recommended for this program. Students without Specialist Mathematics or equivalent may be required to undertake preparatory courses which may not enable the program to be completed in the minimum time frame without overloading or undertaking summer study. **Majors:** Refer to Bachelor of Computer Science.

Career opportunities: Refer to the Bachelor of Computer Science and the Bachelor of Laws.

Bachelor of Computer Science/Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
733601	St Lucia	4F or 8P	83.00	84.95	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); One of Chemistry, Biology, Physics or Earth and Environmental Science (Units 3 and 4, C).

Course outline: Be at the forefront of emerging technologies such as cyber security, data science and artificial intelligence. Apply theoretical studies of algorithms and data structures to the practical challenges of implementing hardware and software systems. Build strong analytical, logical and development skills through practicals, workshops, internships and work experience. Choose science specialisations from one of the broadest ranges of scientific disciplines in Australia. Gain a broad science education with in-depth knowledge in one or two scientific disciplines to expand your career choices. Graduate with skills that are in high demand from some of the world's largest corporations, such as Apple, Google, Oracle and Microsoft. For more information, visit [Bachelors of Computer Science/Bachelor of Science at UQ](#). **Notes:** Specialist Mathematics (Units 3 and 4) is recommended for this program. Students without Specialist Mathematics or equivalent may be required to undertake preparatory courses which may not enable the program to be completed in the minimum time frame without overloading or undertaking summer study. **Majors:** Refer to the Bachelor of Computer Science and the Bachelor of Science. Noting there are some plans unavailable in the Bachelor of Science component of the dual - computer science major, computer science extended major, physics extended major, computer science minor, data science minor.

Career opportunities: Refer to the Bachelor of Computer Science and the Bachelor of Science.

Bachelor of Computer Science/Master of Cyber Security

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
733411	St Lucia	4F or 8P	94.05	97.25	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: Combining a Bachelor of Computer Science and a Master of Cyber Security in a dual degree offers students a unique opportunity for extended study into a field within computer science that significantly impacts today's world: cyber security. Graduate with a combination of high-level technical skills and a global perspective on cyber security and information security fundamentals – skills that are in high demand from some of the world's biggest technology corporations. With the Bachelor of Computer Science students combine theory with hands-on experience and gain a deeper understanding of all aspects of computer technology. Then, with the Master of Cyber Security, students will develop an understanding of the global cyber security landscape, informed by industry and government experts, to find better ways to defend, adapt and lead for a resilient, more productive digital world. For more information, visit [Bachelor of Computer Science/Master of Cyber Security at UQ](#). **Other requirements:** Students must pass all attempted undergraduate courses in order to progress into the Master of Cyber Security component of this dual degree. **Notes:** Specialist Mathematics (Units 3 and 4, C) is recommended for this program. Students without Specialist Mathematics or equivalent may be required to undertake preparatory courses which may not enable the program to be completed in the minimum time frame without overloading or undertaking summer study. **Majors:** Bachelor of Computer Science majors: Cyber security; data science; artificial intelligence; programming theory. Master of Cyber Security fields of study: Cryptography; cyber defence.

Career opportunities: Policy adviser; cyber insurance adviser and provider; IT auditor; high tech crime unit police officer; digital forensics specialist; cyber security analyst; cyber criminologist.

Bachelor of Computer Science/Master of Data Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
733421	St Lucia	4F or 8P	92.30	97.15	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: Combining a Bachelor of Computer Science and a Master of Data Science in a dual degree offers students a unique opportunity for extended study into a field within Computer Science that significantly impacts today's world: data science. With this vertical dual degree, students learn how to make informed decisions in data-intensive environments and graduate with a combination of high-level technical skills and a capacity for creative and disruptive thinking, ready to solve big data challenges across business, social, government and health data. In the Bachelor of Computer Science, students combine theory with hands-on experience and gain a deeper understanding of all aspects of computer technology. Then, through the Master of Data Science, study advanced topics from computing, statistics and mathematics, and a choice of electives from business, finance, health or

science. For more information, visit [Bachelor of Computer Science/Master of Data Science at UQ](#). **Other requirements:** Students must pass all courses in order to progress into the Master of Data Science component of this dual degree. **Notes:** Specialist Mathematics (Units 3 and 4, C) is recommended for this program. Students without Specialist Mathematics or equivalent may be required to undertake preparatory courses which may not enable the program to be completed in the minimum time frame without overloading or undertaking summer study. **Majors:** Data science.

Career opportunities: Market researcher; data scientist; risk analyst; supply chain analyst; business intelligence analyst; data miner; actuarial and analytics consultant.

Bachelor of Information Technology						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
733001	St Lucia	3F or 6P	81.90	85.90	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: UQ's Bachelor of Information Technology is where creativity meets technology. You'll explore how people, data, and digital systems connect, and learn to design innovative solutions that make life better. From your very first semester, you'll gain hands-on experience through studio-based projects, working in teams to solve real challenges and build the skills that employers value most. As you progress into your second year, you'll dive deeper into your chosen major and strengthen your technical and creative problem-solving skills through practical, discipline-specific courses. In your third year, you'll bring everything together in a capstone project, collaborating with your peers to tackle real-world challenges and apply your learning in a professional context. Budding entrepreneurs can also get involved with the UQ Ventures program. For more information, visit [Bachelor of Information Technology at UQ](#). **Majors:** Solution Architecture; Software Information Systems; User Experience Design. Minors: Computer systems

Career opportunities: Technology is part of every industry, and UQ graduates are leading the change. Graduates typically work as user experience designers, business analysts, software developers, solution architects, consultants or project managers. Depending on your major, you may specialise in designing digital products and interfaces (User Experience Design), improving organisational systems and processes (Software Information Systems), or developing and implementing enterprise technology solutions (Solution Architecture).

Bachelor of Information Technology/Bachelor of Arts						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
733201	St Lucia	4F or 8P	89.80	91.80	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This dual degree lets students combine specialised study in information technology with a wide range of disciplines in the arts. The Bachelor of Information Technology is a flexible project-focused degree that will set students up for any number of career options working with computers and information, where they can apply their technical skills to solve problems, support innovation and improve communication between people. You'll explore how people, data, and digital systems connect, and learn to design innovative solutions that make life better. Students match their passion and career ambitions through their arts study to create a degree that's unique to them. The Bachelor of Arts component provides skills in written communication, problem-solving, critical thinking, and interpersonal understanding. Choose majors according to career aspirations. For more information, visit [Bachelors of Information Technology/Arts at UQ](#). **Majors:** Refer to Bachelor of Information Technology and Bachelor of Arts.

Career opportunities: Refer to Bachelor of Information Technology and Bachelor of Arts.

Bachelor of Information Technology/Bachelor of Design						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
733310	St Lucia	4F or 8P	82.95	87.95	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This dual is designed to give you a unique and powerful skill set to challenge conventional thinking and thrive in the ever-evolving world we live in. By marrying design principles with technical expertise, you'll emerge as a dynamic professional, capable of addressing intricate human problems with a fresh, creative and innovative perspective. You can customise your educational pathway to align perfectly with your career goals. In the Design component, dive into the core principles through 6 hands-on design studio-based projects. On the Information Technology side, we focus on the essential pillars of people, code and data. You'll build a robust foundation across these core IT streams and have the opportunity

to specialise in User Experience Design, Software Design, or Software Information Systems. Our multidisciplinary approach ensures that you emerge not just as a graduate, but as a skilled professional capable of seamlessly navigating the intersection of design and technology. For more information, visit [Bachelors of Information Technology/Design at UQ](#). **Majors:** Refer to the Bachelor of Information Technology.

Career opportunities: User Interface (UI) designer, User Experience (UX) designer, software developer, system architect, information systems designer, web designer, application developer.

TORRENS UNIVERSITY AUSTRALIA						
Bachelor of Cybersecurity						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
032286	Online	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Cybersecurity](#) course will prepare you for a career fighting cybercrime in some of the world's most in-demand roles. Designed and delivered by industry, this course will help you understand the ethical use of emerging and smart technologies, and how to defend them within a cybersecurity context. The course will cover an extensive range of theoretical and technical skills across subjects including cybersecurity principles; ethical hacking and penetration testing; human-centric cybersecurity in a smart society; enterprise cybersecurity governance and applications; as well as work-integrated learning to allow you to put your knowledge into practice. On completion, you'll be able to analyse and recommend innovative cybersecurity solutions, utilising your design thinking and problem-solving skills to protect the digital fortress. Area of study: Computer Architecture and Operating Systems, Cybersecurity Principles Data and networking, Ethical Hacking and Penetration Testing, Enterprise Cybersecurity Governance and Applications, Network Security and Infrastructure Protection. Industry partners and work placements: When you study with Torrens University Australia, you will benefit from our extensive network of industry partners. You'll learn from industry professionals, gain invaluable insights and build key industry relationships. [Click here to view the fee details.](#)

Career opportunities: Career paths: Cybersecurity Engineer, Cybersecurity Analyst, ICT Security Analyst.

Bachelor of Information Technology						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031275	Fortitude Valley	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
032276	Online	3F or 4P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Bachelor of Information Technology](#) course prepares students to drive innovation in the age of Industry 4.0 using emerging technologies. Co-designed with industry, our Bachelor of Information Technology is the qualification you need to meet the demands of an ever-changing global market. Preparing you to join the next generation of ICT professionals, this degree teaches you how to leverage smart and emerging technologies. You'll learn how to solve highly technical problems, and cover foundational studies in programming, human-centred design, software engineering, enterprise computing, cloud architecture and more. You have the opportunity to undertake work experience and choose from a variety of electives, including software development, data analytics, AI, web development and UX, game programming and cybersecurity. Area of study: Computer architecture, Programming, Data and networking, Cloud computing, Interaction design, Database systems. Industry partners and work placements: The big difference at Billy Blue College of Design at Torrens University Australia is that you'll start working in the design industry from day one – gaining valuable experience, learning from industry professionals and making industry connections. We have a strong network of partners and are always welcoming opportunities to build new relationships in the design world. [Click here to view the fee details.](#)

Career opportunities: Career paths: Solutions architect, Network designer, Data engineer, Software developer, System developer, IT project manager.

Diploma of Cybersecurity

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031287	Fortitude Valley	1F or 1P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
032288	Online	1F or 1P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of Cybersecurity](#) course will equip you with the skills you need for an exciting career in cybersecurity. Designed, developed and delivered by industry, this course ensures you'll gain the practical, technical and theoretical skills that are in demand amid a global rise in cybercrime. The course will develop your IT skills, with subjects including programming, data and networking, cloud computing, software engineering and cybersecurity principles. Our human-centric design focus makes this course unique and, upon graduating, you'll possess the ability to apply cybersecurity principles towards developing ICT solutions that consider ethical and social responsibilities. Area of study: Computer Architecture and Operating Systems, Cybersecurity Principles, Data and networking, Introduction to Programming, Foundations of Information Systems. Industry partners and work placements: When you study with Torrens University Australia, you will benefit from our extensive network of industry partners. You'll learn from industry professionals, gain invaluable insights and build key industry relationships. [Click here to view the fee details.](#)

Career opportunities: Career paths: Cybersecurity Engineer, Cybersecurity Analyst, ICT Security Analyst.

Diploma of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
031277	Fortitude Valley	1F or 1P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R
032278	Online	1F or 1P	N/A	N/A	Feb 27; Jun 27; Sep 27	14 Jan 2027; 20 May 2027; R

Prerequisites: Applicant must have completed Year 12 or equivalent.

Additional entry requirements: Completed Year 12 or equivalent. Other admission pathways are available to applicants.

Course outline: The [Diploma of Information Technology](#) course prepares you to meet the demands of an ever-changing global market. Get started in the ICT sector with this course. Designed in collaboration with industry, this course equips you with foundational knowledge in computer hardware and software, networking and programming, website development, cloud computing and more. Upon completion, you will have gained a thorough introduction to IT professional practice. Graduate with this standalone qualification or use it as a pathway to our bachelor's degree. Area of study: Computer architecture, Programming Data and networking, Cloud computing, Interaction design, Database systems. Industry partners and work placements: The big difference at Billy Blue College of Design at Torrens University Australia is that you'll start working in the design industry from day one – gaining valuable experience, learning from industry professionals and making industry connections. We have a strong network of partners and are always welcoming opportunities to build new relationships in the design world. [Click here to view the fee details.](#)

Career opportunities: Career paths: Website developer, Help-desk support, specialist, Software programmer.

UNIVERSITY OF NEW ENGLAND  University of New England						
Bachelor of Computer Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
626241	Armidale	3F or 6P	73.55	73.55	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any unit of Mathematics at Year 12 level.

Course outline: Computers and technology are entrenched in our rapidly changing society, so knowledge and skills in these areas are highly sought after by employers. Our Bachelor of Computer Science includes a core of subjects that will give you a solid programming, mathematical, and software engineering background. From these units you will learn multiple programming languages, as well as the leading collaborative tools and practices that software teams use to design, develop and deliver software that solves problems for their users. You will graduate with in-demand skillsets, ready to adapt and thrive in any modern workplace. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Computer Science at UNE](#). **Majors:** Artificial intelligence; cybersecurity; data science; software development. **Minors:** Preparatory mathematics and computing; theoretical data science.

Career opportunities: When you graduate with UNE's Bachelor of Computer Science you will have the skillset you need to step into a variety of career pathways across a range of industries, including: software designer and developer, web and mobile developer, scientific technology consultant, database administrator, multimedia programmer, systems analyst.

Bachelor of Computer Science/Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
626701	Armidale	5F or 10P	N/A	N/A	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English; and any 2 units of Mathematics at Year 12 level. **Additional entry requirements:** Applicants from a non-English speaking background including Australian citizens are advised that this course has a higher English language requirement than many UNE courses. Refer to the [UNE Website](#) for information on how to meet these requirements.

Course outline: Technology is transforming the practice of law, with new developments in cyber security risk management, data breach policy and legal response plans, artificial intelligence, the regulatory considerations of machine learning and privacy management, to name a few. The intersection of law and computer systems supports industry, commerce and society at large – and this double degree will give you valuable skills in both fields, with an interdisciplinary approach to both your studies and your future employment. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Computer Science/Bachelor of Laws at UNE](#).

Career opportunities: The combination of Computer Science and Law gives you the skillset you need to step into a variety of career pathways and add significant value to your role. You future career options could include: legal aid agencies, advocacy organisations and commercial law firms, government departments, banking, finance and commerce, software development, IT project management, software quality, testing specialist and systems analysis.

Bachelor of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
616403	Armidale	3F or 6P	57.20	67.20	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 1 unit of Mathematics at a Year 12 level.

Course outline: The Bachelor of Information Technology will prepare you for a career in a field that intersects with all others. During your studies you will develop foundational knowledge of programming, software development, cybersecurity, database management and more, providing you with the skillsets needed to adapt and innovate in a rapidly changing field. You will graduate from this course as an innovative IT expert, positioned to excel in a fulfilling career in a wide range of sectors. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Information Technology at UNE](#). **Majors:** Information systems and cybersecurity; analytics and the Internet of Things; software development.

Career opportunities: UNE's Bachelor of Information Technology will provide you with the skillsets and knowledge needed to join a thriving, rapidly developing industry. Graduating from this course will prepare you for many roles, including: software engineer, IT consultant, network administrator, systems analyst, database administrator, cybersecurity analyst.

UNIVERSITY OF SOUTHERN QUEENSLAND**Bachelor of Information Technology**

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
903745	Online	3F or 6P	53.90	62.90	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
923741	Springfield	3F or 6P	68.00	72.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
903741	Toowoomba	3F or 6P	77.90	83.90	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C); Artificial Intelligence and Data Science major: General Mathematics (Units 3 and 4, C).

Course outline: Students develop the skills, knowledge and experience for a career in information technology, and learn to be problem-solvers and innovators across a range of industries. Students choose from a range of specialisations, learn best practice, gain valuable insights from information technology experts, and are well-equipped with the skills and knowledge to gain industry certification. Students build skills in problem-solving and teamwork, and are exposed to real information technology problems and solution processes. For more program information, visit [Bachelor of](#)

Information Technology at UniSC. Majors: Software application development; artificial intelligence and data science; networking and cyber security

Career opportunities: Information architect, business or systems analyst, software engineer, operations manager, information technology manager, network administrator, website developer, computer programmer.

Double degrees: Refer to entry for: Bachelor of Business and Bachelor of Information Technology.

UNIVERSITY OF THE SUNSHINE COAST						
Bachelor of Computer Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014291	Moreton Bay	3F or 6P	57.95	62.15	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Every day, technology becomes more essential to the way we live, work and play. This creates huge demand for people who understand the 'how and why' of computing, and have the skills to design, build and manage the technologies of the future. In this program students will future-proof their career with strong core skills in artificial intelligence, AI-powered programming, software development, applied AI, big data, data science and analytics. They'll gain hands-on experience with Android development, Cloud platforms, databases, programming languages such as Java, Python and C/C++, alongside a wide range of AI technologies. They'll build a portfolio of software and design projects from their first year of study and complete industry certifications and placements designed to get them job-ready. For more information, visit [Bachelor of Computer Science at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Cloud and mobile technologies, cyber security engineering, Internet of Things applications, project management, wearable technologies.

Bachelor of Information and Communications Technology						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014091	Moreton Bay	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015025	Online	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
012091	Sunshine Coast	3F or 6P	48.20	52.20	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: We live in an age of AI. From AI agents and mobile computing, smartphones and IoT networks, intelligent technologies are shaping how we live, work and innovate. This has created great demand for graduates who can understand AI, apply technology creatively and design solutions that help people and benefit organisations. In this program, students will develop in-demand skills in AI-assisted problem solving. They will build strong computing fundamentals, specialise in areas such as cyber security, AI programming and project management, develop expertise in big data management, data modelling and quality, and learn to build information systems to solve business problems. Students will earn industry certification (Microsoft, ITS, Cisco and more), at no extra cost, while completing their coursework. For more information, visit [Bachelor of Information and Communications Technology at UniSC - University of the Sunshine Coast](#).

Other requirements: The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Computer and information systems manager, computer systems analyst, database administrator, network and computer systems administrator, software developer.

Undergraduate Certificate in IT Careers						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
015381	Online	0.5F or 1P	N/A	N/A	Jul 27	3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: We live in an ICT age: computers, smartphones and networks are used by everyone, everywhere, as an enabler and driver of innovation and for supporting contemporary organisations. There is strong demand for graduates who understand cyber-systems and can work in teams to design innovative solutions. If you are looking for a career where you can engage in

problem solving, understanding how things work, or making ideas come to life, our University Certificate in IT Careers will develop your skills to work on the cutting-edge of technology. For more information, visit [Undergraduate Certificate in IT Careers at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Information systems; Networking; System Design; PC Support. Successful completion of this program may articulate to the Bachelor of Information and Communications Technology.

AUSTRALIAN CATHOLIC UNIVERSITY



Bachelor of Arts/Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
116601	Brisbane	5F or 10P	66.55	76.55	Mar 27; Aug 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This double degree is designed to produce well-rounded graduates ready for legal practice and a range of professional careers in an increasingly global environment. As a graduate of this double degree, you will be well placed to develop specialist legal practice in a wide range of fields. This includes education, cultural institutions, commerce and industry, communications, community and charitable organisations, creative industries, social and policy research, tourism and travel. The course is designed for students who want to combine studies in arts, humanities or social sciences with sound legal skills. For more course information, visit [Bachelor of Arts/Bachelor of Laws at ACU](#). **Other requirements:** Students must take a number of core and program units in Arts, as well as legal pro bono work which provides firsthand experience of the legal system. **Majors:** Business studies; drama; education studies; history; English; music; philosophy; sociology; study of religions; theological studies; visual arts.

Career opportunities: Government and non-government organisations, media and communications, arts and cultural organisations, higher education, business sector, not-for-profit organisations, historian, social scientist, political analyst, teaching (with further study), private legal practice, legal offices, legal researching, in-house legal counsel.

Double degrees: Refer to entries for: Bachelor of Arts/Bachelor of Commerce; Bachelor of Arts/Bachelor of Global Studies; Bachelor of Teaching (Secondary)/Bachelor of Arts (Humanities).

Bachelor of Biomedical Science/Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
115942	Brisbane	5F or 10P	75.30	75.30	Mar 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); One of General Mathematics, Mathematical Methods, Specialist Mathematics, Biology, Chemistry or Physics (Units 3 and 4, C for all).

Course outline: This double degree is designed to produce well-rounded graduates ready for legal practice and a range of professional careers in an increasingly global environment. They will have a foundation on which to develop specialist legal practices in a wide range of fields, including the pharmaceutical and medical technology industries. The biomedical science component trains students in the core areas of anatomy, physiology, biochemistry, pharmacology, immunology and microbiology. Students learn how the human body functions, what causes disease and how disease is treated. Students are introduced to the biomedical disciplines via core units and are expected to undertake detailed study in at least one discipline, through elective units. For more course information, visit [Bachelor of Biomedical Science/Bachelor of Laws at ACU](#). **Other requirements:** Students must undertake two units of workplace learning with an external organisation of their choice, as well as legal pro bono work which provides firsthand experience of the legal system.

Career opportunities: Pharmaceutical and medical technology industries, marketing, medical, legal, research and quality assurance working in Whospitals, universities or the public health sector, private legal practice, government regulatory bodies, in-house counsel for corporations.

Bachelor of Criminology & Criminal Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
116623	Brisbane	3F or 6P	62.55	67.55	Mar 27; Aug 27	14 Jan 2027; 3 Jun 2027

Assumed knowledge: English (3 and 4, C).

Course outline: The Bachelor of Criminology and Criminal Justice has been designed to produce work-ready graduates for a range of interesting and challenging opportunities in the justice sector. Compulsory units in law, criminal justice and public policy are supplemented with units in policing, corrections, forensics and cyber-policy to ensure that graduates have knowledge and skills they can take into a range of jobs. The course is offered by the Law School and is led by criminal justice experts who are fully engaged in the justice sector, to ensure course relevance. For more course information, visit [Bachelor of Criminology & Criminal Justice at ACU](#). **Other requirements:** Students undertake a 40-hour placement associated with the criminal justice sector. They will receive intensive training before starting

their placement, followed by a debriefing with a clinical education specialist.

Majors: Criminology, Law.

Career opportunities: Policing, Aboriginal justice, youth (juvenile) justice, corrections, post-sentence preventive detention, community support, mobile protective services, crime prevention, road safety, multi-agency partnerships, women's rehabilitation, integration pathways, drug and alcohol policy work, sports alliances for crime prevention, forensic intervention services, transitional accommodation, disability services within justice and corrections.

Bachelor of Criminology and Criminal Justice/Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
116624	Brisbane	5F or 10P	77.60	77.60	Mar 27; Aug 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Super-charge your Criminology and Criminal Justice degree with Law and you will be ready to launch a meaningful legal career in the criminal justice sector. This double degree is the perfect combination if you want to be a criminal lawyer or work in regulatory or policy work in criminal justice areas covering interpersonal violence, policing, forensic psychology, corrections and cybercrime. **Other requirements:** Students undertake legal pro-bono work which provides firsthand experience of the legal system and a 40 hour placement associated with the criminal justice sector.

Career opportunities: Public Policy, Law, Intelligence and Investigation, Courts and Tribunals, Corrections and Rehabilitation services, Security, Teaching (combined with an Education degree).

Bachelor of Human Rights/Bachelor of Criminology and Criminal Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
112091	Brisbane	5F or 10P	N/A	N/A	Mar 27; Aug 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Human rights is a highly significant and swiftly growing field of research and practice within law, criminal justice, history, philosophy and politics. This new degree leverages ACU's scholarly strengths in human rights across multiple Faculties to create a new, specialist bachelor's degree that will be attractive to the committed altruists who are attracted to the mission and service-oriented posture of the University and want a specialist qualification that will prepare them to be the leading human rights advocates of the 21st century. A double degree in Human Rights and Criminology/Criminal Justice will be attractive to students interested in specialist study of human rights who have a particular interest in knowledge on crime and the social causes and drivers of criminal activity. Double degree graduates will make a valuable contribution to the (growing) justice and compliance sector of the Australian (and international) economy. The Bachelor of Human Rights/Bachelor of Criminology and Criminal Justice is 400 cp AQF Level 7 double degree course, normally completed in 5 years. It is a cross-faculty initiative with the Faculty of Education and Arts, the Faculty of Law and Business and the Faculty of Theology and Philosophy. **Other requirements:** Students undertake a 40-hour placement associated with the criminal justice sector. They will receive intensive training before starting their placement, followed by a debriefing with a clinical education specialist.

Career opportunities: NGOs, both domestic and international. Advocacy: Domestic and International advocacy, humanitarian services, disaster relief, policy development, volunteer co-ordination. Social Services: human services provision, public health, economic development, policy development, Policy advising, Reintegration consulting, Police (state, territory or federal), Immigration and border protection, Community corrections, Communications: foreign news reporting/correspondence, investigative journalism, research.

Bachelor of Human Rights/Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
112081	Brisbane	5F or 10P	69.60	79.60	Mar 27; Aug 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Human rights is a highly significant and swiftly growing field of research and practice within law, criminal justice, history, philosophy and politics. This new degree leverages ACU's scholarly strengths in human rights across multiple Faculties to create a new, specialist bachelor's degree that will be attractive to the committed altruists who are attracted to the mission and service-oriented posture of the University and want a

specialist qualification that will prepare them to be the leading human rights advocates of the 21st century. A double degree in Human Rights and Law will be attractive to students interested in supplementing their specialist study of human rights with a degree that will prepare them for a legal career. This double degree will provide substantial knowledge for graduates who are keen to work in the growing human rights system in Australia, in regional fora, and internationally. The Bachelor of Human Rights/Bachelor of Laws is 400 cp AQF Level 7 double degree course, normally completed in 5 years. It is a cross-faculty initiative with the Faculty of Education and Arts, the Faculty of Law and Business and the Faculty of Theology and Philosophy. **Other requirements:** Students undertake legal pro bono work which provides firsthand experience of the legal system.

Career opportunities: the legal profession. Advocacy: Domestic and International advocacy, humanitarian services, disaster relief, policy development, volunteer co-ordination. Social Services: human services provision, public health, economic development, policy development, government administration, industry regulation, Communications: foreign news reporting/correspondence, investigative journalism, research, politics, NGOs, both domestic and international, academia, diplomacy.

Bachelor of Laws						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
116621	Brisbane	4F or 8P	69.65	77.10	Mar 27; Aug 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Take a global, practical and ethical approach to your studies with our law degree. You will make an impact in your legal career by placing an emphasis on justice, equity and the dignity of all human beings. Graduate with a degree that has been designed to incorporate international law and the globalised nature of the law profession. The course produces well-rounded graduates ready for legal practice and a range of professional careers in an increasingly global environment. Students can also study units overseas, either at our Rome campus or at one of our partner institutions located around the globe. For more course information, visit [Bachelor of Laws at ACU](#). **Other requirements:** Students undertake legal pro bono work which provides firsthand experience of the legal system.

Career opportunities: Private legal practice, in-house counsel to corporations, legal officer in the public sector, legal work in community legal centres, research projects, national regulatory bodies.

Bachelor of Laws/Bachelor of Global Studies						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
116311	Brisbane	5F or 10P	69.45	77.45	Mar 27; Aug 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This double degree is designed to develop an awareness of the broader context in which legal issues arise including the political, historical, philosophical and economic dimensions. It produces well-rounded graduates ready for legal practice and a range of professional careers in an increasingly global environment. The course offers an international education where you will be required to study abroad (ACU has 60 partner institutions around the world) and/or do an internship that provides international work experience. For more course information, visit [Bachelor of Laws/Bachelor of Global Studies at ACU](#). **Other requirements:** Students must take a number of core and program units and complete one semester of overseas study/ internship in third year, as well as legal pro bono work which provides firsthand experience of the legal system.

Career opportunities: Social entrepreneurship and companies with a global outreach, international relations, human rights, travel and tourism, public sector, government service (including diplomatic service), the United Nations, private legal practice, journalism, in-house counsel to corporations.

Bachelor of Philosophy/Bachelor of Laws						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
116611	Brisbane	5F or 10P	69.45	79.45	Mar 27; Aug 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This double degree has been designed to produce graduates who are well-trained in legal theory and practice, knowledgeable in philosophical and ethical issues related to the law, and skilled in textual analysis, argumentation and communication. While undertaking legal studies, you will also be undertaking core and elective studies in various areas of philosophy such as ethics, epistemology (theory of knowledge), jurisprudence (philosophy of law), theories of human nature, social and political philosophy, logic and the history of philosophy. For more course information, visit [Bachelor of Philosophy/Bachelor of Laws at ACU](#). **Other requirements:** Students undertake legal pro bono work which provides firsthand experience of the legal system.

Career opportunities: Community worker/advocate, ethics consultant to businesses, bioethics or health care ethics consultant, public policy adviser,

diplomatic or consular officer, private legal practice, in-house counsel, media and communications, public policy developer, government regulatory authorities.

Bachelor of Theology/Bachelor of Laws						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
116301	Brisbane	5F or 10P	N/A	N/A	Mar 27; Aug 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This unique double degree provides a legal education informed by Christian values and an education in theology that is oriented to the professional values and practice of law. The law degree focuses on ethical behaviour, social justice, the common good and the law's interaction with theology. The theology degree includes study in the history of the Christian tradition and current theological scholarship, biblical studies, Christian thought and practice. For more course information, visit [Bachelor of Theology/Bachelor of Laws at ACU](#). **Other requirements:** Students must complete a unit of Christian Community Experience involving an active service engagement, as well as legal pro bono work which provides firsthand experience of the legal system. **Majors:** Refer to Bachelor of Theology.

Career opportunities: Private legal practice, church agencies, ministries, chaplaincy, social inclusion, pastoral work and social work, research, journalism, international organisations, international relations, in-house counsel for corporations, legal officers.

CQUNIVERSITY AUSTRALIA						
Bachelor of Laws						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
856105	Online	3F or 4P	71.65	77.25	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Through the Bachelor of Laws, students will learn all the areas of law required to satisfy professional accreditation through the Legal Practitioners Admissions Board. The course enables graduates to proceed to practice as a legal practitioner after completing the required professional training. Students learn about legal procedures and key legislation, and are given the opportunity to develop skills necessary to identify, analyse and evaluate facts in relation to legal frameworks. For more course information, visit [Bachelor of Laws](#). **Other requirements:** Students will be able to undertake, at their option, an overseas or domestic practicum placement or engagement with a complex work simulation.

Career opportunities: The Bachelor of Laws prepares graduates for a career as a legal professional. Aside from the traditional roles as a solicitor, barrister or in-house counsel, a law degree is useful for careers in academia, business, the public service and politics. Graduates will also need to complete further practical legal training before being admitted as a legal practitioner. This may include completion of a Graduate Diploma in Legal Practice at another institution or a 12-month traineeship at a law firm.

Bachelor of Laws and Bachelor of Accounting						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
856205	Online	4.5F or 9P	91.15	95.15	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This dual degree provides the opportunity to develop skills that are highly regarded in both the private and public sectors. Students develop the technical skills needed for a successful career in accounting, law and business, as well as soft skills that can be applied to both their personal and professional lives. Benefit from practical work experiences, with opportunities to undertake overseas or domestic practicum placement or engagement with a complex work simulation. Students will also develop a sound understanding of both disciplines and the relationship between accounting and the legal profession, making them versatile and attractive to employers. For more course information, visit [Bachelor of Laws and Bachelor of Accounting](#). **Other requirements:** Students will be able to undertake, at their option, an overseas or domestic practicum placement or engagement with a complex work simulation. **Notes:** The full law course cannot be completed in less than three years due to the course structure.

Career opportunities: Solicitor, barrister, government legal officer, judicial officer, law academic, company director, in-house counsel, diplomat, politician, financial consultant, auditing and assurance services, international accountant, strategic manager, taxation specialist, management accountant.

Bachelor of Laws and Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
856405	Online	5F or 10P	85.25	87.25	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This course is designed to enable students to gain entry into the legal profession combined with business knowledge and skills. Throughout the course, students will learn about legal procedures and key legislation, develop skills necessary to identify, analyse and evaluate facts in relation to legal frameworks. Students may also choose to major in accounting, financial planning, hospitality management, human resource management, management, marketing, or property. For more course information, visit [Bachelor of Laws and Bachelor of Business](#). **Other requirements:** Students will be able to undertake, at their option, an overseas or domestic practicum placement or engagement with a complex work simulation. **Majors:** Accounting; Financial Planning; Hospitality Management; Human Resource Management; Management; Marketing; Property.

Career opportunities: The Bachelor of Laws prepares graduates for a career as a legal professional. Aside from the traditional roles as a solicitor, barrister or in-house counsel, a law degree is useful for careers in academia, business, the public service and politics. Graduates will also need to complete further practical legal training before being admitted as a legal practitioner. This may include completion of a Graduate Diploma in Legal Practice at another institution or a 12-month traineeship at a law firm. The Bachelor of Business is a gateway to a wide variety of positions in both the public and private sectors. Depending on a student's chosen major, they may explore opportunities in accounting, financial planning, hospitality management, human resource management, management, marketing or property.

Bachelor of Laws and Bachelor of Science (Psychology)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
856505	Online	4.5F or 9P	75.80	77.80	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This course provides graduates with a highly marketable qualification designed to enable them to gain entry into the legal and psychology professions. The psychology component gives students a comprehensive overview of the scientific discipline of psychology and its applications. There will also be opportunities for you to explore applied and professional uses of psychology. In the Bachelor of Laws, students will learn all areas of law required to satisfy professional accreditation through the Legal Practitioners Admissions Board. If graduates complete the course with a GPA of 5.5 or above in the level 2 and level 3 Psychology units, they may be eligible for a place in CQUniversity's Bachelor of Psychological Science (Honours), which prepares them for conditional registration as psychologists in Australia. For more course information, visit [Bachelor of Laws and Bachelor of Science \(Psychology\)](#). **Other requirements:** Students will be able to undertake, at their option, an overseas or domestic practicum placement or engagement with a complex work simulation. **Notes:** The Bachelor of Science (Psychology) requires students to have completed a bachelor degree for entry, hence students will need to complete the Bachelor of Laws first or rely on a bachelor's degree they have already completed.

Career opportunities: The Bachelor of Laws prepares graduates for a career as a legal professional. Aside from the traditional roles as a solicitor, barrister or in-house counsel, a law degree is useful for careers in academia, business, the public service and politics. Graduates will also need to complete further practical legal training before being admitted as a legal practitioner. This may include completion of a Graduate Diploma in Legal Practice at another institution or a 12-month traineeship at a law firm.

GRIFFITH COLLEGE**Diploma of Business/Bachelor of Laws (Honours)**

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
083351	Brisbane	4F or 8P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
083431	Gold Coast	4F or 8P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma equips students with essential business, leadership and academic skills that build a strong foundation for future legal study. Upon successful completion, students enter the second year of the Bachelor of Laws (Honours). Throughout their law studies, students gain practical experience, personalised support, international learning opportunities and valuable professional networks. They develop

a deep understanding of legal principles and practice, while strengthening key skills in negotiation, advocacy and legal writing. Griffith University Law students receive progressive practical experience, support, international opportunities, networks and theory to shape their legal career. Students develop in-depth knowledge of legal principles and practice, while also learning essential legal skills such as negotiation, critical analysis of law, written and oral advocacy and legal writing. For more information, visit [Diploma of Business at Griffith College](#) and [Bachelor of Laws \(Honours\)](#) at Griffith University.

Career opportunities: Upon completion of the bachelor degree: barrister; human rights defender; investment banker; journalist; law reformer; lawyer; management consultant; policymaker; politician; solicitor.

Diploma of Criminology and Criminal Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081061	Brisbane	1F or 2P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma provides the fundamental skills and knowledge for careers in criminology and criminal justice, while preparing students for further study at university. Studies include academic and professional skills development, police, courts and criminal law, understanding social problems, law, government and policy, homicide, introduction to forensic psychology. On successful completion of the diploma, students may progress to a related Griffith University bachelor with credit. See combined Diploma Degrees for pathways that progress to university or visit [Diploma of Criminology and Criminal Justice](#).

Career opportunities: Corrections; courts and justice services; crime analysis; crime prevention; customs; policing; regulatory law enforcement; security; youth justice.

Diploma of Criminology and Criminal Justice/Bachelor of Criminology and Criminal Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081071	Brisbane	3F or 6P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma provides the fundamental skills and knowledge for careers in criminology and criminal justice, while preparing students for further study at university. In this specialised degree, students learn about the causes of crime and society's response through the justice system. On successful completion, progress into the 2nd year of the Bachelor of Criminology and Criminal Justice with credit. For more information, visit [Diploma of Criminology and Criminal Justice at Griffith College](#) and [Bachelor of Criminology and Criminal Justice](#) at Griffith University.

Career opportunities: Child protection; courts and justice services; crime analysis; crime prevention; intelligence; policing; probation and parole; regulatory agencies; security.

Double degrees: Can be packaged to move directly into a range of bachelor degrees. See listings for: Diploma of Criminology and Criminal Justice/Bachelor of Criminology and Criminal Justice, Diploma of Criminology and Criminal Justice/Bachelor of Criminology and Criminal Justice/Bachelor of Laws (Honours), Diploma of Criminology and Criminal Justice/Bachelor of Criminology and Criminal Justice/Bachelor of Psychological science, Diploma of Criminology and Criminal Justice/Bachelor of Laws (Honours).

Diploma of Criminology and Criminal Justice/Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081261	Brisbane	4F or 8P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma program prepares students with a strong foundation of academic skills and core concepts of criminology and criminal justice. On successful completion of the diploma, progress into 2nd year of the Bachelor of Laws (Honours) with credit. Griffith University law students receive progressive practical experience, support, international opportunities, networks and theory to shape their ideal legal career. Students develop in-depth knowledge of legal principles and practice, while also learning essential legal skills such as negotiation, critical analysis of law, written and oral advocacy and legal writing. For more course information, visit [Diploma of Criminology and Criminal Justice](#) at Griffith College and [Bachelor of Laws \(Honours\)](#) at Griffith University.

Career opportunities: Upon completion of bachelor: lawyer; human rights defender; investment banker; journalist; law reformer; management consultant; policymaker; politician; solicitor.

Diploma of Criminology and Criminal Justice/Bachelor of Laws/ Bachelor of Criminology and Criminal Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081051	Brisbane	5F or 8P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: The higher education diploma program will prepare you with a strong foundation of profession knowledge, academic and analytical and practical skills required for the complementary disciplines of law, criminology and criminal justice. Emphasis is placed on the increasingly complex environments in which crime occurs and the changing nature of the legal responses that must be applied. On successful completion progress into the 2nd year of the Bachelor of Criminology and Criminal Justice/Bachelor of Laws (Honours) dual degree with credit. For more information, visit [Diploma of Criminology and Criminal Justice at Griffith College](#) and [Bachelor of Laws \(Honours\)/Bachelor of Criminology and Criminal Justice](#) at Griffith University.

Career opportunities: On completion of the bachelor: barrister; human rights defender; investment banker; journalist; law reformer; lawyer; management consultant; policymaker; politician; solicitor.

Diploma of Social and Psychological Science/Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
088251	Brisbane	4F or 8P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027
088261	Gold Coast	4F or 8P	N/A	N/A	Mar 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education diploma program prepares students with a strong foundation of academic skills and core concepts of psychology and social sciences. On successful completion of the diploma, students receive 80 credit points (1year) towards the Bachelor of Laws (Honours). Griffith University law students receive progressive practical experience, support, international opportunities, networks and theory to shape their ideal legal career. Students develop in-depth knowledge of legal principles and practice, while also learning essential legal skills such as negotiation, critical analysis of law, written and oral advocacy and legal writing. For more information, visit [Diploma of Social and Psychological Science at Griffith College](#) and [Bachelor of Laws \(Honours\)](#) at Griffith University.

Career opportunities: Upon completion of the Bachelor: barrister; human rights defender; investment banker; journalist; law reformer; lawyer; management consultant; policymaker; politician; solicitor.

Combined diplomas/degrees: Refer to entries for: Diploma of Social and Psychological Science; Diploma of Social and Psychological Science/Bachelor of Psychological Science; Diploma of Social and Psychological Science/Bachelor of Counselling; Diploma of Social and Psychological Science/Bachelor of Psychology (Honours); Diploma of Social and Psychological Science/Bachelor of Social Work (Honours); Diploma of Social and Psychological Science/Bachelor of Human Services.

GRIFFITH UNIVERSITY



Bachelor of Criminology and Criminal Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226512	Brisbane South (Nathan)	3F or 6P	57.50	64.50	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
232512	Gold Coast	3F or 6P	57.40	63.40	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
273215	Online	3F or 6P	55.80	63.80	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Study with Queensland's No. 1 university for criminology (ShanghaiRanking Global Rankings of Academic Subjects 2025) and use your degree as a launch pad to join the fight for justice, contribute to a safer community and a better criminal justice system. Learn from experts and industry leaders who bring their Australian and international hands-on experience to your studies. Explore the causes of crime, how laws are made and broken, the impacts on victims, offenders and the justice system's response. Develop practical, career-ready skills in data analysis, research and data visualisation to understand crime patterns and communicate evidence clearly. During your study, you will engage in a wide variety of work-integrated learning experiences to help tackle issues faced by local

communities. Our industry connections fuel our unique learning experiences, giving you practical insight into the workings of the criminal justice system and the opportunity to work with agencies matched to your career aspirations. For more course information, visit [Bachelor of Criminology and Criminal Justice at GU](#). **Notes:** Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Criminology and Criminal Justice/Bachelor of Criminology and Criminal Justice. This means you may receive an offer into the Bachelor of Criminology and Criminal Justice which is conditional on successful completion of the Diploma of Criminology and Criminal Justice at Griffith University. Upon successful completion of the Diploma of Criminology and Criminal Justice you will be transferred into the second year of the Bachelor of Criminology and Criminal Justice program. Visit [Undergraduate Diplomas](#) for more information.

Career opportunities: Policing and security, intelligence, probation and parole, child protection, crime analysis, courts and justice services, crime prevention and regulatory agencies, law enforcement, working directly with offenders or victims in welfare and counselling roles, and in criminological research and policy roles.

Double degrees: Refer to entries for: Bachelor of Cyber Security/Bachelor of Criminology and Criminal Justice; Bachelor of Forensic Science/Bachelor of Criminology and Criminal Justice; Bachelor of Human Services/Bachelor of Criminology and Criminal Justice; Bachelor of Laws (Honours)/Bachelor of Criminology and Criminal Justice; Bachelor of Political Science and International Relations/Bachelor of Criminology and Criminal Justice; Bachelor of Psychological Science/Bachelor of Criminology and Criminal Justice.

Bachelor of Criminology and Criminal Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
294105	Online on demand	3F or 6P	64.35	64.35	Mar 27, Aug 27, Oct 27	R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C).

Course outline: Study with Queensland's No. 1 university for criminology (ShanghaiRanking Global Rankings of Academic Subjects 2025) and use your degree as a launch pad to join the fight for justice, contribute to a safer community and a better criminal justice system. Learn from experts and industry leaders who bring their Australian and international hands-on experience to your studies. Explore the causes of crime, how laws are made and broken, the impacts on victims, offenders and the justice system's response. Develop practical, career-ready skills in data analysis, research and data visualisation to understand crime patterns and communicate evidence clearly. During your study, you will engage in a wide variety of work-integrated learning experiences to help tackle issues faced by local communities. Our industry connections fuel our unique learning experiences, giving you practical insight into the workings of the criminal justice system and the opportunity to work with agencies matched to your career aspirations. For more course information, visit [Bachelor of Criminology and Criminal Justice at GU](#). **Notes:** This degree is part of Griffith Go, our 100% online, on-demand degrees that let you start when you're ready, study at your own pace and learn from anywhere. For further information visit [Griffith GO](#) programs. You can commence in a Learning block at the beginning of any month, giving you greater flexibility in planning your studies: January to May learning blocks align with Trimester 1, June to September Learning Blocks align with Trimester 2 and October to December Learning Blocks align with Trimester 3. For further information about timetabled online or in-person degree options visit [Bachelor of Criminology and Criminal Justice at GU](#). Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the online, on demand Diploma of Criminology and Criminal Justice/Bachelor of Criminology and Criminal Justice. This means you may receive an offer into the Bachelor of Criminology and Criminal Justice which is conditional on successful completion of the Diploma of Criminology and Criminal Justice at Griffith University. Upon successful completion of the Diploma of Criminology and Criminal Justice you will be transferred into the second year of the online on demand Bachelor of Criminology and Criminal Justice program.

Career opportunities: Policing and security, intelligence, probation and parole, child protection, crime analysis, courts and justice services, crime prevention and regulatory agencies, law enforcement, working directly with offenders or victims in welfare and counselling roles, and in criminological research and policy roles.

Combined diplomas/degrees: Refer to entry under Griffith University for Diploma of Criminology and Criminal Justice/Bachelor of Criminology and Criminal Justice. Refer to entry under Griffith College for: Diploma of Criminology and Criminal Justice/Bachelor of Criminology and Criminal Justice.

Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226601	Brisbane City	4F or 8P	70.20	78.10	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
236601	Gold Coast	4F or 8P	70.85	78.15	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** Griffith Guaranteed Admission Schemes do not apply to this program.

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. At Griffith, you'll develop in-depth knowledge of legal principles and practice and make connections between law and ethics, legal theory, Indigenous issues, and internationalisation. Access practical experiences from your first year of study and gain hands-on experience through the Griffith Legal Clinic program. When you study with the university ranked number one for law in Queensland (ShanghaiRanking Global Ranking of Academic Subjects 2025), you are preparing to tackle the unique challenges of our modern, high-tech, globalised society. Learning from practicing legal educators, you will acquire essential legal skills in negotiation, critical analysis, advocacy, and legal writing. Griffith Law School welcomes you to the profession right from the commencement of your study, and our dedicated community of professionals and alumni open doors to mentoring and industry internships, so you can drive change sooner. This degree opens up a range of career opportunities within and beyond the legal environment. For more course information, visit [Bachelor of Laws \(Honours\) at GU](#). **Notes:** Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Legal Studies/Bachelor of Laws (Honours). This means you may receive an offer into the Bachelor of Laws (Honours) which is conditional on successful completion of the Diploma of Legal Studies at Griffith University. Upon successful completion of the Diploma of Legal Studies you will be transferred into the second year of the Bachelor of Laws (Honours) program. Visit [Undergraduate Diplomas](#) for more information.

Career opportunities: After gaining professional recognition, you'll be prepared for a career as a solicitor or barrister, a policymaker or law reformer. Work in international trade or in human rights. You may also find opportunities in non-legal careers, including journalism, politics or management.

Double degrees: Refer to entries for: Bachelor of Laws (Honours)/Bachelor of Arts; Bachelor of Laws (Honours)/Bachelor of Business; Bachelor of Laws (Honours)/B Biomedical Science; Bachelor of Laws (Honours)/Bachelor of Criminology and Criminal Justice; Bachelor of Laws (Honours)/Bachelor of Environmental Science; Bachelor of Laws (Honours)/Bachelor of Political Science and International Relations; Bachelor of Laws (Honours)/Bachelor of Psychological Science.

Bachelor of Laws (Honours)/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226621	Brisbane City	5F or 8P	78.20	83.65	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
236621	Gold Coast	5F or 8P	84.30	88.30	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** Griffith Guaranteed Admission Schemes do not apply to this program.

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Learn about contemporary arts and culture, while also developing the skills and knowledge needed for a career in law - whether that's in traditional law or beyond. You'll learn about culture and society, media and the arts, and languages. You'll team this with the legal skills and knowledge needed for a career in law. With a range of arts majors, and hundreds of electives to choose from, you'll have the freedom to create your own unique skill set. You may choose to pursue a legal career, combine your skills to work as a specialist media or arts lawyer, or use your arts qualification to take advantage of a wide spectrum of career opportunities. For more course information, visit [Bachelor of Laws \(Honours\)/Bachelor of Arts at GU](#). **Majors:** For available majors, please refer to the separate entry for Griffith University's Bachelor of Arts.

Career opportunities: Your dual qualifications will prepare you for a career in legal practice, specialising in media or arts law, other areas of law, or in the arts, media organisations, business or government.

Bachelor of Laws (Honours)/Bachelor of Biomedical Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
227231	Brisbane City	5F or 8P	70.30	78.30	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
236031	Gold Coast	5F or 8P	77.35	85.35	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Assumed knowledge:** Mathematical Methods (Units 3 and 4, C); One of Biology, Chemistry or Physics (Units 3 and 4, C). **Additional entry requirements:** Griffith Guaranteed Admission Schemes do not apply to this program.

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Studying law and biomedical science equips you with a distinctive and highly sought-after skillset, bringing together scientific investigation, legal reasoning and ethical decision-making. You'll explore the foundations of biomedical and clinical science — including genetics, biochemistry, cell biology, anatomy, physiology, microbiology, infectious disease, pharmacology and neuroscience — while developing strong legal capabilities in critical analysis, advocacy and communication. You'll examine how law shapes healthcare delivery, biomedical research and biotechnological innovation, with opportunities to build expertise in areas such as healthcare law, bioethics, intellectual property and regulatory frameworks. Practical learning is embedded across both disciplines, with hands-on laboratory training, real client legal experiences, internships and industry-connected projects helping you apply theory to practice. As a graduate, you'll be prepared to navigate the complex ethical, regulatory and policy challenges influencing modern health and medical innovation, with the professional skills, experience and networks to pursue diverse career pathways across law, science, research and emerging biotechnology fields. For more course information, visit [Bachelor of Laws \(Honours\)/Bachelor of Biomedical Science at GU](#).

Career opportunities: Graduates from this dual degree program will possess a well-rounded skill set suitable for various roles in healthcare law, biotechnology regulation, bioethics consultation, patent law, or public policy advising.

Bachelor of Laws (Honours)/Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226711	Brisbane City	5F or 8P	70.00	78.00	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
236711	Gold Coast	5F or 8P	72.95	78.55	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** Griffith Guaranteed Admission Schemes do not apply to this program.

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Develop an understanding of the fundamentals of business and specialised legal skills. With this double degree you'll be prepared to help organisations make crucial decisions and will have knowledge and skills in two disciplines that are in strong demand across the private and public sectors. In the law component, you'll focus on core areas of legal practice and crucial legal knowledge. You will have the opportunity to choose law electives based on your interests, including clinical courses that emphasise practical legal skills, insights and experience. With a wide range of majors to choose from in the business component, you'll learn about core business concepts and develop an understanding of the social, cultural and political dimensions of business. For more course information, visit [Bachelor of Laws \(Honours\)/Bachelor of Business at GU](#). **Majors:** For available majors, please refer to the separate entry for Griffith University's Bachelor of Business.

Career opportunities: Professional legal practice, commerce and industry, human resources, marketing, management, or the public service.

Bachelor of Laws (Honours)/Bachelor of Commerce

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226751	Brisbane City	5F or 8P	72.50	80.50	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
236651	Gold Coast	5F or 8P	72.40	80.40	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** Griffith Guaranteed Admission Schemes do not apply to this program.

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Studying law and commerce offers a unique and practical skillset, preparing you to tackle ethical, regulatory, and policy challenges shaping modern business. Develop the skills and experience to understand business environments and market dynamics. Your legal knowledge will ensure you can effectively navigate regulations, legal challenges and risk management. At Griffith Law School, you're welcomed into the legal profession from day one. You'll make connections between law and ethics, legal theory and internationalisation. With Griffith Business School courses, you'll build your skills in the fundamental principles of accounting, economic theories, business statistics and effective management and decision-making strategies to gain a competitive edge for employment across the public and private sectors. Opportunities to boost your career development and employability are integrated throughout the degrees. You'll undertake legal clinics working with real clients and cases, gaining practical experience and building a professional network before you graduate. For more course information, visit [Bachelor of Laws \(Honours\)/Bachelor of Commerce at GU](#).

Career opportunities: Corporate law, compliance, mergers and acquisitions, contract management, accounting, finance and economics, business management, government policy and industry analysis. You'll also be prepared for diverse employment opportunities in a range of sectors combining law and commerce.

Bachelor of Laws (Honours)/Bachelor of Communication

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
227221	Brisbane City	5F or 8P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
236641	Gold Coast	5F or 8P	79.85	85.55	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** Griffith Guaranteed Admission Schemes do not apply to this program.

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Bring together the power of legal knowledge and the influence of modern communication. With this double degree, you'll build a strong foundation in legal practice while gaining the writing, media and strategic communication skills to engage audiences. Whether you're interested in advocacy, journalism, policy, digital media or social justice, this degree prepares you to navigate complex issues and graduate with confidence in fields where communication is the key to success. In your law studies, you'll learn from practising legal educators, judges in residence and industry professionals while gaining a deep understanding of the role law plays in society. Your communication studies will give you the ability to craft messages that inform, persuade and empower through a range of media platforms. Together, these qualifications prepare you for career paths that require both legal insight and communication expertise. Our graduates are professional storytellers, journalists and communicators leading innovation and change in the communication and media industries. For more course information, visit [Bachelor of Laws \(Honours\)/Bachelor of Communication at GU](#). **Majors:** For available majors, please refer to the separate entry for Griffith University's Bachelor of Communication.

Career opportunities: A law degree from Griffith University is recognised as a qualifying degree for admission into the legal profession in many countries around the world. Potential exciting careers include: professional legal practice, commerce and industry, human resources, marketing, management or the public service.

Combined diplomas/degrees: Refer to entry under Griffith University for Diploma of Criminology and Criminal Justice/Bachelor of Criminology and Criminal Justice. Refer to entry under Griffith College for: Diploma of Criminology and Criminal Justice/Bachelor of Criminology and Criminal Justice.

Bachelor of Laws (Honours)/Bachelor of Criminology and Criminal Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226631	Brisbane City	5F or 8P	74.15	79.35	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
236631	Gold Coast	5F or 8P	74.00	80.00	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** Griffith Guaranteed Admission Schemes do not apply to this program.

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. When you study at the university ranked No. 1 for Law and Criminology in Queensland (Shanghai Global Rankings of Academic Subjects 2025), you'll be studying among the world's best. In this double degree, you'll

combine your studies of law with studies in criminology and criminal justice to give you a holistic view and thorough understanding of the intersection between crime and the law. You'll also gain a strong understanding of the complex environments in which crime occurs, and the changing nature of the legal responses that must be applied. This double degree is built on practical experience and taught by award-winning teachers and researchers. You'll be immersed in authentic experiences and graduate with the networks and support to launch your ideal career in law or criminology. For more course information, visit [Bachelor of Laws \(Honours\)/Bachelor of Criminology and Criminal Justice at GU](#).

Career opportunities: Solicitor, barrister, court and legal clerk, policy advisor, intelligence and policy analyst, human rights lawyer, child safety officer, journalist, counsellor or political analyst in the professional, scientific and technical services, public administration and safety, or financial sectors.

Combined diplomas/degrees: Refer to Griffith College entry for Diploma of Criminology and Criminal Justice, Bachelor of Laws (Honours)/Bachelor of Criminology and Criminal Justice.

Bachelor of Laws (Honours)/Bachelor of Cyber Security

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
227241	Brisbane City	5F or 8P	93.55	99.55	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
236021	Gold Coast	5F or 8P	84.85	92.85	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Assumed knowledge:** Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith Guaranteed Admission Schemes do not apply to this program.

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. This double degree gives you the ultimate advantage for a future-proof career: legal knowledge backed by hands-on cyber security training. You'll gain the legal and technical skills needed to tackle some of the biggest challenges facing our digital world. From data breaches to cyber crime, online privacy to emerging tech regulation, you'll learn how to protect people, organisations and communities while understanding the laws that guide the digital age. Through Griffith Law School you'll have the opportunity to choose electives based on your interests and will make connections between law and ethics, legal theory, Indigenous issues, and internationalisation. In your cyber security studies, you'll explore network security, cryptography, ethical hacking, digital forensics, risk management, and cyber threat analysis to protect systems and data. You'll develop the expertise to investigate and identify current and future cyber security threats, conduct risk and vulnerability assessments of networked devices and infrastructure, and generate and implement innovative cyber security solutions. Train in cutting-edge facilities like our Cyber Range and work through real simulations that mirror live cyber incidents. With a strong mix of practical learning, industry experience and engagement, you'll graduate ready to take on complex problems at the intersection of law, justice and cyber security. For more course information, visit [Bachelor of Laws \(Honours\)/Bachelor of Cyber Security at GU](#).

Career opportunities: Cyber security analyst, cyber crime investigator, technology regulation specialist, privacy or data protection advisor, policy and law reform officer, forensic computer analyst, legal consultant in tech, cyber security or digital rights, compliance or risk advisor, security manager or strategist.

Bachelor of Laws (Honours)/Bachelor of Environmental Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226851	Brisbane City	5F or 8P	74.25	78.25	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
236851	Gold Coast	5F or 8P	84.15	88.15	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Assumed knowledge:** General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith Guaranteed Admission Schemes do not apply to this program.

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. This double degree combines legal knowledge with a deep understanding of environmental systems, preparing you to make a real impact. You'll gain the skills to influence policy, protect natural resources and drive change, supported by hands-on science projects and strong industry connections across both disciplines. You will gain knowledge and skills across the broad environmental science spectrum, exploring environmental issues from social, physical and biological perspectives, including: environmental economics, environmental ethics, environmental law and governance, and the national and international policy contexts. Griffith Law School offers a professional legal curriculum, with the option to choose law electives based on your interests, including high-level research and clinical courses that emphasise practical legal skills, insights and experience.

Griffith University (continued)

You will also be equipped with the skills required of an environmental practitioner and have the opportunity to undertake capstone projects or an industry placement. For more course information, visit [Bachelor of Laws \(Honours\)/Bachelor of Environmental Science at GU](#). **Majors:** For available majors, please refer to the separate entry for Griffith University's Bachelor of Environmental Science.

Career opportunities: You'll be prepared for careers across legal practice, environmental and planning law, environmental compliance, sustainability policy, urban and regional planning, government and regulatory agencies, environmental consulting, conservation management, advocacy, research.

Bachelor of Laws (Honours)/Bachelor of Political Science and International Relations

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228051	Brisbane City	5F or 8P	74.05	82.05	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
230911	Gold Coast	5F or 8P	72.05	80.05	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** Griffith Guaranteed Admission Schemes do not apply to this program.

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Learn how legal frameworks guide political decisions, how global institutions operate, and how governments respond to pressing challenges such as human rights, conflict, security and social inequality. In the law component, you'll undertake core courses necessary for admission to practice, and will have the opportunity to study elective courses in areas such as professional legal practice and clinics, global and international law, law and commerce, theories of law, and social justice and the environment. You'll also develop interdisciplinary understandings of law and legal work. In the political science and international relations component, you'll learn about political institutions and processes, business-government relations, foreign policy and globalisation. You will also have the chance to complete either a parliamentary internship or a work placement. For more course information, visit [Bachelor of Laws \(Honours\)/Bachelor of Political Science and International Relations at GU](#). **Majors:** International relations; political science and public policy; security, conflict and human rights.

Career opportunities: Diplomat, international lawyer, policy analyst, strategic or intelligence analyst, trade relations specialist, international aid manager, public affairs consultant, Corporate Social Responsibility (CSR) manager, human rights advocate, foreign affairs specialist, opportunities advising government leaders, working in defence and intelligence, contributing to humanitarian organisations or supporting major international institutions such as the UN, World Bank or World Trade Organisation.

Bachelor of Laws (Honours)/Bachelor of Psychological Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226801	Brisbane City	5F or 8P	70.85	78.35	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
236801	Gold Coast	5F or 8P	74.00	79.85	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details.; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** Griffith Guaranteed Admission Schemes do not apply to this program.

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. This double degree is ideal if you want to make a meaningful impact in areas such as social justice, mental health advocacy, policy reform and legal practice, and will prepare you for a wide range of careers that require both legal expertise and a deep understanding of people. In the psychological science component, you'll learn how to apply psychological theories to topics such as cognition, motivation, stress, health, criminal behaviour and group dynamics. You'll also learn how to evaluate and understand tests that measure intellectual, behavioural and emotional states. You'll develop interpersonal and communication skills and learn about the principles of counselling and core areas of psychology, with the opportunity to undertake a professional practice placement to enhance your skills. In the law component, you will make connections between law and ethics, legal theory, Indigenous issues, and internationalisation. From your first year, you'll gain hands-on experience through moots, court visits, research projects and structured industry placements. The Griffith Legal Clinic program allows you to work on real cases, developing skills in advocacy, legal writing and client engagement. For more course information, visit [Bachelor of Laws \(Honours\)/Bachelor of Psychological Science at GU](#).

Career opportunities: Legal professional (lawyer/solicitor); counsellor or social researcher; human resources or industrial relations professional; forensic psychology; legal consultant specialising in mental health or policy; policy adviser or researcher; corporate compliance and ethics officer.

Diploma of Criminology and Criminal Justice/Bachelor of Criminology and Criminal Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226641	Brisbane South (Nathan)	3F or 6P	53.50	61.50	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
232541	Gold Coast	3F or 6P	52.30	60.30	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
273255	Online	3F or 6P	63.30	71.30	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Study with Queensland's #1 university for law and criminology. (ShanghaiRanking's Global Ranking of Academic Subjects 2025). This pathway program is designed to help you transition into the Bachelor of Criminology and Criminal Justice. Learn about the causes of crime in Australia and overseas, and society's response through the justice system. You'll develop foundational knowledge and skills in a supportive learning environment, setting you up for success in your further studies. Griffith is home to one of the largest criminology academic communities in the world. Our expert lecturers will explain proven ways that crime can be examined, prevented and reduced. You'll also learn about police, courts and criminal law, forensic psychology and homicide. Once you've successfully completed this diploma, you'll be offered guaranteed entry into the second year of the Bachelor of Criminology and Criminal Justice. **Notes:** This degree is part of Griffith GO, our 100% online, on-demand degrees that let you start when you're ready, study at your own pace and learn from anywhere. For further information visit [Griffith GO](#) programs. You can commence in a Learning block at the beginning of any month, giving you greater flexibility in planning your studies: January to May learning blocks align with Trimester 1, June to September Learning Blocks align with Trimester 2 and October to December Learning Blocks align with Trimester 3. For more course information, visit [Diploma of Criminology and Criminal Justice/Bachelor of Criminology and Criminal Justice at GU](#).

Career opportunities: Gain valuable transferable skills in critical thinking, leadership, problem-solving and information analysis, which will be well-suited to a wide range of workplaces.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Criminology and Criminal Justice.

Diploma of Criminology and Criminal Justice/Bachelor of Criminology and Criminal Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
294115	Online on demand	3F or 6P	N/A	N/A	Mar 27, Aug 27, Oct 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Study with Queensland's #1 university for law and criminology. (ShanghaiRanking's Global Ranking of Academic Subjects 2025). This pathway program is designed to help you transition into the on-demand Bachelor of Criminology and Criminal Justice. Learn about the causes of crime in Australia and overseas, and society's response through the justice system. You'll develop foundational knowledge and skills in a supportive learning environment, setting you up for success in your further studies. Griffith is home to one of the largest criminology academic communities in the world. Our expert lecturers will explain proven ways that crime can be examined, prevented and reduced. You'll also learn about police, courts and criminal law, forensic psychology and homicide. For more course information, visit [Diploma of Criminology and Criminal Justice/Bachelor of Criminology and Criminal Justice at GU](#). **Notes:** This degree is part of Griffith GO, our 100% online, on-demand degrees that let you start when you're ready, study at your own pace and learn from anywhere. For further information visit [Griffith GO](#) programs. You can commence in a Learning block at the beginning of any month, giving you greater flexibility in planning your studies: January to May learning blocks align with Trimester 1, June to September Learning Blocks align with Trimester 2 and October to December Learning Blocks align with Trimester 3. For further information about timetabled online or in-person degree options visit [Diploma of Criminology and Criminal Justice/Bachelor of Criminology and Criminal Justice at GU](#).

Career opportunities: Gain valuable transferable skills in critical thinking, leadership, problem-solving and information analysis, which will be well-suited to a wide range of workplaces.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the online on demand Bachelor of Criminology and Criminal Justice.

Diploma of Legal Studies/Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
226651	Brisbane City	4F or 8P	64.45	72.45	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
236661	Gold Coast	4F or 8P	65.50	73.50	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3&4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This program is scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. The Diploma of Legal Studies is a pathway program designed to help you transition into the Bachelor of Laws (Honours) in a supporting learning environment. You'll develop essential legal skills in research, academic and legal writing and reasoning, all critical for success in legal education and practice. You'll be introduced to core legal principles and the Australian legal system, as well as global law, helping you build a solid foundation in law. Critical thinking and analytical reasoning are emphasised to equip you with the skills needed to interpret legislation, assess legal arguments, and engage with contemporary legal issues. Ethical awareness and social responsibility are a focus, reflecting the importance of integrity and social justice in legal practice. You'll gain this foundational knowledge in a supportive learning environment, setting you up for success in your future legal studies. Successful completion of the Diploma of Legal Studies provides a direct pathway into the second year of the Bachelor of Laws. For more course information, visit [Diploma of Legal Studies/Bachelor of Laws \(Honours\) at GU](#).

Career opportunities: Gain valuable skills in legal reasoning, research, and communication that are applicable across a broad range of roles in government, corporate, and not-for-profit sectors.

Combined diplomas degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Laws (Honours).

JAMES COOK UNIVERSITY**Bachelor of Arts/Bachelor of Laws**

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
321521	Cairns	5F or 10P	64.30	68.30	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R
311529	Online	5X or 10X	70.30	70.30	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R
311521	Townsville	5F or 10P	65.15	67.15	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Students acquire the academic qualification for admission to practise as a lawyer. The course is suitable for students wanting legal knowledge and skills for work in other occupations. First year provides students with foundational skills and knowledge for the study of law. In final year, students choose from electives that enable them to develop specialist knowledge through the study of legal issues directly affecting society. When combined with an arts major, students graduate with a broad knowledge of society and culture, and key skills in communication, research and critical analysis. Accredited by the Legal Practitioners Admissions Board and Chief Justice. JCU Offer Guarantee: JCU offers guaranteed admissions to most courses if a minimum ATAR is achieved. Learn more here: [Guaranteed Admission at JCU](#). For current course information, visit [Bachelor of Arts/Bachelor of Laws at JCU](#). **Majors:** Not all majors available at all campuses, refer to entry for Bachelor of Arts.

Career opportunities: Private practice as a barrister or solicitor in general practice, in the not-for-profit sector, government and non-government agencies, business, the public service.

Bachelor of Business/Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
321531	Cairns	5F or 10P	66.55	70.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R
311539	Online	5X or 10X	69.45	71.45	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R
311531	Townsville	5F or 10P	66.00	68.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Students gain the business expertise and legal qualifications required to practise law. The business program focuses on providing skills to prepare students for future professional employment and positions of leadership, in organisations and the community. These skills complement a graduate's legal knowledge, particularly in areas such as management, corporate and commercial tax, and written communication. Law classes and workshops provide students with real-world experiences and involve judges and senior academics along with local law firms, government agencies, community organisations and the local bar. This course is accredited by the Legal Practitioners Admissions Board and Chief Justice. JCU Offer Guarantee: JCU offers guaranteed admissions to most courses if a minimum ATAR is achieved. Learn more here: [Guaranteed Admission at JCU](#). For current course information, visit [Bachelor of Business/Bachelor of Laws at JCU](#). **Majors:** Townsville: Human resources management; management; marketing for the digital age. Cairns: Human resources management; management. Online: Human resources management; international business; management; marketing for the digital age.

Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
311069	Online	3F or 6P	71.05	75.05	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R
321061	Cairns	3F or 6P	67.50	75.20	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R
311061	Townsville	3F or 6P	72.10	74.10	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Students acquire the academic qualification for admission to practise as a lawyer. The course is also suitable for those wanting legal knowledge and skills for work in other occupations. First year provides students with foundation skills and knowledge for the study of law. In their final year, students choose from a range of electives. These subjects enable students to develop specialist knowledge through the study of legal issues directly affecting society. This course is accredited by the Legal Practitioners Admissions Board and Chief Justice. JCU Offer Guarantee: JCU offers guaranteed admissions to most courses if a minimum ATAR is achieved. Learn more here: [Guaranteed Admission at JCU](#). For current course information, visit [Bachelor of Laws at JCU](#).

Career opportunities: Private practice as a barrister or solicitor in general practice, in the not-for-profit sector, government and non-government agencies, business, the public service.

Bachelor of Science/Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
321541	Cairns	5F or 10P	67.50	73.50	Feb 27; Sep 27	14 Jan 2027; R
311541	Townsville	5F or 10P	82.75	86.75	Feb 27; Sep 27	14 Jan 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** Mathematical Methods recommended for the Majors in Maths, Physics and Data Science.

Course outline: This course allows students to pursue qualifications in the legal field combined with a science major. The course has a strong focus on professional relevance, practical skills and authentic experiences, such as clinical legal placements, advocacy and industry project work, and allows students to gain an appreciation of the role of law in social, economic, environmental and political sustainability contexts. Students learn the significance of the law in ensuring stable government, economic prosperity, and the protection and preservation of individual and cultural rights and the environment. This course is accredited by the Legal Practitioners Admissions Board and Chief Justice. JCU Offer Guarantee: JCU offers guaranteed admissions to most courses if a minimum ATAR is achieved. Learn more here:

Guaranteed Admission at JCU. For current course information, visit [Bachelor of Science/Bachelor of Laws at JCU](#). **Majors:** Refer to Bachelor of Science. Not all majors are available at both campuses.

Career opportunities: Bioethics, intellectual property, copyright and patent law, climate change, conservation and sustainability, science and national security policy.

QUEENSLAND UNIVERSITY OF TECHNOLOGY



Bachelor of Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
417301	Kelvin Grove/ Online	3F or 6P or 30L	66.20	70.20	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: This course equips you as a graduate for a wide variety of employment in the criminal justice, government (state and federal), law enforcement and policing, and intelligence/security fields. Past graduates have developed successful careers in the state or federal police services and correctional facilities, created social and justice policies for governments, contributed to the work of advocacy centres (e.g. women, youth and children's advocacy), become criminologists, and advanced into Defence, Customs and the Australian Crime Commission. Other popular career choices include corrections, human rights and antidiscrimination areas. You will be prepared for the workplace, not only by exploring the most recent theory and practice of social justice, but also by the inclusion in the course of relevant general skills like problem-solving, analytical ability, research skills and applied digital skills that are relevant to the workplace. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Justice at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution. **Majors:** Criminology and violence prevention; investigations and intelligence; policy, politics and social reform.

Career opportunities: Aid work manager, community corrections officer, community worker, corrective services officer, criminal investigator, criminologist, customs officer, diplomat, disability services worker, family services officer, fraud and compliance investigator, information officer, ministerial policy adviser, police officer (Australian federal), police officer (state), policy officer, private investigator, youth worker.

Double degrees: Refer to entries for: Bachelor of Behavioural Science (Psychology)/Bachelor of Justice; Bachelor of Business/Bachelor of Justice; Bachelor of Human Services/Bachelor of Justice; Bachelor of Justice/Bachelor of Laws (Honours).

Bachelor of Justice/Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
417902	Kelvin Grove/ Gardens Point/ Online	5.5F or 5.50L	81.30	84.65	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: This course has a practical focus on the knowledge, skills and values required for work as a legal professional and law related careers. You develop advanced legal research and writing skills, critical analysis and skills in interviewing, advocacy and dispute resolution. The course covers all academic subjects that are required for admission to legal practice and offers a range of law electives to align with career aims. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Justice/Bachelor of Laws \(Honours\) at QUT](#). **Other requirements:** A Suitability Card may be required for internships; refer to institution. **Majors:** Refer to Bachelor of Justice.

Career opportunities: Refer to Bachelor of Justice and Bachelor of Laws (Honours).

Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
417601	Gardens Point/Online	4F or 8P or 40L	76.90	84.15	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C).

Course outline: This course has a practical focus on the knowledge, skills and values required for work as a legal professional and law related careers. You develop advanced legal research and writing skills, critical analysis and skills in interviewing, advocacy and dispute resolution. The course covers all academic subjects required for admission to legal practice and offers a range of law electives to align with career aims, including opportunities to put theory into practice in placements. You may wish to undertake a minor that focuses on technology and the law. This course is covered by the QUT Offer

Guarantee. For more course information, visit [Bachelor of Laws \(Honours\) at QUT](#). **Other requirements:** A Suitability Card may be required; refer to institution.

Career opportunities: Barrister, chief financial officer, corporate executive, crown law officer, digital economy lawyer, government officer, in-house counsel, lawyer, legal academic, legal risk manager, legal technology specialist, policy officer.

Double degrees: Refer to entries for: Bachelor of Behavioural Science (Psychology)/Bachelor of Laws (Honours); Bachelor of Biomedical Science/Bachelor of Laws (Honours); Bachelor of Business/Bachelor of Laws (Honours); Bachelor of Communication/Bachelor of Laws (Honours); Bachelor of Creative Industries/Bachelor of Laws (Honours); Bachelor of Creative Arts/Bachelor of Laws (Honours); Bachelor of Information Technology/Bachelor of Laws (Honours); Bachelor of Justice/Bachelor of Laws (Honours); Bachelor of Property Economics/Bachelor of Laws (Honours); Bachelor of Science/Bachelor of Laws (Honours).

SOUTHERN CROSS UNIVERSITY



Associate Degree of Law (Paralegal Studies)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
056062	Online	2F or 4P	56.00	56.00	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course produces skilled graduates, ready for work in a legal environment with just two years of study. Combining intellectual rigour with practical legal skills, the course gives students a foundation for a career as a paralegal professional in a range of settings. Depending on the major studied, the course provides the academic pre-requisite for qualification as a conveyancer in NSW. Students who achieve the required GPA during or on completion of the degree can apply to transfer to the Bachelor of Laws. The Associate Degree of Law (Paralegal Studies), with the conveyancing major, provides students with the academic requirements necessary to obtain a conveyancer's licence in NSW, and is accredited by NSW Fair Trading. For more course information, visit [Associate Degree in Law \(Paralegal Studies\) at Southern Cross University](#). **Majors:** Conveyancing.

Career opportunities: Paralegals work with solicitors and barristers, in government legal departments, law enforcement agencies, legal aid offices, court administration, public prosecutions, in the community sector and in the corporate sector in finance, banking, insurance and conveyancing.

Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
056471	Gold Coast	3F or 6P	73.00	73.00	Mar 27	14 Jan 2027
056472	Online	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This degree fulfils the academic requirements for admission as a lawyer in Australia. In addition to the core units, which comply with professional accreditation requirements, the program includes unique units that reflect a focus on justice and critique. Students may choose elective units to suit their interests and professional aspirations. Applicants who do not have the required ATAR for the Bachelor of Laws are encouraged to apply for the Associate Degree in Law (Paralegal Studies) or Bachelor of Legal and Justice Studies. Students who then achieve the required GPA can apply for transfer into the Bachelor of Laws. For more course information, visit [Bachelor of Laws \(Undergraduate\) at Southern Cross University](#).

Career opportunities: Barrister or solicitor in private, corporate or government legal departments.

Double degrees: Refer to entries for: Bachelor of Business/Bachelor of Laws; Bachelor of Psychological Science/Bachelor of Laws.

Bachelor of Laws/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
056660	Online	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This degree fulfils the academic requirements to practise law in Australia and will provide the intellectual, critical, and practical skills needed in the professional practice of law. Students will also choose an Arts major in Creative Writing, Social Science or Humanities. The Arts component of the degree focuses on human cultures, values and beliefs, which will broaden your mind with challenging ideas. For more course information, visit [Bachelor of Laws/Bachelor of Arts](#) at Southern Cross University

Career opportunities: Graduates can pursue career opportunities that combine knowledge of law and arts; and those specific to each discipline. For law: solicitors or barristers; or in law-related areas in private, corporate, or government organisations. For arts: community relations, cultural policy, management and administration, publishing, public service, creative and cultural industries, politics, social justice and human rights.

an entry pathway into the Associate Degree of Law (Paralegal Studies) or the Bachelor of Legal and Justice Studies.

Diploma of Legal Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
056162	Gold Coast	1F or 2P	83.00	83.00	Mar 27	14 Jan 2027
056163	Online	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Diploma of Legal Studies develops foundational knowledge and skills in the areas of legal and justice studies. Students gain skills in legal research and writing while furthering their understanding of the Australian legal system, criminal process, family law, contract law and ethics. This course is offered through SCU College, where we understand that students have diverse experiences and ways of learning. The College supports your study success and connects you to your peers through additional workshops to develop academic and study skills. This course is also available online. For more course information, visit [Diploma of Legal Studies](#) at Southern Cross University.

Career opportunities: Graduates will be suitable for paraprofessional roles in the area of legal and justice studies. Graduates can also use the Diploma as an entry pathway into the Associate Degree of Law (Paralegal Studies) or the Bachelor of Legal and Justice Studies.

TAFE QUEENSLAND



Certificate IV in Justice Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555530	South Bank	0.5CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
581530	Online	1-20S	N/A	N/A	Jan 27; Mar 27; Apr 27; Jun 27; Jul 27	20 Nov 2026; 11 Feb 2027; 23 Mar 2027; 20 May 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Course outline: Increase your knowledge and gain specialised skills in justice with this mid-level qualification. You can open up a wide range of exciting employment opportunities with the Police Service, or within justice-related fields such as Border Force and Corrections. According to the Australian Government's Job Outlook service, the number of people employed by the Police Service is expected to grow strongly over the next five years. This is a very large occupational field with around 9,000 job openings expected in the next five years. Learn specialised skills in the application of regulatory powers, analysing social justice issues, and identifying and applying the legal framework. You'll also gain technical and analytical knowledge to prepare documentation for court proceedings and the ability to communicate and provide justice-related advice to clients. Successfully completing this course will allow you to apply for work in many justice and legal related roles. You will also develop a solid foundation for further study. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants for study in the diploma, refer to the [TAFE Website](#) for more information.

Career opportunities: Protective services officer, paralegal/legal administrator, Australian Border Force officer, private investigator, local/state government investigator, government administrator, corrections officer, police officer (state or federal), youth justice roles.

Diploma of Justice Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555472	South Bank	1CO	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027
581472	Online	1-20S	N/A	N/A	Jan 27; Mar 27; Apr 27; Jun 27; Jul 27	20 Nov 2026; 11 Feb 2027; 23 Mar 2027; 20 May 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Assumed knowledge: English (Units 3 and 4, C) or successful completion of a Certificate IV in Justice Studies or similar level qualification or relevant work of life experience in the business or justice fields. Successful applicants may be required to complete the Certificate IV in Justice Studies or equivalent before progressing to the diploma.

Course outline: This course is perfect for people pursuing a career in the crime and justice sector. This course equips students with the advanced skills to work effectively within the crime and justice sector. Students will develop an innovative understanding of justice-related areas including legislation and legal frameworks, social justice, crime and corrections. This course has been designed in conjunction with industry practitioners from the Queensland Police Service, The Department of Justice and Attorney General,

Bachelor of Laws/Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053330	Gold Coast	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027
053331	Online	4F or 8P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This double degree explores many areas of the law relevant to Australian organisations – from industrial relations to corporate finance. Graduates are prepared for a wide range of careers in the law and in the business sectors. Applicants who do not have the required entry mark for a double degree in law are encouraged to apply for the Bachelor of Business in the first instance. This course is also available online. For more course information, visit [Bachelor of Laws/Bachelor of Business at Southern Cross University](#). **Other requirements:** Some elective units, when studied online, require students to attend on-campus workshops.

Career opportunities: Graduates are prepared for a wide range of career opportunities extending across the law and business in the private and public sectors. Refer to Bachelor of Business and Bachelor of Laws.

Bachelor of Legal and Justice Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
056160	Online	5F or 10P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course brings together studies in law and politics. It is for those wanting to work in policy development, paralegal positions, conveyancing, and the fields of justice. It provides a thorough practical grounding in legal knowledge and a strong understanding of Australian and international politics and society. For people who have already been working professionally in the fields of law and justice, this course helps extend their knowledge, skills and expertise to develop their career. Students who want to become lawyers and who achieve the necessary GPA may apply for admission to the undergraduate or the graduate entry Bachelor of Laws during or on completion of their studies, respectively. For more course information, visit [Bachelor of Legal and Justice Studies at Southern Cross University](#). **Majors:** Conveyancing.

Career opportunities: Legal firms, government policy making, corporate firms, government legal departments, law enforcement agencies, legal aid offices, court administration, public prosecutions, and in the corporate sector in banking, insurance and conveyancing.

Bachelor of Psychological Science/Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
056271	Gold Coast	5F or 10P	95.00	95.00	Mar 27	14 Jan 2027
056272	Online	5F or 10P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This double degree gives students the opportunity to gain an understanding of the law as it applies to the discipline of psychology and provides graduates with a clear professional pathway as a legal practitioner with a thorough understanding of human psychological factors. Applicants who do not have the required ATAR can apply for the Bachelor of Psychological Science. Students who then achieve the required GPA can apply to transfer to the double degree. Law students can undertake voluntary legal experience and professional placement with legal firms or offices to build their practical legal skills and develop their professional networks. This degree fulfils the academic requirements for admission to the legal profession in Australia. Alternatively, graduates may pursue postgraduate training to become a registered clinical psychologist with career options in health services, education, research and more. For more course information, visit [Bachelor of Psychological Science/Bachelor of Laws at Southern Cross University](#). **Other requirements:** Some elective units, when studied online, require students to attend on-campus workshops.

Career opportunities: Graduates may choose to pursue a career in one of the many facets of law, from health, social and disability services to youth services, corrective services, the armed services, research agencies and in education; or pursue further study and postgraduate training for registration as a clinical psychologist.

Diploma of Conveyancing (Law and Practice)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
056363	Online	1F or 2P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Diploma of Legal Studies develops foundational knowledge and skills in the areas of legal and justice studies. Students gain skills in legal research and writing while furthering their understanding of the Australian legal system, criminal process, family law, contract law and ethics. For more course information, visit [Diploma of Conveyancing \(Law and Practice\)](#) at Southern Cross University.

Career opportunities: Graduates will be suitable for paraprofessional roles in the area of legal and justice studies. Graduates can also use the Diploma as

TAFE Queensland (continued)

Australian Federal Police, Queensland Corrective Services, Brisbane City Council and Australian Border Force. **Notes:** Applicants offered a place in this course who are not eligible for a subsidised enrolment will pay full fee. VET Student Loans and payment plans may be available to eligible applicants for study in the diploma, refer to the [TAFE Website](#) for more information.

Career opportunities: Australian border force officer, protective services officer, paralegal/legal administrator, court services officer, corrections officer, police officer (state or federal), youth justice roles, private investigator, local/state government investigator, government administrator. **Combined diplomas/degrees:** The Diploma of Justice Studies can be combined with other programs as listed below to attain the awards of Diploma of Justice Studies from TAFE Queensland and the relevant degree from the university. Students undertake initial study at TAFE Queensland and complete the degree at the relevant university. Duration, location, mode of study, semester intake, electives and specialisations may vary. All mandatory university admission and English language requirements must be met before university enrolment is finalised. For more information contact the relevant university. Note: TAFE Queensland students making transition to the degree may need to wait six months to start with the semester one university intake. To apply for a combined diploma/degree, applicants must select the Diploma of Justice Studies for the relevant TAFE Queensland location on their application and nominate their preferred degree/university (one only). Applicants can list the stand alone diploma or the combined program but not both. Listing more than one is not needed because they have the same eligibility and ATAR/rank requirements. Diploma of Justice Studies/Bachelor of Arts (Criminology and Criminal Justice) or (Legal Studies): 555472 South Bank/University of Southern Queensland (1CO & 2F or 4P), 581472 Online/University of Southern Queensland (1-20S & 2F or 4P).

Diploma of Paralegal Services

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
555947	South Bank	1C	N/A	N/A	Jan 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age. **Additional entry requirements:** Successful applicants must satisfactorily complete the following units (or equivalent) before progressing to the Diploma of Paralegal Services: BSBLEG314 Protect information in a legal services environment; BSBLEG423 Conduct simple legal research; and BSBLEG424 Support the drafting of complex legal documents or have two years equivalent full-time relevant work experience. Applicants that have two years equivalent full-time relevant work experience will be required to send a resume to be checked by a legal content expert.

Course outline: Redesign your career with this diploma qualification. Develop specialised skills and knowledge to become a paralegal. In this course students will gain an in-depth understanding of the Australian legal system, while enhancing administrative skills to be able to support a team of law professionals. Students will learn how to carry out legal research, maintain a legal filing system and follow legal instructions, and also develop the skills to write complex documents and communicate in a legal service environment.

Notes: VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for more information.

Career opportunities: Legal assistant, paralegal.

THE UNIVERSITY OF QUEENSLAND



Bachelor of Arts/Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
707401	St Lucia	5F or 10P	92.70	97.50	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: In this course students gain a comprehensive understanding of legal principles and institutions as well as a thorough and critical understanding of core areas of law and legal theory. Students develop professional, clinical and legal analysis skills including traditional and modern legal research methods, legal writing, advocacy and alternative dispute resolution. The Arts component develops skills in leadership, creativity, problem solving, critical thinking and communication, with students able to choose from over 45 majors according to their career aspirations. For more information, visit [Bachelors of Arts/Laws \(Honours\) at UQ](#). **Majors:** Refer to Bachelor of Arts.

Career opportunities: Refer to Bachelor of Arts and Bachelor of Laws (Honours).

Bachelor of Business Management/Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
711401	St Lucia	5F or 10P	93.10	97.60	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: In this dual degree students gain a comprehensive understanding of legal principles and institutions as well as a thorough and critical understanding of core areas of law and legal theory. Students

develop professional, clinical and legal analysis skills including traditional and modern legal research methods, legal writing, advocacy and alternative dispute resolution. The business management component gives students the knowledge and skills for effective management in national and international business environments. For more information, visit [Bachelors of Business Management/Laws \(Honours\) at UQ](#). **Majors:** Refer to Bachelor of Business Management.

Career opportunities: Refer to Bachelor of Business Management and Bachelor of Laws (Honours).

Bachelor of Commerce/Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
711901	St Lucia	5F or 10P	92.55	97.55	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: In this dual degree students gain a comprehensive understanding of legal principles and institutions as well as a thorough and critical understanding of core areas of law and legal theory. Students develop professional, clinical and legal analysis skills including traditional and modern legal research methods, legal writing, advocacy and alternative dispute resolution. In the commerce component, students gain knowledge and an understanding of business value in various environments. They can choose to major in accounting, business analytics, business information systems, or finance. The commerce component balances core skills with specialist knowledge, enabling students to adapt to the business world by applying business principles in practice. For more information, visit [Bachelors of Commerce/Laws \(Honours\) at UQ](#). **Majors:** Refer to Bachelor of Commerce.

Career opportunities: Refer to Bachelor of Commerce and Bachelor of Laws (Honours).

Bachelor of Criminology and Criminal Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
718111	St Lucia	3F or 6P	71.30	75.05	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Prevent crime and promote justice with this specialised degree of study that prepares graduates for a career as a criminologist. Students will gain the skills and knowledge to contribute towards reducing and controlling crime problems that face contemporary society. With a focus on professional practice and criminal law, learn how the justice system works and understand why people commit crimes. Study criminological theory, criminal justice, criminological research methods, criminal law and professional practice in criminology and criminal justice. Gain hands-on experience with an included industry project in the final year of the degree. This brings together theory, research and specialist skills, making graduates highly employable both in the public and private sectors. For more information, visit [Bachelor of Criminology and Criminal Justice at UQ](#).

Career opportunities: In a rapidly growing national and international employment market, graduates will be well positioned for a career at all levels of government, local companies and global corporations, and a range of non-government treatment and social service agencies. With many fascinating avenues this field of study can lead to, jobs in criminology vary from judicial to forensic.

Bachelor of Criminology and Criminal Justice/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
718121	St Lucia	4F or 8P	72.30	74.00	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Students discover their passion and arm themselves with the transferable skills needed to succeed in the changing, global workplace. Arts graduates find employment in a wide range of fields, with future directions dependent on the chosen area of study. With one of the most comprehensive course offerings in Australia, students have the opportunity to explore the subjects they love by choosing from more than 45 study areas across the humanities, social sciences and languages. Combine the Bachelor of Arts with the Bachelor of Criminology and Criminal Justice and complete two degrees in a shorter amount of time. The Bachelor of Criminology and Criminal Justice is a specialised degree of study that prepares graduates for a career as a criminologist. Graduates are in demand in areas including public policy, criminal justice agencies, non-governmental and private sector agencies. As a criminologist, graduates will understand how the justice system works, why people commit crimes, and will have the skills and knowledge to reduce and control crime problems that face contemporary society. For more information, visit [Bachelors of Criminology and Criminal Justice/Bachelor of Arts at UQ](#). **Majors:** Aboriginal and Torres Strait Islander Studies; Ancient Greek; Ancient History; Ancient History/History; Anthropology; Archaeology; Art History; Australian Studies (Minor only); Chinese; Chinese Translation and Interpreting; Drama; Economics; English;

English Literature; English as an International Language; Film and Television Studies; French; French Advanced; Gender Studies; Geography; German; History; Indonesian; International Relations; Italian; Japanese; Japanese Advanced; Journalism and Mass Communication; Korean; Latin; Linguistics; Mathematics; Media and Digital Cultures; Music; Music Psychology (Minor only); Peace and Conflict Studies; Philosophy; Political Science; Popular Music (Minor only); Professional Writing and Communication; Psychology; Religious Studies; Russian; Sociology; Spanish; Sports Studies; Writing. Note: The Bachelor of Arts Majors in Criminology and Legal Educational Studies are not available in this dual degree.

Career opportunities: Police officer; legal practitioner; security consultant; court officer; case manager; forensic specialist.

Bachelor of Economics/Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
714201	St Lucia	5F or 10P	93.75	97.50	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: In this dual degree students gain a comprehensive understanding of legal principles and institutions as well as a thorough and critical understanding of core areas of law and legal theory. Students develop professional, clinical and legal analysis skills including traditional and modern legal research methods, legal writing, advocacy and alternative dispute resolution. In the economics component, students study macroeconomics, microeconomics, and statistical tools for decision-making. The conceptual and analytical skills gained allow graduates to address complex global challenges, support informed decision-making, and influence policies that impact businesses, governments, and society. For more information, visit [Bachelors of Economics/Laws \(Honours\) at UQ](#). **Majors:** Refer to Bachelor of Economics.

Career opportunities: Refer to Bachelor of Economics and Bachelor of Laws (Honours).

Bachelor of Humanities (Western Civilisation)/ Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
707402	St Lucia	5F or 10P	95.45	97.50	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This dual degree combines studies in law with a Bachelor of Humanities (with an extended major in Western Civilisation). Students gain a comprehensive understanding of legal principles and institutions, and a critical understanding of core areas of law and legal theory. Students develop analysis skills including traditional and modern legal research methods, legal writing, advocacy and alternative dispute resolution. The humanities component immerses students in a creative and diverse curriculum with a strong critical focus on the key intellectual movements which have shaped Western Civilisation from antiquity to the current day. Graduates are equipped with knowledge and insights applicable to many of the big problems that societies face today, and the collaborative and persuasive skills to bring about meaningful change. In combination, this dual degree provides highly developed knowledge and skills in written communication, problem-solving, critical thinking and interpersonal understanding. For more information, visit [Bachelors of Humanities/Laws \(Honours\) at UQ](#). **Notes:** The course includes an industry internship, an orientation camp in the first semester of classes in first year, and a conference in final year. Fifteen scholarships will be available for this degree each year valued up to \$32,000 each for three years. **Majors:** Western Civilisation.

Career opportunities: Graduates will have knowledge of key works in the western humanities and the ability to critically apply this knowledge. This degree prepares students for a career in the legal profession and a range of careers in leading academic or professional organisations. Research training and critical thinking will give graduates an edge in rapidly changing work environments, where logical reasoning, creative thinking and good communication skills are essential.

Bachelor of Journalism/Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
737102	St Lucia	5F or 10P	93.55	97.55	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: In this dual degree students gain a comprehensive understanding of legal principles and institutions as well as a thorough and critical understanding of core areas of law and legal theory. Students develop professional, clinical and legal analysis skills including traditional and modern legal research methods, legal writing, advocacy and alternative dispute resolution. The Journalism component explores the practices of journalism and the way in which the media and communication work together in print, radio, television and online. Students have opportunities to gain valuable work experience through domestic and international field trips and internships. Gain valuable insights into current practice through an on-site media and production support team, and industry professionals from leading

media outlets. For more information, visit [Bachelors of Journalism/Laws \(Honours\) at UQ](#).

Career opportunities: Refer to Bachelor of Journalism and Bachelor of Laws (Honours).

Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
718001	St Lucia	4F or 8P	93.95	97.6	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This course promotes high-level knowledge and advanced legal skills. Students build a strong foundation in legal research, writing, reasoning, analysis and interpretation through critical, rational and analytical thinking. Through the extensive co-curricular program, students' academic studies are supported by wellbeing programs, and complemented by opportunities to participate in the moot program. Students can also take advantage of the award-winning Pro Bono Centre, with the opportunity to apply classroom learning to real-life situations and make important contributions to unmet legal needs. For more information, visit [Bachelor of Laws \(Honours\) at UQ](#).

Career opportunities: Solicitor; barrister; judge's associate; legal officer; social and government researcher; negotiation and dispute resolution specialist; NGO adviser; community laws officer; company secretary.

Bachelor of Science/Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
731401	St Lucia	5F or 10P	93.90	97.65	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); One of Chemistry, Biology, Physics or Earth and Environmental Science (Units 3 and 4, C).

Course outline: This dual degree is for lawyers who need to be highly conversant with modern science and its applications, and for scientists who need to be experts in law. Students develop professional, clinical and legal analysis skills including traditional and modern legal research methods, legal writing, advocacy and alternative dispute resolution. They gain the knowledge to become a patent lawyer, working in areas related to environmental impact and litigation, the law and medicine, and maritime law. Graduates working in the science field have an understanding of the legal complexities involved in commercialisation and intellectual property protection of scientific discoveries. During their science studies students will be exposed to one of the broadest ranges of science disciplines in Australia and to the latest research and new knowledge created across these disciplines. For more information, visit [Bachelors of Science/Laws \(Honours\) at UQ](#). **Majors:** Refer to Bachelor of Science.

Career opportunities: Refer to Bachelor of Science and Bachelor of Laws (Honours).

UNIVERSITY OF NEW ENGLAND



Bachelor of Accounting/Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
656782	Armidale	5F or 10P	79.70	84.90	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English at a Year 12 level. **Additional entry requirements:** Applicants from a non-English speaking background including Australian citizens are advised that this course has a higher English language requirement than many UNE courses. Refer to the [UNE Website](#) for information on how to meet these requirements.

Course outline: Accounting and law have more in common than you may think – both centre on critical thinking, problem-solving and the application of principles to the task at hand. UNE's combined Bachelor of Accounting/Bachelor of Laws is a dual qualification that expands your career options, granting you access to fulfilling roles in two fundamental sectors as well as many other business areas where your broad knowledge and skillsets will be in high demand. This course will provide you with flexibility and resilience, ensuring you are ready to apply your expertise to real-world situations. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Accounting/Bachelor of Laws at UNE](#).

Career opportunities: A combined accounting/laws degree opens pathways in professional services, business and government. You build strong capability in financial analysis, regulation, research and problem-solving—useful in roles where you interpret information, manage risk and advise on decisions. Look forward to roles including: accountant, tax practitioner, auditor, financial or budget analyst, financial data analyst, solicitor (with additional Practical Legal Training), legal roles in commercial firms, legal aid agencies and advocacy organisations, government departments, compliance, risk and governance roles.

Bachelor of Criminology/Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
616301	Armidale	5F or 10P	77.65	81.50	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English at Year 12 level. **Additional entry requirements:** Applicants from a non-English speaking background including Australian citizens are advised that this course has a higher English language requirement than many UNE courses. Refer to the [UNE Website](#) for information on how to meet these requirements.

Course outline: By studying law and criminology at UNE, you will gain a broad portfolio of knowledge and skills to future proof your career in a wide variety of professions. In this comprehensive program of study, you will develop contemporary skills in how to write for, research, argue and apply the law, combined with an advanced understanding and capabilities in contemporary criminology topics and issues. Benefiting from UNE's regional, rural and remote legal and criminology expertise, you will graduate with broad knowledge and specialist skills for greater career flexibility. For online study, contact the UNE Future Students team. For more course information, visit [Bachelor of Criminology/Bachelor of Laws at UNE](#). **Majors:** Crime, justice and society; crime science, historical crime; rural criminology.

Career opportunities: By giving you a breadth of real-world skills, a combination of law and criminology expertise allows you to pursue a variety of career pathways. Future career options include working in: legal aid agencies, advocacy organisations and commercial law firms, government departments, policy advice and development, crime prevention, juvenile justice and child welfare, drug and law support services, environmental and industry regulation.

Bachelor of Laws (3 Years)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
654671	Armidale	3F or 6P	87.95	87.95	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of any English at a Year 12 level. **Additional entry requirements:** This is a Year 12 admission pathway for applicants with an OP 1-5 or equivalent rank from a Year 12 program. Applicants from a non-English speaking background including Australian citizens are advised that this course has a higher English language requirement than many UNE courses. Refer to the [UNE Website](#) for information on how to meet these requirements.

Course outline: Develop the knowledge and practical skills you need to take advantage of a wide variety of legal careers. UNE is home to Australia's largest School of Law outside a capital city. Our world-class expertise in academia and legal practice has shaped exciting law careers for decades. One of the biggest opportunities for students studying law with UNE is the access to practical skill development. We focus on more than just theory, giving you significant research challenges and real-world legal experience, to support your career development in a wide range of fields. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Laws \(3 Years\) at UNE](#).

Career opportunities: This course provides you with a solid foundation in critical thinking, problem solving and research skills – which feeds directly into legal careers across many areas including: legal aid agencies and advocacy organisations, commercial firms, government departments, human resources, police prosecution, legal project management, creative industries, banking, commerce and management.

Bachelor of Laws (4 Years)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
654681	Armidale	4F or 8P	70.90	80.30	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English at a Year 12 level. **Additional entry requirements:** Applicants from a non-English speaking background including Australian citizens are advised that this course has a higher English language requirement than many UNE courses. Refer to the [UNE Website](#) for information on how to meet these requirements.

Course outline: A four-year law degree at UNE provides the ideal combination of academic excellence, well-rounded knowledge and practical skill development. We focus on more than just theory, giving you significant research challenges and real-world legal experience, to support your career development in a wide range of fields. On this pathway you will develop a solid grounding in legal skills, academic knowledge and application, alongside an understanding of a wide range of non-law units to bring an edge to your career in a range of competitive legal fields. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Laws \(4 Years\) at UNE](#).

Career opportunities: This course provides you with a solid foundation in critical thinking, problem solving and research skills – which feeds directly into legal careers across many areas including: legal aid agencies and advocacy organisations, commercial firms, government departments, human resources, police prosecution, legal project management, creative industries, banking, commerce and management.

Bachelor of Legal Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
616061	Armidale	3F or 6P	51.35	60	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English at a Year 12 level.

Course outline: Private and public sector organisations depend on individuals with an understanding of the law. The Bachelor of Legal Studies will equip you with legal knowledge and skills in legal reasoning. This flexible degree builds your real-world research skills and will open the door to a variety of career opportunities across the private and public sector. The Bachelor of Legal Studies will not only enhance your career prospects, it is also an ideal preparation for further law studies such as the Bachelor of Laws (4 Years). For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Legal Studies at UNE](#).

Career opportunities: This course equips you to become a paralegal working for legal practitioners, not just legal practices or law firms, and to pursue a range of careers in areas such as: banking and finance, communications and public relations, corporate governance, court administration, information technology, journalism and publishing, justice departments, politics and public policymaking, research and policy analysis.

Bachelor of Media and Communications/Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
656780	Armidale	5F or 10P	78.30	81.25	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English studied at a Year 12 level. **Additional entry requirements:** Applicants from a non-English speaking background including Australian citizens are advised that this course has a higher English language requirement than many UNE courses. Refer to the [UNE Website](#) for information on how to meet these requirements.

Course outline: Combining law studies with media and communications fosters the interdisciplinary and critical thinking skills that employers are seeking now more than ever. As the role of media in our lives continues to grow and become more complex, our legal frameworks are rapidly adapting to emerging issues in privacy law, copyright law, media regulation, social media and more. UNE's Bachelor of Media and Communications/Bachelor of Laws ensures you are equipped to bridge this gap and provide your expert knowledge in a wide variety of roles in both legal and media and communications industries. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Media and Communications/Bachelor of Laws at UNE](#). **Majors:** Media and culture; writing and publishing.

Career opportunities: A combination of media and communications and law expertise allows you to step into a variety of career pathways and add significant value to your current role. Career options include working in: legal aid agencies and advocacy organisations, commercial firms, human resources, police prosecution, journalism, radio and television, public relations and marketing, social media, public sector research and administration, communications strategies.

UNIVERSITY OF SOUTHERN QUEENSLAND**Associate Degree of Criminology and Criminal Justice**

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
904215	Online	2F or 4P	84.95	94.95	Feb 27; May 27	14 Jan 2027; 22 Apr 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C).

Course outline: If you are interested in studying crime, why crime occurs and responses to crime, and want to make a real difference to the people and communities affected by crime, UniSQ's Associate Degree of Criminology and Criminal Justice has been designed to prepare you for a rewarding career within or connected with the criminal justice system. You will explore the nature and causes of crime, examine the function of the criminal justice system, and develop skills for researching crime and crime-related issues. Learn about current crime intervention and prevention strategies through the criminal justice system and external agencies, and benefit from opportunities to engage with professionals working within the criminal justice sector. You will have the option to obtain industry experience and develop work-ready skills that can be directly transferred to a wide range of roles. For more program information, visit [Associate Degree of Criminology and Criminal Justice at UniSQ](#).

Career opportunities: Studies in criminology and criminal justice prepare students with relevant knowledge and skills for careers within the criminal justice system, child protection, crime research, strategic planning and development, policy development, security, research, government agencies, non-government organisations, and private enterprises.

assistant roles, justice administration, correction services, compliance and regulations, community safety and youth justice, pathway to further study.

UNIVERSITY OF THE SUNSHINE COAST



Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
016075	Moreton Bay	3F or 6P	74.00	74.00	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015073	Online	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
014072	Sunshine Coast	3F or 6P	69.20	71.20	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Students can become a master in courtroom advocacy, an expert in resolving community legal issues, or forge their own path, by choosing one of our unique specialised elective minors. Offering practical learning experiences and a comprehensive legal education, this degree covers all requirements for admission as a legal practitioner within Australia. In this program students will research answers to legal problems, prepare advice, present legal argument, and partake in simulated court presentations in our Moot Court venue. They'll develop their legal skills by participating in simulated legal clinics, working with real clients (under legal supervision), or undertaking an internship in a legal workplace. They can choose from extended minors in Advocacy and Litigation, Civil Obligations or a specialised option tailored to suit their goals. For more information, visit [Bachelor of Laws at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Solicitor, barrister, government legal officer, judge's associate, law academic, corporate in-house counsel, business and public service administration.

Bachelor of Laws/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014812	Moreton Bay	5F or 10P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015085	Online	5F or 10P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
018231	Sunshine Coast	5F or 10P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: A flexible double degree combining in-depth legal knowledge with advanced communication, critical thinking and writing skills. Students will study the required academic courses for admission as a legal practitioner in Australia, follow their passion and customise a degree, through a wide range of specialisations. In this program students will develop specialist knowledge in the Arts areas that interest you, including English, history, geography, politics and international relations, sociology and more. They will research answers to legal problems, prepare advice, present legal arguments, and partake in simulated court presentations in our Moot Court venue. For more information, visit [Bachelor of Laws/Bachelor of Arts at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Majors:** Arts: creative writing and publishing; criminology and justice; English; geography; Global Sustainable Development; history; international studies; Japanese studies; journalism; sociology; theatre and performance.

Career opportunities: Solicitor, barrister, government legal officer, judge's associate, corporate in-house counsel. Refer also to Bachelor of Arts.

Bachelor of Accounting and Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
934591	Ipswich	5F or 10P	82.00	87.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
904595	Online	5F or 10P	74.00	80.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
924591	Springfield	5F or 10P	76.40	76.40	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
904591	Toowoomba	5F or 10P	92.35	99.95	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics (Units 3 and 4, C).

Course outline: Students are prepared for practice as a solicitor or barrister in Queensland or for admission to the legal profession elsewhere in Australia. This degree also prepares students for careers in business, commerce and government. Students learn from lecturers with a wealth of experience in a diverse range of backgrounds, including criminal law, human rights, international and comparative law, family law, environmental law, property law and commercial law. Students apply their skills in UniSC's Wonderley and Hall Moot Court and can continue the learning journey in work integrated learning courses. For more program information, visit [Bachelor of Accounting and Bachelor of Laws at UniSC](#). **Majors:** Bachelor of Accounting: Professional Accounting.

Career opportunities: You will graduate as a qualified accountant able to pursue a career as a financial accountant, auditor, business advisor, CFO, management accountant, forensic accountant, tax advisor. These careers can be found in a wide range of organisations and industries such as public and private practise, financial institutions, and government. Solicitor or barrister, government law officer, in-house legal counsel, legal studies teacher (with further study), corporate sector, federal or state government employee, community organisations, non-government agencies.

Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
934111	Ipswich	3F or 6P	65.90	75.60	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
904115	Online	3F or 6P	73.80	76.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
904111	Toowoomba	3F or 6P	74.00	79.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C).

Course outline: Students are prepared for practice as a solicitor or barrister in Queensland or for admission to the legal profession elsewhere in Australia. This degree also prepares students for careers in business, commerce and government. Students learn from lecturers with a wealth of experience in a diverse range of backgrounds, including criminal law, human rights, international and comparative law, family law, environmental law, property law and commercial law. Students apply their skills in UniSC's Wonderley and Hall Moot Court and can continue the learning journey in work integrated learning courses. For more program information, visit [Bachelor of Laws at UniSC](#).

Career opportunities: Solicitor or barrister, government law officer, in-house legal counsel, legal studies teacher (with further study), corporate sector, federal or state government employee, community organisations, non-government agencies.

Double degrees: Refer to entries for: Bachelor of Arts and Bachelor of Laws; Bachelor of Business and Bachelor of Laws.

Diploma of Law and Justice Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
904165	Online	1F or 2P	N/A	N/A	Jan 27; May 27; Aug 27	23 Dec 2026; 22 Apr 2027; 3 Jun 2027

University of Southern Queensland Diploma of Law and Justice Studies (ONL)

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: Designed to include two fee-free foundational courses, this online Diploma of Law and Justice Studies builds foundational academic and legal skills, offering a supported pathway, with credit, toward a criminology or law undergraduate degree. For more program information, visit [Diploma of Law and Justice Studies at UniSC](#).

Career opportunities: A Diploma of Law and Justice Studies leads to a variety of opportunities in the legal and justice sectors, including paralegal and legal

Bachelor of Laws/Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014815	Moreton Bay	5F or 10P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015075	Online	5F or 10P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
018221	Sunshine Coast	5F or 10P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: This program is designed to build strong legal, analytical and communication skills that open up a world of career choices. Students will study all the academic courses required for admission as a legal practitioner in Australia, as well as foundational business concepts across areas like accounting, management and marketing. In this program students will study criminal and commercial law, torts, contracts, property law and constitutional law and deepen their business knowledge with a choice of elective courses in areas including international business, economics and finance, entrepreneurship and more. They'll build practical legal skills by preparing advice, presenting legal arguments, observing legal practice, and taking part in simulated court proceedings. For more information, visit [Bachelor of Laws/Bachelor of Business at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Majors:** Business: Digital Futures; economics and finance; human resource management; small business management; marketing; tourism, leisure and event management.

Career opportunities: Solicitor, barrister, government legal officer, corporate in-house counsel, contracts officer. Refer also to Bachelor of Business.

Bachelor of Laws/Bachelor of Commerce (Accounting)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014816	Moreton Bay	5F or 10P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015095	Online	5F or 10P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
018261	Sunshine Coast	5F or 10P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Students will build core knowledge across the legal and accountancy disciplines, and develop advanced skills in communication, analytical thinking and problem solving. In this program students will study the courses required for admission as a legal practitioner in Australia, including criminal and commercial law, torts, contracts and constitutional law. They'll learn about financial and company accounting, taxation law, auditing, financial management and more. They'll build practical legal skills by preparing advice, presenting legal arguments, observing legal practice, and taking part in simulated court proceedings. For more information, visit [Bachelor of Laws/Bachelor of Commerce \(Accounting\) at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Solicitor, barrister, company secretary, accountant, auditor, stockbroker.

Bachelor of Laws/Bachelor of Criminology and Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014813	Moreton Bay	5F or 10P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015065	Online	5F or 10P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
018311	Sunshine Coast	5F or 10P	64.40	70.40	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Students will study a range of criminology courses, forming an understanding of Australia's criminal justice system and what motivates criminal behaviour. They'll cover all the academic courses required for admission as a legal practitioner in Australia and learn about social justice, ethics and law reform. In this program students will research answers to legal problems, prepare advice, present legal arguments, observe legal practice,

and take part in simulated court presentations. They'll understand legal institutions and processes, and examine fair and effective methods of crime prevention. Students can choose from specialist courses in criminal profiling and intelligence, youth justice and restorative justice, homicide and forensic science, international justice and more. For more information, visit [Bachelor of Laws/Bachelor of Criminology and Justice at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Advocacy, corruption, crime prevention, development, law reform research and policy, legal research, political advising, prosecutions, white collar crime investigations.

Bachelor of Laws/Bachelor of Environmental Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014814	Moreton Bay	5F or 10P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
018321	Sunshine Coast	5F or 10P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Students will cover all the academic courses required for admission as a legal practitioner in Australia, and build practical skills from first year. They will simultaneously gain an in-depth understanding of humankind's environmental impacts, with a focus on tropical and subtropical environments. In this program students will research answers to legal problems, prepare advice, present legal arguments, observe legal practice, and take part in simulated court presentations. They'll develop their skills by working with legal service clients under legal supervision in law practice and choose to specialise in areas like coastal and marine environments, urban design and town planning, geospatial analysis and global environment security and policy. For more information, visit [Bachelor of Laws/Bachelor of Environmental Management at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Barrister, ecosystem conservation and restoration, government positions, in-house counsel for industry, conservation or research organisation, international negotiations, Judge's associate, natural resource management, policy and legislation development, solicitor.

Undergraduate Certificate in Legal Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014835	Moreton Bay	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
015721	Online	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
013705	Sunshine Coast	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This undergraduate certificate is your introduction to Australia's legal and criminal justice systems, including parliament, law enforcement, the courts, and custodial and community corrections. In this program you will: Learn about the roles and functions of police, parliament, the courts, and corrections. Build introductory knowledge on the reasons for criminal behaviour. Research answers to legal problems, and present legal arguments. Develop problem solving skills in law and crime-related issues. Study different perspectives on the law's role in society. For more information, visit [Undergraduate Certificate in Legal Studies at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: A first step to Paralegal work, Corrections, Law administration, Law enforcement, Youth justice.

PRIMARY INDUSTRIES & ENVIRONMENT

CQUNIVERSITY AUSTRALIA						
Bachelor of Agriculture						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
819632	Bundaberg	3F or 6P	60.20	62.20	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
829632	Emerald	3F or 6P	66.10	66.10	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
855532	Online	3F or 6P	56.70	60.00	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
859632	Rockhampton	3F or 6P	70.60	74.60	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This course will equip students with the agriculture knowledge, critical thinking and problem solving skills required to play important professional roles in improving productivity and sustainability of modern agriculture. The course has an applied focus that will provide students with industry relevant training on a firm scientific basis. Students will profit from the University's research excellence in agriculture and its focus on regional and industry engagement through the opportunities to learn from leading industry experts, interact with top researchers, hear from experienced practitioners and engagement activities such as summer research projects, conferences attendance, or international activities. This course prepares students for the rigours of the real world and ensures they have the skills to make a difference in the context of the emerging opportunities that a highly technical agricultural industry provides. For more course information, visit [Bachelor of Agriculture](#). **Other requirements:** Students will have an opportunity to apply the theoretical knowledge and practical skills attained in their degree course to the professional work environment by undertaking an industry placement or short research project for 120 hours. **Notes:** For students studying online in other locations, some units require attendance at compulsory residential schools, which are usually conducted in Rockhampton. **Majors:** Agronomy; AgTech; Livestock; Sustainable Agriculture.

Career opportunities: Agribusiness support sectors such as banking, consultancy, marketing, trading and logistics, agritech, agronomy, cropping, government policy development, horticulture, industry analysis, landcare coordination/management, livestock, or production enterprise.

GRIFFITH UNIVERSITY						
Bachelor of Environmental Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228811	Brisbane South (Nathan)	3F or 6P	59.50	65.50	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
233681	Gold Coast	3F or 6P	58.85	66.65	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Whether you want to better understand the environment or protect it, the Bachelor of Environmental Science will equip you with the practical skills, scientific rigour and environmental management decision-making expertise to make a meaningful impact in the field. You'll learn in a living lab with direct exposure to real environmental systems with sustainability and environmental responsibility embedded throughout your studies. You'll also gain knowledge and skills from across the broad environmental science spectrum, exploring environmental issues from social, physical and biological perspectives to be well-prepared for diverse career opportunities in conservation, sustainability, and environmental policy. Build capability in environmental data analytics, GIS, management and anthropology, with opportunities for research, fieldwork and industry placements. Choose a major that suits your interests and career plans - flexible study options mean you can complete a double major and still graduate in three years. Your final year includes a capstone experience where you can undertake research, engage in an extended fieldwork program, and/or complete an industry placement, so you'll graduate career-ready. For more course information, visit [Bachelor of Environmental Science at GU](#). **Notes:** Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may

automatically be considered for a place in the Diploma of Applied Science/Bachelor of Environmental Science. This means you may receive an offer into the Bachelor of Environmental Science which is conditional on successful completion of the Diploma of Applied Science at Griffith University. Upon successful completion of the Diploma of Applied Science you will be transferred into the second year of the Bachelor of Environmental Science program. Visit [Undergraduate Diplomas](#) for more information. **Majors:** Ecology and conservation, environmental chemistry, soil and water science (Brisbane South - Nathan only), urban and social environments.

Career opportunities: Environmental officer, environmental consultant, wildlife biologist, conservation ecologist, environmental chemist and environmental scientist.

Double degrees: Refer to entries for: Bachelor of Engineering (Honours)/Bachelor of Environmental Science; Bachelor of Environmental Science/Bachelor of Business; Bachelor of Environmental Science/Bachelor of Data Science; Bachelor of Laws (Honours)/Bachelor of Environmental Science.

Combined diplomas/degrees: Refer to Griffith University entry for Diploma of Applied Science/Bachelor of Environmental Science. Refer to Griffith College entry for Diploma of Science/Bachelor of Environmental Science.

Bachelor of Environmental Science/Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228831	Brisbane South (Nathan)	4F or 8P	73.25	77.25	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R
233661	Gold Coast	4F or 8P	65.65	71.65	Mar 27; Jul 27; Nov 27	14 Jan 2027; 3 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Learn about key sustainability issues, such as energy, water and waste management, and develop an appreciation of the interrelationships between environmental sustainability and business success. Learn through extensive fieldwork, hands-on labs, data analysis and real case studies rather than theory-only study. Your environmental science studies begin with core scientific courses before progressing into areas such as GIS, environmental data analytics, land management, biodiversity, water resources and climate change. You'll learn in living laboratories where nature is your classroom, exploring how environmental decisions influence business success. Your learning will be centered on practical experiences, including field trips, ecological monitoring, lab sessions, environmental modelling and professional placements. In your business studies, you'll develop a clear understanding of how organisations operate and how sustainability influences strategy, risk and performance. Explore fields such as marketing, logistics, human resources, innovation, analytics or international business, and complement your skills through internships, consulting projects and global mobility opportunities. Your final year includes a capstone experience, where you can complete a major industry internship, conduct applied research or participate in extended fieldwork. These experiences allow you to apply your combined knowledge, strengthen professional networks and graduate career-ready. For more course information, visit [Bachelor of Environmental Science/Bachelor of Business at GU](#). **Majors:** For available majors, please refer to the separate entries for Griffith University's Bachelor of Environmental Science and Bachelor of Business.

Career opportunities: You'll be prepared for roles in: environmental consultancy, sustainability, business analytics with a sustainability focus, environmental policy, conservation, corporate social responsibility, logistics and supply, urban and environmental planning, community and environmental engagement.

Bachelor of Environmental Science/Bachelor of Data Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228871	Brisbane South (Nathan)	4F or 8P	65.60	71.60	Mar 27	14 Jan 2027
234561	Gold Coast	4F or 8P	67.10	75.10	Mar 27	14 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Griffith University (continued)

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. As global datasets grow and environmental issues become increasingly data driven, you'll be equipped with the tools to interpret information, make evidence-based decisions and contribute to meaningful change. Your studies in environmental science begin with core scientific courses and progress into areas such as biodiversity, climate change, water resources, environmental modelling, data analytics and land management. Fieldwork and practical learning are embedded throughout your degree, reducing reliance on theory-only study and helping you make a real impact through sustainability and environmental problem-solving. In your data science studies, you'll develop technical and analytical capabilities in programming, machine learning, statistics, data wrangling and predictive modelling. You'll work with real datasets, build solutions to real industry challenges and learn how data can inform decisions that protect environments and support sustainable policy. In your final year you'll complete a capstone project, with the option to engage in research, undertake extended fieldwork in your major or complete an industry placement. Supported by strong industry and research connections, you'll graduate with career-ready skills, professional networks and accreditation and training aligned with industry expectations, easing the transition into roles in conservation, policy and research. For more course information, visit [Bachelor of Environmental Science/Bachelor of Data Science at GU](#).

Majors: For available majors, please refer to the separate entries for Griffith University's Bachelor of Environmental Science.

Career opportunities: Depending on your chosen major, you could pursue careers in: environmental data analysis, sustainability and resource management, biodiversity conservation and ecological monitoring, climate and water modelling, environmental policy and impact assessment, GIS and spatial analysis, research and applied science roles across government and industry.

SOUTHERN CROSS UNIVERSITY



Bachelor of Veterinary Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
055101	Lismore	3F or 6P	N/A	N/A	Mar 27	14 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Bachelor of Veterinary Technology provides the skills, knowledge and experience necessary to operate as a Veterinary Technologist in Australia or New Zealand. Students develop a strong theoretical understanding of a veterinary health care team philosophy, focusing on areas such as anatomy and physiology, animal nutrition and reproduction, clinical pathology and microbiology, radiography, and pharmacology. Graduates will have a solid understanding of veterinary medicine and animal care, supported by ongoing work experience in general veterinary practice settings and comprehensive clinical skills training. The course includes up to 24 weeks of professional placement in general veterinary practice and animal health settings. For more course information, visit the [Bachelor of Veterinary Technology at Southern Cross University](#). **Other requirements:** Veterinary Technology students must complete compulsory vaccinations (Q-Fever and Tetanus) prior to commencement of study in Term 1. Other recommended vaccinations (not compulsory) are Lyssa Virus (rabies) and annual Influenza.

Career opportunities: Graduates will be able to practise in Australia and New Zealand in settings including veterinary practices and clinics, veterinary hospitals, agricultural businesses, zoos and wildlife sanctuaries.

TAFE QUEENSLAND



Diploma of Conservation and Ecosystem Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
517308	Nambour	1C	N/A	N/A	Jan 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained Year 12 leaving age.

Additional entry requirements: While there are no formal entry requirements for this course, TAFE Queensland highly recommends that applicants have previously completed the Certificate III in Conservation and Land Management or Certificate III in Horticulture, as it is highly desirable that you have underpinning knowledge and skills from that area. A skills assessment may be undertaken to ascertain the correct level of study required. Contact TAFE Queensland, Nambour on 1300 308 233 for more information.

Course outline: In this course students will obtain knowledge and practical skills in the management of flora, the classification of plant life, and conducting biological surveys. Students will also learn how to be an effective manager in the conservation and land management industry, and develop skills such as natural area restoration, developing management plans, and data collection and management. **Notes:** VET Student Loans and payment plans may be available to eligible applicants, refer to the [TAFE Website](#) for information.

Career opportunities: Community project coordinator (land care), senior park ranger, natural resource manager.

THE UNIVERSITY OF QUEENSLAND



Bachelor of Agribusiness

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
766001	Gatton/St Lucia	3F or 6P	70.85	71.15	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C).

Course outline: Students will explore the commercial world behind agriculture, studying integrated knowledge from agribusiness including marketing, finance, sustainable supply chains, and management, in an agricultural context. They will learn how value added food and fibre products move from farm to consumer and how agribusiness drives innovation across domestic and global value chains. Their studies will deepen their understanding of critical agricultural inputs, including sustainable crop and soil inputs, machinery, labour, and financial and advisory services. Students will access world class agribusiness expertise and agriculture facilities at UQ's Gatton campus, with opportunities to select a range of courses including business courses offered at St Lucia. They will build practical capability through case studies, business simulations, guest lectures, industry and site visits, and research projects. In their final year, they will apply their learning in a major group project with an agribusiness organisation, tackling contemporary industry challenges such as carbon neutral production or sustainable marketing. Graduates will emerge with strong commercial insight, analytical skills, and industry networks, ready to contribute to innovative, sustainable agribusinesses locally and globally. For more information, visit [Bachelor of Agribusiness at UQ](#). **Notes:** First year requires student attendance at both St Lucia and Gatton; subsequent years are based at Gatton. You'll be exposed to animals and agricultural environments as part of your learning. Immunisation against Q fever is mandatory and you'll be required to provide evidence of immunisation upon commencement of the program.

Career opportunities: Agribusiness analyst, agribusiness banker, export trader, farm management consultant, farm supplies sales representative, commercial manager, grain and commodities, horticultural produce sales manager, farm operations manager.

Bachelor of Agribusiness/Bachelor of Agricultural Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
766601	Gatton/St Lucia	4F or 8P	70.05	72.05	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C).

Course outline: Students will learn to combine practical business capability with scientific knowledge to address environmental, production and resource challenges across the local and global agriculture sector. They study integrated knowledge from agribusiness including finance, marketing, sustainable supply chain, and management, while developing technical expertise in plant and animal production, agricultural innovation and sustainable farming practices. Throughout their studies, students learn to apply emerging scientific, technological, managerial, economic and social principles to improve food and fibre production with minimal environmental impact. They gain insight into livestock and cropping systems across small, medium, and large scale farming operations and learn to devise and evaluate practical, technology driven strategies that support sustainable productivity. Students access world leading academics and modern agricultural facilities, including research greenhouses, plant nurseries, animal and veterinary facilities and more than 1,000 hectares of farmland. Graduates emerge with a globally respected, work ready qualification and the commercial, analytical and scientific skills needed to contribute to the future of sustainable agriculture. For more information, visit [Bachelors of Agribusiness/Agricultural Science at UQ](#). **Other requirements:** Students are exposed to animals and agricultural environments as part of their learning. Immunisation against Q fever is mandatory, and students will be required to provide evidence of immunisation upon commencement of the program. Immunisation against tetanus is recommended. **Notes:** Most courses are based at Gatton with some courses offered at St Lucia. **Majors:** Agronomy; animal science; horticulture.

Career opportunities: Agronomist; research manager; crop scientist; animal technician; biosecurity officer; animal health officer; horticulturalist; propagator; plant scientist.

Bachelor of Agribusiness/Bachelor of Wildlife Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
766501	Gatton/St Lucia	4F or 8P	70.45	74.45	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C).

Course outline: Students will combine practical business capability with specialist wildlife science expertise to prepare for innovative careers across agriculture, wildlife conservation, and animal management. They study integrated knowledge from agribusiness including marketing, finance, sustainable supply chains, and management, gaining insight into the commercial world behind agriculture and the distribution channels linking producers to consumers while ensuring the sustainability of the agribusiness sector's operations. Alongside these business skills, students build a strong scientific foundation in wildlife biology, ecology, conservation, and human-wildlife interactions. They learn to design, implement, and evaluate wildlife management programs for both captive and free ranging animals, taught by experts involved in wildlife research and conservation. Students gain hands on experience through industry placements in zoos, sanctuaries, wildlife parks, government agencies, and welfare organisations, and may undertake an international wildlife field experience. With access to world class animal research and agricultural facilities, including more than 1,000 hectares of farmland, students graduate with strong commercial awareness, technical insight, and industry networks. They are well prepared for management roles in wildlife organisations, agribusiness enterprises and sectors seeking expertise in sustainable animal and environmental stewardship. For more information, visit [Bachelors of Agribusiness/Wildlife Science at UQ](#). **Other requirements:** Students are exposed to animals and agricultural environments as part of their learning. Immunisation against Q fever is mandatory, and students will be required to provide evidence of immunisation upon commencement of the program. Immunisation against tetanus is recommended. **Notes:** Most courses are based at Gatton with some courses offered at St Lucia.

Career opportunities: Agribusiness management; agribusiness research; conservation project manager; export marketing and management; policy advisor; ecotourism; wildlife management; wildlife conservation.

Bachelor of Agricultural Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
762019	Gatton	3F or 6P	71.45	73.70	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C).

Course outline: Students with an interest in agriculture can turn their passion into purpose by helping address global challenges such as developing climate-resilient crops and reducing greenhouse gas emissions in livestock production systems. They gain a strong science foundation in areas such as biology and chemistry before developing in-depth knowledge and skills in agronomy, horticulture and/or animal science, with flexibility to tailor their studies to their interests and career goals. With an emphasis on creating more sustainable and productive food and fibre systems, students also gain an understanding of sustainable agricultural practices, biosecurity risks, and emerging technologies is also developed throughout the program. Learning is enriched by UQ's Gatton campus, home to research greenhouses, plant nurseries, a commercial dairy and more than 1,000 hectares of farmland. Students engage in field trips, industry visits, and practical classes, with the option to complete a 120 hour industry placement to gain real world agricultural experience. Graduates enter a sector with strong job demand, contributing to global food security, agricultural innovation and sustainable land and animal management. An additional Honours year is available for students wishing to pursue independent research. For more information, visit [Bachelor of Agricultural Science at UQ](#). **Other requirements:** Students are exposed to animals and agricultural environments as part of their learning. Immunisation against Q fever is mandatory, and students will be required to provide evidence of immunisation upon commencement of the program. Immunisation against tetanus is recommended. **Majors:** Agronomy; animal science; horticulture.

Career opportunities: Agronomist; animal technician; horticulturalist; biosecurity officer; research manager; animal management officer; propagator; crop scientist; animal health officer; plant scientist.

Bachelor of Environmental Management (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
705101	St Lucia	4F or 8P	74.25	78.20	Feb 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C).

Course outline: Students learn to assess, manage, and solve environmental problems at local, national, and global scales. They explore major issues such as climate change, biodiversity loss, resource use and sustainable development, while understanding how science, policy, business, and community perspectives connect. They study subjects including biology, geography, environmental law, economics, and sustainability. Throughout the program, they learn from researchers and industry experts working in environmental management and conservation. This degree is hands on. Students take part in field trips across different environments and develop practical skills in environmental assessment, data collection, GIS mapping and stakeholder engagement. In third year, they complete an extended field tour and an industry placement, gaining valuable real world experience and professional networks. In their final year, they complete either an individual research project or a team based case study with an industry partner. This capstone experience builds their expertise and helps them develop a professional portfolio. Graduates pursue careers in conservation, consulting,

policy, natural resource management, and sustainability planning. For more information, visit [Bachelor of Environmental Management \(Honours\) at UQ](#).

Career opportunities: Environmental planner; environmental management consultant; sustainability adviser; environmental scientist; resource recovery manager; research scientist; environmental assessment and compliance consultant; or energy and sustainability professional.

Bachelor of Veterinary Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
787309	Gatton	3F or 5P	73.10	77.00	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C).

Course outline: Students gain the knowledge and skills needed to become para-veterinary healthcare specialists. They study basic sciences, including chemistry, biochemistry, and mathematics. They also develop animal handling and care skills. Students learn about animal welfare and behaviour, applied and clinical nutrition, disease processes, and diagnostic techniques. They study the health of both small and large animals, along with therapeutics, surgical and medical nursing, and veterinary practice management. Through practical sessions, clinical rotations, and industry placements, students build strong critical thinking, problem-solving, and self-directed learning skills. Students will access world-class animal health facilities at UQ's Gatton campus to experience all aspects of small and large animal care. Graduates find supervisory and management roles in a range of animal-related fields. For more information, visit [Bachelor of Veterinary Technology at UQ](#). Students may gain additional skills by concurrently enrolling in the Certificate IV in Veterinary Nursing (ACM40418) or the Farm Ready Program with UQ Skills (RTO: #1511). Details available [here](#). **Other requirements:** Students are exposed to animals and agricultural environments as part of their learning. Immunisations against tetanus and Q fever are mandatory, and students will be required to provide evidence of immunisation upon commencement of the program.

Career opportunities: Veterinary emergency and critical care technician; veterinary nurse; biosecurity officer; veterinary clinical nutrition technician; veterinary pharmaceutical representative; clinical academic.

Bachelor of Wildlife Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
787209	Gatton	3F or 6P	67.60	72.60	Feb 27	14 Jan 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C).

Course outline: Students gain expertise in wildlife conservation or captive wildlife management. Students will build their scientific knowledge and gain technical skills relevant to animal ecological surveying and monitoring, animal and plant identification, anatomy and physiology with a focus on vertebrate animals. They study wildlife population management, reproductive biology, breeding and genetics, animal health and nutrition, and/or conservation planning. Hands-on experiences are available through site visits to and opportunities for industry experiences at zoos, wildlife sanctuaries, and wildlife research facilities, allowing students to build industry contacts and apply their skills in real-world settings. With access to UQ's wildlife research facilities and options to develop complementary skills sets in science communication, entomology, marine biology, or GIS, graduates are equipped for roles in wildlife conservation and consultancy, management and related sectors, or go on to pursue a research career with an honours year, which could lead to further research postgraduate studies. For more information, visit [Bachelor of Wildlife Science at UQ](#). **Other requirements:** Students are exposed to animals and agricultural environments as part of their learning. Immunisation against Q fever is mandatory, and students will be required to provide evidence of immunisation upon commencement of the program. Immunisation against tetanus is recommended. **Notes:** Most courses are based at St Lucia with some courses available at Gatton.

Career opportunities: Biologist; wildlife scientist; ecotourism guide; conservation officer; land manager; wildlife officer; ranger; environmental assessment officer; aquarist.

UNIVERSITY OF NEW ENGLAND



Bachelor of Agribusiness

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
657001	Armidale	3F or 6P	58.25	65.15	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English at Year 12 level.

Course outline: Demand for agribusiness professionals continues to grow as the world faces the evolving challenges of climate change, sustainability, food safety and security, and the increasing globalisation and integration of agricultural and food networks. When studying UNE's Bachelor of Agribusiness, you will develop a broad range of skills and knowledge across

University of New England (continued)

areas including natural resource economics, marketing and management, applied finance and rural science. Our course prepares you for a dynamic and rewarding career anywhere in the supply chain—from the farm level to government or multi-national corporations. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Agribusiness at UNE](#). **Majors:** Agricultural and natural resource economics; agricultural production; business; finance; marketing and management. **Minors:** Agricultural and natural resource economics; agricultural production; business; entrepreneurship and innovation; finance; marketing and management.

Career opportunities: UNE's Bachelor of Agribusiness equips you to capitalise on rapid sector growth in agricultural industries, preparing you for roles in areas such as: government departments and agricultural agencies, industry bodies and peak organisations, farm and agricultural business management, agricultural consultancy services, food production and supply chain management, agribusiness finance and banking.

Bachelor of Agriculture						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
636762	Armidale	3F or 6P	60.70	70.20	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English; and any 2 units of chemistry; and any two units of mathematics standard at Year 12 level.

Course outline: With UNE's Bachelor of Agriculture, you will gain practical, production-oriented, specialist skills. You will have the paddock-ready skills and knowledge to solve problems and adapt to future challenges as a professional. Choose a major from one of three production-based options — animal, plant, or mixed farming — to gain a specialisation allowing you to enter the agricultural industry with expert knowledge and a technical skillset in the productive management of agricultural landscapes. With a Bachelor of Agriculture from UNE you will be equipped to succeed in a range of agricultural industries. For more course information, visit [Bachelor of Agriculture at UNE](#). **Other requirements:** Students must complete 12 weeks of approved practical industry experience during university vacation periods. **Majors:** Animal production; mixed farming; plant production. **Minors:** Agricultural sustainability; agricultural technology; business; climate resilience; genetics; high intensity cropping; livestock production; plant production; sheep and wool.

Career opportunities: Agriculture is a rapidly growing industry with high demand for well-equipped graduates. Your career in agriculture could include: Agricultural advisory fields, management and consulting in the cropping and animal industries, agribusiness, intensive and extensive animal production, landcare, soil science and conservation, natural resource management.

Bachelor of Agriculture/Bachelor of Business						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
627621	Armidale	4F or 8P	61.15	70.65	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English; and any 2 units of chemistry or biology; and Mathematics Standard 2 at Year 12 level.

Course outline: With UNE's Bachelor of Agriculture/Bachelor of Business, you combine hands-on, production-focused agriculture with strong capability in business, management and finance. You learn with a university that brings deep expertise in both agricultural production systems and business education. You also benefit from access to UNE's SMART Farms—3,655 hectares of working properties, including farms minutes from campus and a commercial-scale feedlot—where you can engage with contemporary techniques and technology. You can also connect with the UNE SMART Region Incubator, run by the Business School, and tap into a supportive start-up community in the region. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Agriculture/Bachelor of Business at UNE](#). **Other requirements:** Students must complete 12 weeks of approved practical industry experience during university vacation periods. **Majors:** Agribusiness; business analytics; digital marketing; finance; international business; marketing **Minors:** General agricultural production; genetics; high intensity cropping; livestock production; plant production; sheep and wool.

Career opportunities: With combined skills in business, finance and agriculture, you will be sought after for employment in agribusiness companies, major banks, and other enterprises. Your career opportunities could take you to: agribusiness companies, animal and agronomic industries, marketing, management and consulting positions, farm management.

Bachelor of Agriculture/Bachelor of Laws						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
627611	Armidale	5F or 10P	79.20	84.20	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English; and any 2 units of mathematics Standard 2 at Year 12 level. **Additional entry requirements:** Applicants from a non-English speaking background including Australian citizens are advised

that this course has a higher English language requirement than many UNE courses. Refer to the [UNE Website](#) for information on how to meet these requirements.

Course outline: Anticipate and respond to the demands of agricultural industries and businesses in a changing global environment and gain a broad range of in-demand legal skills with the UNE Bachelor of Agriculture/Bachelor of Laws. In this double degree you will benefit from UNE's unique position in regional Australia, with the flexibility to build your capabilities in areas that interest you most. With your acquired legal and agricultural knowledge, advanced research skills and technical skillset, you will graduate with broad knowledge and specialist skills for greater career flexibility. World-class teaching staff, a thriving research culture and unique perspective on regional, rural and remote legal and agricultural issues will provide you with access to an engaging program of study and specialist skills that employers are looking for. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Agriculture/Bachelor of Laws at UNE](#). **Other requirements:** Students must complete 12 weeks of approved practical industry experience during university vacation periods. **Minors:** General agricultural production; genetics; high intensity cropping; livestock production; plant production; sheep and wool.

Career opportunities: Legal aid agencies, advocacy organisations and commercial law firms, government departments, banking, finance and commerce, management, agriculture advisory fields in the public and private sector, management and consulting, agribusiness, primary production, landcare, soil conservation and natural resource management.

Bachelor of Animal Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
626051	Armidale	3F or 6P	61.50	70.60	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English, and any 2 units of Mathematics Standard, and any 2 units of chemistry or physics at Year 12 level.

Course outline: With UNE's Bachelor of Animal Science you will graduate with knowledge and skills in the science-based fundamentals that underpin the relationships with and management of animals, plus acquire the practical experience to be on track for a rewarding career in rapidly changing animal-related industries. This course equips you with a holistic understanding of general and specialist animal science fundamentals including animal nutrition, physiology, genetics and human-animal interactions, then allow you to specialise in livestock science, or animal bioscience. You'll explore your chosen major in depth with an extensive range of minors to hone in on your own specific focus. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Animal Science at UNE](#). **Other requirements:** Students must complete 12 weeks of approved practical industry experience during university vacation periods. **Majors:** Animal bioscience; livestock science. **Minors:** Business; genetics; livestock production; nutrition and physiology; research methods; sustainable animal management; wildlife ecology and management; wool.

Career opportunities: Our strong industry connections and robust research culture mean that we understand what skills and knowledge are valued by prospective employers in the animal science sector. As a UNE graduate, your career could include opportunities in: animal production industries, animal breeding or nutrition services, national parks and wildlife services, service and detector dog industries, animal feed industries, zoos.

Bachelor of Environmental Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
626901	Armidale	3F or 6P	63.45	73.45	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English and any 2 units of Mathematics, and any 2 units of Chemistry or Physics or any 2 units of Science Board Developed Courses at a Year 12 level.

Course outline: The world requires skilled scientists and innovators to develop solutions to the complex environmental problems facing a rapidly changing planet. Our Bachelor of Environmental Science provides you with a broad foundation in the core theories and specialised applied skills that underpin environmental science, together with a strong scientific understanding of local and global environmental issues and their management. UNE sits in the New England region of NSW, surrounded by diverse and unique ecosystems with a patchwork of managed and natural land uses. Our course provides practical experience and easy access to the arid rangelands, wetlands and cropping and grazing systems to the west, and the Gondwana World Heritage semi-tropical rainforests, coastal environments and more densely populated urban centres to the east. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Environmental Science at UNE](#). **Other requirements:** Students must complete 40 hours of practical experience. **Majors:** Applied management; conservation and ecology; natural resources; people and environment; vegetation and landscapes. **Minors:** Botany; data science and modelling; educational studies; geoscience; global environment; science and communication; soils; spatial science; water science; zoology.

Career opportunities: Environmental protection agencies, national parks and wildlife manager, positions in museums and herbaria, zoos and botanic gardens, environmental consultancy and conservation, research with CSIRO and universities, policy development and analysis.

Bachelor of Environmental Science and Master of Natural Resource Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
627641	Armidale	3F or 6P	74.45	79.45	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English and any 2 units of Mathematics, and any 2 units of Chemistry or Physics or any 2 units of Science Board Developed Courses at a Year 12 level.

Course outline: The world is facing complex environmental challenges, from climate change to biodiversity loss and sustainable resource use. With UNE's Bachelor of Environmental Science and Master of Natural Resource Management, you'll be equipped to respond with confidence. This innovative combined degree enables you to graduate with both a bachelor's and a master's qualification in just four years, giving you a significant edge in a competitive job market. By completing a master's degree as part of your undergraduate studies, you'll stand out to employers seeking advanced expertise in environmental science and resource management, and position yourself for a broader range of roles, including leadership, policy, consultancy, and specialist positions. For online study, contact the UNE Future Students team. For more course information, visit [Bachelor of Environmental Science/Master of Natural Resource Management at UNE](#). **Major:** Natural resources. **Minors:** Carbon accounting and reporting; consultancy and business; environmental monitoring technologies; environmental stewardship markets; geology; people and policy; project management; water management; wildlife management; vegetation management.

Career opportunities: Graduates of this course are subject matter specialists, ready to form recommendations and policy outcomes that consider the environmental, economic, social and political dimensions of management. You can look forward to careers in fields such as agriculture, ecotourism, forest management, Indigenous land management, land restoration or rehabilitation, mining, not-for-profit or philanthropic, volunteer and outreach organisations, private consulting and advisory services, renewable energy research, government advisory and regulation services, water resource management.

Bachelor of Environmental Science/Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
627631	Armidale	5F or 10P	70.40	80.40	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English; and any 2 units of Mathematics at a Year 12 level. **Additional entry requirements:** Applicants from a non-English speaking background including Australian citizens are advised that this course has a higher English language requirement than many UNE courses. Refer to the [UNE Website](#) for information on how to meet these requirements.

Course outline: The world requires skilled scientists and innovators to develop the solutions to the complex environmental problems facing a rapidly changing planet. Combined with a professionally accredited law degree and an advanced understanding of theory and practice of law, the UNE Bachelor of Environmental Science/Bachelor of Laws will open the door to a wide range of evolving career opportunities. You will graduate with broad knowledge and technical skills to apply to a wide range of professions, and benefit from UNE's specialist regional, rural and remote perspective in both fields. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Environmental Science/Bachelor of Laws at UNE](#). **Other requirements:** Students are required to complete 40 hours of practical experience. **Minors:** Botany; geoscience; soils; spatial science; water science; zoology.

Career opportunities: You will graduate with a strong practical and theoretical understanding of environmental science and law, which can open the door to a variety of traditional and emerging careers. You could consider opportunities in the private sector, state or federal agencies and local government, including: legal aid agencies, advocacy organisations and commercial law firms, environmental protection, environmental consultancy, wildlife management, water and land management, ecotourism, research and conservation, policy development and analysis.

Bachelor of Rural Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
636052	Armidale	4F or 8P	76.05	78.95	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English at Year 12 level, 2 unit HSC Chemistry, and 2 unit HSC Mathematics Advanced.

Course outline: UNE's Bachelor of Rural Science places you at the forefront of the agricultural industry, ready to solve complex problems in agricultural systems across enterprises, landscapes and the globe. You will have the paddock-ready scientific skills to adapt to future challenges as a professional, and you will gain an understanding of the sustainability of the whole agricultural system from the biophysical (soils, plants and animal production) including environmental, social and economic principles. Graduate from this course with a deep, science-based understanding of

complex agricultural systems, ensuring you are ready to advise, manage and lead agriculturally based enterprises towards success. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Rural Science at UNE](#). **Other requirements:** Students must complete 16 weeks of practical industry work experience during university vacation periods. **Minors:** Agricultural sustainability; business; climate resilience; genetics; livestock production; plant production; sheep and wool production.

Career opportunities: Our Bachelor of Rural Science graduates are in high demand in a wide variety of growing fields, including: Broadacre agronomy, animal production, animal nutrition and health, soil science, horticulture, breeding and genetics, agricultural research, agricultural policy, agricultural consultancy, agricultural technologies, agribusiness, and farm management.

Bachelor of Sustainability

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
626041	Armidale	3F or 6P	64.75	69.75	Feb 27; Jun 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** English.

Course outline: UNE is the first university in Australia to offer the Bachelor of Sustainability and our course remains unique. Our degree is as innovative as the solutions required to address current problems in Australia and across the globe, and we are committed to meeting these complex challenges in thoughtful and meaningful ways. Our approach combines a range of sustainability-oriented fields of study including environmental and resource management, sustainable development, geography, law, economics, psychology, ethics and social policy. You will learn all-encompassing perspectives on how to strategise and form solutions that will give you a professional advantage in the workplace. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Sustainability at UNE](#). **Majors:** Community engagement and development; cultural heritage management; environmental governance; environmental resilience; governance and regulation, sustainable development; water sustainability.

Career opportunities: For graduates of the Bachelor of Sustainability, potential avenues for employment are endless and include the public sector, private sector and non-government fields. Your future career options could include: sustainability and environment officer, policy adviser, planning and research officer, government planning and environment departments, environmental protection agencies, cultural and natural heritage management.

UNIVERSITY OF SOUTHERN QUEENSLAND**Bachelor of Agricultural Technology**

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
907445	External	3F or 6P	66.90	66.90	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
907231	Toowoomba	3F or 6P	56.05	63.05	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics (Units 3 and 4, C).

Course outline: Pioneering in the agriculture sector, UniSQ's dedicated degree in Agricultural Technology allows you to study agricultural courses from UniSQ Toowoomba surrounded by vibrant ag industry centres or opt for the convenience of external study. Learn to use innovative technology within ag systems and agricultural science (plant and animal science) to create effective business solutions and improvements for farmers. Benefit from work-integrated and industry placement learning, where you can put into practice the agricultural technology skills you've learned and connect with industry partners. From automation and robotics to connected livestock, graduates will be ready to lead the next generation of sustainable farming. For more information, visit [Bachelor of Agricultural Technology at UniSQ](#). **Notes:** Some courses have mandatory attendance requirements. **Majors:** Production Technology; or a choice of eight units of electives; or a combination of Minors from: Computing, Data Analytics, or Food Technology.

Career opportunities: Graduates will be ready for employment by consultancy firms, farming enterprises (corporate and family), agricultural technology supply companies, agribusiness firms, government, and technology development companies. Graduates will have the expertise and practical skills to apply and develop new and emerging agricultural technologies in both crop and animal production settings, and deliver outcomes that are safe, effective and financially and environmentally sustainable to address industry needs.

Bachelor of Environmental Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
907375	External	3F or 6P	62.20	62.20	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
906441	Toowoomba	3F or 6P	82.35	83.25	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years; General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Assumed knowledge:** English.

Course outline: Be skilled and ready to play your part in a more sustainable future, with UniSQ's Bachelor of Environmental Science. Choose the major that interests you most, selecting from Climate Science, Ecology and Conservation, Water Science and Wildlife and Pest Management. Become workplace-ready through industry site visits, practical field work and industry placements, as well as involvement in environmental research with UniSQ's renowned Research Centres. Expand your knowledge and learn about environmental science, ecology, climate, biodiversity conservation, wildlife management and practical aspects of natural resource management, ensuring you've got the necessary skills to make a difference. Participate in field studies of vegetation and freshwater ecosystems, wildlife survey and monitoring, and site visits to water resource and renewable energy facilities to ensure practical skills are integrated alongside theoretical learning. For more information, visit [Bachelor of Environmental Science at UniSQ](#). **Notes:** You will be required to attend on-campus residential schools as part of this degree. **Majors:** Climate and water science; ecology and conservation; wildlife management.

Career opportunities: As a graduate, there are many opportunities to find work in a wide range of industries such as government, sustainability, conservation, wildlife protection, mining, consultancy and environmental management.

Diploma of Agriculture and Environmental Science Studies						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
906245	External	1F or 2P	N/A	N/A	Jan 27; May 27; Aug 27	23 Dec 2026; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Diploma of Agriculture and Environmental Science Studies introduces you to key principles and foundational knowledge required to start a career in Ag tech or environmental science. This diploma prepares you for university study and provides a supported pathway, with credit, into UniSQ undergraduate agriculture or environmental science degrees. For more program information, visit [Diploma of Agriculture and Environmental Science Studies at UniSQ](#).

Career opportunities: Graduates of the Diploma of Agriculture and Environment Science Studies at UniSQ can explore roles in Ag Tech, environmental monitoring, natural resource and wildlife management, and sustainable farming practices. Many students also use an agriculture diploma as a pathway into an agriculture and environment degree, expanding their career prospects in agribusiness and environmental policy.

UNIVERSITY OF THE SUNSHINE COAST						
Bachelor of Environmental Management						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014761	Moreton Bay	3F or 6P	N/A	N/A	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
013211	Sunshine Coast	3F or 6P	72.65	72.65	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Students will learn to minimise human impacts on the environment, manage resources sustainably, and conserve and restore habitats, biodiversity and ecosystem services. They can choose a minor to specialise in such as coastal and marine environments, urban design and town planning, global environmental security and policy, geospatial analysis, and sustainability. In this program students will learn the skills and strategies to manage environment issues at local, regional and global scales and develop the ability to communicate complex information to inform and engage stakeholders. They'll obtain specialist knowledge aligned to their interests in environmental management and complete a work placement or advanced research project to jump start your career. For more information, visit [Bachelor of Environmental Management at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Environmental management and protection, ecosystem conservation and restoration, environmental education, communication, research, policy and legislation development.

Bachelor of Environmental Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014011	Moreton Bay	3F or 6P	66.35	66.35	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027
013011	Sunshine Coast	3F or 6P	51.80	53.80	Mar 27; Jul 27	14 Jan 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Students will learn about plant ecology, chemistry, hydrology, soil rehabilitation, climate change, coastal studies, geospatial sciences and conservation and restoration. They'll study the interaction between natural and human-managed environments and develop skills in environmental monitoring and advanced research methods. In this program students will develop skills in advanced research methods and use spatial analysis and drones to gain industry-ready skills. Students can choose an area of interest from options including environmental management, sustainability and more. For more information, visit [Bachelor of Environmental Science at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Environmental management and protection, parks and wildlife, resource management, waste and pollution control, catchment management agencies, local councils, environmental consultancies.

CQUNIVERSITY AUSTRALIA						
Bachelor of Science and Environment						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
850615	Online	3F or 6P	58.85	64.85	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
850611	Rockhampton	3F or 6P	58.9	60.9	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Science and the environment underpin every aspect of human civilisation and are crucial for solving current and future medical, environmental, industrial and technological problems. Management of environmental issues such as pollution, climate change, biodiversity loss and habitat destruction are critical for the future. Students will study a range of scientific units and develop a body of knowledge and set of skills in order to think critically and solve complex problems. Core units of study will have a skills-focus to help students develop field and laboratory competencies useful for research and desired by industry and government. Further study will include transdisciplinary subjects in a chosen major: botany and zoology, chemistry, earth and climate science, or environmental management. You will also have a choice of minors: agronomy, AgTech extension, botany and zoology, chemistry, earth and climate science, environmental management, liberal studies, livestock, or sustainable futures. Students will also have the option to undertake a work placement as part of the course, allowing them to network professionally whilst studying. For more course information, visit [Bachelor of Science and Environment](#). **Other requirements:** Depending on units selected, students undertake either an industry placement or a short research project for 120 hours. Students must meet the inherent and other requirements throughout their studies. **Notes:** Students studying online will be required to attend compulsory residential schools for some units. **Majors:** Botany and Zoology; Chemistry; Earth and Climate Science; or Environmental Management.

Career opportunities: Careers in chemical and material production, agriculture, medical sciences, mining and metals, power industries, environmental science and ecology, food technology, forensic analysis, research and development.

GRIFFITH COLLEGE						
Diploma of Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081501	Brisbane	1F or 2P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: This higher education program provides students with a solid understanding of the natural and physical sciences, including fundamental theoretical and practical principles of chemistry, biology, genetics. Students also receive the academic skills required to transition to further university studies in a broad range of areas, including biomedicine, environmental sustainability, chemistry and physical sciences, marine, wildlife and microbiology. Following their studies, graduates are able to obtain employment opportunities within these fields. For more course information, visit the [Diploma of Science at Griffith College](#) and see combined diploma degrees below for packaged pathways to Griffith University.

Career opportunities: After completion of the bachelor: Bioengineer; biologist; cancer researcher; coastal resource manager; conservation and pollution control manager; DNA expert; fisheries laboratory scientist; forensic molecular biologist; laboratory or pathology worker; marine scientist; mathematician; neuroscientist; pharmaceutical scientist; science researcher.

Double degrees: Diploma can be packaged to allow progression into a range of degrees. See listings for: Diploma of Science/Bachelor of Science, Diploma of Science/Bachelor of Forensic Science, Diploma of Science/Bachelor of Biomedical Science, Diploma of Science/Bachelor of Environmental Science, Diploma of Science/Bachelor of Marine Science.

Diploma of Science/Bachelor of Biomedical Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081551	Brisbane	3F or 6P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: In the higher education diploma year, students develop fundamental academic skills and cement their knowledge in foundation subjects, core concepts and skills required for a career in health. Students strive to build a healthy society by applying new scientific knowledge to medicine and healthcare as a biomedical scientist. On successful completion of the diploma, students progress into the Bachelor of Biomedical Science with credit. At university, students develop knowledge and skills in the biological and clinical sciences, emphasising their application to biomedical research, medicine and healthcare services. For more information, visit [Diploma of Science at Griffith College](#), and [Bachelor of Biomedical Science at Griffith University](#).

Career opportunities: Careers in health-related industries; hospitals; medical research institutes; government or commercial research organisations; universities.

Diploma of Science/Bachelor of Environmental Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081531	Brisbane City/Griffith University - Brisbane South (Nathan)	3F or 6P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027
081541	Brisbane City/Griffith University - Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: In the higher education diploma year, students develop fundamental academic skills and cement their knowledge in core concepts and skills required for a career in science. On successful completion of the diploma, students' progress into 2nd year of the Bachelor of Environmental Science with credit. Students graduate with the expertise to understand the natural environment and how humans interact with it. Extensive field, laboratory and small group activities are included throughout the degree, helping students develop theoretical and practical skills in multiple disciplines. For more information, visit [Diploma of Science at Griffith College](#) and [Bachelor of Environmental Science at Griffith University](#). **Majors:** Ecology and conservation; environmental management; soil and water science; urban environments.

Career opportunities: Upon completion of the Bachelor, conservation ecologist; environmental chemist; environmental consultant; environmental officer; environmental scientist; wildlife biologist.

Diploma of Science/Bachelor of Forensic Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081561	Brisbane	3F or 6P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: In the higher education diploma year, students develop fundamental academic skills, cementing their knowledge in core concepts and skills required for a career in science. Students develop an in-depth knowledge of new forensic analytical methods and innovations, gaining valuable experience from real casework. Students practice presenting expert evidence in moot courts and learn from academic staff who have ties to international projects and who provide evidence in Australian courts. On successful completion of the diploma, students progress into 2nd year of the Bachelor of Forensic Science with credit. For more information, visit [Diploma of Science at Griffith College](#) and [Bachelor of Forensic Science at Griffith University](#). **Majors:** Forensic chemistry; forensic molecular biology.

Career opportunities: Upon completion of the Bachelor: Forensic services and laboratories involving casework, presentation of expert evidence and research and development activities, biomedical and biotechnology fields.

Diploma of Science/Bachelor of Marine Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081571	Brisbane	3F or 6P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: During the higher education diploma year, students build essential academic skills and strengthen their understanding of key scientific concepts. They develop the knowledge needed to address the increasingly complex challenges facing marine environments and to support the sustainable growth of marine industries. With global issues such as climate change, food security, tourism, resource extraction and waste management intensifying, the demand for highly skilled marine science professionals continues to rise, making this an attractive and impactful field of study. On successful completion, students' progress into 2nd year of the Bachelor of Marine Science with credit. This degree has a strong practical focus, with students learning through hands-on field-based projects that take advantage of the university's Gold Coast location. For more information, visit [Diploma of Science at Griffith College](#) at Griffith College and [Bachelor of Marine Science](#) at Griffith University. **Majors:** Minors: coastal management; coastal oceanography; marine chemistry; marine ecology.

Career opportunities: Coastal physical science in modelling and meteorology; coastal resource management; conservation and pollution control management; fisheries; marine parks.

Diploma of Science/Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
081511	Brisbane City/Griffith University - Brisbane South (Nathan)	3F or 6P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027
081521	Brisbane City/Griffith University - Gold Coast	3F or 6P	N/A	N/A	Mar 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must have completed Year 12 or equivalent.

Assumed knowledge: English (Units 3 and 4, C).

Course outline: In the higher education diploma year, students develop fundamental academic skills and cement their knowledge in core concepts required for a career in science. Students gain specialised skills and practical knowledge for a professional career in the biological, clinical, chemical, physical or mathematical sciences. On successful completion, students progress into 2nd year of the Bachelor of Science with credit. With this degree, students gain foundational knowledge across all areas of sciences, providing them the flexibility to decide on a future focus. For more course information, visit the [Diploma of Science at Griffith College](#) and [Bachelor of Science](#) at Griffith University. **Majors:** Bachelor of Science (Gold Coast and Nathan) **Majors:** Applied Mathematics, Biochemistry and Molecular Biology, Chemistry, Data Science, Geography, Wildlife Biology Bachelor of Science (Nathan only) **Majors:** Clinical Sciences, Microbiology Bachelor of Science (Gold Coast only). **Majors:** Marine Biology.

Career opportunities: Biochemist; biotechnologist; chemist; marine biologist; mathematician; microbiologist; pharmaceutical scientist; physicist; researcher; teacher.

GRIFFITH UNIVERSITY

Bachelor of Advanced Science (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228152	Brisbane South (Nathan)	4F or 8P	76.45	82.45	Mar 27; Jul 27; Nov 27	15 Jan 2027; 4 Jun 2027; R
234122	Gold Coast	4F or 8P	74.70	80.70	Mar 27; Jul 27; Nov 27	15 Jan 2027; 4 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: This degree is designed for students who have demonstrated outstanding potential in the field of science and are eager to engage in research. This degree offers an enhanced, research-intensive experience that allows you to develop advanced scientific skills early, while shaping a study path aligned to your interests and career goals. You'll undertake a major research project in your chosen specialisation, working closely with leading academics who will mentor you throughout the process. This capstone experience allows you to apply advanced research skills to a significant

scientific problem, refine your expertise and demonstrate your capabilities, providing a strong platform for research-focused careers or further study. If you're passionate about science and driven to discover, this degree creates the perfect foundation for a career with impact in scientific research. For more course information, visit [Bachelor of Advanced Science \(Honours\) at GU](#). **Majors:** Applied mathematics, archaeology (Brisbane South), biochemistry and molecular biology, biochemistry (Gold Coast), chemistry, clinical sciences (Brisbane South), ecology, geography, marine biology (Gold Coast), microbiology (Brisbane South), physics.

Career opportunities: Biochemist, geophysicist, marine biologist, mathematician, microbiologist, molecular biologist, physicist and ecologist. You may find work as a highly regarded researcher or academic in Australia or overseas. This degree may lead to opportunities for postgraduate study or in fields like biotechnology and pharmaceuticals, oil and mineral exploration, medical and environmental research, scientific and technical services.

Bachelor of Forensic Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228252	Brisbane South (Nathan)	3F or 6P	57.95	65.80	Mar 27	15 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Griffith's Bachelor of Forensic Science is Queensland's only dedicated and accredited forensic science degree, designed to give you the crime scene, laboratory and investigative skills trusted by employers. With a strong science-first approach and a focus on hands-on practical learning, you'll graduate as a confident, job-ready forensic professional. Build strong foundations in chemistry and biology before applying them to forensic contexts—a critical advantage in a field where scientific accuracy matters. Study alongside a supportive student community, learn from approachable academics with real case experience and connect directly with industry through guest lectures, networking events and professional bodies such as the Australian and New Zealand Forensic Science Society (ANZFSS). You'll gain a clear understanding of what forensic careers really involve and the multiple pathways available beyond traditional roles. Study core courses in biology, chemistry, molecular genetics and forensic investigation before progressing into your chosen major. In second and third year, you'll refine your expertise through advanced lab work and applied forensic analysis, building a comprehensive, industry-relevant skillset. The strong lab, analytical and problem-solving skills you develop are highly transferable, opening career pathways beyond traditional forensic agencies into biomedical science, pharmaceuticals, healthcare and private laboratories. For more course information, visit [Bachelor of Forensic Science at GU](#).

Majors: Forensic chemistry, forensic molecular biology.

Career opportunities: Forensic molecular biologist, DNA analyst, forensic chemist or toxicologist, specialist within the criminal justice system, analytical or laboratory scientist in private, pharmaceutical or hospital laboratories.

Double degrees: Refer to entry for: Bachelor of Forensic Science/Bachelor of Criminology and Criminal Justice.

Combined diplomas/degrees: Refer to Griffith College entry for Diploma of Science/Bachelor of Forensic Science.

Bachelor of Forensic Science/Bachelor of Criminology and Criminal Justice

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228262	Brisbane South (Nathan)	4F or 8P	57.00	65.00	Mar 27	15 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Combine scientific expertise with a deep understanding of criminal behaviour and the justice system. This double degree equips you with the knowledge and practical skills to analyse forensic evidence, understand crime trends and contribute to investigations and legal processes. You'll learn from practising academics and industry professionals who bring their expertise, unique experience and cutting-edge research into the classroom. In forensic science, you'll benefit from a science-first curriculum with a focus on core chemistry and biology alongside forensics, giving you insight into both the scientific and social dimensions of crime. Complete a professional placement in your final year to gain in-field experience and expand your career options beyond traditional forensic roles. Eligible students may join the Criminology Undergraduate Research Internship Program, undertaking a research project with one-on-one mentorship from criminology experts. These competitive internships run three times a year and are a unique opportunity available only at Griffith, supported by direct connections with industry experts. You may also choose to continue your studies with an honours degree in either forensic science or

criminology and criminal justice, which can lead to a PhD. For more course information, visit [Bachelor of Forensic Science/Bachelor of Criminology and Criminal Justice at GU](#). **Majors:** For available majors, please refer to the separate entry for Griffith University's Bachelor of Forensic Science.

Career opportunities: Forensic molecular biologist, forensic chemist, forensic toxicologist, DNA expert, criminal investigator, child protection officer, probation and parole officer, police detective, criminologist.

Bachelor of Marine Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
234142	Gold Coast	3F or 6P	57.85	65.35	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Study at Queensland's #1 university for marine and ocean engineering (ShanghaiRanking's Global Ranking of Academic Subjects 2025) and tackle critical ocean challenges such as climate change, pollution and sustainable fisheries management, supporting healthy marine ecosystems and industries. Through a broad, interdisciplinary curriculum spanning marine biology, chemistry and physical sciences, you'll graduate as a well-rounded marine science professional ready to meet industry needs. Develop practical skills through hands-on experience with industry-relevant tools and approaches, including GIS, ecological modelling, environmental economics and data analysis. Build a strong science foundation in your first year before customising your studies and specialising in your area of passion in second and third year, with the flexibility to switch majors. Gain valuable professional experience through marine industry placement in areas such as fisheries, aquaculture, marine conservation, coastal management or coastal engineering. Participate in extensive fieldwork at unforgettable locations including Heron Island, Stradbroke Island, Moreton Bay and Gold Coast waterways such as Tallebudgera Creek, Burleigh Headlands, Hastings Point and the Broadwater. Small cohorts, approachable lecturers and a supportive learning community ensure you're guided every step of the way. You'll build professional networks that support your career long after graduation. For more course information, visit [Bachelor of Marine Science at GU](#). **Majors:** Marine and coastal conservation, marine chemistry and biotechnology, marine ecology.

Career opportunities: Marine conservation, marine parks, coastal resource management fisheries laboratories, aquaculture, education, research.

Combined diplomas/degrees: Refer to entry under Griffith College for: Diploma of Health Sciences/Bachelor of Physiotherapy (Honours).

Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228911	Brisbane South (Nathan)	3F or 6P	55.75	63.75	Mar 27; Jul 27; Nov 27	15 Jan 2027; 4 Jun 2027; R
233671	Gold Coast	3F or 6P	58.90	64.90	Mar 27; Jul 27; Nov 27	15 Jan 2027; 4 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Solve environmental crises, advance medical research or drive positive change. Study science at Griffith and turn your curiosity into a career, with the hands-on experience, support and flexibility to make your degree your own. You'll learn to think critically, solve complex problems and make discoveries that shape the way we live. With a wide choice of majors and electives, you can explore multiple disciplines or focus deeply on one area—from understanding the building blocks of life and protecting ecosystems, to exploring the universe or developing new technologies—with the freedom to switch or combine majors as your interests evolve. Study science where nature is your classroom: our campuses are living laboratories, offering direct access to bushland, waterways and marine ecosystems, with sustainability embedded throughout your studies. Through strong industry and research connections, you'll have opportunities to build professional experience through placements, internships and innovative research projects. By the time you graduate, you'll have the knowledge, networks and job-ready skills employers value—and the confidence to apply them. Learn alongside leading researchers while contributing to real scientific projects that make a difference. From advancing medical breakthroughs and tackling infectious disease, to developing quantum technologies and addressing global environmental challenges, you'll gain experience solving problems that matter—supported by strong industry and research partnerships. For more course information, visit [Bachelor of Science at GU](#). **Notes:** Griffith offers a number of admission pathways to your preferred degree. If you don't meet the minimum ATAR/selection rank for this degree, you may automatically be considered for a place in the Diploma of Applied Science/Bachelor of Science. This means you may receive an offer into the Bachelor of Science

which is conditional on successful completion of the Diploma of Applied Science at Griffith University. Upon successful completion of the Diploma of Applied Science you will be transferred into the second year of the Bachelor of Science program. Visit [Undergraduate Diplomas](#) for more information.

Majors: Applied mathematics, archaeology (Brisbane South - Nathan only), biochemistry (Gold Coast only); biochemistry and, chemistry, clinical sciences (Brisbane South - Nathan only), ecology, geography, marine biology (Gold Coast only), microbiology (Brisbane South - Nathan only), physics. Students can choose up to two majors.

Career opportunities: Environment consultant, environmental scientist, microbiologist, pharmaceutical scientist, biotechnologist, physicist, data scientist, analytical chemist, clinical technician, industrial chemist, heritage consultant, field archaeologist, or, with further study, in a broader role for example as a science journalist, patent lawyer, or science teacher.

Double degrees: Refer to entries for: Bachelor of Communication/Bachelor of Science; Bachelor of Engineering (Honours)/Bachelor of Science; Bachelor of Science/Bachelor of Arts; Bachelor of Science/Bachelor of Business; Bachelor of Science/Bachelor of Data Science; Bachelor of Science/Bachelor of Information Technology; Bachelor of Urban Planning (Honours)/Bachelor of Science.

Bachelor of Science/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228881	Brisbane South (Nathan)	4F or 8P	58.50	64.50	Mar 27; Jul 27; Nov 27	15 Jan 2027; 4 Jun 2027; R
234571	Gold Coast	4F or 8P	64.90	67.90	Mar 27; Jul 27; Nov 27	15 Jan 2027; 4 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: When you combine science and arts, you'll gain a unique combination of practical scientific expertise, and the communication, cultural awareness and critical thinking skills that drive innovation across communities and industries. If you're curious about how the world works, passionate about ideas, or interested in solving real problems from multiple perspectives, this double degree offers the best of both science and arts disciplines. You'll start with a foundation first year that lets you explore both scientific and humanities disciplines before committing to your majors. You'll build strong foundations in scientific inquiry, data analysis and evidence-based reasoning while developing advanced communication, research and problem-solving skills. Studying science at Griffith means learning through hands-on experiences in living laboratories, where nature is your classroom and sustainability is embedded throughout your studies. This multidisciplinary mix means you won't just understand complex scientific issues, you'll also be equipped to interpret them, communicate them and apply them with clarity and impact in social, cultural and global contexts. For more course information, visit [Bachelor of Science/Bachelor of Arts at GU](#).

Majors: For available majors, please refer to the separate entries for Griffith University's Bachelor of Science and Bachelor of Arts.

Career opportunities: Laboratory technician, research assistant, social historian, policy advisor, science communicator, museum or gallery professional, data specialist, technical officer, writer, network administrator or systems analyst, community engagement officer, software or web developer, environmental consultant. With further study, you'll also have pathways into education, research, health and specialised scientific or humanities fields.

Bachelor of Science/Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228821	Brisbane South (Nathan)	4F or 8P	N/A	N/A	Mar 27; Jul 27; Nov 27	15 Jan 2027; 4 Jun 2027; R
234591	Gold Coast	4F or 8P	94.10	99.95	Mar 27; Jul 27; Nov 27	15 Jan 2027; 4 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Develop the analytical mindset of a scientist and the commercial insight of a business professional preparing you to succeed across industries at the intersection of innovation, technology, sustainability and enterprise. Whether your interests lie in protecting ecosystems, developing new technologies, tackling global health or environmental challenges or driving sustainable business practices, this double degree gives you the knowledge and practical experience to make an impact. In your science studies, you'll be immersed in nature on our campuses, learn

Griffith University (continued)

in modern labs and out in the field with access to specialist equipment, advanced analytical tools and real research environments. From marine and environmental fieldwork to genomic testing and experimental physics, you'll build the skills to engage with real scientific challenges. In your business studies, you'll build practical experience through applied projects, business simulations, the Griffith Tax Clinic, the Student-Managed Investment Fund and internships with industry partners. This degree gives you a competitive advantage across sectors where scientific understanding and business insights converge, allowing you to select majors across disciplines that suit your goals. You'll be prepared for roles that require both technical knowledge and strategic decision-making. For more course information, visit [Bachelor of Science/Bachelor of Business at GU](#). **Majors:** For available majors, please refer to the separate entries for Griffith University's Bachelor of Science and Bachelor of Business.

Career opportunities: Depending on your major: business analyst, researcher or laboratory technician, environmental or marine consultant, data analyst, logistics and supply chain coordinator, manager or business consultant, biostatistician or biotechnologist, entrepreneur in science, health or tech industries, tourism or sustainability specialist, policy adviser in scientific, environmental or economic fields.

Bachelor of Science/Bachelor of Data Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228861	Brisbane South (Nathan)	4F or 8P	67.45	73.15	Mar 27	15 Jan 2027
234551	Gold Coast	4F or 8P	67.45	75.45	Mar 27	15 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. This double degree gives you the freedom to explore the areas of science you're most passionate about while developing the data expertise needed to turn information into insight. You'll shape your science degree your way, mixing disciplines and building skills that prepare you to solve complex problems across science, industry and research. Your science studies begin with a broad foundation before progressing into your chosen major. You'll study science where nature is your classroom, reinforcing concepts through practical lab work and field experiences in unique natural environments. These hands-on experiences build lab competency and analytical skills that employers value. In data science, you'll learn to code, analyse and model data to support informed decision making. You'll work with real datasets, tackle industry-informed challenges and explore how data can be responsibly managed and protected. In your final year, you'll complete applied projects designed to strengthen your employability. Your capstone experience may involve research collaboration, extended fieldwork in your major or an industry placement, giving you firsthand experience in professional science and data roles. For more course information, visit [Bachelor of Science/Bachelor of Data Science at GU](#). **Majors:** For available majors, please refer to the separate entry for Griffith University's Bachelor of Science.

Career opportunities: You'll be well placed for roles in the fields of data analytics; research; environmental, ecological, health or clinical data; GIS or spatial data analytics; biotech; conservation; policy; scientific consultancy.

Bachelor of Science/Bachelor of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228642	Brisbane City	4F or 8P	65.50	66.25	Mar 27; Jul 27; Nov 27	15 Jan 2027; 4 Jun 2027; R
233641	Gold Coast	4F or 8P	N/A	N/A	Mar 27; Jul 27; Nov 27	15 Jan 2027; 4 Jun 2027; R

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Some courses in this program are scheduled to be offered at the Treasury Building at our Brisbane City campus in 2027. If scheduled opening is delayed, courses may be delivered all or in part at our other Brisbane locations. Combine analytical thinking with tech skills at the #1 uni for AI in Queensland (ShanghaiRanking's Global Ranking of Academic Subjects 2025). Explore fundamental science and computing concepts in your first year before choosing from a range of majors and electives that reflect your interests and career goals. Whether you're coding intelligent systems, solving complex scientific problems, or analysing environmental data, this double degree prepares you to lead in research, innovation and technology-driven industries. You'll study science where nature is your classroom: our campuses are living laboratories, offering direct access to bushland,

waterways and marine ecosystems. Get hands-on experience in state-of-the-art labs and work on real projects with major industry and research partners. Your learning is guided by leading academics and researchers with deep industry connections. In your final year, you'll apply your skills through hands-on research projects, placements or collaborative industry experiences. These experiences will sharpen your problem-solving and teamwork skills, build your professional network and enhance your graduate portfolio. For more course information, visit [Bachelor of Science/Bachelor of Information Technology at GU](#). **Majors:** For available majors, please refer to the separate entries for Griffith University's Bachelor of Science and Bachelor of Information Technology.

Career opportunities: Scientific research and analysis; environmental monitoring and modelling; data science and AI; health and medical technologies; software development and IT consultancy; government, defence and private sector innovation roles; bioinformatics; climate and population modelling; intelligent systems development.

Diploma of Applied Science/Bachelor of Environmental Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228941	Brisbane South (Nathan)	3F or 6P	N/A	N/A	Mar 27	15 Jan 2027
234781	Gold Coast	3F or 6P	N/A	N/A	Mar 27	15 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: The Diploma of Applied Science is a pathway program designed to help you transition into the Bachelor of Environmental Science. You'll develop foundational knowledge and skills in a supportive learning environment. You'll study foundational concepts relevant to the chemical, biological and environmental sciences. You'll have the flexibility to decide what interests you the most, so you can shape a career that you're passionate about. You'll have access to experts from renowned research centres who are focused on solving big environmental challenges. If you continue this pathway into the bachelor degree, you will have the chance to participate in practical, hands-on learning opportunities, including internships, industry placements, national and international field trips and leading research projects. For more course information, visit [Diploma of Applied Science/Bachelor of Environmental Science at GU](#).

Career opportunities: Graduates may transition into associated bachelor degrees and complete majors to prepare for a career as an environmental scientist, microbiologist, pharmaceutical scientist, biochemist, chemist, biotechnologist, science journalist, or science teacher.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Environmental Science.

Diploma of Applied Science/Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
228931	Brisbane South (Nathan)	3F or 6P	63.25	69.25	Mar 27	15 Jan 2027
234751	Gold Coast	3F or 6P	58.70	62.70	Mar 27	15 Jan 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** Any General or Applied English subject (Units 3 and 4, C); General Mathematics or Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: The Diploma of Applied Science is a pathway program designed to help you transition into the Bachelor of Science. You'll develop foundational knowledge and skills in a supportive learning environment, setting you up for success in your further studies. In this degree you'll study foundational concepts relevant to the chemical, biological and environmental sciences. You'll have the flexibility to decide what interests you the most, so you can shape a career that you're passionate about. You'll have access to experts from renowned research centres who are focused on solving the big problems that face us today, including developing new drugs to combat cancer and infectious diseases, new sources of energy to power our society, and new ways to manage our waterways and improve food production. If you continue into the bachelor degree, you will have the chance to participate in practical, hands-on learning opportunities, including internships, industry placements, national and international field trips and leading research projects. For more course information, visit [Diploma of Applied Science/Bachelor of Science at GU](#).

Career opportunities: Graduates may transition into associated bachelor degrees, where they can complete majors and prepare for a career as an environmental scientist, microbiologist, pharmaceutical scientist, biochemist, chemist, biotechnologist, science journalist, patent lawyer or science teacher.

Combined diplomas/degrees: Upon successful completion of this diploma, you will be offered guaranteed entry into the second year of the Bachelor of Science.

Undergraduate Certificate in STEM Foundations

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
229001	Brisbane South (Nathan)	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
234721	Gold Coast	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicants must meet the minimum age requirements for admission, see the QTAC website for details. **Assumed knowledge:** English, Literature, English & Literature Extension or English as an Additional Language (Units 3 and 4, C). **Additional entry requirements:** Griffith VET Guarantee and the Year 12 Early Offer Guarantee apply to this program. For more information visit [Guaranteed Admission at GU](#).

Course outline: Designed for students without an undergraduate degree, you'll develop skills in science, technology, english and mathematics, and will experience what studying at university is like. As a pathway to a bachelor's degree you will complete four courses, including Foundations of Mathematics. The remaining courses focus on business, the arts and information technology, so you can tailor your certificate to your interests. As a graduate, you'll earn an Australian Qualifications Framework (AQF) recognised qualification, providing a pathway to continue your studies in one of 13 of Griffith's most popular bachelor degrees. For more course information, visit [Undergraduate Certificate in STEM Foundations at GU](#).

Career opportunities: This undergraduate certificate may assist you in securing an entry level role in business, marketing, science or the arts. It's designed to provide you with a pathway to further study in a range of Griffith University bachelor's degrees.

JAMES COOK UNIVERSITY**Bachelor of Advanced Science**

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
326361	Cairns	3F or 6P	87.30	90.20	Feb 27; Sep 27	15 Jan 2027; R
316361	Townsville	3F or 6P	87.60	91.05	Feb 27; Sep 27	15 Jan 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years; Mathematical Methods (Units 3 and 4, C).

Course outline: This course prepares high-achieving, highly motivated students to be future science leaders and researchers. First-year core subjects emphasise quantitative and computational skills while third-year students undertake a research internship to explore an outstanding problem in their chosen fields. Leading science professionals deliver seminars designed to develop students' capacity to engage with the multidisciplinary challenges of the modern world. Students participate in fieldwork and practical activities to better understand the biological, physical, chemical, and geological processes that structure natural environments. The Physics major of this course is accredited by the Australian Institute of Physics (AIP). The Chemistry major of this course is accredited with the Royal Australian Chemical Institute (RACI). For current course information, visit [Bachelor of Advanced Science at JCU](#). The JCU Offer Guarantee does not apply to this course. **Majors:** Townsville: Molecular and cell biology; aquaculture science and technology; chemistry; data science; environmental earth science; marine biology; mathematics; physics; geology; zoology and ecology. Cairns: Data science; environmental earth science; zoology and ecology. The first year only of the aquaculture science and technology and marine biology majors can be studied at Cairns.

Career opportunities: Researcher and research technician with government bodies, research organisations, private industries and consultancies in the fields of specialisation.

Bachelor of Arts/Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
321511	Cairns	4F or 8P	70.95	70.95	Feb 27; Sep 27	15 Jan 2027; R
311511	Townsville	4F or 8P	69.85	69.85	Feb 27; Sep 27	15 Jan 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course combines study from arts and science and gives students a deeper understanding of scientific principles, balancing them with the critical thinking skills and knowledge gained through studying the humanities. Arts subjects develop communication and research skills, and critical analysis of information. Some arts subjects are available online, giving students greater flexibility of study options. Depending on the science major chosen, students access state-of-the-art laboratories and research vessels for field trips to the World Heritage-listed Great Barrier Reef Marine Park, and the Wet Tropics rainforests. Students can undertake an honours year. JCU Offer Guarantee: JCU offers guaranteed admissions to most courses if a minimum ATAR is achieved. Learn more here: [Guaranteed Admission at JCU](#). For current course information, visit [Bachelor of Arts/Bachelor of Science at](#)

JCU Majors: Not all majors are available at both campuses. The psychology studies major does not lead to registration as a psychologist.

Career opportunities: Careers in management, consultant or technician in a wide range of organisations in the private sector.

Bachelor of Environmental Science and Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
326441	Cairns	3F or 6P	61.05	65.05	Feb 27; Sep 27	15 Jan 2027; R
316441	Townsville	3F or 6P	63.45	63.45	Feb 27; Sep 27	15 Jan 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course teaches how to manage the interactions between people and the environment to find solutions to pressing environmental problems. JCU has strong research links and offers an honours study option where students can undertake an independent research project. JCU is an internationally recognised centre of environmental excellence with tropical campuses bordered by the World Heritage-listed Great Barrier Reef and the Wet Tropics, exposing students to the challenges of planning in delicate ecosystems. Students learn about the political, economic and social context in which environmental management in the tropics sit, whilst building their science and maths skills as they relate to the environment more broadly. The Centre for Tropical Urban and Regional Planning at JCU arranges final-year professional placements. JCU Offer Guarantee: JCU offers guaranteed admissions to most courses if a minimum ATAR is achieved. Learn more here: [Guaranteed Admission at JCU](#). For current course information, visit [Bachelor of Environmental Science and Management at JCU](#).

Career opportunities: Local, state and federal government, consulting firms, public and private property development, non-government aid organisations.

Bachelor of Marine Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
316251	Townsville	3F or 6P	68.55	72.55	Feb 27; Sep 27	15 Jan 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: This course promotes an interdisciplinary approach to studying the marine environment and includes specialisations in chemistry, earth science, environmental science, fisheries, marine biology, mathematics and physics. It also provides students with the knowledge and practical skills applicable to a range of marine specialities by incorporating key elements of marine biology, oceanography, marine geoscience, and marine resources management. Students without the assumed knowledge must take the relevant enabling subjects within the course. JCU Offer Guarantee: JCU offers guaranteed admissions to most courses if a minimum ATAR is achieved. Learn more here: [Guaranteed Admission at JCU](#). For current course information, visit [Bachelor of Marine Science at JCU](#).

Career opportunities: Environmental resource management, educational and interpretive ventures, research and teaching (with further study), environmental impact assessment.

Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
326061	Cairns	3F or 6P	62.90	68.90	Feb 27; Sep 27	15 Jan 2027; R
316061	Townsville	3F or 6P	62.90	66.60	Feb 27; Sep 27	15 Jan 2027; R

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: In this course, students can select and study subjects from their major starting in first year, and continue to specialise in second and third years. Students participate in fieldwork and practical experience. They undertake hands-on study and research in areas such as tropical rainforests, coastal wetlands, mangroves, tropical savannah, and the Great Barrier Reef, as well as in more traditional science areas. The Physics major of this course is accredited by the Australian Institute of Physics (AIP) while the Chemistry major is accredited with the Royal Australian Chemical Institute (RACI). JCU Offer Guarantee: JCU offers guaranteed admissions to most courses if a minimum ATAR is achieved. Learn more here: [Guaranteed Admission at JCU](#). For current course information, visit [Bachelor of Science at JCU](#). **Other requirements:** Not all majors are available at both campuses. **Majors:** Townsville: Aquaculture science and technology; chemistry; data science; environmental earth science; marine biology; mathematics; molecular and cell biology; physics; geology; zoology and ecology. Cairns: data science; environmental earth science; zoology and ecology. Only the first year of the aquaculture science and technology, marine biology, and mathematics majors can be studied at Cairns.

Career opportunities: Researcher and research technician with government bodies, research organisations, private industries and consultancies in the fields of specialisation.

Bachelor of Science (Animal and Veterinary Bioscience)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
316131	Townsville	3F or 6P	62.90	66.60	Feb 27	15 Jan 2027;

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Chemistry (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: Interested in animal science, veterinary bioscience or the health of animal populations but want flexibility in how you get there? The Animal and Veterinary Bioscience Major within JCU's Bachelor of Science offers a rigorous, discipline-specific pathway into one of Australia's most dynamic and growing fields. Grounded in the same foundational curriculum as JCU's veterinary degree, this major gives students a strong scientific base in animal health and welfare, disease control, production systems and environmental sustainability — while opening doors to careers in research, animal industries, government, wildlife management and more. High-achieving students may also apply to transfer into the Bachelor of Veterinary Science (Honours) degree at the end of their second year, making this major a genuine and structured pathway into veterinary science for motivated students. For current course information, visit the Bachelor of Science at JCU. **Other requirements:** This major is only available on the Townsville campus. Students in this major may be eligible to transfer to the Bachelor of Veterinary Science (Honours) if they meet the admission requirements, including GPA, a written application, and external tests. Students must provide evidence of immunity to Q-fever within the first teaching period of their studies, and hold current First Aid and CPR certificates. Students must complete all professional experience placement requirements by the prescribed deadlines and maintain currency of these requirements to stay admitted in the course.

Career opportunities: In an animal and veterinary bioscience career, you'll play an integral role in addressing some of the most pressing issues facing the world, including: environmental sustainability, conservation, the impact of climate change on animals, animal welfare, animal nutrition and food security, agricultural livestock production, veterinary, wildlife and biomedical research, government biosecurity.

Bachelor of Veterinary Science (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
317051	Townsville	5F	76.90	76.90	Feb 27	23 Dec 2026

Prerequisites: Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Application Form; Chemistry (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** In addition to applying through QTAC, applicants must submit a JCU Online Application. Further information can be found [here](#).

Course outline: This broad-based program encompasses all aspects of existing veterinary practice but with a special focus on tropical and rural practice including tropical animal production. Veterinary science students acquire the knowledge and skills to diagnose, treat and prevent disease in a range of animals, including companion animals, farm animals, aquatic species, and native fauna. Students develop a thorough knowledge of animal production systems, particularly tropical animal husbandry and aquaculture. Clinical training is taken in a variety of settings across north Queensland including Townsville, Cairns, Mackay, Charters Towers and the Atherton Tableland. For current course information, visit [Bachelor of Veterinary Science at JCU](#). **Other requirements:** Students must provide evidence of immunity to Q fever within the first teaching period of their studies, and hold current Provide First Aid and CPR certificates. Students must complete all professional experience placement requirements by the prescribed deadlines and maintain currency of these requirements in order to stay admitted in the course. **Closing date:** Domestic applicants: QTAC applications and JCU Application Form submissions close 30 September 2026. International applicants: QTAC applications and JCU Application Form submissions close 30 June 2026.

Career opportunities: Small animal practitioner or rural practitioner, disease control, animal production, livestock inspection, research roles in the pharmaceutical industry, agriculture.

QUEENSLAND UNIVERSITY OF TECHNOLOGY**Bachelor of Mathematics**

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
418701	Gardens Point	3F or 6P	76.30	84.30	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This course produces graduates with well-developed analytical and problem-solving skills and the ability to use mathematics and statistics in a range of applications. The program is flexible and offers studies in applied mathematics, computational mathematics, mathematical

modelling, operations research, scientific computation and visualisation, statistics, and statistical modelling. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Mathematics at QUT](#). **Majors:** Applied and computational mathematics; operations research; statistics.

Career opportunities: Statistician or mathematician in the finance, investment, information technology, environmental management, health, defence, and research industries.

Double degrees: Refer to entries for: Bachelor of Biomedical Science/Bachelor of Mathematics; Bachelor of Business/Bachelor of Mathematics; Bachelor of Engineering (Honours)/Bachelor of Mathematics; Bachelor of Games and Interactive Environments/Bachelor of Mathematics; Bachelor of Information Technology/Bachelor of Mathematics; Bachelor of Science/Bachelor of Mathematics; Bachelor of Mathematics/Master of Data Science.

Bachelor of Mathematics/Master of Data Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419752	Gardens Point	4F or 8P	82.25	88.25	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a graduate, you will have a solid foundation in Mathematics from your undergraduate studies and further developed data science and data analytics skills from the Masters program. You will possess strong critical thinking skills and the ability to solve complex problems using mathematical and statistical models. You will be skilled in various data analytics tools and techniques, skilled in processing, analysing and visualising complex data, and able to use your skills to generate insights that drive decision-making across a range of sectors. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Mathematics/Master of Data Science at QUT](#). **Majors:** Refer to Bachelor of Mathematics.

Career opportunities: Data analyst, data scientist, market research analyst, quantitative analyst, statistician.

Bachelor of Mathematics/Master of Teaching (Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409742	Kelvin Grove/ Gardens Point	4F or 8P	78.55	84.55	Feb 26	15 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Additional entry requirements:** If your previous studies were completed in a country other than Australia, Canada, New Zealand, Republic of Ireland, United Kingdom, or the United States of America or undertaken in a language other than English you must provide evidence of English language proficiency with an IELTS overall score of 7.5 with minimum sub-scores of 8.0 in Speaking and Listening and 7.0 in Reading and Writing, obtained within two years prior to the start of the program, or the successful completion of three years full-time bachelor level study where the language of instruction is English completed in Australia, Canada, New Zealand, Republic of Ireland, United Kingdom, or the United States of America.

Course outline: The Bachelor of Mathematics component produces graduates with well-developed analytical and problem-solving skills and the ability to use mathematics in a range of applications. The program is flexible, you have the opportunity to explore the different study areas in your common first year before choosing your stream of specialisation (applied and computational mathematics or statistics and operations research). It offers studies in applied mathematics, computational mathematics, mathematical modelling, operations research, visualisation and statistical modelling. This is not a stand-alone degree, but the first part of a vertical-double degree. You will continue your studies by undertaking the Master of Teaching (Secondary) to prepare you to teach in mathematics and technologies education in a secondary school setting. Education and curriculum studies complement content knowledge. Professional experience placements provide the opportunity to work in real educational settings, supervised by practising professional educators. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Mathematics/Master of Teaching \(Secondary\) at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution. You must successfully complete the National Literacy and Numeracy Test for Initial Teacher Education Students to graduate. There are also inherent requirements regarding essential skills and abilities. For more information, visit the QUT course website.

Career opportunities: High school teacher of mathematics, statistician or mathematician in the finance, investment, information technology, environmental management, health, defence, and research industries.

Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
418011	Gardens Point	3F or 6P	66.25	70.25	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: In this flexible program, you can tailor the qualification to your needs and career aspirations. The program has a range of options to choose from. A general first semester in a range of science disciplines allows you time to choose your study direction specialising in one of biological sciences, chemistry, earth science, environmental science or physics. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Science at QUT](#). **Majors:** Biological sciences; chemistry; climate science; earth science; environmental science; physics.

Career opportunities: Research, diagnostic and analytical laboratories, mining, hospitals and health departments, pharmaceutical companies, primary and agricultural industries, food industry laboratories, environmental agencies, veterinary pathology laboratories.

Double degrees: Refer to entries for: Bachelor of Built Environment (Honours) (Landscape Architecture)/Bachelor of Science; Bachelor of Built Environment (Honours) (Urban and Regional Planning)/Bachelor of Science; Bachelor of Communication/Bachelor of Science; Bachelor of Engineering (Honours)/Bachelor of Science; Bachelor of Science/Bachelor of Business; Bachelor of Science/Bachelor of Data Science; Bachelor of Science/Bachelor of Games and Interactive Environments; Bachelor of Science/Bachelor of Information Technology; Bachelor of Science/Bachelor of Laws (Honours); Bachelor of Science/Bachelor of Mathematics; Bachelor of Science/Master of Data Science.

Bachelor of Science Advanced (Honours) (Biological Sciences)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
418032	Gardens Point	4F	98.55	99.95	Feb 27	15 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years; Biology (Units 3 and 4, B); English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); No prior study. **Assumed knowledge:** Specialist Mathematics (Units 3 and 4, C); at least one of Agricultural Science, Chemistry, Earth and Environmental Science, Marine Science or Physics (Units 3 and 4, C). **Additional entry requirements:** You must be a 2026 Year 12 student or a recent Year 12 student returning from up to two gap years.

Course outline: If you have a strong interest and passion for science and a desire to pursue a career in science research or industry in the Biological, Environmental or Earth Sciences, Chemistry, or Physics, this science research focused course is for you. You will be immersed in research from first year leading to a substantial independent research project in your final year. As a graduate, you will have strong discipline knowledge, be competent in practical, quantitative and research skills and be well prepared to undertake a PhD. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Science Advanced \(Honours\) at QUT](#). **Notes:** Only year 12 subjects undertaken in your year 12 studies will be considered for satisfying the prerequisites. **Majors:** Biological sciences; chemistry; earth science; environmental science; physics.

Career opportunities: Careers available in a wide range of sectors including research and technical services (e.g. university, state departments, CSIRO), education (e.g. science lecturer), communication (e.g. science journalist), regulatory affairs, policy development (e.g. local or federal government) and business (e.g. company employee or entrepreneur).

Bachelor of Science Advanced (Honours) (Chemistry)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
418042	Gardens Point	4F	96.55	99.95	Feb 27	15 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years; Chemistry (Units 3 and 4, B); English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); No prior study. **Assumed knowledge:** Specialist Mathematics (Units 3 and 4, C); at least one of Agricultural Science, Biology, Earth and Environmental Science, Marine Science or Physics (Units 3 and 4, C). **Additional entry requirements:** You must be a 2026 Year 12 student or a recent Year 12 student returning from up to two gap years.

Course outline: If you have a strong interest and passion for science and a desire to pursue a career in science research or industry in the Biological, Environmental or Earth Sciences, Chemistry, or Physics, this science research focused course is for you. You will be immersed in research from first year leading to a substantial independent research project in your final year. As a graduate, you will have strong discipline knowledge, be competent in practical, quantitative and research skills and be well prepared to undertake a PhD. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Science Advanced \(Honours\) at QUT](#). **Notes:** Only year 12 subjects undertaken in your year 12 studies will

be considered for satisfying the prerequisites. **Majors:** Biological sciences; chemistry; earth science; environmental science; physics.

Career opportunities: Careers available in a wide range of sectors including research and technical services (e.g. university, state departments, CSIRO), education (e.g. science lecturer), communication (e.g. science journalist), regulatory affairs, policy development (e.g. local or federal government) and business (e.g. company employee or entrepreneur).

Bachelor of Science Advanced (Honours) (Earth Science or Environmental Science)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
418052	Gardens Point	4F	94.05	96.40	Feb 27	15 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); No prior study; One of Agricultural Science, Biology, Chemistry, Earth and Environmental Science, Marine Science or Physics (Units 3 and 4, B).

Assumed knowledge: Specialist Mathematics (Units 3 and 4, C); at least one of Agricultural Science, Biology, Chemistry, Earth and Environmental Science, Marine Science or Physics (Units 3 and 4, C) in addition to prerequisite.

Additional entry requirements: You must be a 2026 Year 12 student or a recent Year 12 student returning from up to two gap years.

Course outline: If you have a strong interest and passion for science and a desire to pursue a career in science research or industry in the Biological, Environmental or Earth Sciences, Chemistry, or Physics, this science research focused course is for you. You will be immersed in research from first year leading to a substantial independent research project in your final year. As a graduate, you will have strong discipline knowledge, be competent in practical, quantitative and research skills and be well prepared to undertake a PhD. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Science Advanced \(Honours\) at QUT](#). **Notes:** Only year 12 subjects undertaken in your year 12 studies will be considered for satisfying the prerequisites. **Majors:** Biological sciences; chemistry; earth science; environmental science; physics.

Career opportunities: Careers available in a wide range of sectors including research and technical services (e.g. university, state departments, CSIRO), education (e.g. science lecturer), communication (e.g. science journalist), regulatory affairs, policy development (e.g. local or federal government) and business (e.g. company employee or entrepreneur).

Bachelor of Science Advanced (Honours) (Physics)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
418072	Gardens Point	4F	85.50	89.85	Feb 27	15 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years; English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); No prior study; Physics (Units 3 and 4, B). **Assumed knowledge:** Specialist Mathematics (Units 3 and 4, C); at least one of Agricultural Science, Biology, Chemistry, Earth and Environmental Science, or Marine Science (Units 3 and 4, C). **Additional entry requirements:** You must be a 2025 Year 12 student or a recent Year 12 student returning from up to two gap years.

Course outline: If you have a strong interest and passion for science and a desire to pursue a career in science research or industry in the Biological, Environmental or Earth Sciences, Chemistry, or Physics, this science research focused course is for you. You will be immersed in research from first year leading to a substantial independent research project in your final year. As a graduate, you will have strong discipline knowledge, be competent in practical, quantitative and research skills and be well prepared to undertake a PhD. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Science Advanced \(Honours\) at QUT](#). **Notes:** Only year 12 subjects undertaken in your year 12 studies will be considered for satisfying the prerequisites. **Majors:** Biological sciences; chemistry; earth science; environmental science; physics.

Career opportunities: Careers available in a wide range of sectors including research and technical services (e.g. university, state departments, CSIRO), education (e.g. science lecturer), communication (e.g. science journalist), regulatory affairs, policy development (e.g. local or federal government) and business (e.g. company employee or entrepreneur).

Bachelor of Science/Bachelor of Business

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419832	Gardens Point	4F or 8P	70.80	72.80	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: Through the combination of science and business, you will equip yourself for an exciting career at the cutting edge of scientific innovation within a range of public, private and nonprofit industries. Your business degree will develop your contemporary business skills and enable you to think creatively and critically, communicate professionally, make ethical business decisions and work in a global context. Even if you wish

Queensland University of Technology (continued)

to work predominantly in a science-based career, your business acumen will make you more attractive to employers. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Science/Bachelor of Business at QUT](#). **Majors:** Refer to Bachelor of Science and Bachelor of Business.

Career opportunities: Refer to Bachelor of Science and Bachelor of Business.

Bachelor of Science/Bachelor of Data Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419632	Gardens Point	4F	N/A	N/A	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This degree offers a unique opportunity to combine scientific knowledge and data science skills, enabling you to tackle real-world challenges using insights derived from data analysis. You will graduate as a proficient problem-solver with the ability to articulate logical and evidence-based arguments to address critical societal and environmental issues. Take advantage of hands-on learning activities, work-integrated learning, and research opportunities to ensure you are well-prepared for both careers and further research endeavours. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Science/Bachelor of Data Science at QUT](#). **Majors:** Refer to Bachelor of Science and Bachelor of Data Science.

Career opportunities: Business analyst, data scientist, health data and casemix analyst, market research analyst, research scientist.

Bachelor of Science/Bachelor of Games and Interactive Environments

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419682	Gardens Point	4F	76.80	80.80	Feb 27	15 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: This double degree consists of units in both the science and games and interactive environments disciplines. It enables you to apply design skills in the context of science. You complete core units in science and games and interactive environments and select a major specialisation in each discipline. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more information, visit [Year 12 Early Offer Scheme at QUT](#). This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Science/Bachelor of Games and Interactive Environments at QUT](#). **Majors:** Refer to Bachelor of Science and Bachelor of Games and Interactive Environments.

Career opportunities: Scientific modeller, simulation developer or designer, special effects developer. Refer also to Bachelor of Science and Bachelor of Games and Interactive Environments.

Bachelor of Science/Bachelor of Information Technology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
418322	Gardens Point	4F	75.20	78.35	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a graduate of QUT's Bachelor of Science and Bachelor of Information Technology double degree, you'll possess a unique blend of theoretical and technical knowledge across both IT and scientific disciplines. You'll understand foundational IT principles and technologies, alongside scientific research and problem-solving. You'll identify challenges and design innovative solutions using analytical, creative and strategic thinking. You'll build secure IT systems and engage in scientific research to address current and future challenges. You'll connect and apply knowledge across fields, using modelling and abstraction to present complex systems clearly. You'll integrate business and scientific acumen, understanding how IT enables outcomes and how science drives innovation. With resilience and a growth mindset, you'll adapt to evolving technologies and discoveries. Strong communication skills will help you convey complex ideas across disciplines. You'll engage with First Nations communities, developing culturally sound solutions and appreciating Indigenous Australian world-views. Ethically and socially responsible, you'll understand cybersecurity, privacy and sustainable practices in IT and science. Through internships, capstone projects and Work Integrated Learning (WIL), you'll gain hands-on experience and graduate ready to contribute meaningfully to both fields. This course is covered by the QUT Offer Guarantee and Year 12 Early Offer Scheme. For more course information, visit [Bachelor of Science/Bachelor of Information Technology at QUT](#). **Majors:** Refer to Bachelor of Science and Bachelor of Information Technology.

Career opportunities: Scientific modeller, software developer, scientific programmer, computational scientist. Refer also to Bachelor of Science and Bachelor of Information Technology.

Bachelor of Science/Bachelor of Laws (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419712	Gardens Point	5.5F	82.35	86.35	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: The course covers major areas of the law as well as a range of disciplines in science. As a graduate you are prepared to enter the legal profession and are educated in the content and processes of science to prepare them for the complexities of legal issues with a range of scientific and technological dimensions. In the science component, you complete a major in addition to the core requirements for that degree. In the law component, you develop advanced legal research and writing skills, critical analysis and skills in interviewing, advocacy and dispute resolution. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Science/Bachelor of Laws \(Honours\) at QUT](#). **Majors:** Refer to Bachelor of Science.

Career opportunities: Law and science careers related to environmental science or biotechnology. Refer also to Bachelor of Science and Bachelor of Laws (Honours).

Bachelor of Science/Bachelor of Mathematics

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
418712	Gardens Point	4F or 8P	88.40	92.40	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: In completing this double degree, you meet the requirements for the science and mathematics degrees by following an integrated program over four years. Graduates obtain complementary bachelor-level qualifications in mathematics and science, majoring in one of chemistry, biology, earth science, environmental science, or physics, enabling careers in either or both of these related discipline areas. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Science/Bachelor of Mathematics at QUT](#). **Majors:** Refer to Bachelor of Science and Bachelor of Mathematics.

Career opportunities: Natural resource management, agriculture management, genetics, chemistry and biochemistry, infection and disease control, bioinformatics, statistics and statistical modelling.

Bachelor of Science/Master of Data Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
419722	Gardens Point	4F or 8P	73.70	78.45	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C).

Course outline: As a graduate, you will have a solid foundation in science and statistics from your undergraduate studies and further developed data science and data analytics skills from the Masters program. You will have a deep discipline knowledge in your chosen science major and strong critical thinking skills. You will be proficient in designing and conducting experiments and evaluating data to solve complex problems facing society and the planet now and in the future. You will be skilled in various data analytics tools and techniques, skilled in processing, analysing and visualising complex data, and able to use your skills to generate insights that drive decision-making across the range of science disciplines. You will have the skills necessary to work in a range of industries including, media and communications, health, education, information technology, engineering, agriculture, and mining. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Science/Master of Data Science at QUT](#). **Majors:** Refer to Bachelor of Science.

Career opportunities: Biotechnologist, data scientist, environmental scientist, policy analyst, science communicator.

Bachelor of Science/Master of Teaching (Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
409832	Kelvin Grove/ Gardens Point	4F or 8P	68.75	72.75	Feb 27	15 Jan 2027

Prerequisites: Applicant must be 16; Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 and 4, C); Mathematical Methods or Specialist Mathematics (Units 3 and 4, C). **Additional entry requirements:** If your previous studies were completed in a country other than Australia, Canada, New Zealand, Republic of Ireland, United Kingdom, or the United States of America or undertaken in a language other than English you must provide evidence of English language proficiency with an IELTS overall score of 7.5 with minimum sub-scores of 8.0 in Speaking and Listening and 7.0 in Reading and Writing, obtained within two years prior to the start of the program, or the successful completion of three years full-time bachelor level study where the language of instruction is English completed in Australia, Canada, New Zealand, Republic of Ireland, United Kingdom, or the United States of America.

Course outline: The Bachelor of Science prepares you for a career in science education and produces graduates with well-developed analytical and problem-solving skills in a science discipline (Biological Science, Chemistry, Earth Science, Environmental Science and Physics). You explore your chosen discipline by undertaking laboratory work and you can also participate in fieldwork, depending on the selected study area. This is not a stand-alone degree, but the first part of a vertical-double degree. You will continue your studies by undertaking the Master of Teaching (Secondary) to prepare you to teach in science and mathematics education in a secondary school setting. Education and curriculum studies complement content knowledge. Professional experience placements provide the opportunity to work in real educational settings, supervised by practising professional educators. This course is covered by the QUT Offer Guarantee. For more course information, visit [Bachelor of Science/Master of Teaching \(Secondary\) at QUT](#). **Other requirements:** A Suitability Card is required; refer to institution. You must successfully complete the National Literacy and Numeracy Test for Initial Teacher Education Students to graduate. There are also inherent requirements regarding essential skills and abilities. For more information, visit the QUT course website. **Majors:** Refer to Bachelor of Science.

Career opportunities: Education, research, diagnostic and analytical laboratories, mining, hospitals and health departments, pharmaceutical companies, primary and agricultural industries, food industry laboratories, environmental agencies, veterinary pathology laboratories.

SOUTHERN CROSS UNIVERSITY**Bachelor of Science (Agriculture)**

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053533	Lismore	3F or 6P	N/A	N/A	Mar 27	15 Jan 2027
053540	Online	3F or 6P	N/A	N/A	Mar 27	15 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Bachelor of Science (Agriculture) provides a strong foundation in science, including field and laboratory experimentation and analytical techniques, as well as socioecological systems, management and critical thinking. The Agriculture specialisation focuses on sustainable agricultural practices, crop science and food production systems. Students learn about soil management, plant biology and modern agricultural technology. A key aspect of this specialisation is practical on-farm residential schools. Some units require attendance at on-campus workshops. For more course information, visit [Bachelor of Science at Southern Cross University](#). **Notes:** Some units may only be available to study online or at specific locations and some include compulsory residential workshops. **Specialisations:** Agriculture.

Career opportunities: Career opportunities in Agriculture exist as Agricultural Scientists, Agronomists, Natural Resource Managers, and positions in food production and policy. The agriculture sector's expanding needs provide strong job prospects, particularly in sustainable agriculture and food security.

Bachelor of Science (Environment)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053534	Lismore	3F or 6P	N/A	N/A	Mar 27	15 Jan 2027
053528	Online	3F or 6P	N/A	N/A	Mar 27	15 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Bachelor of Science (Environment) provides a strong foundation in science, including field and laboratory experimentation and analytical techniques, as well as socioecological systems, management and critical thinking. The Environment specialisation develops skills and understanding of environmental science and management. Students learn about ecosystems, biodiversity, climate change and sustainability. This degree is characterised by a high level of practical and field experience, making the most of our easy access to a variety of subtropical terrestrial, coastal and marine ecosystems. Some units require attendance at on-

campus workshops. For more course information, visit [Bachelor of Science at Southern Cross University](#). **Notes:** Some units may only be available to study online or at specific locations and some include compulsory residential workshops. **Specialisations:** Environment.

Career opportunities: Graduates may pursue roles such as Environmental Scientist, Natural Resource Manager, Conservation Officer, or GIS Analyst. Demand for environmental expertise is high, with opportunities in government, consulting and NGOs focusing on sustainability, conservation and resource management.

Bachelor of Science (Marine)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053539	Online	3F or 6P	N/A	N/A	Mar 27	15 Jan 2027
053538	NMSC Coffs Harbour	3F or 6P	N/A	N/A	Mar 27	15 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Bachelor of Science (Marine) provides a strong foundation in science, including field and laboratory experimentation and analytical techniques, as well as socioecological systems, management and critical thinking. The Marine specialisation builds on introductory earth systems knowledge with units at our National Marine Science Centre. These cover oceanography, marine ecology, fish and aquaculture, reefs, fisheries and marine parks management. Some units require attendance at on-campus workshops. For more course information, visit [Bachelor of Science at Southern Cross University](#). **Notes:** Some units may only be available to study online or at specific locations and some include compulsory residential workshops. **Specialisations:** Marine.

Career opportunities: Career paths include Marine Biologist, Marine Environmental Consultant, Fisheries Officer, and Marine Policy Analyst. With a growing focus on the "Blue Economy", graduates will find roles in government agencies, research institutions and conservation organisations focusing on marine sustainability and eco-tourism.

Diploma of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
053513	Lismore	1F or 2P	N/A	N/A	Mar 27	15 Jan 2027
053509	Online	1F or 2P	N/A	N/A	Mar 27	15 Jan 2027
053525	NMSC Coffs Harbour	1F or 2P	N/A	N/A	Mar 27	15 Jan 2027

Prerequisites: Completion of Year 12 or attained age 18 years.

Course outline: The Diploma of Science will prepare you with a grounding in scientific knowledge and skills. Successful completion of the Diploma will enable entry and up to eight units of credit towards the Southern Cross University Bachelor of Science. The Diploma of Science is offered through SCU College, where we understand that learners have diverse experiences and ways of learning. The College connects you to your peers and offers additional workshops to develop your academic and study skills. The course is also available online with on-campus residential workshops. For more course information, visit [Diploma of Science](#) at Southern Cross University.

Career opportunities: Field assistant, laboratory assistant, revegetation officer, environmental monitor.

THE UNIVERSITY OF QUEENSLAND**Bachelor of Advanced Science (Honours)**

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
731901	St Lucia	4F or 8P	88.30	92.10	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); Two of Ag Science, Biology, Chemistry, Earth and Environ Science, Specialist Mathematics or Physics, at least one of which must be Biology, Chemistry or Physics (Units 3 and 4, C).

Course outline: Students challenge and develop their scientific capabilities in this elite four year program, gaining deep disciplinary knowledge, broad scientific literacy, and high level analytical, problem solving and communication skills. They work alongside leading scientists and collaborate with high achieving peers on cutting edge research projects that build research expertise and critical thinking. The program offers exceptional flexibility, allowing students to explore a wide range of scientific disciplines in first year before specialising in one of 25 majors and complementing their studies with additional majors or minors across more than 30 scientific fields or areas such as languages, communication, design, or economics. In their final year, students complete a full year independent research project in one of more than 30 fields of study, gaining in depth research training and highly sought after analytical and communication skills. Graduates earn a respected honours qualification and find expanding opportunities across government, health, corporate, environmental, and financial sectors, as well as research organisations globally. For more information, visit [Bachelor of Advanced Science at UQ](#). **Majors:** Applied Mathematics; archaeological

The University of Queensland (continued)

science; biochemistry and molecular biology; bioinformatics; biomedical science; cell biology; chemistry; coastal and ocean science; computer science; earth science; ecology and conservation biology; environmental science; food science and nutrition; food technology; genetics; geographical science; marine biology; mathematics; microbiology; physics; plant science; psychology (only available as a second major); public health; statistics; sustainable agriculture; zoology. 11 extended majors, 35 science minors and 47 general minors are also available.

Career opportunities: Biochemist; embryologist; palaeo-environmental scientist; biodiversity project officer; exploration technician; biomedical scientist; wildlife management officer; mine geologist; quantitative researcher; materials scientist.

Bachelor of Biomedical Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
731201	St Lucia	3F or 6P	76.65	80.10	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); One of Chemistry, Biology or Physics (Units 3 and 4, C).

Course outline: Develop an understanding of the breadth and depth of modern biomedical science from leading researchers in this area. Benefit from their knowledge of the latest biomedical science developments of vaccines, antibiotic treatments and stem cell therapies and put this theory into practice through structured research projects in laboratories. Students will focus their studies on the human body at the molecular, cellular and whole body levels, and the disciplines of anatomy, biochemistry and cell biology, physiology, developmental biology, microbiology, pharmacology and neuroscience. By integrating studies across various discipline areas, graduates develop a well-grounded, wide range of knowledge and enter a rewarding career in a range of industries. For more information, visit [Bachelor of Biomedical Science at UQ](#). **Notes:** Students can use this program as a pathway to study medicine or allied health programs.

Career opportunities: Hospital and diagnostic clinical laboratories; biotechnology and pharmaceutical companies; laboratory work in molecular and cellular biology; health policy and communication programs; secondary teaching or other educational institutions (when combined with a teaching qualification).

Bachelor of Biomedical Science/Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
731211	St Lucia	4F or 8P	75.3	80.3	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); One of Chemistry, Biology or Physics (Units 3 and 4, C).

Course outline: Combine the flexibility and breadth of a science degree with the in-depth knowledge of a biomedical science degree. In their science degree, students choose from one of the broadest selections of science disciplines in Australia to explore an area of their interest or expand their career options. Develop critical thinking, communication and quantitative reasoning skills. Learn the scientific process through experimental design, computer programming and hands-on experiments. Biomedical science studies incorporate extensive practical experience, including opportunities to work with researchers making the latest breakthroughs. Study the human body at the molecular, cellular and whole-body levels, and cover biochemistry and cell biology, physiology, developmental biology, microbiology, pharmacology and neuroscience. Apply for a research experience based in one of UQ's many research institutes or centres, to put theory into practice. On graduation, students are well prepared for scientific roles in research or industry. For more information, visit [Bachelors of Biomedical Science/Science at UQ](#). **Majors:** Applied mathematics; archaeological science; biochemistry and molecular biology; bioinformatics; cell biology; chemistry; coastal and ocean science; computer science; earth science; ecology and conservation biology; environmental science; food science and nutrition; food technology; genetics; geographical science; marine biology; mathematics; microbiology; microbiology, infection and immunity extended major; physics; plant science; psychology; public health; statistics; sustainable agriculture; zoology.

Career opportunities: Research organisations; government agencies; a range of industry sectors; environmental organisations; consultancies; community groups; hospitals and healthcare, financial institutions.

Bachelor of Biotechnology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
731101	St Lucia	3F or 6P	79.00	83.00	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); One of Chemistry, Biology or Physics (Units 3 and 4, C).

Course outline: Students develop the scientific, technical, and commercial skills needed to create innovative biotechnology products that improve health, agriculture, and the environment. They gain foundational knowledge

in biology, chemistry, biochemistry, molecular biology, and genetics, along with core skills in regulatory, commercial, and intellectual property considerations that underpin biotechnology practice. At UQ, students learn from award winning educators and undertake extensive hands on laboratory training using state of the art research facilities. They explore biotechnology's diverse applications, from antibody engineering and vaccine design to genetic plant engineering, tissue culture technologies, and biomaterials. Students may broaden their studies with engineering, mathematics, bioinformatics or innovation and entrepreneurship to understand the full pipeline from discovery to commercialisation. Industry placements or internships provide authentic workplace experience, enabling students to solve technical problems and assess commercial viability. Graduates are equipped for careers across Australia's thriving life sciences sector, including biotechnology, biomanufacturing, pharmaceuticals, medical technologies, agriculture, food, and environmental industries. For more information, visit [Bachelor of Biotechnology at UQ](#). **Majors:** Extended Majors: Agricultural biotechnology; chemical and nano biotechnology; medical biotechnology; molecular and microbial biotechnology; synthetic biology and industrial biotechnology. 3 minors also available.

Career opportunities: Production bioinformatics engineer; research officer; bioprocess scientist; quality control manager; biochemist; research scientist; microbiologist; cancer researcher; trial coordinator; lecturer.

Bachelor of Mathematics

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
714401	St Lucia	3F or 6P	90.30	92.90	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: Mathematics is the foundation for tackling challenges in science, engineering, and technology. In the Bachelor of Mathematics, students develop the skills to address real world problems and open doors to diverse career opportunities. They build strong quantitative and analytical capability through studies in calculus, linear algebra, discrete mathematics, statistics and probability, modelling and numerical analysis, and programming. Tailored study options and specialisations equip students for high demand roles in industries such as finance, healthcare, technology, and consulting. Majors include Applied Mathematics, Optimisation and Operations Research, Mathematical Artificial Intelligence, Mathematical Physics, Pure Mathematics and Statistics and Mathematical Data Science. Students may broaden their studies with minors in areas such as bioinformatics, computational science, computer science, physics, science communication, or statistics. Practical experience is available through summer research projects and internships with UQ and industry partners, helping students build networks and real world skills. For more information, visit [Bachelor of Mathematics at UQ](#). **Majors:** Applied mathematics; mathematical artificial intelligence; mathematical physics; optimisation and operations research; pure mathematics; statistics and mathematical data science. 6 minors also available.

Career opportunities: Finance; economics; meteorology; information technology; data science; teaching (with additional studies); government agencies; research organisations.

Bachelor of Mathematics/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
714501	St Lucia	4F or 8P	91.65	93.65	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: Students unlock a world of opportunity by combining the flexibility of an arts degree with the power of advanced mathematics. They customise their arts studies, choosing from over 45 options across the humanities, social sciences, languages, world cultures, politics, and more. At the same time, they build deep expertise in mathematics and statistics, developing specialised knowledge and sophisticated problem-solving skills. Graduates stand out with advanced quantitative and analytical abilities, ready to drive innovation in industries such as science, engineering, information technology, economics, business, and other fast-growing fields. For more information, visit [Bachelors of Mathematics/Arts at UQ](#). **Majors:** Aboriginal and Torres Strait Islander Studies; ancient Greek; ancient history; ancient history/history; anthropology; applied mathematics; archaeology; art history; Australian studies (minor only); Chinese; Chinese translation and interpreting; criminology; drama; economics; English; English as an international language; English literature; film and television studies; French; French advanced; gender studies (minor only); geography; German; history; Indonesian; International relations; Italian; Japanese; Japanese advanced; journalism and mass communication; Korean; Latin; legal education studies; linguistics; mathematical artificial intelligence; mathematical physics; media and digital cultures; music; music psychology (minor only); optimisation and operations research; peace and conflict studies; philosophy; political science; popular music (minor only); professional writing and communication; psychology; pure mathematics; religious studies; Russian (minor only); sociology; Spanish; sports studies; statistics and mathematical data science; writing. Note: The Bachelor of Arts Mathematics Major and Minor are not available in this dual degree.

Career opportunities: Operations research; data analytics; statistics; financial planning; risk management; teaching (with further study); marketing; technical sales.

Bachelor of Mathematics/Bachelor of Business Management

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
714711	St Lucia	4F or 8P	94.35	96.35	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: Students can unlock exciting career opportunities by blending a passion for analytics and mathematics with strong business and leadership skills. They build specialised expertise in mathematics while gaining industry relevant knowledge. Choose from core subjects in calculus and linear algebra. Study financial mathematics, decision science and operations research. Business studies develop core skills in management, marketing, and finance. Select specialist areas of study including leadership and management science, innovation and entrepreneurship. They also focus on business economics, business information systems, human resources, international business business, and marketing. Students enhance and apply their skills during practical industry placements or internships. Many of these are accessed through UQ's local and global networks. Graduates are well prepared to lead and innovate in a rapidly changing world. For more information, visit [Bachelors of Mathematics/Business Management at UQ](#). **Majors:** Applied mathematics, business economics, business information systems, human resources, innovation and entrepreneurship, international business, leadership and management science, marketing, mathematical artificial intelligence, mathematical physics, optimisation and operations research, pure mathematics, statistics and mathematical data science.

Career opportunities: Finance; economics; information technology; data science; teaching (with additional study); government agencies; research organisations.

Bachelor of Mathematics/Bachelor of Commerce

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
714601	St Lucia	4F or 8P	88.10	93.10	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: Students combine a focused background in commerce with an in-depth knowledge of mathematics. Commerce studies build a solid foundation of business skills for decision making in the contemporary business environment. They equip students with the business and analytical skills for success in a rapidly changing world. Students gain knowledge and an understanding of business value in various environments. They can choose a major in accounting, business analytics, business information systems, or finance. In their maths studies students develop comprehensive, specialised knowledge and sophisticated application of mathematics. They can select from over 60 courses available in mathematics and statistics. They learn to solve data driven problems in the physical and biological sciences, engineering, information technology, economics, and business. Students apply these skills and broaden their career prospects during practical industry placements or internships. Many are sourced through UQ's local and global network. Graduates are employed for their high-level quantitative and analytic skills. They work in general management, banking, financial management, accounting, and information systems or in scientific organisations. For more information, visit [Bachelors of Mathematics/Commerce at UQ](#). **Majors:** Accounting, applied mathematics, business analytics, business information systems, finance, mathematical artificial intelligence, mathematical physics, optimisation and operations research, pure mathematics, statistics and mathematical data science.

Career opportunities: Finance; economics; information technology; data science; teaching; government and research organisations.

Bachelor of Mathematics/Bachelor of Computer Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
714421	St Lucia	4F or 8P	90.25	92.25	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: Students are equipped to research and develop the next major breakthroughs in technology and science. They combine theoretical studies of algorithms and data structures in computer science with specialised knowledge and advanced applications of mathematics. Students choose a mathematics specialisation from a wide range of courses in mathematics and statistics. They learn to solve data-driven problems across the physical and biological sciences, engineering, information technology, economics, and business. Through their studies, students develop high-level quantitative and analytical skills, preparing them for key roles in fields such as cybersecurity, data science, machine learning, programming languages, and scientific computing. These skills are critical to supporting industries

like global finance, energy, transport, health, and communications. For more information, visit [Bachelors of Mathematics/Computer Science at UQ](#). **Majors:** Applied mathematics, mathematical artificial intelligence, mathematical physics, optimisation and operations research, pure mathematics, or statistics and mathematical data science.

Career opportunities: Finance; economics; information technology; data science; teaching (with additional study); emerging fields at the integration of science and technology.

Bachelor of Mathematics/Bachelor of Economics

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
714701	St Lucia	4F or 8P	90.60	95.05	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: Combine the power of economic theory with advanced mathematics to unlock a world of career opportunities. Students specialise by choosing from more than 60 mathematics and statistics courses. They gain the skills to tackle data-driven challenges in science, engineering, IT, business, and economics. In economics, they dive into business economics, environmental and resource economics. They also cover economic policy, econometrics, financial markets, and labour and health economics. Students can build a global perspective with studies in international trade, development, macroeconomics, and microeconomics. Students sharpen their quantitative, problem-solving, and critical thinking skills through industry placements or internships. Graduates with these skills are in demand. They find employment in business, finance, international development, health, HR, marketing, management, research, and emerging scientific industries. For more information, visit [Bachelors of Mathematics/Economics at UQ](#). **Majors:** Applied mathematics; economics of strategy and behaviour; economics and public policy; international and financial economics; mathematical artificial intelligence; mathematical physics; optimisation and operations research; pure mathematics; quantitative analysis; statistics and mathematical data science.

Career opportunities: Economics; finance; banking; data analytics; statistics; information technology; accounting; teaching (with additional study); business information systems.

Bachelor of Mathematics/Bachelor of Education (Secondary)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
714801	St Lucia	4F or 6P&1F	90.40	94.85	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C). **Additional entry requirements:** Inherent requirements apply, for more information refer to [UQ website](#).

Course outline: Combine a passion for mathematics with the skills, knowledge and practical experiences required for teacher registration and employment. Students receive a thorough preparation for their teaching areas through their professional studies in education. These studies draw on practical learning and the latest research into effective teaching to ensure that they are well-equipped to teach. Study a combination of essential and specialised topics in mathematics, including calculus, linear algebra and differential equations and recent applications in coding and cryptography, mathematical physics and biology, bioinformatics and finance. Be well prepared for secondary school teaching or for training roles in business or industry. Secondary teaching is a rewarding career with specialist mathematics and science teachers in demand worldwide and throughout Australia. For more information, visit [Bachelors of Mathematics/Education \(Secondary\) at UQ](#). **Other requirements:** A Blue Card is required; refer to institution. Students undertaking an Initial Teacher Education (ITE) degree are required to successfully complete the Literacy and Numeracy Test for Initial Teacher Education (LANTITE) in order to graduate, and must pass the Graduate Teacher Performance Assessment (GTPA). Note: Fourth year of the degree (professional year) commences in Semester 1 only and must be completed full-time. **Majors:** Applied mathematics, mathematical artificial intelligence, mathematical physics, optimisation and operations research, pure mathematics, statistics and mathematical data science.

Career opportunities: Secondary school teacher; with further study, Principal; curriculum adviser; guidance or career officer; department head.

Bachelor of Mathematics/Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
714901	St Lucia	4F or 8P	90.40	93.00	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); One of Chemistry, Biology, Physics or Earth and Environmental Science (Units 3 and 4, C). **Additional entry requirements:** Note: from Semester 1, 2028, Earth and Environmental Science will no longer be accepted.

Course outline: In this dual program, students combine their scientific knowledge with advanced mathematical expertise. This knowledge is central to solving organisational challenges. It also addresses global issues across science, engineering, information technology, economics, and business. Through the science component, students explore their interests across 23 majors. They will develop their critical thinking and expand their scientific knowledge. In mathematics, they build specialised skills by selecting from a broad range of courses in mathematics and statistics. Students learn to solve data-driven problems in the physical and biological sciences, engineering, IT, economics, and business. They strengthen their critical thinking and problem-solving abilities through industry projects, placements, research experiences, internships, and international study opportunities through UQ's global networks. Graduates are in demand for their interdisciplinary knowledge and advanced quantitative and analytical skills. They are the future leaders in innovation, entrepreneurship and in meeting global challenges. For more information, visit [Bachelors of Mathematics/Science at UQ](#). **Majors:** Applied mathematics; archaeological science; biochemistry and molecular biology; bioinformatics; biomedical science; cell biology; chemistry; coastal and ocean science; computer science; earth science, ecology and conservation biology; environmental science; food science and nutrition; food technology; genetics; geographical science; marine biology; mathematical artificial intelligence; mathematical physics; microbiology; optimisation and operations research; physics; plant science; psychology; public health; pure mathematics, statistics; statistics and mathematical data science; zoology. Students cannot complete the mathematics major in the Bachelor of Science or complete the same field of study in both degrees (e.g. statistics). 33 minors and 14 extended majors are also available.

Career opportunities: Operations research; information technology; data analytics; statistics; financial planning; risk management; teaching (with further study).

Bachelor of Mathematics/Master of Data Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
720540	St Lucia	4F or 8P	94.20	98.20	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C).

Course outline: Master mathematical theories and upskill in the in-demand field of data science as you gain 2 qualifications in just 4 years. Get ready to launch into an exciting career with skills that are in high demand from leading technology corporations worldwide. The Bachelor of Mathematics equips you with strong quantitative and analytical skills. You'll gain an in-depth understanding of the theory and practice of mathematics, allowing you to apply your expertise to solve complex problems and analyse data effectively. Then complement your undergraduate program with a Master of Data Science, where you'll be expertly placed to tackle big data challenges across a diverse range of sectors such as business, social, government, finance, economics, health and beyond. Study advanced topics from computing, statistics, and mathematics, and your choice of electives from business, finance, health, or science. This program will teach you how to use cutting-edge data analysis tools and techniques to derive actionable insights from big data. You'll learn how to make informed decisions in data-intensive environments and graduate ready to revolutionise the way we work, live, and communicate. For more information, visit [Bachelor of Mathematics/Master of Data Science at UQ](#). **Other requirements:** Students must pass all courses in order to progress into the Master of Data Science component of this dual degree. **Notes:** Specialist Mathematics (Units 3 & 4, C) is recommended. Students studying Specialist Mathematics will have increased flexibility in their studies. **Majors:** Bachelor of Math Component: Applied Mathematics major, Mathematical Artificial Intelligence major, Mathematical Physics major, Optimisation and Operations Research major, Pure Mathematics major, Statistics and Mathematical Data Science major.

Career opportunities: Data scientist; Machine learning engineer; Business intelligence analyst; Big data engineer; Data architect; Quantitative analyst; AI specialist; Risk analyst; Supply chain analyst; Actuarial and analytics consultant; Data miner.

Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
731001	St Lucia	3F or 6P	75.40	80.00	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); One of Chemistry, Biology, Physics or Earth and Environmental Science (Units 3 and 4, C). **Additional entry requirements:** Note: from Semester 1, 2028, Earth and Environmental Science will no longer be accepted.

Course outline: Students gain broad scientific knowledge while building critical thinking, technical and communication skills. They begin with general science and non science courses before specialising in one of the wide range of science majors. Students will gain practical experience in a range of laboratories, including wet, dry, clinical, and PC2/PC3 facilities, as well as animal diagnostic and training labs. They can tailor their study plan to suit their interests or career goals, with opportunities for fieldwork, research projects, internships, and international study experiences. They may also combine their science studies with complementary areas such as languages, communication, or design. Graduates are prepared for diverse

careers across government, industry, environmental agencies, research organisations, hospitals, and community sectors. For more information, visit [Bachelor of Science at UQ](#). **Notes:** The Bachelor of Science is popular both as a pathway to medicine, or as a way to improve a student's entry rank for programs like engineering, veterinary science or pharmacy. **Majors:** Applied mathematics; archaeological science; biochemistry and molecular biology; bioinformatics; biomedical science; cell biology; chemistry; coastal and ocean science; computer science; earth science; ecology and conservation biology; environmental science; food science and nutrition; food technology; genetics; geographical science; marine biology; mathematics; microbiology; physics; plant science; psychology; public health; statistics; sustainable agriculture; zoology. 35 science minors, 47 general minors and 16 extended majors are also available.

Career opportunities: Research officer; food chemist, data scientist, laboratory technician, environment and resource manager, teacher (with further study).

Bachelor of Science/Bachelor of Arts

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
731501	St Lucia	4F or 8P	76.90	80.60	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); One of Chemistry, Biology, Physics or Earth and Environmental Science (Units 3 and 4, C). **Additional entry requirements:** Note: from Semester 1, 2028, Earth and Environmental Science will no longer be accepted.

Course outline: Students can prepare for future career success by building a portfolio of arts and science specialisations. They can expand their employment options or combine diverse interests. Alternately, they can tailor their studies toward specific career goals. They can structure their program within each degree component to include majors in areas of interest and a range of electives. Study one or two scientific disciplines to gain a broad knowledge. UQ has one of the broadest selections of science disciplines in Australia. They can then choose subjects in the core disciplines of humanities and social sciences. These help to develop skills in written communication, creativity, problem-solving and critical thinking. Students can choose from more than 80 study areas in the sciences, arts, humanities and more. The skills and knowledge gained are valuable assets in the changing world of work. Some popular combinations include languages and any science major, or archaeological science and anthropology. Other complimentary areas include science and communication or journalism. Or science and criminology, science and music, or psychology and neuroscience. Students may also choose to progress into further research with a one-year Honours program in either Arts or Science. For more information, visit [Bachelors of Science/Arts at UQ](#). **Majors:** Aboriginal and Torres Strait Islander Studies; ancient Greek; ancient history; ancient history/history; anthropology; applied mathematics; archaeological science; archaeology; art history; biochemistry and molecular biology; bioinformatics; biomedical science; cell biology; chemistry; Chinese; Chinese translation and interpreting; coastal and ocean science; computer science; criminology; drama; earth science; ecology and conservation biology; economics; English; English as an international language; English literature; environmental science; film and television studies; food science and nutrition; food technology; French; French advanced; gender studies; genetics; geographical science; geography; German; history; Indonesian; International relations; Italian; Japanese; Japanese advanced; journalism and mass communication; Korean; Latin; legal education studies; linguistics; marine biology; mathematics; media and digital cultures; microbiology; music; peace and conflict studies; philosophy; physics; plant science; political science; professional writing and communication; psychology; public health; religious studies; Russian; sociology; Spanish; sports studies; statistics; writing; sustainable agriculture; zoology. Students cannot complete the same major in both degrees (e.g. mathematics). 49 arts minors, 35 science minors, 13 arts extended majors and 15 science extended majors are also available.

Career opportunities: Government; industry; education (with additional study); community and research organisations across many sectors.

Bachelor of Science/Bachelor of Journalism

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
731602	St Lucia	4F or 8P	82.95	84.95	Feb 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); One of Chemistry, Biology, Physics or Earth and Environmental Science (Units 3 and 4, C). **Additional entry requirements:** Note: from Semester 1, 2028, Earth and Environmental Science will no longer be accepted.

Course outline: Students combine the flexibility of a science degree with a professional journalism qualification. Their studies prepare them as skilled, reflective and adaptable journalists. They can mix and match courses from general science and non-science disciplines. To deepen their expertise, they can choose majors, minors, or extended majors. At UQ, students have access to one of the broadest selections of science disciplines in Australia. They can tailor their studies to match their interests or career goals. Students gain real-world experience through employability and work-integrated learning opportunities. These include internships, industry placements, research projects, and international study programs. In the journalism component,

students develop a deep understanding of journalism, media, and communication contexts. They build strong language skills and the analytical rigor of scientific training. Students gain a thorough understanding of the relationship between science and the media. They are well equipped for success in an evolving careers market. For more information, visit [Bachelors of Science/ Journalism at UQ](#). **Majors:** Applied mathematics; archaeological science; biochemistry and molecular biology; bioinformatics; biomedical science; cell biology; chemistry; coastal and ocean science; computer science; earth science, ecology and conservation biology; environmental science; food science and nutrition; food technology; genetics; geographical science; marine biology; mathematics; microbiology; physics; plant science; psychology; public health; statistics; sustainable agriculture; zoology. 35 minors and 15 extended majors are also available.

Career opportunities: Environmental and science communicator; correspondent/Journalist; journalist; science technician; digital content producer; foreign media correspondent; content writer.

Bachelor of Veterinary Science (Honours)

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
736002	Gatton	5F	94.55	98.20	Feb 27	15 Jan 2027

Prerequisites: Chemistry (Units 3 and 4, C); English, Literature, English and Literature Extension or English as an Additional Language (Units 3 and 4, C); Mathematical Methods (Units 3 and 4, C); Physics or Biology (Units 3 and 4, C). **Additional entry requirements:** A situational judgement test is required for entry. For information, refer to the UQ website. Please check dates of situational judgement test rounds. **Closing date:** Applications close 30 October 2026.

Course outline: Students will learn to diagnose, treat, and prevent diseases and injuries in animals. They develop their treatment skills across companion, domestic, exotic, wildlife, and production animals. Students access specialist animal facilities at UQ's Gatton Campus and gain skills and knowledge in veterinary medicine, surgery, anaesthesia and radiology. They will also develop expert animal handling and clinical skills and spend their final year in hospitals and clinics. Their comprehensive biomedical training may lead to careers in research, industry, and government. On graduation, students are eligible to register as a veterinary science practitioner in Australia, New Zealand, the United Kingdom, South Africa, Singapore, Hong Kong, or Malaysia. They will also be eligible to sit the North American Veterinary Licensing Examination. For more information, visit [Bachelor of Veterinary Science \(Honours\) at UQ](#). **Other requirements:** Students must pass all courses for any given semester to progress to the next semester and must take vacation practical work. Students are exposed to animals and agricultural environments as part of their learning. Immunisations against Q fever and tetanus is mandatory, and students will be required to provide evidence of immunisation upon commencement of the program.

Career opportunities: Private veterinary practitioner; consultant with government departments controlling animal diseases; adviser to industry; researcher.

UNIVERSITY OF NEW ENGLAND						une University of New England
Bachelor of Biomedical Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
626991	Armidale	3F or 6P	65.40	74.40	Feb 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 1 unit in Mathematics at Year 12 level.

Course outline: Respond to changing technology and breakthroughs in understanding human diseases, with UNE's Bachelor of Biomedical Science. Our course is an ideal foundation if you are interested in health and medical research, or you are fascinated by science and its practical application. Develop your understanding of how the human body works and gain an in-depth knowledge of the methods and techniques used to diagnose, analyse and treat disease. Future proof your career in this diverse and dynamic field and position yourself at the forefront of change and biomedical innovation. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Biomedical Science at UNE](#). Minors: Biomedical research, medicinal chemistry, medical pathology, neuroscience.

Career opportunities: Our graduates are employed in many sectors, including government health departments, hospitals, pathology and biotechnology laboratories, the biotechnology and pharmaceutical industry and public and private biomedical research institutions. Some of the careers you could consider include: research scientist, medicine (with further study), pharmaceutical development, medical scientist, clinical physiologist, laboratory assistant/technician.

Bachelor of GeoScience

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
626101	Armidale	3F or 6P	66.45	70.35	Feb 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English and thorough knowledge of Mathematics,

and any 2 units of Chemistry or Physics or any 2 units of Science Board Developed Courses at a Year 12 level.

Course outline: Geoscience plays a crucial role in finding, extracting and managing earth resources. These minerals and energy resources are essential to almost every aspect of our day-to-day modern life. Studying UNE's Bachelor of GeoScience will open doors to a range of opportunities for you in this critical and growing field. You will have opportunities to take advantage of UNE's convenient location in the heart of the New England region, which provides an excellent natural laboratory for studying all aspects of geoscience. We capitalise on our location by undertaking regular and diverse field trips in our local area, and also run field trips for locations further afield including overseas to countries such as New Zealand and Bhutan. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of GeoScience at UNE](#). **Majors:** Geology; palaeontology. Minors: Archaeology, chemistry, data science and modelling, earth surface processes, ecology, environmental management and rehabilitation, museum studies, palaeontology, science communication, spatial science.

Career opportunities: Geoscience graduates work as geologists, geophysicists, palaeontologists, academics and earth scientists. The industry professions are in especially high demand and have excellent employment prospects. Careers you could consider include: mineral exploration and mining, environmental consultancies, scientific organisations (e.g. CSIRO, Geoscience Australia), government agencies (e.g. state and federal geological surveys), energy resources and exploration (e.g. coal and petroleum industries), museums, academia.

Bachelor of Nutrition and Health Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
626071	Armidale	3F or 6P	55.10	65.10	Feb 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Biology and Chemistry.

Course outline: Nutrition is at the heart of global health solutions, with growing demand for professionals who can tackle challenges from chronic disease prevention to sustainable food systems. At UNE, the Bachelor of Nutrition and Health Science equips you with the scientific knowledge, clinical skills, and critical thinking needed to thrive in the evolving health, food, and biomedicine sectors. Through a multidisciplinary, industry-aligned curriculum, you will develop expertise in nutrition science, health promotion, and food sustainability. From lab-based assessment techniques to work-integrated learning experiences, you'll graduate with confidence, ready to contribute to healthier communities and smarter food systems. For online study, please contact the UNE Future Students Team. For more course information, visit [Bachelor of Nutrition and Health Science at UNE](#). **Majors:** Clinical pathway; food sustainability; general pathway.

Career opportunities: Graduates of the Bachelor of Nutrition and Health Science are well-positioned for diverse career opportunities across public health, food industry, research institutions, and community organisations. Your future career could include roles such as: nutritionist in healthcare settings, nutrition educator in schools and community programs, food safety specialist, product development scientist in the food industry, or health promotion officer in government agencies.

Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
626031	Armidale	3F or 6P	59.45	66.55	Feb 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of Mathematics studied at a Year 12 level.

Course outline: Constant technological disruption and new discoveries in science influence every aspect of life, meaning there has never been a better time to safeguard future careers with scientific knowledge and practical skills. With 17 majors to choose from, the Bachelor of Science is flexibly delivered by experts in research and teaching. Students tailor their degree towards generalist or specialist science, while developing a broad scientific base and refining abilities in critical analysis and complex problem solving. Our majors span the pure and applied sciences, with specialisation available in traditional disciplines and emerging fields. Whether you want to position yourself at the forefront of innovation and discovery in science, or you are passionate about understanding how the world works, this course will prepare you to become a valued contributor in industry, education, government and research. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Science at UNE](#).

Majors: Animal science and veterinary studies; applied physics; archaeology; biodiversity; biological science; botany; chemistry; data science; forensic science; genetics; geography; geoscience; mathematics; medicinal chemistry; neuroscience; paleobiology; statistics; zoology. Minors: Business; communications; statistics.

Career opportunities: UNE's Bachelor of Science equips you with in-demand skills and provides you with a diverse range of exciting career opportunities in industry, government, business, teaching and research. Some of the roles you could consider include: medical scientist or laboratory technician, research scientist with government agencies such as CSIRO and ANSTO, environmental protection field officer, resource and land management, pharmaceutical research and development, teaching (with further study), sustainable agricultural production.

Bachelor of Science/Bachelor of Laws

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
626691	Armidale	5F or 10P	96.05	96.05	Feb 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English and any 2 units of Mathematics studied at a Year 12 level. **Additional entry requirements:** Applicants from a non-English speaking background including Australian citizens are advised that this course has a higher English language requirement than many UNE courses. Refer to the [UNE Website](#) for information on how to meet these requirements.

Course outline: Studying the Bachelor of Science/Bachelor of Laws at UNE will equip you with an extensive portfolio of knowledge and skills to future proof your career. You will develop contemporary skills in how to write for, research, argue and apply the law, as well as explore a full breadth of contemporary science topics and issues. You will graduate with knowledge and skills to apply to a wide range of professions, equipping you to adapt and thrive in a rapidly changing world. We focus on more than just theory, giving you significant research challenges and real-world case study experiences, where you will also benefit from our specialist understanding of regional, rural and remote issues. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Science/Bachelor of Laws at UNE](#). **Majors:** Refer to B Science (excluding animal science and veterinary studies; archaeology; geography; palaeobiology).

Career opportunities: A combination of science and law expertise allows you to easily step into a variety of career pathways and add significant value to your current role. By giving you a breadth of real-world skills, this degree gives you the opportunity to focus on safeguarding your career and choosing the direction you want to take. Career options include working in: legal aid agencies, advocacy organisations, commercial law firms, government departments, banking, finance and commerce, business management, research and/or laboratory scientist, education, research, policy development and analysis.

Bachelor of Scientific Studies

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
626061	Armidale	3F or 6P	47.95	57.95	Feb 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** Any 2 units of English studied at a Year 12 level.

Course outline: In a rapidly changing world, there has never been a better time to expand your understanding of science and technology. UNE's Bachelor of Scientific Studies is designed to provide you with broad scientific background to assist with future employment or to pursue further study. It is also a pathway to transition to a specialised science-based degree if you do not have an educational background in science. Our structured pathways have been carefully tailored to each discipline to ensure that you attain the introductory applied skills and knowledge relevant to each field. Choose the direction that best suits your study plans, with streams in Agriculture, Computer Science, Exercise and Sports Science and Clinical Exercise Physiology, Health Science (Biomedical Science and Pharmacy) and Science (Environmental Science, Geoscience and Zoology). For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Scientific Studies at UNE](#).

Career opportunities: With UNE's Bachelor of Scientific Studies, your understanding of scientific concepts, and analytical and communication skills will be of benefit in many sectors. Depending on your discipline of interest, you can look forward to roles in: environmental science, agribusiness, software design and development, health and wellbeing, biomedical research, policy development.

Bachelor of Zoology

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
626731	Armidale	3F or 6P	67.30	71.60	Feb 27; Jun 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years. **Assumed knowledge:** English; depending on major – Mathematical Methods or Specialist Mathematics; Chemistry or Physics.

Course outline: UNE offers the only zoology-specific degrees in Australia. If you love animals and want to study their biology, ecology, and natural history the Bachelor of Zoology is the course for you. You will advance your understanding of the many facets of zoology so that you can apply your knowledge in the real world in areas such as animal behaviour, molecular biology and genetics, conservation biology, herpetology, parasitology, animal physiology, wildlife ecology, freshwater ecology and physical anthropology. Through hands-on laboratory and fieldwork focused on the study of animal life, UNE's Bachelor of Zoology will equip you with the skills to think and act like a researcher in this specialist brand of biology. For online study, contact the UNE Future Students Team. For more course information, visit [Bachelor of Zoology at UNE](#). **Majors:** Animal ecology, applied zoology, natural history, palaeobiology. **Minors:** Animal ecology, applied zoology, natural history, palaeobiology, science communication, museum studies, water science, botany, spatial science, zoological methods.

Career opportunities: Graduates with a zoology background are widely employed across a range of industries and institutions. Your career options

could include: research positions in institutions such as the CSIRO and Antarctic research stations, environmental officer or conservation officer roles with local, state and federal government agencies, researcher or officer in non-for-profit agencies, museum research and collections management in a museum, field officer in national parks and marine parks, technician or researcher in zoological gardens or animal breeding programs, and environmental consultant.

UNIVERSITY OF SOUTHERN QUEENSLAND



Associate Degree of Biomedical Sciences

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
906935	External	2F or 4P	68.00	71.00	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
906931	Toowoomba	2F or 4P	54.85	64.85	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics (Units 3 and 4, C).

Course outline: If you would like to work in a biomedical laboratory, our Associate Degree of Biomedical Sciences examines broad biomedical concepts and generates accurate scientific data to provide you with a pathway to further study or exciting career choices. Explore areas such as human anatomy and physiology, microbiology, immunology, cell and molecular biology, nutrition and biochemistry to gain an understanding of what it is like to work in research and clinical laboratories. You experience hands-on learning in laboratory-based residential schools or fortnightly labs for most of the first-year courses and laboratory-based residential schools supported by online or on-campus learning in your second year. You also have the option to study online or part-time, allowing you the flexibility to undertake this degree around your busy lifestyle. For more information, visit [Associate Degree of Biomedical Sciences at UniSQ](#). **Notes:** External students have mandatory residential school requirements within the program. This program has courses with Residential schools. To find out more about Residential schools, visit the [Residential School Schedule](#). To view specific dates for your degree, visit the [Policy and Procedure Library](#).

Career opportunities: Graduates may have employment opportunities as a university and secondary school science laboratory technician or technical assistant in a public or private research laboratory. You will have contemporary laboratory skills to assist in roles in both research and teaching laboratories.

Bachelor of Science

QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
906185	External	3F or 6P	58.85	60.35	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
906195	Online	3F or 6P	70.40	70.40	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
906161	Toowoomba	3F or 6P	54.80	63.80	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics (Units 3 and 4, C).

Course outline: The program is divided across a total of 24 units, typically completed within three years full time, or six years part time. This includes study of eight core program units which focus on building core science and communication skills, as well as work integrated learning. Students enrolled in the Bachelor of Science then chose majors depending on their area of interest. Majors typically involve the study of eight units focused on an area of chosen specialty. The program can also be studied with up to two eight unit majors of specialisation. Students completing their chosen major then choose remaining elective units of study from across the university. This allows students enrolled with the Bachelor of Science a high degree of flexibility, enabling graduates to choose career paths aligned according to their interests. For more program information, visit [Bachelor of Science at UniSQ](#). **Notes:** For some majors, you will be required to attend on-campus residential schools as part of your studies. During these sessions, you will attend face-to-face practical classes and workshops, use the laboratory facilities and specialised equipment, and engage with staff and fellow students. The following majors have residential school course requirements: Animal Science; Archaeology; Biology; Biomedical Science. Applicants wishing to undertake the Psychology major are encouraged to apply for the Bachelor of Science (Psychology). Food and Beverage Science; Physics; Plant Agricultural Science; and Wildlife Management. **Majors:** Animal science; applied computing; archaeology; astronomy; biology; biomedical science; environment and sustainability; food and beverage science; geospatial science; mathematics and statistics; physics; plant agricultural science; space technology; wildlife management.

Career opportunities: Graduates of the Bachelor of Science may continue into research careers focused on their own area of specialisation. Graduates often find employment as educators, including school teaching or teaching within

the tertiary system. Other options include professional careers in science or laboratory work.

Double degrees: Refer to entries for: Bachelor of Arts and Bachelor of Science; Bachelor of Business and Bachelor of Science.

Diploma of Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
906475	External	1F or 2P	N/A	N/A	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
906275	Online	1F or 2P	55.45	59.45	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027
906271	Toowoomba	1F or 2P	48.85	57.85	Feb 27; May 27; Sep 27	14 Jan 2027; 22 Apr 2027; 3 Jun 2027

Prerequisites: Completion of Year 12 or attained age 18 years. **Assumed knowledge:** English (Units 3 and 4, C); General Mathematics (Units 3 and 4, C).

Course outline: Students acquire the knowledge of fundamental concepts in their chosen science major. The diploma is a qualification in its own right but can also be an admission pathway to a bachelor's degree. For more program information, visit [Diploma of Science at UniSQ](#). **Notes:** Some specialisations may include mandatory on-campus residential school attendance.

Career opportunities: There are a range of employment opportunities suitable for graduates including laboratory assistant/technician/support, field assistant, environmental monitoring officer, sales and marketing, service desk consultant, IT support, software development, data scientist.

UNIVERSITY OF THE SUNSHINE COAST						
Bachelor of Animal Ecology						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014271	Moreton Bay	3F or 6P	50.30	52.30	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
013201	Sunshine Coast	3F or 6P	55.90	55.90	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Students will develop analytical and research skills to better understand conservation and management. In this program students will gain hands-on experience from their first year with fieldwork to North Stradbroke Island and their local region. They'll build their knowledge of animal conservation, biodiversity and animal behaviour, and work with leading researchers on field trips and in the laboratory. They'll undertake a guided research project in Animal Ecology, working as an intern animal ecologist as part of their studies, or take advantage of opportunities to travel abroad. For more information, visit [Bachelor of Animal Ecology at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Collectors and curators in museums, environmental educators, practitioners in environmental monitoring and management, rangers and managers in wildlife management and conservation organisations, research assistants and managers in Government and non-governmental agencies, specialist ecotourism guides.

Bachelor of Science						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014801	Moreton Bay	3F or 6P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
013001	Sunshine Coast	3F or 6P	48.85	53.45	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: This degree is designed to provide flexibility, while preparing students for a variety of work opportunities. It develops specialist skills through a choice of majors and minors that include biology, biotechnology, chemistry, ecology and mathematics, agriculture and aquaculture, genetics, microbiology and sustainability. In this program students will graduate with depth and breadth of scientific knowledge and gain a strong foundation in cell biology, chemistry, biodiversity and ecology, and research methods. They can choose additional introductory courses in mathematics for those interested in specialisation. Students will learn in specialised labs and gain hands-on experience during field studies, preparing them for work in professional scientific settings. For more information, visit [Bachelor of Science at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the

academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Majors: Biology; biotechnology; chemistry; ecology; mathematics

Career opportunities: Depending on major chosen: research and education, waste and pollution control, biotechnology, environmental protection.

Diploma in Animal Ecology						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
019601	Fraser Coast	1F or 2P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
016611	Moreton Bay	1F or 2P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
013202	Sunshine Coast	1F or 2P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Students will study animals in their natural habitats to better understand how we can protect their future. On successful completion of the Diploma in Animal Ecology, and subject to meeting all other entry criteria, students may receive up to 96 units of credit towards the Bachelor of Animal Ecology. In this program students will learn about biodiversity, conservation, human-animal interactions, and the impacts of a changing environment. They'll study a wide range of marine and terrestrial wildlife, including sharks, snakes, birds, turtles and whales. They'll develop their skills and knowledge to work in ecotourism, in entry-level roles within Government and non-government wildlife management and conservation organisations, or as an environmental educator. For more information, visit [Diploma in Animal Ecology at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Ecotourism, entry-level roles within Government and non-government wildlife management and conservation organisations, or as an environmental educator.

Diploma in Science and Technology						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
014171	Moreton Bay	1F or 2P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
013181	Sunshine Coast	1F or 2P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years; No prior study. **Additional entry requirements:** Applicants who have already completed a higher education qualification (AQF Level 5 or above or equivalent), excluding VET sector diplomas, are not eligible for entry into this program.

Course outline: In this one-year program, students will investigate the roles science and technology play in our everyday lives, and how data can be used to solve real-world challenges. In this program students will study core scientific fields like biology, chemistry and ecology, as well as 'Big Idea' modules that introduce them to the cutting edge of science, research and technology. Students will work in the lab and in the field to build skills in investigation, presenting data and critical analysis. They'll explore career options with elective courses in Environmental Science, general Science or Animal Ecology, then later complete a bachelor. Upon successful completion, students may receive direct entry and up to 96 units of credit* towards UniSC's Bachelor of Science, Bachelor of Environmental Science or Bachelor of Animal Ecology. For more information, visit [Diploma in Science and Technology at UniSC - University of the Sunshine Coast](#). **Other requirements:** The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#). **Notes:** This diploma is an identified pathway into the following UniSC - University of the Sunshine Coast degree programs: Bachelor of Animal Ecology, Bachelor of Environmental Science, and Bachelor of Science. On successful completion of the diploma, students are eligible for entry into, and may receive 96 units of credit towards, their selected pathway degree.

Career opportunities: Catchment management agencies, education, environmental consultant, environmental monitoring and management, industry/government, parks and wildlife, research, resource management, restoration and conservation, waste and pollution control, wildlife management and conservation organisations.

Undergraduate Certificate in Animal Ecology						
QTAC Code	Location	Duration	Unadjusted LSR	Adjusted LSR	Start Month	Offer Round
019709	Fraser Coast	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
014709	Moreton Bay	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027
013709	Sunshine Coast	0.5F or 1P	N/A	N/A	Mar 27; Jul 27	15 Jan 2027; 4 Jun 2027

Prerequisites: Completion of Year 12 or attained age 17 years.

Course outline: Students will learn about animals and turn a love of nature into a meaningful career. They'll study animals in their natural habitats to better understand how we can protect their future. The Undergraduate Certificate in Animal Ecology provides a direct pathway (subject to meeting all other entry criteria) to the Bachelor of Animal Ecology. In this program, students will learn about biodiversity, conservation, human-animal interaction, and the impacts of a changing environment. They will study a wide range of marine and terrestrial wildlife, including sharks, snakes, birds, turtles and whales. For more information, visit [Undergraduate Certificate in Animal Ecology at UniSC - University of the Sunshine Coast](#).

Other requirements: The Inherent Academic Requirements of a program are those fundamental skills, capabilities and knowledge that students must be able to demonstrate in order to achieve the essential learning outcomes of the program, while maintaining the academic integrity of that program. For information, visit [Inherent Academic Requirements on the UniSC - University of the Sunshine Coast website](#).

Career opportunities: Collector and curator in museums, Environmental educator, Manager in Government and non-governmental agencies, Manager in wildlife management and conservation organisations, Practitioner in environmental monitoring and management, Private environmental consulting, Ranger, Research assistant, Researcher, Specialist ecotourism guide, With further study - Animal ecology specialist.

QTAC[®] ATAR Navigator



Get an estimate of your ATAR based on your subjects and expected results.

Explore your options and start planning your pathway to tertiary education.

START PLANNING

To get started, visit [atar-navigator](https://atar-navigator.qtac.edu.au)

3

INSTITUTION PROFILES



AUSTRALIAN CATHOLIC UNIVERSITY



Australian Catholic University,
Brisbane Campus
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acu.edu.au

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[/viewACU](https://www.youtube.com/watch?v=ACU)



About Australian Catholic University

An ACU education is grounded in the Catholic understanding of faith and reason working together in the pursuit of knowledge, promotion of human dignity, and advancement of the common good.

We aim to transform lives and communities. Students are challenged to look beyond the classroom, solve real-world problems, develop their own search for meaning and cultivate strong professional ethics. They are invited to stand up for people in need and causes that matter.

Opportunities for personal and professional growth are critical to ACU. This is a university of service – built into the curricula. All ACU courses offer work placements, internships or volunteering opportunities.

High-impact research – with social, cultural and economic benefits – is core to our institution. Our research and enterprise activities develop innovative solutions to issues impacting human dignity and the common good. Through ethically informed research we deliver positive change across ACU, industry, community and government.

We foster academic collaboration and engage with local and international partners to exchange knowledge and skills and develop dynamic educational and research initiatives. We build healthy social partnerships, assisting communities in shaping initiatives.

ACU is a university for everyone. Like all Catholic institutions, the university is inclusive and supportive of everyone, regardless of faith, tradition or circumstance.

ACU is a young university making a significant impact. Ranked in the top 10 Catholic universities*, we're also a leader in employability with 95 per cent of our graduates employed**. The university has seven campuses around Australia, a campus in Rome, Italy, and an online campus – ACU Online.

The Brisbane Campus

The Brisbane Campus offers programs in allied health; arts, humanities and social sciences; biomedical science; business; creative arts; exercise and sports science; information technology; law and criminology; nursing, midwifery and paramedicine; teaching and education; and theology and philosophy.

Transport

Located 12 kilometres from the city centre, it's easy to travel to our Brisbane Campus. Trains and buses stop nearby, and a free ACU shuttle bus connects the campus with Toombul and Chermside. There is also free car parking, and bike racks for cyclists.

Student facilities

Whether you want to get involved in campus life, create a professional network or just find a quiet place to study, our Brisbane Campus has you covered. Set on 40 hectares of parklands, the campus has ample free parking, state-of-the-art learning facilities, and places to hang out like a cafe and a swimming pool. Other on-campus facilities include health and computer labs, an art gallery, library, bookshop, moot court, student lounge, multipurpose sports facility, health clinic, chapel, and ovals and playing fields.

Campus life and support services

We've worked hard to create campus spaces that are relaxed, inviting and fun. And with clubs and societies for everything from photography, to French, to skiing, we're bound to have a group that's right for you. We also offer a range of support services, including

academic skills and career development, counselling, equity and disability advisers, campus ministry, accommodation services and more. Visit acu.edu.au/support-for-information.

First Nations people

For Aboriginal and/or Torres Strait Islander students, Weemala – the Indigenous Higher Education Unit (IHEU) on our Brisbane Campus – provides a space to celebrate culture, strengthen skills and foster lifelong connections.

Flexible undergraduate courses are also available through the Away from Base (AFB) program. The program enables you to live and work in your local community while studying online, combined with intensive residential blocks twice a semester. During residential blocks, your travel and accommodation will be fully covered, including meal allowances.

If you identify as Aboriginal and/or Torres Strait Islander and are interested in studying with us, please contact us at weemala@acu.edu.au or visit acu.edu.au/indigenoussupport.

Study abroad

Want to study ancient history in Rome? Explore health sciences in Timor Leste, or complete a semester exchange in Tokyo? Global learning programs can count towards your degree, and with more than 190 partner institutions, you can choose from a huge range of international opportunities.

Gain international learning experience by joining a study tour, completing an internship, doing a semester or short exchange abroad, participating in community engagement or taking our unique international Core Curriculum program.

Global learning programs can be as short as two weeks or as long as a year, and there are generous travel grants and scholarships available, including the prestigious Commonwealth Government funded New Colombo Plan. Visit acu.edu.au/study-overseas for more information.

Scholarships

We believe that where you come from doesn't have to define where you're going. And while there are financial commitments that come with university study, this shouldn't stop you from pursuing your goals. That's why we offer around 1,000 scholarships each year to support you along the way.

Our scholarships range in value from \$1,000 to \$160,000, and are available to eligible students studying in every discipline across all of our campuses. Visit acu.edu.au/scholarships for more information.

There's more than one way into ACU

There's no right or wrong way to get into university. We have a range of pathways that provide alternative options if you didn't get the score you need, haven't completed the prerequisites, or don't meet some other requirement. We'll also recognise your prior learning, give you credit where relevant, and consider work and life experience towards your selection rank. Visit acu.edu.au/pathways for more information.

* Based on International Federation of Catholic Universities members ranked on *Times Higher Education World University Rankings 2026*

** Graduate Outcomes Survey – Longitudinal 2026, overall employment for domestic undergraduate students and domestic postgraduate coursework students in the labour force

CRICOS Provider Code: 00004G | TEQSA: PRV12008

Institution specific information

AGE REQUIREMENT

The student must be at least 17 years old, or have completed Year 12, at the point of their application. The student needs to turn at least 18 years old in the year they commence the course.

DEFERMENT POLICY

Students can defer starting any course except our Foundation Studies program. You can defer for a maximum of 12 months. Students can apply to defer until Tuesday 30 March 2027 (Semester 1 2027 census date) via Student Connect.

OPEN DAYS

- Brisbane: Saturday 1 August 2026, 10am – 2pm

Refer to openday.acu.edu.au or contact ACU for further information.

For detailed course information, visit qtac.edu.au/courses and filter by **Australian Catholic University**.



Bond University
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Australia

CONTACT

1800 074 074/ +61 7 5595 1024

bond.edu.au/contact

bond.edu.au

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[@bond.university](https://www.tiktok.com/@bond.university)



Ambition loves company at Bond University. At Bond, you will be welcomed with open arms by students, faculty and an institution just as ambitious as you are. Bond offers a personalised academic environment that produces globally minded, work-ready graduates.

Students are at the heart of everything we do – reflected by our focus on individual attention, close-knit cohort of ‘Bondies’ and a low student-to-staff ratio of 11:1.

As an independent, not-for-profit university, all tuition fees are reinvested into our students’ education, opportunities and experiences. It’s why Bond is able to provide dedicated services and initiatives to provide you with every opportunity to succeed and thrive.

Accelerated programs

At Bond, we operate on a three-semester per-year timetable that allows students to accelerate their studies, completing the average six-semester bachelor’s degree in just two years. This gives Bond graduates a valuable head start in the competitive careers market – allowing them to enter industry and start enacting change sooner.

We offer a range of diploma, undergraduate and postgraduate programs spanning the study areas of actuarial science and data analytics; architecture; business, commerce and entrepreneurship; communication, film and creative media; construction, property and planning; health, biomedical and sports sciences; international relations, politics and arts; law; medicine; project management and innovation; and psychology, criminology and social sciences. Explore our study areas and programs at bond.edu.au/study/our-study-areas.

The Core curriculum and Beyond Bond

Embedded in every undergraduate degree at Bond, our Core curriculum and Beyond Bond program is designed to prepare students not just for a successful career, but to be socially responsible, compassionate and independent leaders.

The Core curriculum consists of three compulsory subjects across critical thinking, collaboration for global change, responsibility and integrity, and Beyond Bond, a professional development program that helps students transition seamlessly from university to the workplace.

Our international community

Bond students come from over 90 countries, and after graduation, may decide to return home, live abroad, or continue to enjoy life in Australia. We are a CRICOS registered provider (00017B) and welcome international applications for all CRICOS registered programs, with the exception of the Bond Medical Program, which is only accessible to international students via pathway from Bond’s Bachelor of Biomedical Science.

Apply direct anytime

We administer our own admission for all programs except the Bachelor of Medical Studies (BMedSt) and the Doctor of Medicine (MD) [the Bond Medical Program]. Admission to this course is administered by QTAC.

For all other programs, students can apply directly to Bond through our free, quick-to-complete online application form and receive an offer direct from us if successful. Visit bond.edu.au/apply for more information and to begin your application, or learn more about the Medical Program in the Direct Entry Institutions section of this guide.

A range of criteria may be applied when assessing applicant eligibility for admission to Bond. Our early offer system means that applicants still completing Year 12 can receive conditional entry based on their Year 11 results and first-semester results from Year 12. You can enrol in your program of choice when you receive the minimum required score (as stated in your offer letter) upon completing Year 12. We also recognise a range of other post-secondary qualifications for admission, including the AQF Certificate IV or the successful completion of a semester of a bachelor’s degree. If you do not meet the criteria for entry into your preferred program, pathway opportunities may be available. Get in touch with us via bond.edu.au/contact for more information and to speak to someone about your circumstances. If you are an international student, visit bond.edu.au/bond-international for more information on the international application process.

FEE-HELP

FEE-HELP is an interest-free loan from the Australian Government that helps eligible domestic fee-paying students pay their tuition fees, and can be used for undergraduate studies, postgraduate coursework and research. To access FEE-HELP, you must meet a range of criteria including citizenship and residency requirements. More information is available at bond.edu.au/fee-help.

Program fees

Refer to the program entries on QTAC’s website for approximate tuition costs.

Fees are subject to change on an annual basis. In addition to the Student Services and Amenities Fee, textbooks, and study materials, your chosen program may also have additional compulsory costs such as uniforms, excursions, or placement fees. More information on tuition fees and other costs is available at bond.edu.au/fees.

Scholarships

Bond University offers a generous range of full-fee and part-fee scholarships and bursaries to successful applicants. For more information on how to apply for a scholarship and application closing dates, please visit bond.edu.au/scholarships.

Supporting student success

To ensure every student has the adequate resources to thrive throughout their university studies, we offer a range of support services delivered both on campus and remotely.

The Academic Skills Centre offers free consultations and guidance for any student seeking to improve their quality of work and our Career Development Centre supports students and alumni with finding work placements, internships, and professional employment.

Bond University is also committed to providing a culturally safe and supportive learning environment for all students, including Indigenous students. The Nyombil Centre is a hub for First Nations Bondies on campus, providing academic support, guidance, and connection opportunities. These efforts also include a number of scholarships specifically for Indigenous applicants.

Institution specific information

AGE REQUIREMENT

Contact Bond.

DEFERMENT POLICY

You cannot defer the Bachelor of Medical Studies (BMedSt) and the Doctor of Medicine (MD).

FIXED CLOSING DATE

- Bachelor of Medical Studies (BMedSt) and the Doctor of Medicine (MD): Not available at the time of print.

Please refer to bond.edu.au for the latest information.

OPEN DAYS

- Open day dates: Saturday 25 July 2026

For more information, contact Bond.

QTAC APPLICATION PROGRAM

QTAC Code	Course Title	Location	Duration	Unadjusted LSR	Adjusted LSR
HEALTH					
020712	Bachelor of Medical Studies (BMedSt) and the Doctor of Medicine (MD)	Gold Coast	4.5F	N/A	N/A

For detailed course information, visit qtac.edu.au/courses and filter by **Bond University**.

Course Title	Location	Duration
BUILT ENVIRONMENT AND DESIGN		
Bachelor of Construction Management and Quantity Surveying	Gold Coast	2F
Bachelor of Design in Architecture	Gold Coast	2F
Bachelor of Property	Gold Coast	2F
Diploma of Built Environment	Gold Coast	0.75F
BUSINESS AND TOURISM		
Bachelor of Actuarial Science	Gold Coast	2F
Bachelor of Actuarial Science/Bachelor of Laws	Gold Coast	3.75F
Bachelor of Business	Gold Coast	2F
Bachelor of Business/Bachelor of Commerce	Gold Coast	2.75F
Bachelor of Business/Bachelor of Laws	Gold Coast	3.75F
Bachelor of Commerce	Gold Coast	2F
Bachelor of Commerce/Bachelor of Laws	Gold Coast	3.75F
Bachelor of Data Analytics	Gold Coast	2F
Bachelor of Enterprise Artificial Intelligence	Gold Coast	2F
Bachelor of International Hotel and Tourism Management	Gold Coast	2F
Bachelor of International Relations/Bachelor of Business	Gold Coast	2.75F
Bachelor of Project Management	Gold Coast	2F
Bachelor of Sport Management	Gold Coast	2F
Diploma of Business	Gold Coast	0.75F
HEALTH SCIENCES		
Bachelor of Health Sciences	Gold Coast	2F
Diploma of Health Sciences	Gold Coast	0.75F
HUMANITIES		
Bachelor of Arts	Gold Coast	2F
Bachelor of Arts/Bachelor of Laws	Gold Coast	3.5F
Bachelor of Communication	Gold Coast	2F
Bachelor of Communication (Business)	Gold Coast	2F
Bachelor of Communication (Business)/Bachelor of Laws	Gold Coast	3.75F
Bachelor of Communication/Bachelor of Laws	Gold Coast	3.5F
Bachelor of Creative Arts	Gold Coast	2F
Bachelor of Digital Transformation	Gold Coast	2F
Bachelor of Digital Transformation/Bachelor of Laws	Gold Coast	3.75F
Bachelor of Entrepreneurial Transformation	Gold Coast	2F
Bachelor of Entrepreneurial Transformation/Bachelor of Global Studies (Sustainability)	Gold Coast	2.75F
Bachelor of Film and Television	Gold Coast	2F
Bachelor of Global Studies (Sustainability)	Gold Coast	2F
Bachelor of International Relations	Gold Coast	2F
Bachelor of International Relations/Bachelor of Laws	Gold Coast	3.5F
Bachelor of Journalism	Gold Coast	2F
Bachelor of Journalism/Bachelor of Laws	Gold Coast	4F
Bachelor of Policy, Philosophy and Economics	Gold Coast	2F
Bachelor of Policy, Philosophy and Economics/Bachelor of Laws	Gold Coast	3.5F
Bachelor of Psychological Science	Gold Coast	2F
Bachelor of Psychological Science/Bachelor of Laws	Gold Coast	3.75F
Diploma of Arts	Gold Coast	0.75F
Diploma of Creative Design	Gold Coast	1F
Diploma Preparation Program	Gold Coast	0.5F
LAW		
Bachelor of Business Law	Gold Coast	2F
Bachelor of Criminal Justice and Criminology	Gold Coast	2F

Course Title	Location	Duration
Bachelor of Jurisprudence	Gold Coast	2F
Bachelor of Laws	Gold Coast	2.75F
Diploma of Legal Studies	Gold Coast	0.75F
SCIENCES		
Bachelor of Biomedical Science	Gold Coast	2F
Bachelor of Biomedical Science/Bachelor of Laws	Gold Coast	4F
Bachelor of Climate Change and Sustainable Action	Gold Coast	2F
Bachelor of Clinical Exercise Physiology	Gold Coast	2.4F

CHRISTIAN HERITAGE COLLEGE



Admissions,
Christian Heritage College
PO Box 2246, Mansfield BC, QLD
4122
Australia

CONTACT

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 study@chc.edu.au

 chc.edu.au

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 [@chcuni](https://www.instagram.com/chcuni)

 [@chc_au](https://www.tiktok.com/@chc_au)



Located in Brisbane, CHC combines academic excellence with genuine care, helping students build meaningful careers while growing in confidence, purpose and leadership. Whether you're called to teaching, counselling, business, ministry or human services, you'll graduate equipped with practical skills, real-world experience and a strong Christian foundation to make a difference in your community and beyond.

For more than 40 years, CHC graduates have been making an impact across Australia and internationally. Our teaching graduates include Christian school principals, university lecturers, educational leaders and influential classroom teachers shaping the next generation. CHC teaching graduates are highly regarded by Christian schools, with many students securing employment before graduation.

Our counselling and human services graduates are building careers across youth work, aged care, schools, community services, not-for-profit organisations and private practice. These industries continue to experience strong demand for compassionate and capable professionals, creating meaningful employment opportunities and clear career pathways.

Ministry graduates from CHC are serving not only in churches as Senior Pastors in multi-site churches, but also in Christian schools, chaplaincy, missions, community organisations and the Australian Defence Force as chaplains and leaders. For students seeking both practical career opportunities and ministry formation, CHC offers a unique Business and Ministry double degree designed to combine leadership, enterprise and purpose.

Our business graduates work across a wide range of industries including corporate organisations, Christian ministries, not-for-profits and family businesses, with many graduates going on to launch and lead businesses of their own.

At CHC, learning goes beyond the classroom. Practical placements and industry experience are embedded into your degree, helping you build confidence, develop professional networks and gain real-world experience in your chosen field. Many students receive employment opportunities directly through their placements, partly due to our personalised tailored placing.

Unlike larger universities, CHC offers small class sizes, personalised support and strong mentoring relationships that help students thrive academically, personally and spiritually. Our students consistently rate CHC highly for teaching quality, student support and overall satisfaction, with strong graduate employment outcomes in key study areas.

Life at CHC is connected, welcoming and purpose-driven. From practical placements and leadership opportunities to student events, worship gatherings and lifelong friendships, CHC is a place where students belong.

Set within a beautiful leafy campus just 10 kilometres from the Brisbane CBD, CHC offers free parking, modern facilities, study spaces, café areas and a vibrant student community.

You do not need to be Christian to study at CHC, just open to learning in a values-based environment that encourages both personal growth and professional excellence.

Build your future, fulfil your calling.

Commonwealth support and assistance

CHC has Commonwealth supported places available in its undergraduate and postgraduate initial teacher education courses. If you are an Australian citizen, an eligible New Zealand citizen who is an SCV holder or are the holder or former holder of a Permanent Humanitarian visa, you can access HECS-HELP for your Commonwealth supported place. For all other courses, FEE-HELP is available to Australian citizens, eligible New Zealand citizens who are SCV holders, and holders and former holders of Permanent Humanitarian visas.

Library +

The CHC Library + building is the hub of the CHC community. It holds a significant collection of research materials and is equipped with individual and group study areas, such as seminar rooms and open research spaces, to encourage and support student learning.

Student facilities

Computers and free wireless internet are available for student use, and individual Office 365 accounts provide easy access to emails and documents both on and off campus.

With Rivers Café onsite and peaceful bushland surroundings, there are some great places to study, catch up with friends or just chill for a while. In addition, the air-conditioned Student Common Room is a place to relax, with a kitchen with tea and coffee facilities, microwave ovens, fridges and vending machines, and a pool table and large-screen TV.

Student Life

CHC offers support and activities that foster the community dynamic and nurture the growth of the individual academically, socially and spiritually. The Student Services team provides links to on-campus and community services, including free professional counselling and academic support services.

Whilst CHC does not have on-campus accommodation we can assist students to secure accommodation close to campus.

For further information, email studentservices@chc.edu.au.

Open Day

Saturday 17 August, 12-2pm
322 Wecker Road Carindale, best entrance
off Scrub Road

RSVP at chc.edu.au

CRICOS Provider No. 01016F

Institution specific information

AGE REQUIREMENT

Completed Year 12 or turned age 17 by 31 January 2027 for Semester 1 or 30 June 2027 for Semester 2.

DEFERMENT POLICY

Deferment may be granted for a period of 6 to 12 months. You must defer when responding to your offer through QTAC as well as submit to CHC a request for deferment by emailing admissions@chc.edu.au. For more information, contact CHC Admissions on 3347 7915.

OPEN DAYS

- Carindale: 22 August 2026

Refer to chc.edu.au or contact CHC for further information.

For detailed course information, visit qtac.edu.au/courses and filter by **Christian Heritage College**.

CQUNIVERSITY AUSTRALIA



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At CQUniversity Australia, we believe higher education should be for everyone - no matter your postcode or educational background. That's why we offer a wide range of industry-aligned courses, from TAFE certificates through to research degrees, delivered online and across locations nationally.

Real-world opportunities

We've designed our qualifications alongside industry to prepare you with real-world skills and have been awarded five stars for employability in the QS Stars Rating System*.

Our award-winning teaching professionals are widely experienced, take a practical approach and are dedicated to continual course improvement.

250+ course options

You can choose from a wide variety of courses from areas including:

- Allied Health
- Business and Accounting
- Creative, Performing and Visual Arts
- Creative Media, Communications and Arts
- Education, Teaching and Childcare
- Engineering, Built Environment and Aviation
- English and Study Pathways
- Information Systems and Technology
- Law, Criminology and Justice
- Nursing, Paramedicine and Health
- Psychology, Social Work and Community Services
- Safety Sciences
- Science, Environment and Agriculture
- Service Industries
- Trades.

For more information, visit cqu.edu.au/study.

Excellent graduate outcomes

Providing positive graduate outcomes is our core focus. As one of Australia's leading work-integrated learning institutions, with outbound mobility programs and industry partnerships, our graduates are among the most sought-after in Australia.

CQUniversity continues to be recognised by The Good Universities Guide[^] for excellent graduate outcomes, receiving a five-star rating for undergraduate full-time employment.

Changemaker Campus

We aspire to be the most engaged and connected university in Australia, with a strong focus on social innovation, empowering students, staff and communities to make a difference through developing solutions to social programs. CQUniversity is recognised as Australia's first and only Changemaker Campus by Ashoka U.

Study local at CQUniversity

Our seamless approach to education and wide range of online and on-campus study options mean we have a location and course to suit you. With the biggest campus footprint in Australia, we offer more locations to help you connect.

Whether you prefer face-to-face learning through lectures, tutorials and workshops, or flexible online study using the latest learning technologies, you'll receive the flexibility, support and access you need to succeed at CQUniversity.

Campuses

CQUniversity has campuses in Adelaide, Brisbane, Bundaberg, Cairns, Emerald, Gladstone, Mackay, Melbourne, Rockhampton, Sydney and Townsville. We also offer online courses with local support through Regional University Study Hub partners across Australia.

For more information, visit cqu.edu.au/locations.

Student accommodation

On-campus accommodation is available at CQUniversity Mackay and Rockhampton.

CQU Mackay student residences: Canefield College

Modern residential facilities offer several room options, including individual rooms with ensuite and kitchenette facilities or shared kitchen and bathroom facilities. All rooms are individually keyed, air-conditioned and cleaned weekly. Internet access is available in each room, with laundry facilities in each block. Dedicated staff are on site 24 hours a day, seven days a week.

CQU Rockhampton student residences:

Capricornia College

Student residential facilities at CQUniversity Rockhampton provide accommodation for up to 350 students. Set in park-like surroundings, the College is within walking distance of university facilities, including the library and gym.

Students can self-cater or enjoy meals in the dining hall with a fully catered accommodation package. Facilities are maintained and cleaned weekly. All rooms are individually keyed, with an onsite manager and 24-hour live-in staff.

For more information, visit

cqu.edu.au/accommodation.

Student support services

Our commitment to accessible education sees us welcome students from diverse cultural, geographic and socio-economic backgrounds.

Whether you're starting university for the first time, returning to study or pursuing postgraduate qualifications, CQUniversity offers a range of support services. These include orientation programs, the Student Mentor Program, counselling, course advice, career planning services, support for students with disability or medical conditions, Indigenous student support, financial assistance options, and more. For more information, visit cqu.edu.au/support.

Entry pathways

At CQUniversity, our enabling and entry pathway options can help you gain entry into your preferred course. If you've studied a Certificate III, IV or diploma, you may meet the minimum selection rank for many CQU degrees.

Applicants who do not meet entry requirements can apply for the Skills for Tertiary Education Preparatory Studies (STEPS) program - a free enabling course designed to support entry into and success at university.

For more information, visit cqu.edu.au/pathways.

Important dates

For more information about important dates, including early closing dates for competitive-based courses, term dates, and other key admission time frames at CQUniversity, visit cqu.edu.au/apply.

2026 Open Day sessions

Online Open Day Chat Session
Thursday 23 July, 3pm-6pm (AEST)

On-campus Open Days

For details, refer to next page or visit cqu.edu.au/opendays.

* QS Stars Rating System 2026

[^] The Good Universities Guide 2026

For more information about CQUniversity rankings, visit cqu.edu.au/reputation.

CRICOS Provider Code: 00219C | TEQSA: PRV12073 | RTO Code: 40939

Institution specific information

AGE REQUIREMENT

Completed Year 12 or turned age 17 by 31 January 2027 for Semester 1, 2027 entry, 1 July 2027 for Semester 2, 2027 entry, 1 November 2027 for Semester 3, 2027 entry.

DEFERMENT POLICY

You cannot defer a course offer with CQUniversity. Once you have formally accepted an offer, some courses may allow you to commence by enrolling into a later term of study. However, this is only available for limited courses and is dependent on unit availability.

The following courses do not permit you to commence at a later date:

- Bachelor of Echocardiography and Cardiac Physiology/Graduate Diploma of Echocardiography (881851)
- Bachelor of Medical Imaging (826144, 841681)
- Bachelor of Medical Science (Pathway to Medicine) (888000, 888001)
- Bachelor of Medical Science (Pathway to Medicine) - Aboriginal and/or Torres Strait Islander Admission Pathway (888002, 888003)
- Bachelor of Medical Science (Pathway to Medicine) - Bonded Medical Program (888004, 888005)
- Bachelor of Medical Sonography/Graduate Diploma of Medical Sonography (881691, 841691)
- Bachelor of Midwifery (812311, 827360, 854721, 897730)
- Bachelor of Music (820962, 850965, 860962)
- Bachelor of Nursing (850426 and 851525)
- Bachelor of Occupational Therapy (Honours) (811431, 851431)
- Bachelor of Oral Health (858701)
- Bachelor of Paramedicine (851711, 851715)
- Bachelor of Paramedicine/Graduate Certificate in Emergency and Disaster Management (851720, 851725)
- Bachelor of Physiotherapy (Honours) (811422, 821422, 851422)
- Bachelor of Speech Pathology (Honours) (851411)
- Bachelor of Theatre (860971)
- Diploma of Music (860911, 860913, 860915)
- Diploma of Theatre (848785)

FIXED CLOSING DATES

QTAC applications close 30 September 2026:

- Bachelor of Medical Science (Pathway to Medicine)
- Bachelor of Medical Science (Pathway to Medicine) – Aboriginal and/or Torres Strait Islander Admission Pathway
- Bachelor of Medical Science (Pathway to Medicine) – Bonded Medical Program
- Bachelor of Medical Sonography/Graduate Diploma of Medical Sonography (881691, 841691)

QTAC applications close 7 December 2026:

- Bachelor of Echocardiography and Cardiac Physiology/Graduate Diploma of Echocardiography
- Bachelor of Medical Imaging
- Bachelor of Medical Sonography and Graduate Diploma of Medical Sonography
- Bachelor of Midwifery
- Bachelor of Nursing
- Bachelor of Nutrition/Master of Nutrition and Dietetics
- Bachelor of Occupational Therapy (Honours)
- Bachelor of Occupational Therapy (Honours)
- Bachelor of Oral Health
- Bachelor of Paramedic Science
- Bachelor of Paramedic Science/Graduate Certificate in Emergency and Disaster Management
- Bachelor of Physiotherapy (Honours) (Cairns)

OPEN DAYS

- Online chat: Thursday 23 July 2026, 3 – 6 pm
- Bundaberg: Thursday 6 August 2026, 4 – 6 pm
- Cairns: Thursday 27 August 2026, 4 – 6 pm
- Gladstone: Thursday 20 August 2026, 4 – 6 pm
- Mackay: Thursday 30 July 2026, 4 – 6 pm
- Rockhampton: Sunday 16 August 2026, 9 am – 12 pm
- Townsville: Thursday 13 August 2026, 4 – 6 pm

CQU also hosts a range of online webinars where you can learn more about your preferred study discipline and how to get started. All time listed above AEST.

For more information about CQU Open Days events and webinars, visit cqu.edu.au/open-days.

For detailed course information, visit qtac.edu.au/courses and filter by **CQUniversity**.



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For almost 30 years, Griffith College has been helping students take their first step into university with confidence. Our diploma programs are designed to offer an ultra supportive start to higher education, providing all the tools required to thrive at university and beyond.

A Griffith College diploma doesn't just open the door to university - it equips students with the experience to excel.

As a Griffith College student, you will enjoy small, interactive classes and personalised support to strengthen your academic and maths skills.

Our dedicated Student Learning Advisors are always on hand with study workshops, assessment consultations and expert guidance to help you reach your goals.

Diploma to degree at Griffith University

Our university-designed diplomas mirror the courses taught in a bachelor's degree. They are designed to offer entry into over 60 bachelor programs at Griffith University - often with a full year of credit.

This means you could start in the second year of your degree after just one year with us**. Students transition to university with experience and confidence.

Griffith College students are welcomed as part of the Griffith University community and enjoy access to university facilities and services, including clubs, societies, and worldclass sporting facilities.

Entry requirements (no ATAR needed)

Year 12 graduates are admitted regardless of their ATAR results and ATAR eligibility (i.e., those not on an ATAR pathway can be eligible).

Non-school leaver applicants receive entry when they have obtained a Queensland Certificate of Education (QCE), or equivalent from another state/territory, or a certificate III or higher qualification.

Preference the diploma to bachelor pathway in your application and receive an offer to move directly to university on successful completion of your diploma*.

Fast facts

- Entry into Griffith University* with one packaged offer that covers diploma and bachelor study.
- Small class sizes and extra contact time with teaching staff.
- Study skills workshops and assessment consultations with Student Learning Advisors.
- Additional maths support for STEM programs.
- Access to Griffith University services and facilities.
- A flexible trimester calendar with courses beginning in March, July and October every year.
- Two campus options - Brisbane City or the Gold Coast.

Study areas

We offer 11 diploma programs that provide pathways into over 60 bachelor degree options at Griffith University:

- Business
- Criminology and Criminal Justice
- Design
- Educational Studies
- Engineering Health Care (Nursing)
- Health Sciences
- International Tourism and Hotel Management
- Information Technology
- Science
- Social and Psychological Science

A supported first year

We believe that all people, no matter their background, have the potential to excel in study when given the appropriate tools and support to do so. Students benefit from small and interactive classes, a team of Student Learning Advisors available to offer one-on-one support and courses designed to improve academic and math skills.

Additional academic support includes:

- Lecturer consultation
- Maths support with embedded modules "Core Maths Skills"
- Study skills and time management workshops
- Assignment help
- Peer-assisted learning

FEE-HELP

FEE-HELP and payment plans are available to eligible students for Griffith College diploma and associate degree programs. Contact Griffith College for more information or visit studyassist.gov.au.

Scholarships

Visit our website for any scholarships you may be eligible to apply for: griffithcollege.edu.au/how-apply/scholarships.

Campuses

- **Gold Coast:** Located on Griffith University's campus at Southport. This campus is home to state-of-the-art facilities including the Griffith Health Centre, aquatic centre and athletics track.
- **Brisbane City:** Located on Ann Street the Brisbane City campus is easily accessible by bus, train and CityCat. Classrooms boast natural light and the latest technology, in addition to multiple independent learning and group study areas. Enjoy a vibrant communal environment, with a fully equipped kitchen and recreational facilities.

Looking for more information?

Detailed information on programs, courses, support services, accommodation, fees and enrolment procedures can be found at griffithcollege.edu.au.

*On successful completion of a Griffith College diploma program and meeting Griffith GPA (grade-point average) entry requirements.

**Credit into Griffith University will depend on the degree and major chosen. Visit griffithcollege.edu.au for full progression outlines.

CRICOS Provider No. 01737F

Institution specific information

AGE REQUIREMENT

Completion of year 12 attained or attained age
18 years with additional study/work experience.

DEFERMENT POLICY

Deferment of up to one year is available for all
programs except for Diploma of Health Care and
Diploma of Health Care/Bachelor of Nursing
packaged offers.

OPEN DAYS

- Griffith University - Brisbane South/ Gold Coast
campus: 9 August 2026

Refer to griffithcollege.edu.au or contact GC for
further information.

For detailed course information, visit
qtac.edu.au/courses and filter by **Griffith College**.



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 griffith.edu.au/study/contact-us

 griffith.edu.au

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For more than 50 years, Griffith University has provided a world-class education that helps students build skills, confidence and career opportunities. Ranked in the top 2 per cent of universities worldwide, Griffith offers future-focused degrees for a changing world. High school results are not the only way to enter university. Applicants can also qualify through pathways such as bridging courses and vocational education and training (VET).

Industry experience

Many degrees include work placements, internships and industry projects. These experiences help students build skills, make professional connections and, in some cases, earn credit towards their degree.

Flexible study options

Griffith offers start dates in March, July and November. Students can study on campus, online, or combine both. Many degrees are also available part-time, which gives students more flexibility to plan study around work or other commitments.

Scholarships

Griffith offers more than 1,000 scholarships. Applicants may qualify based on their study area, personal circumstances, school results, work achievements or other experience. One application can be considered for multiple scholarships.

Visit griffith.edu.au/scholarships.

Early Offer Scheme

An applicant may receive an early offer for an eligible Griffith degree before ATAR or IB results are released. To be considered, the applicant lists an eligible degree in their QTAC application and submits the required documents. Griffith considers eligible applicants in early offer rounds in September, October and November. Visit griffith.edu.au/early-offer.

Guaranteed Admission Scheme

Griffith offers guaranteed entry for eligible applicants in selected degrees. Options include the Year 12 Early Offer Guarantee, ATAR/Rank Guarantee, Griffith University Head Start Guarantee and the VET Guarantee for applicants with a Certificate III or higher. The Year 12 Early Offer Guarantee gives eligible school leavers access to more than 100 degrees.

Visit griffith.edu.au/guaranteed-admission.

VET pathways

Griffith accepts vocational education and training (VET) qualifications as a pathway into university. This includes qualifications completed at school, TAFE or private training providers. Visit griffith.edu.au/vet.

Adjustment factors

Adjustment factors can improve an applicant's selection rank by recognising personal circumstances as well as study results. These may apply for reasons such as school subjects studied, location, educational disadvantage, elite sport, or specific degree rules. Applicants can check eligibility with the adjustment calculator. Visit griffith.edu.au/adjustment-factors.

Undergraduate diplomas

Undergraduate diplomas offer a supported start to university study. Students who complete the diploma successfully receive guaranteed entry into the second year of the linked bachelor degree. They study alongside other first-year students and finish in the same overall time, with no extra cost.

Visit griffith.edu.au/undergraduate-diplomas.

Griffith Sports College

Griffith Sports College helps elite athletes balance sport and study. Griffith is recognised nationally for athlete support and offers students tailored assistance while they complete their degree. Visit griffith.edu.au/griffith-sports-college.

Griffith University Student Academy of Excellence

The Griffith University Student Academy of Excellence supports high-achieving students through mentoring, leadership, volunteering, research and community engagement opportunities. Visit griffith.edu.au/student-academy-excellence.

Aboriginal and Torres Strait Islander Applicants

The GUMURRII Student Success Unit supports First Peoples students with culturally safe learning spaces and guidance across Griffith campuses. Eligible applicants who do not meet standard entry requirements may be invited to apply through a dedicated First Peoples pathway. Visit griffith.edu.au/gumurrii/apply-to-study.

Campuses

Gold Coast

The Gold Coast campus in Southport is Griffith's largest campus and offers study across most subject areas. It includes major health, sport and learning facilities, close to public transport and beaches. Brisbane South (Nathan) Nathan is Griffith's foundation campus. It offers a bushland setting and modern teaching, research and learning spaces.

Brisbane City

Brisbane City brings together the historic Treasury Building and South Bank's creative arts precinct. From 2027*, it is expected to offer study in areas such as business, law, IT, creative arts, music, film, postgraduate and executive education in central Brisbane.

*Planned opening date only. If delayed, some courses may be delivered at another Griffith location.

Logan

Logan offers a close-knit campus community between Brisbane and the Gold Coast, with strong links to the local area.

Student accommodation

On-campus accommodation is available at Gold Coast, Nathan and Mt Gravatt. Griffith also helps students explore housing through preferred accommodation partners. Visit griffith.edu.au/accommodation.

Student support

Griffith supports students with learning, personal and financial services throughout their studies. These services help students settle in, manage challenges and succeed at university. Visit griffith.edu.au/student-services. International students should visit griffith.edu.au/international.

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Institution specific information

AGE REQUIREMENT

Age 17 or completed Year 12 by 1 March 2027 for Trimester 1, 2027, 1 July 2027 for Trimester 2, 2027 or 1 November 2027 for Trimester 3, 2027. Domestic applicants under age 17 will not be considered for entry to Griffith programs unless they have completed Year 12 or an AQF Certificate III (or higher) qualification, and all admission requirements. Applicants under age 16 should contact Griffith for further details. Please note, EmpowerED University Preparation Program applicants must turn 17 before commencing this program.

DEFERMENT POLICY

An applicant who receives an offer for most undergraduate programs can usually delay starting for up to one year. Not all programs allow this. Visit griffith.edu.au/defer.

FIXED CLOSING DATES**Queensland Conservatorium**

- Bachelor of Acting
- Bachelor of Music
- Diploma of Music/Bachelor of Music

To secure a first-round audition, an applicant applies through QTAC, pays the audition fee, and meets Griffith's other application requirements by 4 September 2026. If places remain, Griffith may consider later applications in later audition and offer rounds. A late applicant should check the Auditions website for updates.

Queensland Academy of Excellence in Musical Theatre

- Bachelor of Musical Theatre

To secure a first-round audition, an applicant applies through QTAC, pays the audition fee, and submits a phase one video audition and performance CV to Griffith by 4 September 2026. If places remain, Griffith may consider later applications in later audition and offer rounds. A late applicant should check the Auditions website for updates.

Queensland College of Art and Design

- Bachelor of Visual Arts
- Bachelor of Visual Arts/Bachelor of Business

To apply through the portfolio pathway, an applicant applies through QTAC, pays the portfolio fee, and submits a portfolio to Griffith by 10 September 2026 for Trimester 1 or 30 April 2027 for Trimester 2. An applicant may still apply after these dates and be considered using ATAR or selection rank.

For portfolio details, visit QCAD Portfolio Admission.

Griffith Film School

- Bachelor of Animation
- Bachelor of Film and Screen Media Production
- Bachelor of Game Design and Production

To apply through the portfolio pathway, an applicant applies through QTAC, pays the portfolio fee, and submits a portfolio to Griffith by 30 October 2026 for Trimester 1 or 14 May 2027 for Trimester 2. An applicant may still apply after these dates and be considered using ATAR or selection rank if places remain. For portfolio details, visit GFS Portfolio Admission.

Griffith Health

- Bachelor of Dental Health Science
- Applications for this program close 30 September 2026. After this date, a new applicant cannot apply, but an existing applicant can still reorder this preference. Griffith makes offers from the main January offer round.

- Bachelor of Clinical Exercise Physiology (standard pathway)
- Bachelor of Clinical Exercise Physiology (exercise science progression pathway)
- Bachelor of Dental Hygiene
- Bachelor of Medical Science
- Bachelor of Midwifery
- Bachelor of Occupational Therapy (Honours)
- Bachelor of Paramedicine
- Bachelor of Physiotherapy (Honours)

Applications for these programs close 30 December 2026. An applicant can add these preferences until this date, but Griffith may not assess a new application lodged after 7 December 2026 in time for the December or January offer rounds. Griffith makes offers for these programs from the main December offer round, except Bachelor of Medical Science, which starts in the main January offer round.

OPEN DAYS

- Brisbane South (Nathan)/ Gold Coast campus: 9 August 2026

Visit griffith.edu.au/open-day or contact GU for further information.

For detailed course information, visit qtac.edu.au/courses and filter by **Griffith University**.

JAMES COOK UNIVERSITY



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jcu.edu.au

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James Cook University creates a brighter future for life in the Tropics and beyond, through education and research that makes a difference locally and globally. As a JCU student, you'll be equipped with the knowledge, skills and experience to make a positive impact in urban, regional, rural and remote communities.

Ranked in the top 2% of universities worldwide* we are focused on addressing the critical challenges facing the Tropics. Inspired by a research-rich environment, the significance of our endeavours is recognised globally by the most credible world university rankings providers. Our strong performance is assessed on quality, relevance and impact.

More than 21,000 students, including 6,600 international students, have chosen JCU for our career-focused courses, engaging student life and caring support services.

Throughout your degree, you'll develop professional skills and gain in-depth knowledge through a wide range of practical, hands-on learning experiences. Small class sizes provide personal access to lecturers and researchers, ensuring you have all the support you need to succeed.

Study areas

JCU's comprehensive range of pathway, undergraduate and postgraduate courses include:

- Arts and Creativity
- Business, Law, Finance and Marketing
- Education and Teaching
- Engineering and IT
- Environment and Global Development
- Health, Medicine, and Dentistry
- Science, Marine Biology and Marine Science
- Nursing and Midwifery
- Social Work, Psychology, Humanities and Social Sciences
- Veterinary and Animal Sciences

Ready today for tomorrow

JCU offers a range of flexible study options available across main campuses in Brisbane, Cairns, Singapore and Townsville. Options are also available to study at our campuses in Mackay, Mount Isa, Rockhampton and Thursday Island.

JCU Cairns, Nguma-bada campus, Smithfield and JCU Townsville, Bebegu Yumba campus, Douglas offer access to spectacular natural wonders, including the Great Barrier Reef, Daintree Rainforest and the Outback. You'll get to dive into hands-on learning, placements and projects in some of the most fascinating locations on Earth. You could travel to remote communities in a light aircraft, learn in our Classroom on the Reef or conduct research in the rainforest with the richest biodiversity in Australia.

With a picturesque river precinct and an array of cultural and entertainment options, Brisbane is regarded as one of the most liveable cities in the world. JCU Brisbane students receive a world-class education in Australia's fastest growing capital city for employment.

A constantly evolving city, Singapore is at the forefront of global health, technology and economic advancement. JCU Singapore boasts cutting-edge facilities, collaborative learning spaces and internationally renowned lecturers to help you succeed every step of the way.

Why JCU?

A five-star experience

We are independently rated five stars for fulltime employment, student-teacher ratio and social equity for undergraduate and postgraduate students**. Excel in your studies and future career through the support of academics and staff committed to student success.

This is Uni... but not as you know it

Field trips, clinical placements, practicums, and internships — no matter what you study, JCU provides opportunities to build your job-ready knowledge and skills base. Gain hands-on experience in Outback cattle stations, remote health clinics, the heart of the Daintree Rainforest or the depths of the Great Barrier Reef.

Kickstart your career through study incorporated with real-world practice. JCU prioritises practical experience and our academics maintain strong industry links that provide you with extensive placement opportunities. You'll gain valuable work experience and build a network of leading industry professionals in your field.

Student accommodation

You can choose from a variety of on-campus and off-campus housing. JCU Townsville offers five on-campus accommodation options for up to 1,200 students. The John Grey Hall provides Cairns students with accommodation that has spaces dedicated to both study and recreational activities. Visit jcu.edu.au/accommodation to discover more.

Support to succeed

Explore the range of financial support available to JCU students. Scholarships, bursaries, and grants are offered to assist financially, and we have a variety of options for students starting their first degree at JCU. Find out more at jcu.edu.au/scholarships.

Indigenous Education and Research Centre

The team at the Indigenous Education and Research Centre (IERC) are here to support you from the time you start thinking about studying right through to graduation and beyond. The IERC offers a range of services and facilities in encouraging environments to empower you to achieve success. From academic coaching and free tutoring to informal gatherings and community events, the staff and Indigenous Student Support Advisors at the IERC offer help that you can rely on.

*2026 Times Higher Education World University Rankings and 2027 Shanghai Ranking Academic Ranking of World Universities as a percentage of higher education providers in the International Association of Universities (IAU) database

**2027 Good Universities Guide

CRICOS Provider No. 00117J

Institution specific information

AGE REQUIREMENT

Age 18 or completed Year 12.

DEFERMENT POLICY

You can defer your course for up to 12 months.

FIXED CLOSING DATES)

QTAC applications and JCU Application Form submissions close 30 September 2026.

- Bachelor of Dental Surgery
- Bachelor of Medicine, Bachelor of Surgery
- Bachelor of Veterinary Science (Honours)

OPEN DAYS

- Townsville: 21-22 June 2026
- Cairns: 24 July 2026
- Mackay: 7 June 2026
- Emerald: 21 July 2026

Refer to jcu.edu.au/openday or contact JCU for further information.

For detailed course information, visit qtac.edu.au/courses and filter by **James Cook University**.



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As Australia's leading and most experienced creative industries education provider, JMC Academy has been nurturing passionate creatives for over 40 years through fully accredited, industry-leading degrees and diplomas. JMC's unique, hands-on approach to creative education, combined with world-class facilities, inspires exploration, collaboration and innovation. With courses in Acting, Animation, Audio Engineering, Design (Visual Communication), Entertainment Business Management, Film and TV Production, Game Design and Music, JMC Academy offers study options for every kind of creative.

Co-curricular projects and programs

JMC Academy's curriculum has been developed with a strong focus on emerging industry trends, professional development, collaboration and networking. Programs combine essential critical thinking with project-based learning and practical experience that are critical to industry success. Students from all departments have opportunities to work together on collaborative projects and apply their skills in real-world settings. Students can also broaden their experience internationally and build global networks through study tours and exchange opportunities.

Learn from the experts

All JMC Academy courses are designed and taught by leading and award-winning industry experts alongside academics, ensuring graduates leave with contemporary best-practice knowledge and the confidence to succeed as creative professionals.

World-class facilities

When studying at JMC, students gain access to a wide range of world-class facilities and industry-leading software and equipment, all included in tuition fees. Facilities include professional recording studios, post-production suites, digital media and animation labs, film and television studios and cameras, as well as on-campus drama studios and auditoriums.

Internships

JMC's formal internship program provides students with opportunities to undertake real industry placements across established national and local organisations, including major music festivals, recording studios, commercial radio and TV networks, advertising and design studios, major labels and major sporting events.

Explore graduate success stories and creative careers at JMC Academy Alumni

How to apply

Admission criteria

For admission into diploma or undergraduate certificate courses at JMC Academy, domestic applicants must:

- Be at least 17 years of age
- Complete an application form
- Complete an Interview/Consultation
- Provide evidence of one of the following:
 - Year 12 (Australian Senior Secondary Certificate of Education) or equivalent
 - A qualification at Certificate III level or above
 - Relevant work and life experience demonstrating the ability to undertake study

For admission into bachelor courses, domestic applicants must:

- Be at least 17 years of age
- Complete an application form
- Complete an Interview/Consultation
- Provide evidence of one of the following:
 - Year 12 (Australian Senior Secondary Certificate of Education) or equivalent
 - A qualification at Certificate IV level or above
 - Relevant work and life experience demonstrating the ability to undertake study

For more information about interviews, auditions and creative portfolios, visit the JMC Academy website.

Alternative entry requirements into undergraduate programs for domestic students

Applicants for alternative entry into diploma or undergraduate certificate courses must:

- Be at least 17 years of age
- Complete an application form
- Complete an Interview/Consultation
- Have completed a relevant JMC Academy Certificate III program

Successful applicants will be allocated into the diploma course, which forms the first two trimesters of the degree program. After successfully completing the required 48 credit points for the diploma, students may articulate into the relevant bachelor degree.

Applicants for alternative entry into bachelor courses must:

- Be at least 17 years of age
- Complete an application form
- Complete an Interview/Consultation
- Have completed a relevant JMC Academy Diploma program

For more information about interviews, auditions and creative portfolios, visit Study at JMC Academy.

Financial

Domestic students may choose to pay tuition fees prior to the commencement of each trimester or defer payment through FEE-HELP, if eligible. Tuition fees are payable in Australian dollars and can be paid by cash, credit card or cheque.

Student and campus services

Located in Sydney, Melbourne and Brisbane, JMC campuses are situated within creative and culturally diverse inner-city precincts, close to entertainment venues, design studios and galleries, and are easily accessible by public transport. The Sydney campus is a purpose-built, three-level campus located in Ultimo within Sydney's central education hub.

Students have access to state-of-the-art facilities including professional recording studios, surround sound mixing, digital and analogue recording consoles, post-production suites, digital media and animation labs, film, television and rehearsal studios, green screen studios, editing suites, professional cameras and lighting equipment.

Accommodation

Accommodation is not available on campus. Please see the [JCU Website](#) for information on available stays in the area. For International students, please contact our International Services team.

Student support

JMC provides free counselling and academic support services to students throughout their studies. Services include library and research assistance, ESL support, exam preparation, career development, academic writing and study skills, as well as time and stress management support.

Students can also access the TalkCampus app, which provides free 24/7 online mental health support. International students are additionally supported through foundation programs, orientation guides, academic support staff, counsellors and ongoing English language assistance.

Institution specific information

AGE REQUIREMENT

At least 17 years of age.

DEFERMENT POLICY

For detailed deferment information, please visit our website: jmcacademy.edu.au/about-us/policies-and-procedures.

FIXED CLOSING DATES

Fixed Closing Date for all courses is 15 February 2027.

OPEN DAYS

- Brisbane: Saturday, 22 August 2026

Refer to jmcacademy.edu.au or contact JMC for further information, or to book a campus tour at any time.

For detailed course information, visit qtac.edu.au/courses and filter by **JMC Academy**.

QUEENSLAND UNIVERSITY OF TECHNOLOGY



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 qut.edu.au/study/enquiry

 qut.edu.au

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QUT will set you up with the skills, knowledge and connections to help you find your version of success.

Real-world courses

Study a course that gives you real experience alongside the theory so you can face the future with confidence. At QUT you'll use industry-standard equipment in labs and clinics. Work on real projects. Undertake work experience and make connections with employers. Bring your ideas to life by developing your entrepreneurial mindset and practice.

We offer more than 220 degrees in arts, architecture and built environment, business, communication, creative arts, design, engineering, health, information technology and games, justice, law, mathematics and data science, science, and teaching and education. You can study on campus or choose an online course. Our wide range of double degrees, including vertical double degrees with master qualifications, gives you greater variety in your study and a competitive advantage in your career. If you're looking for a pathway option, consider a QUT College diploma for guaranteed entry to several of our degrees.

With QUT You — our innovative new curriculum — you'll be immersed in new ideas, engage with students across different courses, and develop the key capabilities that industry leaders and employers say are essential for future success. Visit qut.edu.au/study/qut-you.

Your QUT qualification will be well regarded in Australia and around the globe. We are ranked in the top 201–250 universities in the world (Times Higher Education World University Rankings 2026).

Two inner-city campuses

Our Gardens Point and Kelvin Grove campuses offer you high-quality facilities in central Brisbane with easy access to public transport.

Inspiring learning spaces include the QUT Centre for Robotics, Creative Industries Precinct and Education Precinct. Experience state-of-the-art labs for everything from biomechanics and immunology to biofuels and supramolecular chemistry. Depending on your study area, you'll have access to the QUT Law Moot Court, the Economics and Finance Bloomberg Lab, and the QUT Health Clinics where our students work with real patients under the supervision of health professionals.

Your student experience

Study in a culturally diverse and inclusive environment with opportunities to build lifelong connections. Choose from more than 120 clubs and societies or get involved in events such as TEDxQUT and the Dragon Boat Regatta. Participate in competitive or social sport, including esports. Gain skills for the future through volunteering, peer programs and leadership opportunities.

Offer guarantee and VET guarantee

We know that waiting to receive a course offer can be frustrating. With our offer guarantee and VET guarantee, you can know for sure that you'll be accepted into your course before you receive your offer, based on your ATAR, selection rank or completed VET qualification. Check the offer guarantee or VET guarantee for your course at qut.edu.au/study.

Scholarship opportunities

We offer many scholarships for students including academic or creative high achievers, elite sport, budding entrepreneurs, and students from a low-income background, or who identify as Aboriginal or Torres Strait Islander, or are studying a particular course. Visit qut.edu.au/scholarships.

Regional and remote students

Study in a way that suits you. If you move to Brisbane we have an accommodation service and database to help find the right place for you. If you'd prefer to stay local and study online you can choose from our fully or partially online courses to give you the flexibility you need. QUT has a Regional and Remote Student Access Scheme to provide an adjustment to your ATAR/selection rank, and scholarships to support regional and remote students. Visit qut.edu.au/regional-and-remote.

Match My Skills quiz

Our Match My Skills quiz gives you a personalised recommendation of study options by matching your personality, interests and goals to our course offerings. Find a course that suits you. Visit qut.edu.au/match-my-skills.

TEQSA PRV12079 | CRICOS 00213J

AGE REQUIREMENT

16 years old at the first census date of QUT study, plus obtained an ATAR or completed Year 12. If you have not obtained an ATAR or completed Year 12, you will be considered for entry when you are at least 18 years old by the first census date of your QUT study, and you have achieved studies or work experience acceptable to QUT, such as:

- a completed Certificate III or higher qualification
- studied at least 0.25 year of degree (or higher study)
- have at least 0.5 year full-time (or equivalent part-time) work experience
- performing arts qualifications.

DEFERMENT POLICY

Applicants are eligible for deferment except for courses with audition, interview, portfolio and/or questionnaire additional entry requirements; some courses with prior study requirements (e.g. graduate teaching); and courses that are not offered in the following year or for which entry requirements are changing.

FIXED CLOSING DATES

Apply to QTAC and register for an audition with QUT by 5pm Tuesday, 6 October 2026 (Brisbane time):

- Bachelor of Creative Arts (Acting)

OPEN DAYS

- Gardens Point and Kelvin Grove: Sunday 26 July 2026

Refer to qut.edu.au/open-day or contact QUT for further information.

For detailed course information, visit qtac.edu.au/courses and filter by **Queensland University of Technology**.

SAE Brisbane,
Cnr Jane St and Riverside Dr,
West End, QLD 4101
Australia

 1300 136 933/ 1800 723 338

 sae.edu.au/contact-us sae.edu.au

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- No ATAR required: Don't let an ATAR define your potential. We take into consideration your background, interest in creative media & technology, and your drive to succeed.
- Build a killer portfolio: Start developing a professional portfolio from day one using industry-standard tech and tools in real-world studio environments.
- Graduate job-ready: Our courses are designed with real industry jobs in mind. Create using professional project briefs and access exclusive work placements to build your network and enhance your career prospects.
- Exclusive industry connections: SAE has a range of partnerships with top-tier companies such as FIN VFX, BIGSOUND, CARRIAGEWORKS, RISING, AACTA & Very Short Film Festival.
- Local campuses with a global network: With campuses in Sydney, Adelaide, Brisbane, Melbourne and Perth - plus online and blended learning options - SAE connects over 12,500 students globally across 47 campuses in 20 countries.
- Support when you need it: We offer comprehensive student support, including academic support, disability services, counselling, and career guidance, to assist students throughout their educational journey.

At SAE we consider your creative potential and commitment to the Creative Industries, not just your academic history. This is why you don't need a minimum ATAR to study with us. Visit sae.edu.au/how-to-apply/domestic-entry-requirements for more information on entry requirements.

SAE has a range of services to support students during their studies. The Student Services team assists with learning support, administration support and student wellbeing, as well as supporting students with disabilities.

SAE offers flexible payment options including payment plans, as well as access to FEE-HELP and the Scholarships Program.

At SAE, we believe big dreams shouldn't come with big barriers. Our range of scholarships and bursaries are here to support future creators and innovators, with financial assistance designed to help students focus more on their craft and less on their fees. Explore our scholarship opportunities: sae.edu.au/how-to-apply/scholarships.

Located in the creative hub of West End, our campus at SAE Brisbane features state-of-the-art facilities for audio, film, animation, design and emerging tech.

Visit sae.edu.au/campuses/brisbane for more info.

SAE offers an early entry program that allows Year 12 students to apply for their tertiary studies with SAE before the final school results are released. By securing your conditional early offer for our February intake, you can sit your Year 12 exams with less pressure and less stress, giving you the space and energy to focus on what really matters – your passion projects and creative portfolio.

For more information about the Early Offer Program, visit sae.edu.au/how-to-apply/early-offer-program.

Saturday, August 15 2026 | 11:00am - 3:00pm
Whether you're still exploring your study options or you're ready to apply, SAE Open Day is the perfect place to get inspired, get informed, and get hands-on with your creative future. Join us on campus this August to:

- Explore SAE Brisbane campus from the inside out
- Get hands-on with workshops & demos
- Meet your future mentors
- Connect with students and alumni
- Discover your career pathway and find your ideal course

Register: sae.edu.au/event/open-day-brisbane.

If you're keen to kick-start your creative career, find out more at sae.edu.au. Interested in seeing what our talented students are working on? Check out our Youtube Channel by searching SAE Australia.

CRICOS Provider No. 00312F | RTO Code 0273 | TEQSA PRV12042

Institution specific information**AGE REQUIREMENT**

Age 17 or completed Year 12.

DEFERMENT POLICY

You may apply directly to SAE to be considered for deferment; conditions apply.

OPEN DAYS

- Brisbane: 17 August 2026

Refer to sae.edu.au or contact SAE for further information.

For detailed course information, visit qtac.edu.au/courses and filter by **SAE University College**.

SOUTHERN CROSS UNIVERSITY



Future Students,
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futurestudent@scu.edu.au

scu.edu.au

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[/southern-cross-university](https://www.linkedin.com/company/southern-cross-university)



Southern Cross
University

At Southern Cross University, we are driven by a clear purpose: to change lives through revolutionary learning and research with real impact. Our game-changing education model is focused on active, immersive learning and increased student success with an innovative calendar of six-week terms.

The University is world-ranked, with outstanding facilities located in stunning natural environments. Established in 1994, Southern Cross University has three main campuses in the Northern Rivers, the Gold Coast and Coffs Harbour, as well as metro campuses in Brisbane, Sydney, Melbourne and Perth..

Gold Coast campus

Our Gold Coast campus is located at Coolangatta on Yugambah Country, just 400 metres from beautiful North Kirra Beach. The campus is spread across three multi-level buildings that house innovative learning spaces, health science laboratories, computer labs, student lounges, the University's Digital Enterprise Lab and an on-campus Health Clinic.

At the Gold Coast campus you can study: Business, Conveyancing, Education, Engineering, Nursing, Medical Laboratory Science, Midwifery, Biomedical Science, Clinical Exercise Physiology, Counselling, Osteopathy, Physiotherapy, Psychology, Occupational Therapy, Speech Pathology, Sport and Exercise Science, Naturopathy, Information Technology, Law, Social Work and Community Welfare.

Northern Rivers campus

Lismore is the foundation Southern Cross campus, located on Bundjalung Country in the Northern Rivers. Set on acres of lush rainforest that includes a koala hospital, the Northern Rivers campus is within easy reach of beautiful national parks, diverse farming and agriculture enterprises and beaches at Byron Bay, Lennox Head and Ballina.

The campus has a state-of-the-art veterinary sciences precinct, engineering and environmental science facilities, specialist health labs and simulated hospital wards, a Learning Centre and library complex, on-campus accommodation, a gym, heated pool and a Health Clinic.

At the Lismore campus you can study: Clinical Exercise Physiology, Education, Engineering, Nursing, Naturopathy, Sport and Exercise Science, Science (Environment and Agriculture), Veterinary Technology and Veterinary Medicine.

Coffs Harbour campus

Our Coffs Harbour campus on Gumbayngirr Country is part of an innovation hub, within easy reach of the ocean, international sporting facilities and a regional airport. An advanced Health Sciences Building features a biomechanics running track and high-tech simulation teaching laboratories, surrounded by extensive green spaces and sporting fields. The campus has on-campus accommodation and a gym, library and student lounges.

The University's National Marine Science Centre is also located in Coffs Harbour, on the shores of the Solitary Islands Marine Park, and is one of Australia's leading facilities for marine science teaching and research.

At the Coffs Harbour campus you can study: Marine Science, Education, Nursing, Midwifery, Clinical Exercise Physiology, Physiotherapy, Sport and Exercise Science, Psychology, Occupational Therapy and Speech Pathology.

Key dates

- **Orientation:** February, June, October 2027
- **Teaching starts:** March, July, October 2027
- **Open Days:** Coffs Harbour 9 August 2026; Northern Rivers 16 August 2026; Gold Coast 23 August 2026.

More information: scu.edu.au/open-day.

For more information on key dates, visit

scu.edu.au/teachingcalendar.

Online study

Southern Cross offers many courses online through direct application. Visit scu.edu.au/online.

Aboriginal and Torres Strait Islander

Indigenous Australian applicants who believe they may not meet the usual admission requirements are invited to a testing and assessment program for consideration for admission to their preferred course. For information, contact Indigenous Australian Student Services (IASS) by email at iass@scu.edu.au or phone 1800 626 481.

Recognition of prior learning

There are a variety of reasons prospective students could gain credit towards their study, including recognition of prior learning and industry experience. Southern Cross University recognises qualifications from TAFE institutes and other educational providers in formal agreements that grant advanced standing towards a number of courses. Visit scu.edu.au/advancedstanding.

Facilities

Discipline-specific facilities vary at each campus. General student facilities also vary at each campus but may include food outlets, bookshops, gymnasium and sporting facilities, swimming pool, health clinic, and banking facilities. Visit scu.edu.au/campuses.

Student accommodation

All the University's campuses provide a list of off-campus accommodation available in their area. There are on-campus residential colleges at both Lismore and Coffs Harbour campuses. For details, visit scu.edu.au/accommodation.

Student support services

Academic support is available to all students through individual or small group appointments, workshops and online resources. Students can access a range of other supports include mentoring, career advice, counselling services and other health services. Free and confidential support services are available for students with a disability. The University also has a range of equity programs including a LGBTQ+ Ally Network and annual Fusion Festival to celebrate our diverse communities. Southern Cross University is an inclusive and culturally safe work and study environment. For a full list of student support services, visit scu.edu.au/current-students/services-and-support.

More information

Visit scu.edu.au or find us on Facebook, Instagram, Soundcloud, LinkedIn TikTok and YouTube.

TEQSA Provider Code: PRV12043 Australian University

Institution specific information

AGE REQUIREMENT

You must be 18 by March 1 of the year you plan to start or have completed Year 12 to apply. If you're under 18 and haven't completed Year 12, you can submit an application with additional documentation, including a letter from your school and a personal statement. This will be assessed by the Admissions Team.

DEFERMENT POLICY

If you're eligible, you may be able to defer the start of your course until the next academic year. Check your General Offer Conditions to see if this option is available to you.

Your offer will show the study period and year your course is due to begin. If you can start in a later study period within that same year, you don't need to defer—simply accept your offer and enrol for that future study period.

If you do defer, the University will email you a new offer with updated start details about three months before your new commencement date. Make sure your email address is up to date. For enquiries, email defer@scu.edu.au.

OPEN DAYS

- Coffs Harbour: Sunday, 9 August 2026
- Northern Rivers: Sunday, 16 August 2026
- Gold Coast: Sunday, 23 August 2026

Refer to scu.edu.au/open-day or contact SCU for further information.

For detailed course information, visit qtac.edu.au/courses and filter by **Southern Cross University**.

TAFE QUEENSLAND



TAFE Queensland
PO Box 1910,
Carindale, QLD 4152
Australia

CONTACT

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✉️ enquiries@tafeqld.edu.au

💻 tafeqld.edu.au

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TAFE Queensland is the state's largest and most experienced training provider, delivering practical, industry-relevant courses to more than 139,000 students each year.

Our courses are taught by highly-qualified teachers who have experience in their fields and are passionate about sharing their industry knowledge with the next generation.

Our flexible study options mean you can choose to study at over 60 locations across the state, online, or through your workplace.

Courses

TAFE Queensland offers more than 400 courses ranging from short courses, certificates and diplomas through to advanced diplomas, associate degrees and even bachelor and masters degrees. Our courses focus on giving you the practical skills and knowledge you need to make great happen in your chosen industry.

We offer courses across a comprehensive range of study areas including business and IT, creative industries, education and community, environment and animal services, health and science, infrastructure and transport, and service industries.

As the state's most experienced provider of trade courses, TAFE Queensland also delivers apprenticeship and traineeship training in all major trades, as well as engineering and building design diplomas for students wanting to build a career in the construction industry.

Pathways to university

We have partnerships with a number of leading Australian universities who share the common goal of providing degrees that combine strong practical skills development with rigorous academic learning. This makes TAFE Queensland a great pathway to university, no matter your career goals.

With our diploma-to-degree pathways you can earn up to 12 months credit towards a university degree, as well as improve your QTAC selection rank.

You can take advantage of this pathway and guarantee your place in a TAFE Queensland diploma and your preferred university degree with just one QTAC application by applying for one of our dual award courses. This allows you to complete a diploma at TAFE Queensland and then transfer directly to university to complete a bachelor's degree, giving you the best of both worlds.

Degree options

University isn't the only place you can get a degree. TAFE Queensland offers a range of degrees that focus on combining theoretical knowledge with our signature hands-on learning style. Delivered in our purpose-built campuses in Brisbane and the Gold Coast, our industry expert teachers will be there to help you every step of the way, providing you with the real-world experience you need to graduate job ready. We've also partnered with the University of Canberra to offer modern degrees that will give you the adaptable thinking needed to make your mark in any industry. Available study areas include creative industries, digital design, cyber security, dental prosthetics, nursing, and civil engineering. For full details on our degree options, head to the Courses section of this guide.

Entry requirements

Applicants must have completed Year 12 or attained Year 12 leaving age to apply for the majority of TAFE Queensland courses through QTAC. Entry requirements for TAFE Queensland courses not offered through QTAC are available by contacting TAFE Queensland.

Most dental prosthetics, art, music, and performing arts diplomas, advanced diplomas and degrees require manual dexterity, portfolio, audition, or music demonstration submission for entry. These entry requirements are outlined in the course entries in this guide. The final date for applying and changing preferences is 12 December 2027 for Semester 1 2026 and 5 June 2026 for Semester 2 2026.

Student facilities and services

The training facilities at TAFE Queensland are second to none. As a TAFE Queensland student, you'll study in the same facilities used in industry including photography studios, automotive workshops, commercial kitchens, dental clinics, engineering workshops, recording studios, simulated nursing wards, art studios, beauty salons, and open-to-the-public gyms. In addition, our partnerships with local employers give students valuable opportunities to combine their studies with practical work experience in real workplaces.

TAFE Queensland provides a range of dedicated services to support our students with their study, employment and personal needs. Services include career guidance, counselling services, learning support and library services, as well as specialised support for Aboriginal and Torres Strait Islander students and students with a disability.

RTO 0275

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IHE PRV 13003

Institution specific information

AGE REQUIREMENT

Year 12 or attained Year 12 leaving age. For the Associate Degree in Civil Engineering, Bachelor of Dental Prosthetics and Bachelor of Nursing applicants should be a minimum of 17 years of age and turning 18 during the first year of study with TAFE Queensland. Applicants who do not meet the age criteria are required to participate in an interview with the Course Coordinator prior to an offer being made by QTAC. Additional entry requirements apply to these courses, refer to the TAFE Queensland website for full details.

DEFERMENT POLICY

TAFE Queensland allows deferment once for up to one year in the following courses: Associate Degree in Civil Engineering (555948 and 555037), Bachelor of Dental Prosthetics (555145). Applicants do not need to re-apply through QTAC the following year. To apply for deferral an applicant must choose the deferment option when responding to their QTAC offer.

Deferment may also be available for degree courses offered by TAFE Queensland in partnership with University of Canberra. For more information contact TAFE Queensland on (07) 3215 1447.

FIXED CLOSING DATES

QTAC applications close 6 December 2026 for semester 1, 2027 entry. If the course is offered for semester 2, 2027 the closing date will be 12 May 2027. To be considered after these dates, interested applicants should contact TAFE Queensland directly on 1300 308 233:

- Diploma of Music (Performance specialisation)
- Diploma of Music (Performance specialisation)/ Bachelor of Contemporary Music
- Diploma of Music (Performance specialisation)/ Bachelor of Creative Industries (Contemporary Music Practice)
- Diploma of Graphic Design/Bachelor of Digital Design (Visual Communication Design)
- Bachelor of Creative Industries (Acting and Performance)
- Bachelor of Creative Industries (Contemporary Music Practice)
- Bachelor of Creative Industries (Visual Arts)
- Bachelor of Creative Industries (Applied Fashion)
- Diploma of Visual Arts
- Diploma of Visual Arts/Bachelor of Creative

Industries (Visual Arts)

- Diploma of Graphic Design
- Diploma of Photography and Digital Imaging
- Diploma of Graphic Design/Bachelor of Design (Major in Visual Communication Design)

OPEN DAYS

- South Bank: 1 August, 2026

Refer to tafeqld.edu.au/openday or contact TAFE Queensland for further information.

For detailed course information, visit qtac.edu.au/courses and filter by **TAFE Queensland**.

THE UNIVERSITY OF QUEENSLAND



Admissions/Future Students
The University of Queensland,
Brisbane, QLD 4072
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CONTACT

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 admissions@uq.edu.au

 study.uq.edu.au

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THE UNIVERSITY
OF QUEENSLAND
AUSTRALIA

Welcome to The University of Queensland (UQ) – where you can thrive personally and academically in a community that values equity, diversity and inclusion.

Discover a place at UQ where you truly belong. Get involved in activities, engage with issues that are important to you and connect with like-minded people. Feel heard, acknowledged, and appreciated while adding your distinct personality to our thriving student community.

A world top 50 university

UQ is ranked in the world's top 50 universities, with a strong focus on teaching excellence and research. Our passionate and engaging lecturers aim to spark curiosity and inspire students to create change. Our ambitious researchers prove that we can transform the world around us. We also embed an entrepreneurial mindset in everything we do, and encourage our students to think big, be bold and act upon their ideas. Visit study.uq.edu.au/why-choose-uq to find out why UQ is the right fit for you.

Exciting practical experiences

UQ is a globally connected university. We partner and collaborate with a huge range of institutions and organisations around the world. You'll have opportunities to study overseas and embark on international field trips and internships, jetting off to places like Tokyo, Buenos Aires, London and San Francisco. There are also opportunities for you closer to home, with summer and winter research programs, mentorship and volunteer experiences, and employability workshops. Visit study.uq.edu.au/enhance-your-employability to discover how you can get career-ready at UQ.

Student life

The student experience is a huge part of university study. At UQ, you'll meet exciting new people and make lifelong friendships. You'll have the chance to attend concerts, cultural festivals and parties, join student-run clubs and societies that match your interests and get involved in a huge array of sports groups and competitions. Visit study.uq.edu.au/university-life to explore student life at UQ.

ATAR guarantee

We offer guaranteed entry to most undergraduate programs based on minimum ATAR thresholds, giving you certainty when applying to UQ so you can focus on preparing for university. Visit study.uq.edu.au/atar-guarantee to find out more about UQ's ATAR guarantee.

Scholarships

UQ offers a wide range of scholarships providing students with financial, academic and transitional support. We offer scholarships to a diverse range of current and commencing students, including those from regional and remote areas, Aboriginal and Torres Strait Islander students, those who have achieved academic or sporting excellence, students experiencing financial hardship and more. Visit scholarships.uq.edu.au to browse our full range of scholarships.

Adjustment factors

At UQ, you can gain up to 5 adjustment factors if you're eligible for one of our admission schemes. We award adjustment factors for attending a specific school, completing specific subjects, living in a rural or remote location, experiencing financial hardship and identifying as Aboriginal or Torres Strait Islander. Visit study.uq.edu.au/admission-schemes to find out more.

Campuses

If you want the full university student experience, you can't go past UQ's beautiful, spacious campuses.

- **St Lucia** is our largest and main campus in Brisbane, where most of our programs are taught. It's a vibrant mix of sandstone buildings, modern architecture, parklands and lakes, and provides a perfect study, research and living environment.
- **Gatton** is our rural campus, located about an hour from Brisbane, where our agriculture, plant and veterinary sciences students learn. It offers a relaxed, friendly atmosphere with sprawling fields and a combination of historical and modern facilities.
- **Herston**, located just 5km from Brisbane's CBD, is our specialist campus for health and medical teaching and research. Sharing premises with the Royal Brisbane and Women's Hospital and QIMR Berghofer Medical Research Institute, UQ Herston houses a vibrant clinical and research community.
- **Dutton Park** is a health and biotechnology research and teaching hub. It's located a short distance from our St Lucia campus, just across the river. Dutton Park campus adjoins the Princess Alexandra Hospital and is where our pharmacy students take most of their classes.

Visit campuses.uq.edu.au to explore our world-class facilities.

Open Day

Discover what your life could look like as a UQ student. Join us for Open Day at St Lucia campus on 2 August 2026 and Gatton campus on 16 August 2026. Visit study.uq.edu.au/open-day to find out more about UQ Open Day.

TEQSA Provider Code: PRV12080 Australian University

Institution specific information

AGE REQUIREMENT

To be considered for admission an applicant must be 16 years of age at the commencement date of a program or course. Any applicants who will be under 16 years of age will only be eligible for admission under exceptional circumstances and approved for admission by the Academic Registrar. Contact UQ for more information.

For detailed course information, visit qtac.edu.au/courses and filter by **The University of Queensland**.

DEFERMENT POLICY

You can defer undergraduate and postgraduate programs offered through QTAC for up to one year if you are offered a place in Semester 1, except where a program is being discontinued and in its final intake. Visit the UQ website for more information.

FIXED CLOSING DATES

All QTAC applications close 30 October 2026:

- Bachelor of Veterinary Science (Honours)

All applications for audition must be received by the School of Music by 19 August 2026. QTAC applications for this program close 30 September 2026:

- Bachelor of Music
- Bachelor of Music (Honours)/Bachelor of Arts
- Bachelor of Music/Bachelor of Business Management
- Bachelor of Music (Honours)/Bachelor of Education (Secondary)
- Bachelor of Music/Bachelor of Mathematics
- Bachelor of Music (Honours)/Bachelor of Science
- Bachelor of Music/Diploma in Languages

All QTAC applications close 30 September 2026:

- Bachelor of Medical Science/Doctor of Medicine
- Doctor of Medicine (MD) (Provisional Entry for School- Leavers)
- Doctor of Medicine (MD) Provisional Entry for School Leavers (Bonded Medical Place)

OPEN DAYS

- St Lucia Sunday 2 August - 9am-3pm
- Gatton Sunday 16 August - 9am-2pm.

Refer to study.uq.edu.au/open-day or contact UQ for further information.

TORRENS UNIVERSITY AUSTRALIA



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torrens.edu.au/contact-us



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TORRENS
UNIVERSITY
AUSTRALIA

As the country's fastest-growing university, Torrens University Australia brings a fresh approach to higher education, with employability at the centre of everything we do. A progressive university that fosters passion, we take a strengths-based approach to teaching. Recognising individuality and potential as better indicators of future success than exam scores, we do not consider ATAR our primary entry requirement*. Our focus on transferable soft skills means everyone has the chance to achieve their academic and career goals.

Built on the strong foundations of our distinguished schools and colleges, such as Billy Blue College of Design and Blue Mountains International Hotel Management School, Torrens University offers undergraduate and postgraduate courses designed with and for industry.

Our future-focused courses in Business, Design and Creative Technology, Health and Hospitality are taught by leading experts and delivered on campus, online and as a blend of both. With locations in Sydney, Melbourne, Brisbane and Adelaide, our national campus network and flexible study options allow students to tailor their learning journey.

Academic staff and industry partners help students bridge the gap between study and work. Our small lecture sizes and personalised approach to teaching ensures students develop strong, relevant skills and thrive in their chosen field. We offer partnerships with industry, allowing students to complete practical experience with some of the most influential brands on the planet.

Accessing cutting-edge facilities and technology while gaining genuine insights in situations that reflect their future workplaces, students develop the competitive edge to help land their dream career. Many of our graduates secure employment at companies they've collaborated with or through connections they've made during their time with us. From enrolment through to graduation, students are supported every step of the way by a passionate network of Success Coaches. Offering guidance and encouragement, our coaches help students excel in their studies and create the right trajectory for their chosen career.

At Torrens University, we give students the tools they need to create their own success. Call 1300 575 803 or email futurestudents@torrens.edu.au if you would like one of our Future Student Advisors to visit your school.

Scholarships

At Torrens University Australia, we believe in the transformative power of education. It's our belief that everyone deserves an education – and that's why we support students' studies from start to success. Investing in them means investing in our future: the next generation of leaders and change-makers. Visit torrens.edu.au/studying-with-us/fees-scholarships/scholarships for the full range of scholarships.

Student support services

At Torrens University Australia, we take the needs of all our students seriously and provide support from the start of their course, all the way through to graduation. We offer a range of student support services, including counselling, academic assistance, career advice and workplace preparation. Our team of advisors and Success Coaches assist domestic and international students. Visit torrens.edu.au/studying-with-us/student-services-support for more information.

Open days

Visit torrens.edu.au/whats-on/open-day for further details.

Campuses

Located throughout Australia, our dynamic, purpose-built campuses set Torrens University apart. Students may choose to start their studies in Sydney, transfer to Melbourne and complete some or all of their final-year subjects online. Visit torrens.edu.au/campuses.

Brisbane

Strategically located and beautifully designed, our Brisbane campuses are the ideal place to spend your time at university. Our Fortitude Valley campus overlooks the Brisbane River, and Gotha Street has everything you need to learn nursing.

Sydney

Purpose-built and cutting edge, our Sydney campuses are designed to enhance your education, offering modern facilities and the latest technologies to complement your studies. With a strong focus on Work-Integrated Learning, here you can apply your knowledge in practical settings, such as our student-led wellbeing clinic.

Melbourne

With a focus on innovation and sustainability, our Melbourne locations inspire educational and personal growth. Gain hands-on practical experience in health at the Fitzroy Clinic, or begin your academic journey in the fashionable hub of Flinders Street.

Adelaide

Study in Adelaide, where the Torrens University Australia story began. Our Adelaide campus on Wakefield Street was designed for a single purpose – to deliver a world-class student learning experience.

Entry pathways

At Torrens University Australia, we know everyone's different. Our job is to help students explore their strengths and kickstart their careers. Since we value passionate humans, not perfect performance, we no longer consider ATAR as our primary entry requirement – because we know it's passion that unlocks potential. Reach out to one of our Future Student Advisors to discuss pathway options.

Torrens University Early Entry Program

The Early Entry Program is open to all Year 12 students who wish to secure their spot at Torrens University Australia before their year 12 exams. Application is easy and takes less than 10 minutes, and you will receive a conditional offer within 10 business days. To us, you're more than just your ATAR. Our Early Entry program recognises your hard work and rewards you with an offer to study with us – before the release of your Year 12 results. Applications are open for our courses in the field of Business, Digital Technology, Design & Creative Technology, Health and Hospitality.

Career quiz

This five-minute quiz matches students' strengths to compatible course and career options. Visit torrens.edu.au/career-crush.

*Exceptions may apply to some courses.

CRICOS Provider No. 03389E | RTO Code 41343

Institution specific information

AGE REQUIREMENT

Contact Torrens University for information

DEFERMENT POLICY

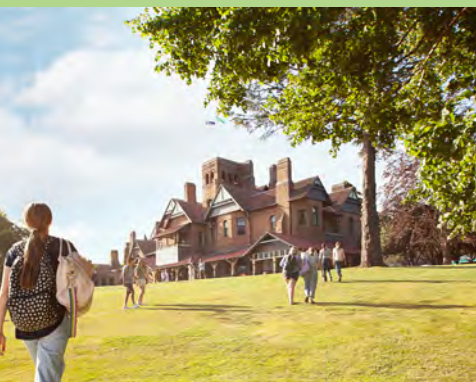
Deferment is available for successful applicants once they have accepted their offer through QTAC and Torrens University Australia student system. Successful applicants are encouraged to contact the Future Student Advisors at 1300 575 803 or email futurestudents@torrens.edu.au for further advice as some programs do not permit deferment or have special conditions.

OPEN DAYS

Refer to torrens.edu.au/whats-on/open-day or contact Torrens for further information.

For detailed course information, visit qtac.edu.au/courses and filter by **Torrens University**.

UNIVERSITY OF NEW ENGLAND



Student Pathways, TC Lamble
Building, Library Road, University
of New England, Armidale NSW
2351
Australia

CONTACT

1800 818 865

une.edu.au/askune

une.edu.au

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une
University of
New England

Campus visits

Campus tours are another great way to experience the lifestyle of a university student.

See where you'll live, study and play and get a feel for the lifestyle of a university student.

On a free UNE campus tour you will not only see our vibrant and distinct residences, but also our state-of-the-art sporting facilities, Dixon Library, cafés and shops and the historic Booloominbah Homestead. Campus tours run all year round by appointment (excluding weekends and public holidays). Bookings are essential, and friends and family are welcome.

To book a tour, visit une.edu.au/campustours.

Have a question? Call 1800 818 865 or ask a question via our 24/7 chat service at study.une.edu.au.

Important dates

Early Entry applications open	2 Feb 2026
2026 Open Day	1 May 2026
Round 1 Early Entry applications close	17 July 2026
UNE College applications open	August 2026
Scholarship applications open	September 2026
Round 1 Early Entry offers released	1 September 2026
Round 23 Early Entry applications close	14 September 2026
Round 2 Early Entry offers release	5 November 2026
2027 Digital orientation begins	1 February 2027
2027 On-campus orientation begins	15 February 2027
2027 T1 commences	22 February 2027
2027 T2 commences	21 June 2027
2027 T3 commences	18 October 2027

Dates correct at time of printing and are subject to change

Why choose UNE?

The University of New England (UNE) is more than a regional university; we're experts in accessible and flexible online education. With over 20,000 students and more than 85 undergraduate courses, we offer options that work around your life. Our students consistently rate us highly for the things that matter most: meaningful support, quality teaching, and a personalised learning experience. We're proud to be the only public university in Australia awarded 5 stars for Overall Experience for 20 years in a row (Good Universities Guide 2007–2026).

Study your way — online or on campus

UNE's courses are designed to build real-world skills and prepare you for what's next. You can choose to study online or on campus, or switch between both – depending on what suits you best. Our flexible learning environment includes 24/7 tutor support, online exams, interactive learning resources and practical experiences embedded across many of our courses. We also operate study centres in Parramatta, Taree, Tamworth and other regional hubs, ensuring students can access support when and where they need it.

Pathway Programs

Whether you're just finishing high school, returning to study or exploring a new career direction, UNE offers a supportive and adaptable pathway to your goals.

- **Foundation Program:** UNE's Foundation Program is designed to equip you with the knowledge, skills and self-confidence to excel in tertiary study.

For more information, visit une.edu.au/pathways.

- **TRACKS Indigenous Foundation Program:**

The TRACKS Indigenous Foundation Program is a free university preparation program run by the Oorala Aboriginal Centre. For more information, visit une.edu.au/tracks.

On-Campus Accommodation

UNE remains one of the few universities to provide a fully immersive on campus lifestyle – combining affordability, student support and social life. Living on campus means you are in the ideal position to enjoy the living and learning experience to the fullest. 5 minutes away from the Armidale CBD, UNE's residential colleges are situated within the University's precinct, all within walking distance of the academic campus and sporting activities.

Each of our seven colleges has its own distinctive character and offers a variety of academic, social, cultural, and sporting activities. Choose from traditional college settings, studio apartments or come with your friends and book a multi-room apartment.

For more information, visit

une.edu.au/accommodation.

Scholarships

UNE's student scholarships help in paying for your degree. UNE scholarships are open for all to apply – and it doesn't cost you anything.

Scholarships are categorised in the following groups: Equity (Financial, geographic, disability status etc), Residential College, Merit, Indigenous, and more.

We strongly encourage you to apply for as many scholarships as you may be eligible for.

To check the details and eligibility criteria for each scholarship, visit une.edu.au/scholarships.

Find out more

Explore our courses at une.edu.au/study, or FREECALL 1800 818 865 to speak with our Future Student Team.

CRICOS Provider No. 00003G | TEQSA PRV12054

AGE REQUIREMENT

Age 17.

DEFERMENT POLICY

UNE may allow successful applicants to defer for up to two years for most UNE courses (with students need to request to defer for one year at a time). To apply for deferment all applicants must respond to their QTAC offer and send in a request for deferment to UNE via [AskUNE](#). Applicants approved to defer their course by UNE do not need to re-apply through QTAC the following year. Enrolment information will be emailed to deferred students advising them that they can enrol as their deferred intake start date approaches. The Bachelor of Nursing cannot be deferred.

OPEN DAYS

Refer to une.edu.au/openday or contact UNE for further information.

For detailed course information, visit qtac.edu.au/courses and filter by **University of New England**.

UNIVERSITY OF SOUTHERN QUEENSLAND



Admission and Scholarships,
University of Southern
Queensland
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From nationally significant space and defence research to innovation in health, agriculture and regional development, the University of Southern Queensland equips students to lead through education and research with real impact.

UniSQ is a national leader in online and blended education, adapting to how students learn – whether they are studying on campus at Toowoomba, Springfield or Ipswich, or from hundreds of kilometres away across Australia.

World-class institutes, centres and facilities support research and teaching across priority areas, strengthening outcomes for industry and community. Collaboration with more than 50 national and international partners ensures students gain industry-connected learning experiences and graduate ready to contribute from day one.

More than 130 degrees provide the foundation to build capability, confidence and direction for the future.

Put ambition into action

We all take different paths to a rewarding career. UniSQ offers a range of career-ready opportunities both in and out of the classroom, including access to industry mentors, free career planning advice with our qualified Careers Advisors, access to online work-ready webinars and workshops, and opportunities to enter a range of industry-connected internships, cadetships, and work experiences.

Through exceptional support from leading educators, UniSQ graduates are equipped to succeed in today's rapidly changing work environments.

Scholarships

At UniSQ, we want every student to reach their potential – a scholarship could help you get there. We offer scholarships to students who have demonstrated academic excellence and leadership and contributed to the wider community. Scholarships are also available to help students navigate the costs of university study. You can apply for more than one. Find your scholarship at unisq.edu.au/scholarships.

Take a different path to your degree
We understand that everyone's path to university is different. If you didn't study for an ATAR, your goals have changed, or if it's been some time since you studied, our pathway programs can secure your place at university.

At UniSQ, your pathway to university is tailored to your skills, experience and the degree you want to study. We have various entry pathways, whether you don't meet entry requirements, are studying later in life, or are from a non-English-speaking background. Find your pathway to a UniSQ degree at unisq.edu.au/pathways.

Student life outside the classroom

There's so much more to university life than studying. Get involved, build your skills, and connect with fellow students through student events to keep you busy. Clubs and societies are also a core part of student life at UniSQ. Join one of many university clubs and societies or create your own based on your interests. Learn more at unisq.edu.au/student-clubs.

Student accommodation

Enjoy the on-campus experience with Residential College accommodation at our Toowoomba campus. Choose from three different colleges, each with different living arrangements, such as meals provided or shared kitchen facilities. UniSQ's Residential Colleges provide convenient and affordable accommodation for long and short stay periods.

A range of off-campus accommodation options close to UniSQ's other campuses is also available. The Education City Residential Village, 100m from our Springfield campus, offers students modern townhouse accommodation options. Staff at our Ipswich campus can also assist students in finding a place to live nearby, with a range of independently owned and operated accommodation options available. Learn more at unisq.edu.au/accommodation.

CRICOS Provider No. 00244B (QLD), 02225M (NSW) TEQSA PRV12081

Institution specific information

AGE REQUIREMENT

Contact UniSQ.

For detailed course information, visit qtac.edu.au/courses and filter by **University of Southern Queensland**.

DEFERMENT POLICY

Applicants who are offered a place may defer their study for one year. Deferral is not permitted in the following UniSQ Programs:

- Tertiary Preparation Program
- Bachelor of Midwifery (Graduate Entry)
- Bachelor of Nursing
- Bachelor of Nursing (Enrolled Nurse Entry)
- Bachelor of Speech Pathology (Honours)
- Bachelor of Occupational Therapy (Honours)
- Bachelor of Biomedical Science (Medicine Pathway)
- Bachelor of Paramedicine
- Bachelor of Physiotherapy (Honours)
- Bachelor of Social Work (Honours)

To defer your QTAC offer, contact QTAC by responding to your offer. Applicants do not need to re-apply through QTAC the following year as enrolment information is automatically forwarded to deferred applicants. For more information, visit the UniSQ website or call 1800 269 500.

FIXED CLOSING DATES

QTAC applications close 27 September 2026:

- Bachelor of Biomedical Sciences (Medicine Pathway) - Aboriginal and /or Torres Strait Islander Admission Pathway
- Bachelor of Biomedical Sciences (Medicine Pathway) - Bonded Medical Program

OPEN DAYS

- Career Advisers Seminar (Ipswich): 25 February
- Career Advisers Seminar (Toowoomba): 26 February
- Experience UniSQ (Ipswich & Springfield): 14 April
- Experience UniSQ (Toowoomba): 16 April
- Open Day (Ipswich & Springfield): 8 August
- Open Day (Toowoomba): 15 August

Refer to unisq.edu.au or contact UniSQ for further information.

UNIVERSITY OF THE SUNSHINE COAST



Student Central, Student
Services and Engagement ML23
PO Box 5280, Sunshine Coast
Mail Centre QLD 4560
Australia

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 information@usc.edu.au

 unisc.edu.au

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About us

At UniSC, better teaching and a better university experience paves the way for you to create a better future. Not only for yourself, but for the people, communities and world around you.

We are Queensland's highest rated public university for overall educational experience, teaching quality, student support, learning resources and skills development (Good Universities Guide 2026).

Not content with being rated five stars for teaching since 2006, we're continually reimagining learning, with innovative, flexible options so you can study when, where, and how it works best for you.

We're continuing to push the boundaries of research to tackle some of the world's most pressing issues to ensure healthier people and a healthier planet. Things like championing sustainability and ground-breaking initiatives such as the world's first approved koala vaccine to protect our iconic marsupials from deadly disease.

Our award-winning facilities include five campuses across South East Queensland, so there's no need to travel to the city for a world-class education.

Find it close to home at UniSC – where our educators and researchers work hard every day to empower fresh thinkers and create engaging, creative and hands-on learning opportunities – helping to set you up for career success.

Our university communities are safe, sustainable, supportive, and fun. A place for making lifelong friends and unforgettable memories.

For 30 years, we've been doing incredible things that lead the way in creating a better tomorrow. With UniSC, you'll find future-focused degrees, world-leading research, and learning that goes beyond the classroom. Way beyond.

Join us and build a better tomorrow, your way.

Uni, your way

At UniSC, you can shape and pace your study experience, so it works best for you. Maybe you want to fast-track your degree, need to balance study with life, or prefer to learn online. We've got flexible options across more than 150 programs and support to help you succeed – in your studies and life.

- Mix of online, blended and in-person learning, with flexible delivery modes to fit your lifestyle and learning style.
- Fast track graduation: Options in several programs to accelerate your degree to enter the workforce quicker or go on to further study
- Personalised pathways: Options to slow down or spread out your studies
- Learn the way you want to learn: Podcasts, simulations, screencasts, quizzes – not just lectures
- Industry-aligned learning: Graduate with job-ready skills and credentials that employers want
- Future ready: Work-integrated learning in most degrees
- Tailored support services: Giving every student the best chance of success
- Go global: Study opportunities to broaden your perspectives and networks

Student support services

At UniSC, we're committed to helping you succeed. Students can access a range of support services, some of which include academic and study support, careers and employment services, counselling, financial support, disability services, health and wellbeing services and tailored support for Aboriginal and Torres Strait Islander students. For information about student support, visit unisc.edu.au/support.

Student accommodation

There are a variety of accommodation options close to UniSC's campuses whether you want to live in a student village, share a house or find a place of your own. For information about accommodation and housing, visit unisc.edu.au/accommodation.

More information

Visit usc.edu.au or contact Student Central by phone on (07) 5430 2890 or email at information@usc.edu.au.

* Good Universities Guide 2026/25.

** Quality Indicators for Learning and Teaching (QILT).

CRICOS Provider No. 01595D | TEQSA PRV12082

Institution specific information

AGE REQUIREMENT

Age 17 or completed Year 12.

DEFERMENT POLICY

UniSC allows deferment for up to one year in most undergraduate programs, the Master of Teaching programs and the Tertiary Preparation Program. Exceptions apply. Successful applicants who have accepted their offer through the QTAC system may defer the commencement of their program by selecting deferment when registering their offer response direct with UniSC. Please note:

- Deferment is not automatically approved for the Bachelor of Medical Science (Griffith MD Provisional Entry for School Leavers) (013231). Applicants made an offer for this program must request deferment by emailing information@usc.edu.au outlining the reasons for the request.
- Deferment is not permitted for undergraduate certificate programs.

Applicants holding a deferred place will be notified by UniSC on the process to commence their program. If the deferment period is still valid, these applicants will not be required to re-apply through QTAC. Contact UniSC for more information.

FIXED CLOSING DATE

QTAC applications close 30 December 2026:

- Bachelor of Medical Science

30 January 2027 for February 2027 intake. 30 June 2027 for July 2027 intake.

- Bachelor of Music

OPEN DAYS

- Moreton Bay: Sunday, 19 July 2026 (9am-1pm)
- Sunshine Coast: Sunday, 2 August 2026 (9am-1pm)

For detailed course information, visit qtac.edu.au/courses and filter by **University of the Sunshine Coast**.

GLOSSARY

Admission pathway: any option available to prospective higher education students that will enable them to meet the entry requirements of their chosen courses

Adjustment factors: often referred to previously as bonus points, these are additional points that may be used in combination with an applicant's ATAR or other rank to derive their adjusted selection rank. Adjustments only change ATARs or ranks for a particular course or courses

Advanced standing: a form of credit for any previous learning. Refer also to Recognition of prior learning (RPL)

AMEB: Australian Music Examinations Board

Associate degree: a qualification, usually involving two years of study, that gives students the basic technical and academic knowledge and skills needed for employment or further study in their chosen field

Assumed knowledge: the minimum level of achievement in Senior subjects considered necessary for successful first year tertiary study

ATAR: Australian Tertiary Admission Rank. The standard measure of a Year 12 student's overall academic achievement in relation to that of other students, expressed as a number on a 2000-point scale from 99.95 down to 0.00.

Bachelor's degree: a qualification usually requiring three or four years' fulltime or the equivalent part-time study

Bridging course: a course designed to cover subject knowledge, which helps students gain knowledge in specialist areas that are a core component of a course. If a course requires a prerequisite in an area that students have not studied, a bridging course will help students bridge the gap in that knowledge and gain admission

Campus: the grounds of a university or other higher education institution

Combined, double or dual degree: a degree combining two fields of study, resulting in the award of two degrees or one degree encompassing two fields of study

Competitive: having an ATAR or selection rank equal to or better than that required for entry

Course: a series of subjects required for and leading to the award of a qualification

Course duration: the length of time in months and years in which a course should be completed if studied on a full-time or part-time basis

CSP: Commonwealth supported place

Deferment: a process that allows you to delay the commencement of your studies

Direct application: an application made directly to a higher education provider rather than through a tertiary admissions centre

Distance education: study taken by students who are not physically present in a traditional setting such as a classroom. Refer also to External

EAS: Educational Access Scheme

Enabling course: a course designed to provide students with skills needed for success in further study, to assist in the transition to tertiary education; for example, study techniques or English language skills. Successful completion helps prepare a person to be admitted to a course that leads to a higher education award

Entry requirements: the requirements an applicant must meet to be considered for entry

External: a mode of study taken off campus. Refer also to Distance education

Gap year: a period, typically a year, taken by a student as a break between school and tertiary study

GPA: Grade Point Average

HELP: Higher Education Loan Program (formerly HECS)

Honours: advanced or specialised study, usually one year in duration, that students can take as part of or after a bachelor's degree if they have outstanding academic results

Institution: an educational organisation e.g. a university, college or TAFE

Location: the place a course is offered

Major: an area of specialisation that focuses on a particular field of study e.g. history

Merit: the two measures of merit are the ATAR and selection rank

Mixed mode learning: a mode of study in which students learn through a combination of classroom-based and self-directed online learning, and workplace activity

Offer round: a date on which offers of higher education places are issued to applicants, whether through a tertiary admissions centre or directly by a higher education provider

Postgraduate course: a course studied after an undergraduate degree

Prerequisite: an entry requirement, such as a subject, portfolio, audition or interview, that an applicant must meet before they are considered for entry

Professional award: healthcare qualifications, creative arts qualifications or membership of professional associations that may be awarded a selection rank

Program: refer to Course

QCAA: Queensland Curriculum and Assessment Authority

QCE: Queensland Certificate of Education

Quota: the estimated number of places available in a course

Recommended study: non-compulsory subjects that institutions suggest students take while at school to give them a better understanding of course content

Recognition of prior learning (RPL): a process used to assess an individual's relevant prior learning (including formal, informal and non-formal learning) to determine the credit that may be granted towards completion of a qualification. Also known as credit transfer

Selection rank: a numerical score between 99.95 (highest) and 0.00 (lowest) used to compare applicants for the purpose of tertiary entry

Specialisation: refer to Major

Student contribution: the amount a student must pay towards a Commonwealth supported place

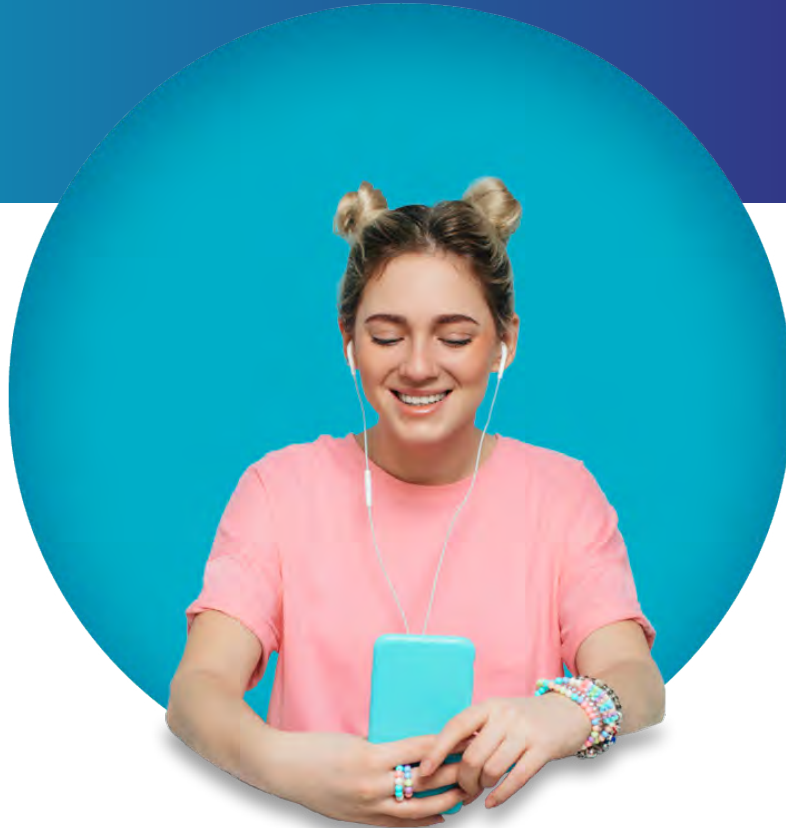
Transcript: an official record of a student's academic performance issued by an institution

UCAT: University Clinical Aptitude Test

Undergraduate degree: a course such as an associate or bachelor's degree, usually undertaken by a student who has not previously graduated from university

VET: Vocational Education and Training

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