



3  
Campuses  
6  
Faculties

53,600+  
students from more than



135  
countries

#1 in Queensland  
for graduate  
employability

QS Graduate Employability Rankings 2019





**387**  
Programs



**More national  
teaching awards  
than any other  
Australian university**



**State-of-the-art  
facilities**



# Important dates

## 2019

<b>June</b>	4 June	Careers that shape the world
<b>July</b>	20–21 July	Tertiary Studies Expo (TSXPO)
<b>August</b>	1 August 4 August 18 August	QTAC applications open Open Day: UQ St Lucia Open Day: UQ Gatton
<b>September</b>	26 September	QTAC applications close
<b>December</b>	14 December 16 December 19 December	OPs released OP Results Advice Night QTAC December Round offers

## 2020

<b>January</b>	15 January	QTAC Round 1 offers
<b>February</b>	17–21 February 24 February	Orientation week Semester 1 starts
<b>March</b>	31 March	Census date (Semester 1)
<b>April</b>	13 April	Mid-semester break
<b>June</b>	1–5 June 6–20 June 20 June 20 June – 26 July	Revision period Examination period Semester 1 ends Mid-year break
<b>July</b>	20–24 July 27 July	Mid-year orientation Semester 2 starts
<b>August</b>	31 August	Census date (Semester 2)
<b>September</b>	28 Sep – 5 Oct	Mid-semester break
<b>October</b>	6 October	Semester 2 resumes
<b>November</b>	2–6 November 7–21 November 21 November 30 November	Revision period Examination period Semester 2 ends Summer Semester starts

\* Check the Academic Calendar at [uq.edu.au/events](http://uq.edu.au/events) for final dates. Some dates may be provisional.

We acknowledge the Traditional Owners of the land upon which The University of Queensland now stands and pay our respect to Elders past, present and emerging.





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# Welcome to UQ

Starting university is an exciting time. You'll meet people who will become lifelong friends, exchange ideas with other bright minds, and develop knowledge that will help you excel, no matter where life takes you.

At UQ, we are here to support, guide and inspire you as you join us on this next step towards your future success – whatever form that takes.

When you join us, you'll be surrounded by like-minded students, who come from Australia and around the world to study here. The curiosity, creativity and resilience of our students are part of what makes employers seek out UQ graduates – a global network you will one day join, who reinforce the value of a UQ degree through their achievements and successes.

As a global top 50 university, UQ has championed creative thinking for more than 100 years to solve problems facing humanity. We don't just teach the latest research – our research pioneers are industry leaders who discover the latest breakthroughs, and make a positive difference in people's lives around the world.

You'll learn in a way that suits you at one of our beautiful campuses in South East Queensland – whether in seminars, small tutorials, laboratories, online or by partnering with our passionate educators to change how courses are taught.

University isn't just about study though – you'll also have fun here. UQ is renowned for our vibrant campus culture, our clubs and societies, and our sporting communities, where you'll truly enjoy your recreation time while making friends for life.

No matter what your reason for being here, you are sure to enjoy UQ's long-standing traditions, while creating some new ones of your own.

I look forward to hearing about the positive impact you create in your time with us and beyond.

**Professor Peter Høj AC**

Vice-Chancellor and President  
The University of Queensland





UQ's Vice-Chancellor and President Professor Peter Høj AC with graduates Gabbi Starr and James North in the Great Court at UQ St Lucia.

# Explore your options

With some of the most varied study options in Australia, at UQ you can choose a degree to match your interests, passions or career goals. We also offer pathways to help you upgrade your qualifications for entry into your program of choice.



# Own the unknown

Chances are, your career will not be a straight line from school to uni to a job for life.

As technology and new discoveries improve our lives, they also disrupt our careers. In the near future, some current jobs will no longer exist, surpassed by ones we can't yet imagine.

As a UQ student, you'll see that this uncertainty is actually opportunity – a mindset UQ has championed for more than 100 years.

You can study courses that develop vital skills, with peers and teachers who share your passion to learn and create change.

With UQ, you'll go further in every possible future.



## START

Plan for and enrol in your UQ program



### Start preparing

Get ready for your UQ experience by:

- booking a UQ Campus tour,
- coming to a Future Student event,
- exploring UQ programs, and
- applying for scholarships.

Visit [future-students.uq.edu.au/getting-prepared](https://future-students.uq.edu.au/getting-prepared) for more information.



### Apply to UQ

Know what you want to study? See pages 30–31 for details on how to apply.

### Remember, you have options

If you don't get into your dream program, don't despair. There are many paths to UQ. UQ College offers bridging courses and associate degrees to help you meet your prerequisites or gain a new entry score. And if you find a degree isn't for you or you don't get in the first time, it is possible to change. UQ's Admissions team is on hand to answer your questions and help with your plans. See pages 26–29 or email [admissions@uq.edu.au](mailto:admissions@uq.edu.au) to explore your options.



### Choose study that suits you

Flexibility is important as you juggle study, work and life. UQ offers study support and Queensland's widest range of programs. To graduate with double the skills, you can also choose to enrol in a dual program (see fold-out on page 32).

# STAY IN TOUCH

No matter where your path takes you, you'll always be a part of our UQ community. As part of our global network of more than 264,000 graduates in 170 countries, you can access alumni benefits and UQ's many social, mentoring and professional development opportunities. Visit [alumni.uq.edu.au](http://alumni.uq.edu.au) to find out more.

## Start your research career

Our powerhouse research community and commercialisation companies make UQ a world leader in discovering solutions to the big problems of our time. Enrol in a postgraduate research degree to join our research superstars. Visit [future-students.uq.edu.au/apply/postgraduate](http://future-students.uq.edu.au/apply/postgraduate) for more information.

## Specialise with further study

Loved your degree and want to go further? UQ has a variety of online and on-campus postgraduate programs to help you accelerate your career. Visit [future-students.uq.edu.au/apply/postgraduate](http://future-students.uq.edu.au/apply/postgraduate) to explore your options.

## Begin your career

UQ graduates are better placed than any others in Queensland to get a job\*, so you'll be well on your way to an exciting career in any industry after you leave UQ.

\*QS Graduate Employability Rankings 2019

# GRADUATE

Choose your next step to success

## Make the most of your time at UQ

Get involved in UQ's extracurricular opportunities:

- clubs and societies
- volunteer opportunities
- concurrent diplomas
- student and industry mentoring
- study abroad
- entrepreneurship programs
- research internships.

## Get a head start on your career

You don't need to wait until you graduate to set your career in motion. UQ's Student Employability Centre and the Faculty Student Employability Teams can help you access opportunities to enhance your employability. See page 18 to find out more.

# Your program pathways

UQ offers choices that give you flexibility.



**We understand that academic interests are as diverse as our students. That's why we provide choices to give you flexibility in your learning. You can choose a program that matches your interests, passions and career goals.**

## Undergraduate programs

### Bachelor's degree

Bachelor's degrees usually require between three and five years of full-time study, and generally provide knowledge and skills for work in a specialist area. Within a bachelor's program, you may have to complete compulsory courses and elective courses (normally two units each) and you can often choose areas of specialisation (e.g. majors). To be awarded a bachelor's degree, you need to complete the specified total number of units with a certain number of units studied in specific areas.

### Associate Degree in Business

This 32-unit, 16-month (four trimesters) business program offered at UQ College can either be completed as a qualification in its own right or can be used as a pathway to the Bachelor of Business Management (see fold-out on page 32).

### Concurrent diploma

At UQ, you can undertake an undergraduate diploma concurrently with your bachelor's degree. You generally spread the load as extra courses across the duration of your degree, but can sometimes study several of the required courses simultaneously in one or two semesters. To enrol in a Diploma in Music Performance or a Diploma in Languages, you can apply directly to UQ once QTAC offers you a place at UQ.

### Undergraduate diploma

After you graduate, you may wish to update your qualifications, broaden your knowledge and/or improve your research skills. The 16-unit (equivalent to one-year full-time) Diploma in Arts or Diploma in Science could be just the answer. Subject to performance and entry requirements, completion of these undergraduate diplomas could make you eligible for entry to honours or postgraduate programs.

### Honours

All honours programs at UQ satisfy research training requirements to prepare you to progress to a postgraduate coursework degree, or a higher degree by research, such as a Master of Philosophy, Doctor of Philosophy, Doctor of Biotechnology or Doctor of Veterinary Clinical Science.

An honours degree provides you with skills and knowledge in a specific area. UQ offers two broad options for bachelor's honours degrees:

- a one-year (16-unit) bachelor's honours degree after graduating from a bachelor's degree in the same discipline
- a four-year (or more) bachelor's honours degree, with all students graduating with honours.

For more information on UQ's undergraduate programs, visit:

[future-students.uq.edu.au/study/find-a-program](https://future-students.uq.edu.au/study/find-a-program)



### Dual programs

A dual program enables you to study for two bachelor's degrees at the same time, in a shorter period than if you were undertaking them separately. This means that you can study several areas of interest at once, gaining extra knowledge and skills to give you a competitive edge in the workforce. If one program has a higher entry score than the other, the higher score applies (see fold-out on page 32).

### Study load

A standard study load is eight units (#8) per semester, which is usually four courses.

### Full-time study

An academic full-time load is eight units per semester in most programs. To improve your rank via the 'Tertiary Admission Pathway', a full-time academic workload is recommended to achieve a competitive rank, especially for high-demand programs. A student completing 75 per cent or more of the standard academic workload for a program (i.e. enrolled in at least six units per semester or three to four courses, for most programs) will also be eligible for full-time study benefits.

### Courses (subjects)

A course is a distinct unit of study within a program. Each course is identified by a code, title and unit value. Courses are usually completed in one or two semesters and most are worth two units; however, some have higher workloads and may be worth four or eight units.

### Course choice

Course selection varies depending on your faculty and program. Some programs have compulsory (core) courses only; others may allow a restricted choice within categories. Others may offer an extended range of courses (electives) and/or you may have to undertake research projects. Check the requirements of your program.

### Majors

A major, extended major or dual major is an area of specialised study within a program. It may be compulsory to undertake a major.

### Enhance your career with postgraduate study

A UQ bachelor's degree is the solid foundation for a successful career, but to truly enhance your career prospects, consider continuing to postgraduate study after you graduate.

UQ offers postgraduate coursework programs (graduate certificates, graduate diplomas, coursework master's, coursework master's (advanced) and professional doctorates) and higher degrees by research (Master of Philosophy, Doctor of Philosophy, Doctor of Biotechnology and Doctor of Veterinary Clinical Science) to equip you with specialist knowledge, upgrade your qualifications, help you get promoted or pave the way for your career in academia.

Although postgraduate coursework degrees can lead to a higher degree by research, applicants also require relevant work or research experience.

[future-students.uq.edu.au/  
apply/postgraduate](https://future-students.uq.edu.au/apply/postgraduate)  
[graduate-school.uq.edu.au/  
uq-research-degrees](https://graduate-school.uq.edu.au/uq-research-degrees)



# Get planning

Understand how the system works and make the most of your opportunities.

## STEP 1

Start at the program reference guide

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Start planning your dream career. Use the program tables in the fold-out on page 32 to find programs that best match your interests and strengths. More details about the majors and minors you can study in each program are listed on pages 34–39.

## STEP 2

Consider a dual degree program

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A dual program, also called a double degree, allows you to study two programs at the same time – usually in a shorter timeframe. Not all programs can be completed as a dual program. Have a look at UQ’s dual programs in the fold-out on page 32.



## STEP 3

Check your preferred program's admission requirements

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Your entry will be determined based on your QTAC entry rank, which can be achieved by completing high school, past university study or the completion of certificates and diplomas. All applicants will need to meet subject prerequisites or other requirements – such as completing certain subjects at high school, additional tests, interviews or auditions.

If you don't qualify for entry to UQ, don't despair; there are many pathways to UQ. See pages 26–29 to answer your questions.

## STEP 4

Find out how to apply for your UQ program

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Use the step-by-step application process as a guide for how to apply to UQ (see pages 30–31).

# Got questions?

We've got the answers.



## Want to find out what life as a UQ student is like?

The best way to get a taste of life as a UQ student is to visit us. UQ's St Lucia Shuttle Cart Tours are a fun and interactive way to immerse yourself in our welcoming student community. For more details on UQ's tour offerings, visit:

[future-students.uq.edu.au/campus-tours](https://future-students.uq.edu.au/campus-tours)

You can also keep up to date with the latest news and upcoming events by subscribing to our mailing list. We'll keep you up to date with all you need to know to make your journey to university easier.

[engage.uq.edu.au/Register-for-updates-FSCC](https://engage.uq.edu.au/Register-for-updates-FSCC)

## Want to meet our staff at events?

### TSXPO

Attend the free Tertiary Studies Expo (TSXPO) to speak with UQ staff and students about programs and courses available at UQ.

Saturday 20 July and Sunday 21 July 2019

[future-students.uq.edu.au/tsxpo](https://future-students.uq.edu.au/tsxpo)

### OP Results Advice

Every OP unlocks an opportunity – meet with our friendly staff to discover your study options after finding out your OP.

Monday 16 December 2019

[future-students.uq.edu.au/op-results-advice](https://future-students.uq.edu.au/op-results-advice)

## Want to experience UQ at school?

### Enhanced Studies Program

Want to try out uni before committing? UQ's Enhanced Studies Program lets you complete a university course during Semester 1 of Year 12. The program is free, boosts your entry rank by one point, and you may receive credit if you go on to study at UQ. Some courses are available externally or via flexible delivery.

[esp.uq.edu.au](https://esp.uq.edu.au)

### InspireU

InspireU is a series of residential camps for Aboriginal and Torres Strait Islander students in Years 9-12. InspireU students stay on campus to experience university life, participate in workshops and lectures, and explore different disciplines and career opportunities.

[atsis.uq.edu.au/future-students/inspireu-programs](https://atsis.uq.edu.au/future-students/inspireu-programs)

### Young Scholars Program

Are you a high-achieving Year 11 student? Apply for our Young Scholars Program to meet UQ's academic community and mix with high achievers from across Australia. The program includes a residential camp at the end of Year 11.

[young-scholars.uq.edu.au](https://young-scholars.uq.edu.au)

### Workshops for schools

Visiting school groups can practise archaeological field methods, build a robot, work in a lab, get a fitness test, or learn how to develop apps in our on-campus workshops.

[uq.edu.au/high-schools/activities-and-workshops-students](https://uq.edu.au/high-schools/activities-and-workshops-students)

## Improve your languages while still at school

Practise your language skills with native speakers at our summer or winter intensive sessions at UQ's Institute of Modern Languages. Designed for Year 11 or Year 12 students, get a jump on the year ahead.

[iml.uq.edu.au/iml-uq-high-school-program](https://iml.uq.edu.au/iml-uq-high-school-program)

### FEAST

Future Experiences in Agriculture, Science and Technology (FEAST) is a five-day residential program to inspire high school students about rewarding science careers in the agriculture, animal, plant and food industries. It's open to students in Years 11 and 12 and is held each July at UQ Gatton.

[science.uq.edu.au/event/feast](https://science.uq.edu.au/event/feast)

## Want more info?

With the world at your feet and so many options to explore, starting university can feel overwhelming. Take advantage of all the resources available to help you make the right decision for you.

### Answer your questions

The Future Students Contact Centre (FSCC) can advise on programs, entry requirements and application procedures. Consider the FSCC your first point of contact.

[future-students.uq.edu.au/ask](https://future-students.uq.edu.au/ask)

### Online resources

Visit UQ's Future Students website to view programs and courses; find out how to apply and what entry requirements you



# UQ Open Day

St Lucia **4 August 2019** | Gatton **18 August 2019**

need; check tuition fees, program outlines, how long programs will take and career outcomes. You can also discover a range of information about life as a UQ student.

[future-students.uq.edu.au](http://future-students.uq.edu.au)

## Visit our campus

Visit UQ to see what our campuses have to offer. Prospective students can book a shuttle cart tour of UQ St Lucia or a guided tour of UQ Gatton. You can even take in the sights at your own pace with UQ's St Lucia Campus Self-Guided Tour. Details on where to collect your free map can be found at:

[future-students.uq.edu.au/st-lucia-walking-tour](http://future-students.uq.edu.au/st-lucia-walking-tour)

## Be sure to share your UQ Shuttle Cart or Self-Guided Tour experience



@uniofqld  
#uqtours

## Didn't get the OP you were expecting?

Every OP is an opportunity, and at UQ we are here to help support you in your journey to university. In the following pages, you will discover all the different ways you can connect with UQ staff to discuss your options. For an overview of the admission process at UQ, please refer to the helpful admission information on page 26.

[future-students.uq.edu.au](http://future-students.uq.edu.au)



Open Day is the perfect opportunity to experience UQ.

Find out about programs and courses, explore the campus and facilities, meet staff and current students, and enjoy the range of fun activities at this free event.



## Visit the website

[future-students.uq.edu.au/open-day](http://future-students.uq.edu.au/open-day)

# Apply for a scholarship

Make your UQ experience more affordable with the support of a scholarship. You may not think you're eligible, but you might be surprised!



## **Marioulla Belessis**

Bachelor of Education student and UQ Sports Achievement Scholarship recipient

# 200+

## to choose from

UQ's generous industry partners and private donors contribute to bring you a range of scholarships with varied criteria.

### Create Change Regional Australia Scholarship

The Create Change Regional Australia Scholarship is a new scholarship designed to support applicants from Australian rural and regional areas who are interested in studying at UQ.

## Academic

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UQ's Academic Scholarship program is designed to reward the achievements of outstanding school leavers and to identify, support and develop tomorrow's leaders. If you are a high-achieving student and are completing Year 12 in 2019, or you completed Year 12 in 2018 and are on a gap year, apply for UQ's Academic Scholarship Program.

Up to 150 scholarships, ranging in value from \$6000 to \$60,000, are offered each year to students with outstanding academic achievements, or a combination of academic achievements, leadership and/or community service achievements.

[scholarships.uq.edu.au](http://scholarships.uq.edu.au)

## Sporting

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If you excel in both your chosen sport and academic studies, you may be eligible for a UQ Sporting Scholarship. Four main scholarships are offered in partnership with UQ Sport.

### UQ Sports Achievement Scholarship

Awarded to outstanding new and continuing students who have demonstrated exceptional ability in their chosen sport.

**Award value: up to \$8000 for one year.**

### The Clem Jones Sporting Scholarship

Awarded to students with academic ability, who have the potential to perform at a high level in their chosen sport. Preference will be given to applicants with demonstrated financial need.

**Award value: up to \$18,000 over three years.**

### UQ Swimming Scholarship

Established in 2017, this scholarship supports outstanding new students who have demonstrated exceptional ability in swimming, and represent the UQ Swim Club.

**Award value: up to \$4500 for one year, plus high-performance coaching.**

### UQ Sport Scholarship Ambassador Program

Introduced in 2010, this program provides support services to high-performing open-level athletes who may be ineligible for the other scholarships on offer.

**Award value: up to \$1500 of non-financial support.**

## Elite athlete support

UQ is endorsed by the Australian Sports Commission as an Elite Athlete Friendly University (EAFU). Dedicated UQ Sport staff, in partnership with UQ, provide academic liaison support to negotiate flexible options for enrolment, assessment and course-related needs.

[uqsport.com.au/elite-athletes/student-support/scholarships](http://uqsport.com.au/elite-athletes/student-support/scholarships)

## Equity

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UQ supports equitable access to education. We offer many scholarships for students who might not otherwise be able to attend university.

### UQ Link Scholarships

Awarded to applicants who have experienced educational disadvantage due to financial hardship.

**Award value: up to \$9000 over three years. The Aspire Scholarship Schemes provide additional support for UQ Link recipients.**

### Indigenous Commonwealth Scholarships

Financial support is available to Indigenous students to help with the costs of going to university.

### Centrelink Student Income Support

Financial assistance is available to students who receive student income support payments through Centrelink (Youth Allowance, ABSTUDY, Austudy).

**Award value: variable and determined by Centrelink.**

### Other scholarships

UQ has a number of other scholarships for both undergraduate and postgraduate students that provide fee relief or financial assistance, which you can apply for even after you have started at UQ.

Keep an eye out for upcoming scholarships related to your study area. There are also scholarships to help with studying abroad, assistance for regional and rural students, LGBTIQ bursaries, and career-specific scholarships.

Please note: All figures were correct at time of printing but are subject to change. See [scholarships.uq.edu.au](http://scholarships.uq.edu.au) before applying to confirm correct values.

## Get in early

Scholarship applications close at different times throughout 2019 – plan your applications and apply early so you don't miss out!

[scholarships.uq.edu.au](http://scholarships.uq.edu.au)



# Stand out from the crowd

Give yourself the best start. UQ's opportunities add value to your degree and develop more of the skills employers are looking for.

Employers are looking for creative, resilient and flexible people with entrepreneurial and leadership skills. People with global awareness who have a thirst for continuous learning and development.

UQ can help you to access opportunities that will enhance your employability and help you contextualise your studies.

The Student Employability Centre can help you connect and build valuable networks, take on new challenges and discover more about your own passion and drive.

## Before you get here

EMPLOY101x 'Unlocking your employability' is a free, self-paced, online course developed by UQ to show you how to take your experiences, extract what you've learnt from them and present this in a way that would be attractive to an employer. Learn how to unlock your personal and professional development to maximise your career success.

[employability.uq.edu.au](https://employability.uq.edu.au)

## Student-Staff Partnerships

By participating in a Student-Staff Partnership, you have the opportunity to make a real difference to the student experience. During Partnership projects, staff and students collaborate to design courses, facilitate events, or develop engagement initiatives.

[employability.uq.edu.au/student-staff-partnerships](https://employability.uq.edu.au/student-staff-partnerships)



Taylah Hasaballah took the opportunities and knowledge she gained at UQ to secure an internship at Google, which has led to an exciting career. She now helps develop products that will shape our digital future, and impact billions of people worldwide.

## Make the most of your time at UQ

Take advantage of activities at key points in your program to enhance your employability.



### First years

#### Your career starts now

Your first years at UQ are the perfect time to start planning your future:

- Sign up for the Employability Award.
- Sign on to UQ's free online employability course EMPLOY101x.
- Build networks by joining a club or society (see pages 48–49).
- Find out if you're eligible for a global experience (see pages 20–21).

### Mid years

#### Develop your employability

Now you've settled into university, it's time to enhance your employability:

- Find volunteering opportunities.
- Expand your skill set with an internship.
- Apply to the Summer and Winter Research Programs.
- Apply for a global experience (see pages 20–21).
- Engage in entrepreneurship and innovation opportunities (see pages 22–23).
- Become a student mentor.
- Enhance the student experience through a Student–Staff Partnership (see page 18).

### Final years

#### Prepare for employment

Your final years of study are a time to start thinking about your next steps. Prepare to start your career and translate your skills into practice:

- Build your professional networks and attend the UQ Careers Fair.
- Meet with a Career Development Adviser.
- Gain a competitive edge with an internship.

A person is sitting on a rocky ledge, looking out over a vast canyon. The canyon walls are made of layered, reddish-brown rock. A river winds through the bottom of the canyon. The sky is clear and blue.

# See the world

See the potential of the world.  
Gain the knowledge to make it better.

Lachie (Bachelor of Engineering)  
on exchange at Arizona State  
University. Photo taken at  
Horseshoe Bend,  
Grand Canyon, Arizona.

### How to study overseas

Studying overseas is an ideal way to enhance your employability while also enjoying the experience of a lifetime. As a UQ student, you can access a range of global experiences, from exchange and short-term study, to international internships, volunteering and opportunities to represent UQ on the global stage. Our Global Experiences team can help guide you through the application process and get you set for international success.

[employability.uq.edu.au/global-experiences](https://employability.uq.edu.au/global-experiences)

### Student exchange program

Study overseas in your choice of 38 countries for up to one year, while still gaining credit towards your UQ degree. While you're on exchange, tuition fees at the host university are waived and you'll continue to pay fees and be enrolled at UQ. You can even apply for exchange scholarships and may be eligible for an OS-HELP loan to assist with airfares, accommodation, health insurance and living costs.

### Short-term experiences

Want to study or live overseas for only a short time? Short-term global experiences are a great way to discover more of the world, develop valuable contacts and make the most of your semester breaks. Many experiences at approved host universities in Asia, Europe, the USA or Latin America are eligible for credit towards your UQ program.

### Universitas 21 student experiences

UQ is a member of Universitas 21 (U21), an international network of leading research-intensive universities that work together to enhance the student experience across the world.

Apply to participate in a range of U21 student experiences such as short-term Summer / Winter Schools, global competitions, and student exchange, and build your global network of like-minded peers.

[employability.uq.edu.au/u21](https://employability.uq.edu.au/u21)

### Start planning now!

If you're interested in studying overseas, the Global Experiences team offers information sessions throughout the year, or you can speak to an adviser.

[employability.uq.edu.au/global-experiences](https://employability.uq.edu.au/global-experiences)

38

exchange countries

\$1.2m+

student funding support  
for overseas opportunities

75+

short-term programs

200

exchange partners

1000+

students participating  
in global experiences



# Turn your idea into something big

Venture ahead with UQ's entrepreneurial community.

Whatever your ambitions – to be a leader, start a business, increase your employability or contribute to a social enterprise – UQ's suite of entrepreneurship programs will support you to prepare for the future of work and reach your full potential.

You'll be encouraged to take initiative, extend your problem-solving skills and apply ideas – all while remaining flexible, resourceful and creative.

With access to a growing community of mentors, researchers and investors, UQ is supporting the next generation of leaders to create change.

## UQ Idea Hub

All students can participate in a hands-on program through UQ Idea Hub. Gain the skills to look at problems from a different perspective, learn about design thinking, be creative and progress projects to the prototype stage, and get ready for market testing and validation. Get access to globally renowned industry mentors and a 24/7 co-working space. You can also participate in other programs including LeadHers for women and the annual UQ Weekend of Startups.

UQ Idea Hub also runs Startup Adventures, where selected students receive a scholarship to undertake a four-week internship at some of the world's most vibrant startup locations: San Francisco, Tel Aviv, Singapore and Shanghai.

[ideahub.uq.edu.au](http://ideahub.uq.edu.au)

## Startup Academy

To succeed in a new venture, you don't just need a great idea, you also need a great business model. UQ's Startup Academy supports student entrepreneurs to discover appropriate business models for their ventures, and validates the fit between market needs and ideas. Supported by Entrepreneurs in Residence, academic faculty members and mentors, the Startup Academy boosts your chance of success, whether that's the launch of a business, an app or a social enterprise.

[entrepreneurship.uq.edu.au](http://entrepreneurship.uq.edu.au)



### Leading researchers

We don't just teach the latest research, we create it. Some of UQ's research highlights include cervical cancer vaccine Gardasil®, the Triple P – Positive Parenting Program, world-leading MRI technology and alternative energy sources.

[research.uq.edu.au](https://research.uq.edu.au)

### Sports innovation

The HYPE UQ Global Sports Innovation Accelerator, developed by the HYPE Foundation, is a global startup accelerator for sports-specific programs. Startups can access global sportstech mentors and investors, sports brands and international clubs. UQ is the exclusive Australian accelerator and one of only four international organisations to host the global initiative.

[entrepreneurship.uq.edu.au/hype-spin](https://entrepreneurship.uq.edu.au/hype-spin)

### ilab

To take ideas to the next level, UQ's ilab provides students with the opportunity to participate in the Germinate PLUS startup accelerator program. This program provides equity-free funding, workshops, one-on-one mentoring from an Entrepreneur in Residence, desk space and access to professional networks.

ilab also offers a startup internship program that provides students with an opportunity to spend one month in a founder's shoes.

[ilabaccelerator.com](https://ilabaccelerator.com)

### Undergraduate courses

Do you have big ambitions for a career as an entrepreneur? UQ offers a number of undergraduate courses in entrepreneurship and innovation through various programs, such as Creativity for Innovation and Design Thinking, Marketing for Social Change, and Management of Intellectual Property.

[future-students.uq.edu.au/study](https://future-students.uq.edu.au/study)

### Free online masterclasses

Create change with free online learning from UQ. Innovation, entrepreneurship and advocacy are essential skills for any graduate, which is why UQ offers three free masterclasses that shine a spotlight on the journeys of proven change-makers.

[masterclass.create-change.uq.edu.au](https://masterclass.create-change.uq.edu.au)

# Studying at UQ

We're looking for talented and driven students from all backgrounds. If you've got the ability, commitment and ambition to make the most of your time at UQ, then we want to hear from you.



# Admission information

## What you need for admission to UQ

To gain admission to undergraduate programs, you must satisfy two requirements:

- eligibility (satisfy subject prerequisites and other requirements), and
- merit (have a sufficient entry score).

This is a snapshot of common admission information, however it is not exhaustive. For further information, visit [bit.ly/uq-admission-information](http://bit.ly/uq-admission-information)



## What is eligibility?

All bachelor's programs at UQ have English as a subject prerequisite. Many programs also have mathematics and/or science subject prerequisites. Subject prerequisites are the assumed knowledge requirements of a program. They can be found under the Program Reference Guide for each program in the fold-out on page 32.

You need to satisfy a program's subject prerequisites to be considered for admission. For dual programs, you have to satisfy subject prerequisites for both programs.

Subject prerequisites are usually Queensland Year 12 authority subjects, but can also be met through subject equivalents, bridging courses or tertiary courses. For interstate, IB and New Zealand equivalencies, see the fold-out on page 32.

Some programs use more than subject prerequisites or entry scores; additional tests, interview or auditions may be required. Carefully check each program for specific requirements.

## English language requirements

If English is not your first language, you will need to provide evidence of English proficiency. You can do this by passing Queensland Year 12 English (or equivalent) or meeting the required proficiency test and test score for your desired program. To discuss English proficiency requirements, contact UQ Admissions.

## What is merit?

Once you satisfy a program's subject prerequisites and any other requirements, admission is based on your selection rank. Selection ranks range from 1-99 (with 99 being the highest selection rank attainable) allocated to applicants who are not current Year 12 students in Queensland (OP eligible). Selection ranks help us compare different types of study, experience and qualifications to be assessed and compared against each other for entry to a particular program.

Each program page has four entry scores:

- Overall Position – Current eligible Queensland School Leavers are allocated an OP
- Selection rank – Students who have completed university-level study, VET study, bridging study or work experience are allocated a selection rank
- International Baccalaureate (IB) – Students who have completed the IB receive an IB score
- ATAR – Current interstate students receive an ATAR.

Students who are undertaking interstate or overseas senior systems (i.e. IB or Interstate) are also assigned a selection rank based on their relevant entry scores and are assessed based on this rank. For the 2018 Australian Year 12 measure of achievement, see the fold-out on page 32.

**Once you have completed one year (16 units at UQ) of full-time bachelor's-level (or higher) study, your selection rank will be based solely on this higher education study.**

# Admission pathways

If your entry score isn't what you expected, or if you don't meet a program's entry requirements, there are a number of pathway options available.

## Bridging study

Successfully completing an approved bridging program is another pathway to university study. Approved bridging studies equip students with an appropriate level of knowledge in the subject areas deemed necessary to undertake tertiary study successfully.

You can use a bridging program to:

- satisfy a subject prerequisite
- get an entry rank
- gain foundational knowledge in a selected area, and
- prepare for future tertiary study.

If you have completed less than one full year of recognised bachelor's-level (or higher) study, bridging study cannot be used to derive an entry rank but can be used to meet prerequisite subjects.

## Certificate IV in Adult Tertiary Preparation

This course offers preparatory studies designed for adult learners. Subjects are generally studied on campus and conducted over a 12-month period. UQ College also offers a flexible online program.

- Language and Learning – 2 units (English)
- Mathematics – 2 units (Maths A)
- Pure Mathematics – 3 units (Maths B)
- Biology – 2 units (Biology)
- Chemistry – 3 units (Chemistry)
- Physics – 3 units (Physics)

Minimum grade required: Pass, JP or J1.

Maximum selection rank attainable: 91 (in combination with Special Tertiary Admissions Test (STAT), maximum selection rank = 98).

### TAFE Queensland

1300 308 233

[tafe.qld.gov.au](http://tafe.qld.gov.au)

### Hubbard's School

Private provider offering standard and intensive course offerings.

07 3371 5999

[hubbards.qld.edu.au](http://hubbards.qld.edu.au)

### UQ College

07 3346 8222

[info@uqcollege.edu.au](mailto:info@uqcollege.edu.au)

[uqcollege.edu.au](http://uqcollege.edu.au)

## UQ College Tertiary Preparation Program

This program can help you to meet both subject prerequisites and an entry rank. A 28-week program commencing in January, May and September each year is designed to equip adult learners with the necessary academic skills to engage in successful tertiary study.

Maximum selection rank attainable: 88 (completion of all 5 units; completion of 2, 3 or 4 units can derive a selection rank; contact UQ Admissions for advice).

- Academic English for University Studies (English)
- Pre-University Biology (Biology)
- Pre-University Chemistry (Chemistry)
- Pre-University Mathematics A (Maths A)
- Pre-University Mathematics B (Maths B)

Minimum grade required: 4

## Unilearn

Unilearn subjects can be used to meet subject prerequisites only. The subjects are self-paced distance education modules based on Year 12 level subjects, delivered online through Open Universities Australia.

- Introductory Mathematics (Maths A)
- Senior Mathematics (Maths B)
- Biology (Biology)
- Chemistry (Chemistry)
- Physics (Physics)

Minimum grade required: Grade of Pass.

## Learning Network Queensland

Delivered through Open Universities Australia  
07 3826 8392

[unilearn.net.au](http://unilearn.net.au)

## Intensive bridging courses

UQ College delivers intensive subjects in English (October – 10 weeks) and Mathematics, Chemistry and Biology (November/December – 4 weeks). Some other providers and institutions also provide Intensive summer bridging options. Contact UQ Admissions for information on approved providers.

To ensure you are choosing the Admission Pathway that's right for you and meets the requirements for your chosen program, contact UQ Admissions.

[admissions@uq.edu.au](mailto:admissions@uq.edu.au)

3365 2203

[bit.ly/admission-pathways](http://bit.ly/admission-pathways)

## Special Tertiary Admissions Test (STAT) and employment experience

You may be eligible for other admission pathways if you:

- didn't complete Year 12,
- didn't achieve the required entry score for your preferred program, or
- if you are a mature-aged applicant (18 or above and not currently completing Year 12).

Two options are available:

- Special Tertiary Admissions Test (STAT)
- employment experience.

This pathway isn't suitable for applicants who have completed at least one full-time year of bachelor's-level (or higher) study, or for applicants who are completing Year 12 in the year of tertiary application.

## Associate Degree in Business

Designed for business leaders of the future, this 16-month (four trimesters) UQ-accredited program may also make you eligible to apply for UQ's Bachelor of Business Management.

[uqcollege.edu.au](http://uqcollege.edu.au)

## Tertiary study pathway

This pathway involves studying an alternative program to improve your entry score or meet subject prerequisites. Please note that once you have attempted one year of full-time study, we will no longer use your Year 12 results or any other qualification. We recommend that you complete one full year (16 units) of bachelor's degree study as a pathway to higher-demand programs (such as dentistry or veterinary science), as the entry ranks allocated to bachelor's degree studies totalling less than one full-time year are capped. Depending on your academic performance, your new entry rank could be higher than your previous rank. For more information on how to improve your entry score, contact UQ Admissions.

[future-students.uq.edu.au/  
tertiary-study-pathway](http://future-students.uq.edu.au/tertiary-study-pathway)



# Admission schemes

UQ has a range of admission schemes to encourage people to apply for certain programs or for tertiary study.

Many admission schemes use adjustment factors to boost your selection rank. Common types of adjustment factors include:

- equity adjustments
- subject adjustments
- location adjustments.

The maximum number of adjustments you can achieve across all schemes is capped at five.

## UQ Subject Incentive Scheme

All Year 12 students are eligible to apply for the UQ Subject Incentive Scheme, which provides up to five adjustments towards your entry rank for:

- passing an approved language other than English (two adjustments)
- passing Queensland Senior Mathematics C, or equivalent as determined by UQ (two adjustments)
- successfully completing a university-level enrichment course concurrently with your senior program, such as the Enhanced Studies Program (one adjustment).

Please note that adjustments are not added onto OP scores: each OP score is converted to an entry rank, and adjustments are added to these. Students are then assessed based on their new rank.

[bit.ly/subj-incentive-scheme](https://bit.ly/subj-incentive-scheme)

## Rural Access Scheme

If you are an applicant from an Australian rural or regional area, UQ supports you by boosting your entry score for a number of selected programs. Eligible applicants from Australian rural and regional areas can have two adjustments added to your entry rank for selected undergraduate programs.

[bit.ly/rural-access-scheme](https://bit.ly/rural-access-scheme)

## UQ Link Program

Prospective students who have experienced significant financial disadvantage may be eligible to receive five adjustments towards their entry rank to study at UQ, a \$3000 per year scholarship for up to three years\*, and access to a range of student support services.

To apply for this scholarship, you need to complete the Financial Hardship section of QTAC's Educational Access Scheme when submitting your QTAC application. This scheme is open to applicants who have not previously completed any tertiary study at bachelor's level or above.

[bit.ly/uq-link](https://bit.ly/uq-link)

\* ongoing eligibility conditions apply



### Aboriginal and Torres Strait Islander Admissions Pathway

If you identify on your QTAC application as being of Aboriginal and/or Torres Strait Islander descent, you will be invited to apply for the Aboriginal and Torres Strait Islander Admissions Pathway for a place at UQ. This pathway considers your previous formal education and a range of factors such as your employment history, academic abilities, personal interests and references.

[bit.ly/atsis-admissions-pathway](http://bit.ly/atsis-admissions-pathway)

### QTAC Educational Access Scheme

If you have experienced difficult circumstances that have negatively impacted your studies, you may apply for special consideration through the Educational Access Scheme (EAS), managed by QTAC. The five categories for consideration are:

- financial hardship
- home environment and responsibilities
- English language difficulty
- personal illness and disability, and
- educational disruption.

Applications for the scheme are assessed by QTAC. Depending on your individual situation, QTAC may adjust your OP/rank on behalf of the University. For entry to UQ, your OP/rank may be adjusted to a maximum of four ranks or two OP bands.

[qtac.edu.au](http://qtac.edu.au)

### Undergraduate Law Admissions Scheme

You may be eligible for this scheme if you are applying for the Bachelor of Laws (Honours) or a law dual program, and are from an educationally disadvantaged and/or culturally diverse background.

[bit.ly/ug-law-admissions-scheme](http://bit.ly/ug-law-admissions-scheme)

When you apply through QTAC, adjustments are automatically applied to your UQ preferences. Exceptions may apply – please contact UQ Admissions for advice.

[future-students.uq.edu.au/apply/undergraduate/admission-schemes](http://future-students.uq.edu.au/apply/undergraduate/admission-schemes)

## Things you need to know

### Deferring / Gap Year

If you wish to defer (i.e. delay starting a program), you should respond to QTAC by the offer response date with the defer option. Deferment of up to 12 months is automatically granted for most undergraduate programs. UQ will then email you in March advising you of the enrolment process.

You cannot defer a mid-year entry offer.

If you wish to postpone starting until Semester 2, you should contact UQ Admissions to confirm if this option is available to you.

You are not permitted to undertake study at bachelor level or higher while on deferment or you will lose your place.

### Mid-year entry

QTAC offers a year-round application process allowing applicants to select programs commencing in Semester 1 and Semester 2 on a single application.

### Changing universities

If you are currently studying at another university and want to apply to UQ, apply through QTAC for a place in a UQ program.

### Credit for previous study

You may be eligible for credit towards your UQ program if you have undertaken previous studies, including some International Baccalaureate subjects. Once you have been offered a place and enrolled in a UQ program, please forward a request for credit to the relevant faculty.

[future-students.uq.edu.au/apply/credit-and-exemptions](http://future-students.uq.edu.au/apply/credit-and-exemptions)

### Concurrent diplomas

Once you have received your bachelor's degree offer from QTAC, apply directly to UQ for the Diploma in Music Performance or Diploma in Languages (see page 10).

# Applying to UQ

Follow the steps to apply to UQ and start on the path to your future.

## STEP 1

Choose

### Choose your program

- Read your options in the fold-out.
- Visit [future-students.uq.edu.au](https://future-students.uq.edu.au).

**TIP:** Check that you meet eligibility, merit and other entry requirements and meet any specific program deadlines.

A range of study area guides and other UQ publications can help you choose the right program.

[future-students.uq.edu.au/publications-and-forms](https://future-students.uq.edu.au/publications-and-forms)

## STEP 2

Apply

### Apply via QTAC

Apply for admission to UQ undergraduate programs through the Queensland Tertiary Admissions Centre (QTAC). The QTAC website explains how to apply and the entry requirements you need.

List up to six program preferences, but you will only receive one offer – for your highest preference that you are eligible for. Place programs in order of preference, placing your dream program first and your back-up options next.

## STEP 3

Accept

### Accept your offer

1. Log in by clicking 'Applications' and then 'Application Log In' at [qtac.edu.au](https://qtac.edu.au).
2. Select 'Log In' and enter your details.
3. Select the Accept offer option.
4. Accept your offer.
5. Activate your student account.
6. Go to [my.uq.edu.au/starting-at-uq](https://my.uq.edu.au/starting-at-uq) and follow the instructions.
7. Get excited about starting at UQ.



## STEP 4

Enrol

### Enrol in courses

1. Access your program rules, course list and other helpful information by logging in to [my.uq.edu.au/starting-at-uq](https://my.uq.edu.au/starting-at-uq).
2. Choose your courses at [my.uq.edu.au/programs-courses](https://my.uq.edu.au/programs-courses).
3. Enrol online at [sinet.uq.edu.au](https://sinet.uq.edu.au).
4. Plan your timetable and sign on to classes.
5. Pay fees (see pages 56–57).

## STEP 5

Prepare

### Prepare for Week 1

- Complete the steps on the Starting at UQ website, or download the UQ Checklist app to get organised. [my.uq.edu.au/mobile-apps](https://my.uq.edu.au/mobile-apps).
- Attend a Getting Started session.
- Check if you need to attend any program sessions before Orientation Week.
- Pick up your student ID card after you have enrolled.
- Get answers to any remaining questions before classes start by emailing [starting@uq.edu.au](mailto:starting@uq.edu.au).

## STEP 6

Let's go!

### Get ready for the ultimate university experience

- Prep Week – jump-start your university journey.
- Experience a taste of #uqlife during Orientation Week.
- Connect Week – join the social scene, make new friends and link in with your academic circle.
- Culture Week – experience UQ's diverse culture and global networks.
- Success Week – learn about the resources available to help you succeed at UQ.
- Instagram (@uniofql) or Snapchat (uniofql) your UQ experience to your friends.

# Program reference guide

The table in this fold-out provides a guide to the 140+ undergraduate programs available at UQ. For more details about majors and minors, see pages 34–39.

For detailed program information visit [future-students.uq.edu.au](http://future-students.uq.edu.au)

BACHELOR DEGREE IN (MAJORS LISTED UNLESS OTHERWISE SPECIFIED)	MINIMUM SELECTION THRESHOLD 2019* OP / RANK / IB / ATAR	PREREQUISITES	DURATION (YEARS)	LOWEST OP / RANK TO RECEIVE AN OFFER 2019*		CAMPUS	QTAC CODE CSP
				ADJ	UNADJ		
<b>AGRICULTURE AND ENVIRONMENT</b>							
<b>Agribusiness</b>	11 / 77 / 27 / 76.50	English and Mathematics A or B	3F or P	11 / 77	12 / 75	G, S	766001
<b>Agricultural Science (Honours)</b> – Animal Science; Plant Science	9 / 82 / 29 / 81.85	English, plus one of Chemistry or Mathematics B	4F or P	9 / 82	9 / 82	G, S	762019
<b>Environmental Management (Honours)</b>	10 / 79 / 28 / 78.70	English	4F or P	10 / 79	11 / 77	S	705101
<b>Environmental Science (Honours)</b> – Earth Resources; Ecology and Conservation; Environmental Toxicology; Natural Resource Science	7 / 87 / 31 / 86.95	English, Mathematics B, plus one of Chemistry or Physics	4F or P	7 / 87	7 / 87	S	738001
<b>Equine Science</b>	12 / 75 / 26 / 74.20	English and either Mathematics A or B	3F or P	12 / 75	13 / 73	G	787109
<b>Sustainable Agriculture</b> – Agronomy; Horticulture; Livestock and Poultry Science	12 / 75 / 26 / 74.20	English and either Mathematics A or B	3F or P	12 / 75	12 / 75	G	787409
<b>Veterinary Technology</b>	12 / 75 / 26 / 74.20	English and either Mathematics A or B	3F or P	12 / 75	14 / 70	G	787309
<b>Wildlife Science</b>	12 / 75 / 26 / 74.20	English and either Mathematics A or B	3F or P	12 / 76	12 / 76	G	787209
<b>ARCHITECTURE AND PLANNING</b>							
<b>Architectural Design</b>	7 / 87 / 31 / 86.95	English	3F	7 / 87	7 / 87	S	711202
<b>Regional and Town Planning</b>	10 / 79 / 28 / 78.70	English	4F or P	10 / 79	12 / 75	S	702002
<b>ARTS, COMMUNICATIONS AND SOCIETY</b>							
<b>Advanced Humanities (Honours)</b> – Ancient History; Art History; Drama; English Literature; History; Mathematics; Musicology; Philosophy; Studies in Religion	5 / 92 / 34 / 92.00	English	4F or P	5 / 92	6 / 89	S	757101
<b>Arts</b> – Aboriginal and Torres Strait Islander Studies; Ancient History; Ancient History / History; Anthropology; Archaeology; Art History; Chinese; Chinese Translation and Interpreting; Classical Languages; Criminology; Drama; Economics; English; English Literature; English as an International Language; Film and Television Studies; French; Gender Studies (minor); Geography; German; History; Indonesian; International Relations; Italian; Japanese; Journalism and Mass Communication; Korean; Latin American Studies (minor); Linguistics; Mathematics; Media and Digital Cultures; Music; Music Psychology (minor); Peace and Conflict Studies; Philosophy; Political Science; Popular Music and Technology; Professional Pathways: Humanity and Society (minor); Professional Writing and Communication; Psychology; Public Policy; Russian; Sociology; Spanish; Sports Studies; Studies in Australian Culture (minor); Studies in Religion; Writing	12 / 75 / 26 / 74.20	English	3F or P	12 / 75	14 / 71	S	707001
<b>Communication</b> – Digital Media or Public Relations; Minors: Advertising; Digital Media; Event Management; Health Communication; Interaction Design; Journalism; Public Relations; Writing	10 / 79 / 28 / 78.70	English	3F or P	10 / 79	11 / 77	S	741001
<b>Criminology and Criminal Justice (Honours)</b>	8 / 84 / 30 / 83.95	English	4F or P	8 / 84	10 / 79	S	718101
<b>International Studies</b> – Chinese; Chinese Translation and Interpreting; Economics; French; German; Indonesian; International History; International Inequality and Development; International Relations; Italian; Japanese; Korean; Peace and Conflict Studies; Russian; Spanish	8 / 84 / 30 / 83.95	English	3F or P	8 / 84	9 / 82	S	707111
<b>Journalism</b> – Minors only: Economics; Film and Television; Interaction Design; Political Science; Popular Music and Technology; Public Relations; Sports Studies; Writing	9 / 82 / 29 / 81.85	English	3F or P	9 / 82	9 / 82	S	737001
<b>Music (Honours)</b> – Composition; Music Learning (or minor); Music Psychology (minor); Music Technology (minor); Musicology (or minor); Performance (extended major or major); Popular Music (minor); Popular Music and Technology	m	English and an audition with repertoire to AMEB Grade 7 or above standard	4F	m	m	S	723002
<b>Social Science</b> – Development; Environment and Society; Health and Society; Social and Public Policy	11 / 77 / 27 / 76.50	English	3F or P	11 / 77	12 / 75	S	747001
<b>BUSINESS, ECONOMICS AND LAW</b>							
<b>Business (Associate Degree in)</b>	16 / 66 / 24 / 61.8	English or English Communication, and Mathematics recommended	1.3F or P	16 / 66	18 / 64	S	752302
<b>Advanced Business (Honours)</b> – Accounting; Business Analytics; Business Information Systems; Entrepreneurship and Innovation; Finance; Human Resources; International Business; Marketing	4 / 94 / 36 / 94.00	English, Mathematics B or C	4F or P	4 / 94	6 / 89	S	709101
<b>Advanced Finance and Economics (Honours)</b> – Economics; Finance; or no major option	1 / 99 / 42 / 99.00	English, Mathematics B or C	4F	1 / 99	4 / 95	S	714311

BACHELOR DEGREE IN (MAJORS LISTED UNLESS OTHERWISE SPECIFIED)	MINIMUM SELECTION THRESHOLD 2019* OP / RANK / IB / ATAR	PREREQUISITES	DURATION (YEARS)	LOWEST OP / RANK TO RECEIVE AN OFFER 2019*		CAMPUS	QTAC CODE CSP
				ADJ	UNADJ		
<b>Business Management</b> – Advertising; Business Economics; Business Information Systems; Human Resources; International Business; Marketing; Real Estate and Development	9 / 82 / 29 / 81.85	English, Mathematics A, B or C^	3F or P	9/82	11 / 77	S	709001
<b>Commerce</b> – Accounting; Business Information Systems; Finance	7 / 87 / 31 / 86.95	English, Mathematics B	3F or P	7/87	9 / 82	S	711001
<b>Economics</b> – Business and Industry; Economics and Public Policy; International Trade and Finance; Natural Resources and Environment; Quantitative Methods	7 / 87 / 31 / 86.95	English, Mathematics B	3F or P	7/87	7 / 87	S	714001
<b>International Hotel and Tourism Management</b> – Event Management; Hospitality Management; Tourism Management	9 / 82 / 29 / 81.85	English, Mathematics A, B or C^	3F or P	9/82	11 / 78	S	777001
<b>Laws (Honours)</b>	2* / 98* / 40* / 98.00*	English	4F or P	2/98	4 / 94	S	718001
<b>Politics, Philosophy and Economics (Honours)</b> – Economics; Philosophy; Politics	4 / 94 / 36 / 94.00	English, Mathematics B or C	4F or P	4/94	6 / 89	S	714112

EDUCATION							
<b>Education (Primary)</b> – Minors: English and Literacy; Humanities and Social Sciences; Mathematics and Numeracy; Science	11 / 77 / 27 / 76.50	English, Mathematics A, B or C, plus one of Biology, Chemistry, Physics, Agricultural Science, Marine Science, Earth Science or Science21, and Teaching Personal Statement*	4F	11/77	12 / 75	S	742401
<b>Education (Secondary) available as a dual program only</b> – Major is dependent on second program.	k	As per the non-Education program, plus Mathematics A, B or C, and Teaching Personal Statement*	Min 4F k	k	k	S	k

ENGINEERING AND INFORMATION TECHNOLOGY							
<b>Computer Science</b> – Cyber Security; Data Science; Machine Learning; Programming Languages; Scientific Computing	7 / 87 / 31 / 86.95	English, Mathematics B	3F or P	7/87	9 / 83	S	733401
<b>Engineering (Honours)</b> – Chemical (extended); Chemical and Biological; Chemical and Environmental; Chemical and Materials; Chemical and Metallurgical; Civil (extended); Civil and Environmental; Civil and Geotechnical; Electrical (extended); Electrical and Biomedical; Electrical and Computer; Mechanical (extended); Mechanical and Aerospace; Mechanical and Materials; Mechatronic (extended); Mining (extended); Mining and Geotechnical; Software	8* / 86* / 31* / 85.95*	English, Mathematics B, plus one of Physics or Chemistry	4F or P	8/84	9 / 82	S	717001
<b>Engineering (Honours) (Bachelor and Master of)</b> – Chemical; Chemical and Biological; Chemical and Environmental; Chemical and Materials; Chemical and Metallurgical; Civil; Civil and Fire Safety; Electrical; Electrical and Biomedical; Electrical and Computer; Mechanical; Mechanical and Aerospace; Mechanical and Materials; Mechatronic; Software	2 / 97 / 39 / 97.00	English, Mathematics B, plus one of Physics or Chemistry	5F or P	2/97	5 / 92	S	717111
<b>Information Technology</b> – Computer Systems and Networks; Enterprise Information Systems; Software Design; Software Information Systems; User Experience Design	7 / 87 / 31 / 86.95	English, Mathematics B	3F or P	7/88	8 / 84	S	733001

HEALTH, BEHAVIOURAL SCIENCES AND MEDICINE							
<b>Biomedical Science</b>	7 / 87 / 31 / 86.95	English, Mathematics B, plus one of Chemistry or Physics	3F or P	7/87	9 / 82	S	731201
<b>Clinical Exercise Physiology (Honours)*</b>	4 / 94 / 36 / 94.00	English, plus one of Biology, Chemistry or Physics	4F or P <sup>z</sup>	4/94	5 / 92	S	729801
<b>Dental Science (Honours)<sup>†</sup></b>	1*** / 99*** / 42*** / 99.00***	English, Chemistry (Biology recommended); applicants must also undertake UCAT	5F	1/99	4 / 95	H, S	712002
<b>Exercise and Nutrition Sciences</b>	10 / 79 / 28 / 78.70	English, Mathematics A, B or C <sup>^</sup> , plus one of Biology, Chemistry or Physics	3F or P	10/79	11 / 77	S	720102
<b>Exercise and Nutrition Sciences (with provisional entry to Master of Dietetics Studies)</b>	2 / 97 / 39 / 97.00	English, Mathematics A, B or C <sup>^</sup> , plus one of Biology, Chemistry or Physics	1.5F	2/97	4 / 94	S	729602
<b>Exercise and Sport Sciences (Honours)</b>	6 / 89 / 33 / 89.00	English plus one of Biology, Chemistry or Physics	4F or P	6/89	8 / 84	S	729302
<b>Health Sciences</b> – Health Promotion; Nutrition; Public Health	9 / 82 / 29 / 81.85	English plus one of Chemistry, Physics, Biology or Science21 are recommended	3F or P	9/82	11 / 77	H, S	729002
<b>Health Sciences (with provisional entry to Master of Dietetics Studies)</b> – Nutrition	2 / 97 / 39 / 97.00	English plus one of Chemistry, Physics, Biology or Science21 are recommended	1.5F	2/97	4 / 95	H, S	729702
<b>Health, Sport and Physical Education (Honours)</b>	9 / 82 / 29 / 81.85	English, Mathematics A, B or C <sup>^</sup> , plus one of Biology, Chemistry or Physics <sup>g</sup>	4F or P <sup>^^</sup>	9/82	10/79	S	729402
<b>Midwifery</b>	4 / 94 / 36 / 94.00	English, plus one of Biology, Chemistry or Physics	3F	4/94	6 / 89	C, S	728402
<b>Nursing<sup>g</sup></b>	7 / 87 / 31 / 86.95	English, plus one of Biology, Chemistry or Physics	3F	7/87	9 / 82	C, S	728502
<b>Occupational Health and Safety Science (Honours)</b>	10 / 79 / 28 / 78.70	English, Mathematics B, plus one of Chemistry, Physics or Biology	4F or P	9/82	9 / 82	S	729201
<b>Occupational Therapy (Honours)<sup>x</sup></b>	3 / 96 / 38 / 96.00	English, plus one of Biology, Chemistry or Physics	4F	3/96	5 / 92	S	724002
<b>Pharmacy (Honours)</b> – Clinical and Experimental Therapeutics	8 / 84 / 30 / 83.95	English, Mathematics A, B or C and Chemistry	4F or P	8/84	10 / 79	S, P	725002
<b>Physiotherapy (Honours)<sup>†</sup></b>	1* / 99* / 42* / 99.00*	English, plus one of Biology, Chemistry or Physics (Physics recommended)	4F	1/99	3 / 96	S	726002
<b>Psychological Science (Honours)</b>	7 / 87 / 31 / 86.95	English	4F or P	7/87	8 / 84	S	757001
<b>Social Work (Honours)<sup>†</sup></b> – Minors: Child, Youth and Family; Health and Ageing; Mental Health	10 / 79 / 28 / 78.70	English	4F or P <sup>z</sup>	10/79	11 / 77	S	734001
<b>Speech Pathology (Honours)<sup>†</sup></b>	4 / 94 / 36 / 94.00	English, plus one of Biology, Chemistry or Physics	4F	4/94	6 / 89	S	727002
<b>Medicine (Doctor of) (provisional entry for school leavers)<sup>†</sup></b> Note: Provisional entry is available to domestic students completing Year 12 in the year of application only	1**/99**/42**/99.00**	OPI (or equivalent), English and UCAT	4F	1/99	4 / 94	S, H, C	721302
<b>Medicine (Doctor of) (provisional entry for school leavers: bonded medical places)<sup>†</sup></b> Note: Provisional entry is available to domestic students completing Year 12 in the year of application only	1**/99**/42**/99.00**	OPI (or equivalent), English and UCAT	4F	1/99	4 / 95	S, H, C	721402

BACHELOR DEGREE IN (MAJORS LISTED UNLESS OTHERWISE SPECIFIED)	MINIMUM SELECTION THRESHOLD 2019* OP / RANK / IB / ATAR	PREREQUISITES	DURATION (YEARS)	LOWEST OP / RANK TO RECEIVE AN OFFER 2019*		CAMPUS	QTAC CODE CSP
				ADJ	UNADJ		
<b>SCIENCE AND MATHEMATICS</b>							
<b>Advanced Science (Honours)</b> – Biology; Biomedical Science; Chemistry; Geographical Sciences; Geological Sciences; Mathematics; Physics	3 / 96 / 38 / 96.00	English, Mathematics B, plus one subject from Chemistry or Physics, and one subject from Agricultural Science, Biology, Earth Science or Mathematics C	4F or P	3/96	5 / 92	S	731901
<b>Biotechnology (Honours)</b> – Bioinformatics; Bioprocess Technology; Chemical Biotechnology; Drug Design and Development; Microbial Biotechnology; Molecular Biotechnology; Nanotechnology; Plant Biotechnology; Innovation Management (as dual)	9 / 82 / 29 / 81.85	English, Mathematics B, plus one of Chemistry or Physics	4F or P	9/82	9 / 82	S	731101
<b>Mathematics</b> – Applied Mathematics; Data Analytics and Operations Research; Mathematical Physics; Pure Mathematics; Statistics	4 / 94 / 36 / 94.00	English and Mathematics B	3F or P	4/94	6 / 90	S	714401
<b>Science (Gatton)</b> – Animal and Veterinary Bioscience	10 / 79 / 28 / 78.70	English, Mathematics B, plus one of Chemistry or Physics	3F or P	10/79	10 / 79	G	761001
<b>Science</b> – Archaeological Science; Biochemistry and Molecular Biology; Bioinformatics; Biomedical Science; Biophysics; Chemical Sciences; Chemistry; Computational Science (also available as a dual major); Computer Science; Ecology; Food Science and Nutrition; Food Science and Technology; Genetics; Geographical Sciences; Geological Sciences; Marine Biology; Marine Science; Mathematics; Microbiology; Physics; Plant Science; Psychology; Public Health; Statistics; Zoology	10 / 79 / 28 / 78.70	English, Mathematics B, plus one of Chemistry or Physics	3F or P	10/79	13 / 74	S, H	731001
<b>Veterinary Science (Honours)</b>	1* / 99* / 42* / 99.00*	English, Chemistry, Mathematics B, plus one of Physics or Biology and CASper test	5F	1/99	1 / 99	G	736002

- # Note for B Education (Primary and Secondary) and B Health, Sport and Physical Education (Honours) and B Veterinary Science (Honours): applicants must complete non-academic entry criteria.
- k Based on second program requirements.
- m Note for B Music: selection is based on audition, interview and academic results.
- n Only offered on a part-time basis.
- x A graduate entry master's program leading to the same professional qualification is also available.
- z Students may take the program on a part-time basis, but the final two years must be taken on a full-time basis.
- ^ Combinations of Mathematics A, B or C may be considered. Please contact UQ Admissions for advice.
- ^^ Note for B Health, Sport and Physical Education (Honours): this program can be taken on a part-time basis but the final year must be commenced in Semester 1 and taken on a full-time basis.

- \* Not all applicants on this OP/Rank gained entry; finer discrimination within the OP/Rank was used.
- \*\* Note for Doctor of Medicine: not all applicants on OP 1 and equivalent ATAR or Rank gained entry. UMAT scores were used as a secondary differentiator and the lowest UMAT scaled score aggregate offered was 189.67 for #721302 and 184.69 for #721402 (Jan offer round).
- \*\*\* Note for B Dental Science: not all applicants on OP 1/Rank 99 or equivalent ATAR or GPA gained entry. UMAT scores were used as a secondary differentiator and the lowest UMAT scaled score aggregate offered was 181.65 (Jan offer round).
- > Minimum (adjusted) selection threshold 2019 is the minimum score that was considered for an offer of a place to all applicants.
- < Lowest OP/Rank to receive an offer refers to all recent secondary students who were offered a place in 2019.
- From 2020 UCAT scores will be used as a differentiator. Please note that no information has been released (at time of publishing) about how the UCAT is scored.

## Program table explained

BACHELOR DEGREE IN (MAJORS LISTED UNLESS OTHERWISE SPECIFIED)	MINIMUM SELECTION THRESHOLD 2018 OP / RANK / IB / ATAR	PREREQUISITES	DURATION (YEARS)	LOWEST OP / RANK TO RECEIVE AN OFFER 2019		CAMPUS	QTAC CODE CSP <sup>†</sup>
				ADJ	UNADJ		

### PREREQUISITES

Specific subjects (or their equivalents) you are required to have completed at school.

### DURATION

The time normally taken to complete a program, according to the mode in which it is undertaken. F = full-time; P = part-time.  
**Full-time.** The standard study load is eight units per semester. Full-time study is 75 per cent or more of the standard study load (i.e. six units per semester for most programs).  
**Part-time.** Part-time study load is less than 75 per cent of the standard study load (i.e. less than six units per semester for most programs).

### MINIMUM SELECTION THRESHOLD 2018 OP / RANK / IB / ATAR

The minimum (adjusted) selection threshold is the minimum score that was considered for an offer of a place to all applicants.  
**OP** – Overall Position. A statewide order of ranking students from 1 to 25 (with 1 being the highest) based on achievement in QCAA subjects studied for the Queensland Certificate of Education.  
**Rank** – (also selection rank)  
 Selection rank ranging from 1 to 99 (with 99 being the highest) allocated to university applicants who are not current Year 12 students in Queensland (OP eligible). Rank is usually determined by academic results in the highest level of study completed.  
**IB** – International Baccalaureate points.  
**ATAR** – The Australian Tertiary Admission Rank (ATAR) is the standard measure of overall school achievement used in all Australian states and territories (with the exception of Queensland). It is a rank indicating a student's position overall relative to other students. The ATAR is expressed on a 2000-point scale from 99.95 (highest) down to 0, in increments of 0.05. For 2021 admission, the ATAR will replace the Overall Position (OP) as the standard pathway to tertiary study for Queensland Year 12s.

### ADJUSTMENT FACTORS

Previously referred to as 'bonus points', these are a numerical value added or used in combination with an OP or selection rank. Common adjustment factors may include subject adjustments, enrichment studies, or educational disadvantage.

#### Adjusted

The lowest OP or selection rank to which an offer was made to recent school leavers including any adjustment factors that may have been applied.

#### Unadjusted

The lowest 'raw' OP or selection rank to which an offer was made to recent school leavers, excluding any adjustment factors.

### OP GUARANTEE

If you achieve an OP1–5 (or entry rank equivalent), you are guaranteed entry into your highest eligible preference in the January offer round for the majority of UQ's undergraduate programs, regardless of program cut-offs.

### QTAC CODE CSP

A unique code number assigned by QTAC to each individual undergraduate university program. You will need to use this number on your QTAC application. CSP= Commonwealth-supported place

### CAMPUS

S = UQ St Lucia, G = UQ Gatton,  
 H = UQ Herston, C = Clinical Schools  
 P = Pharmacy Australia Centre of Excellence

# Double your opportunities

Improve your employment prospects and broaden your skills and knowledge by studying two programs at the same time.

DUAL DEGREE	MINIMUM SELECTION THRESHOLD 2019* OP / RANK / IB / ATAR	DURATION (YEARS)	LOWEST OP / RANK TO RECEIVE AN OFFER 2019*		QTAC CODE
			ADJUSTED	UNADJUSTED	
Agribusiness / Equine Science	11 / 77 / 27 / 76.50	4F or P	11 / 77	12 / 75	766101
Agribusiness / Sustainable Agriculture	11 / 77 / 27 / 76.50	4F or P	11 / 77	11 / 77	766401
Agribusiness / Veterinary Technology	11 / 77 / 27 / 76.50	4F or P	11 / 77	12 / 75	766301
Agribusiness / Wildlife Science	11 / 77 / 27 / 76.50	4F or P	11 / 77	11 / 77	766501
Arts / Education (Secondary)	11 / 77 / 27 / 76.50	4F or P**	11 / 77	12 / 75	707202
Arts / International Hotel and Tourism Management	9 / 82 / 29 / 81.85	4F or P	8 / 84	8 / 84	707701
Arts / Laws (Honours)	2* / 98* / 40* / 98.00*	5.5F or P	2 / 97	3 / 96	707401
Arts / Social Science	11 / 77 / 27 / 76.5	4F or P	11 / 77	12 / 75	707301
Biomedical Science / Science	7 / 87 / 31 / 86.95	4F or P	7 / 87	9 / 82	731211
Business Management / Arts	9 / 82 / 29 / 81.85	4F or P	9 / 82	11 / 77	711501
Business Management / Commerce	7 / 87 / 31 / 86.95	4F or P	7 / 87	8 / 84	711301
Business Management / Communication	9 / 82 / 29 / 81.85	4F or P	9 / 82	9 / 82	711511
Business Management / Economics	7 / 87 / 31 / 86.95	4F or P	7 / 87	7 / 87	710201
Business Management / Education (Secondary)	9 / 82 / 29 / 81.85	4F or P**	8 / 84	8 / 84	710301
Business Management / Information Technology	7 / 87 / 31 / 86.95	4F or P	7 / 88	8 / 84	710401
Business Management / International Hotel and Tourism Management	9 / 82 / 29 / 81.85	4F or P	9 / 82	10 / 79	710601
Business Management / Journalism	9 / 82 / 29 / 81.85	4F or P	9 / 83	9 / 82	711101
Business Management / Laws (Honours)	2* / 98* / 40* / 98.00*	5.5F or P	2 / 97	4 / 94	711401
Business Management / Science	9 / 82 / 29 / 81.85	4F or P	9 / 82	9 / 82	710501
Commerce / Arts	7 / 87 / 31 / 86.95	4F or P	6 / 89	7 / 87	711601
Commerce / Economics	7 / 87 / 31 / 86.95	4.5F or P	7 / 87	8 / 84	711801
Commerce / Information Technology	7 / 87 / 31 / 86.95	4F or P	7 / 87	8 / 84	711621
Commerce / Laws (Honours) <sup>x</sup>	2* / 98* / 40* / 98.00*	5.5F or P	2 / 97	3 / 96	711901
Commerce / Science	7 / 87 / 31 / 86.95	4F or P	7 / 87	7 / 87	711701
Communication / Arts	10 / 79 / 28 / 78.70	4F or P	10 / 79	12 / 75	741201
Communication / Journalism	9 / 82 / 29 / 81.85	4F or P	9 / 82	11 / 77	741301
Computer Science / Arts	7 / 87 / 31 / 86.95	4.25F or P	7 / 87	7 / 87	733501
Computer Science / Science	7 / 87 / 31 / 86.95	4F or P	7 / 87	7 / 87	733601
Economics / Arts	7 / 87 / 31 / 86.95	4.25F or P	7 / 87	7 / 87	714101
Economics / Laws (Honours)	2* / 98* / 40* / 98.00*	5.5F or P	2 / 97	3 / 96	714201
Economics / Science	7 / 87 / 31 / 86.95	4.5F or P	6 / 89	7 / 87	714301
Engineering (Honours) / Arts	8* / 86* / 31* / 85.95*	5.5F or P	8 / 86	8 / 84	717401
Engineering (Honours) / Biotechnology (Honours)	8* / 86* / 31* / 85.95*	5.5F or P	8 / 86	8 / 84	717501
Engineering (Honours) / Business Management	8* / 86* / 31* / 85.95*	5.5F or P	8 / 86	8 / 84	717301
Engineering (Honours) / Commerce	7 / 87 / 31 / 86.95	5.5F or P	7 / 87	8 / 84	717201
Engineering (Honours) / Computer Science	7 / 87 / 31 / 86.95	5.5F or P	7 / 87	8 / 84	717721
Engineering (Honours) / Economics	7 / 87 / 31 / 86.95	5.5F or P	6 / 89	8 / 84	717601
Engineering (Honours) / Information Technology	7 / 87 / 31 / 86.95	5.5F or P	7 / 87	8 / 84	717701
Engineering (Honours) / Mathematics	4 / 94 / 36 / 94.00	5F or P	4 / 94	6 / 89	717901
Engineering (Honours) / Science	8* / 86* / 31* / 85.95*	5F or P	8 / 84	9 / 82	717101
Information Technology / Arts	7 / 87 / 31 / 86.95	4F or P	6 / 89	6 / 89	733201
Information Technology / Science	7 / 87 / 31 / 86.95	4F or P	7 / 87	7 / 87	733301
Journalism / Arts	9 / 82 / 29 / 81.85	4F or P	9 / 82	10 / 79	730101
Journalism / Laws (Honours)	2* / 98* / 40* / 98.00*	5.5F or P	2 / 97	2 / 97	737102
Mathematics / Arts	4 / 94 / 36 / 94.00	4F or P	2 / 98	3 / 96	714501
Mathematics / Business Management	4 / 94 / 36 / 94.00	4F or P	3 / 96	5 / 92	714711
Mathematics / Commerce	4 / 94 / 36 / 94.00	4F or P	4 / 94	5 / 92	714601
Mathematics / Computer Science	4 / 94 / 36 / 94.00	4F or P	4 / 94	6 / 89	714421
Mathematics / Economics	4 / 94 / 36 / 94.00	4F or P	4 / 94	5 / 92	714701
Mathematics / Education (Secondary)	4 / 94 / 36 / 94.00	4F or P**	4 / 94	4 / 94	714801
Mathematics / Information Technology	4 / 94 / 36 / 94.00	4F or P	3 / 96	4 / 94	714411
Mathematics / Science	4 / 94 / 36 / 94.00	4F or P	4 / 94	5 / 92	714901
Music (Honours) / Arts <sup>m</sup>	11 / 77 / 26 / 74.20	5F	4 / 94	5 / 92	723302
Music (Honours) / Education (Secondary) <sup>x,m</sup>	11 / 77 / 27 / 76.5	5F	10 / 79	11 / 77	723202
Music (Honours) / Science <sup>m</sup>	10 / 79 / 28 / 78.70	5F	6 / 89	6 / 89	723402
Nursing / Midwifery	3 / 96 / 38 / 96.00	4F	3 / 96	5 / 92	728602
Science / Arts	10 / 79 / 28 / 78.70	4F or P	10 / 79	11 / 77	731501
Science / Education (Secondary)	10 / 79 / 28 / 78.70	4F or P**	10 / 79	11 / 77	731302
Science / Journalism	9 / 82 / 29 / 81.85	4F or P	7 / 87	7 / 87	731602
Science / Laws (Honours)	2* / 98* / 40* / 98.00*	5.5F or P	1 / 99	3 / 96	731401

\* Not all applicants on this OP/Rank gained entry; finer discrimination within the OP/Rank was used.

\*\* Students may take the program on a part-time basis, but the final year must be commenced in Semester 1 and must be taken on a full-time basis.

<sup>m</sup> Selection based on audition, interview and academic results.

<sup>></sup> Minimum (adjusted) selection threshold 2019 is the minimum score that was considered for an offer of a place to all applicants.

<sup><</sup> Lowest OP/Rank to receive an offer refers to all recent secondary students who were offered a place in 2019.

# Equivalent prerequisites and entry scores

The tables below show recent equivalents to Queensland senior subjects and entry scores for other Australian states. Entry score figures are for students who completed their senior studies in 2018 only and are given as a guide to likely 2019 equivalents. Please note that the list of equivalents is not exhaustive.

## Prerequisite subject equivalents

### - interstate, International Baccalaureate and New Zealand

QLD*	ACT	NSW	SA/NT	TAS
4SA or better	125+ (Scale score)	Performance Band = 2+	C- or better (from Publicly Examined Subjects [PES] only)	SA or better (Exit level of achievement)
English or English for ESL Learners	- English - Language and Literature - World Literature - ESL (English as a Second Language)	- English Standard - English Advanced - English as a Second Language - English Extension 1 or 2	- English - English Studies - English as a Second Language Studies - English Communication	- English - Literature - Writer's Workshop - World Literature - English Studies - English Communications - English Writing
Mathematics A or Mathematics in Society	- Mathematical Applications	- General Mathematics - Maths in Society - Maths in Practice	- General Mathematics	- Mathematics Applied - Mathematics Applied (SS5C)
Mathematics B or Mathematics I	- Mathematics - Specialist Mathematics - Mathematical Methods	- Mathematics (2U to 4U) - Mathematics Extension 1 or 2 - Mathematics	- Mathematical Methods	- Mathematics Methods (SS5C) - Maths Stage 2 or 3 - Algebra and Geometry - Analysis and Statistics - Mathematics
Mathematics C or Mathematics II	- Specialist Mathematics - Mathematics Advanced Extended	- Mathematics (3U and 4U) - Mathematics Extension 1 and 2	- Specialist Mathematics	- Mathematics Specialised (SS5C) - Maths Stage 2 and 3
Physics	- Physics - Electronics	- Science (3U or 4U) - Physics (2U to 4U) - Physics	- Physics	- Physics (SS5C) - Physical Sciences - Applied Science - Physical Sciences
Chemistry	- Chemistry	- Science (3U or 4U) - Chemistry (2U to 4U) - Chemistry	- Chemistry	- Chemistry
Biological Science	- Biology - Human Biology - Biological Science	- Biology (2U to 4U) - Biology	- Biology	- Biology
QLD*	VIC	WA	IB	NZ
4SA or better	25+ (Study score)	50%+ (Subject scaled mark)	HL: 3 or better SL: 4 or better	2.0 (Achieved or better at NCEA Level 3)
English or English for ESL Learners**	- English (ESL)** - Literature - English Literature - English Language	- English - English (Stage 2 or 3) - English for ESL Students** - English Literature - English Course - English as an Additional Language or Dialect	- English A1 (HL or SL) - English A2 (HL or SL) - English B (HL or SL) - English A: Literature (HL or SL) - English A: Language and Literature (HL or SL)	- English
Mathematics A or Mathematics in Society	- Further Mathematics	- Maths 1 - Maths IV - Modelling with Mathematics - Mathematics Stage 2C/D - Mathematics Stage 3A/B - Discrete Mathematics	- Mathematical Studies (SL)	- Statistics and Modelling - Mathematics - Statistics
Mathematics B or Mathematics I	- Mathematical Methods	- Calculus - Applicable Mathematics - Maths II - Mathematics Stage 3C/D - Mathematics Specialist Stage 3A/B	- Mathematics (HL or SL) - Mathematical Methods (SL or HL)	- Mathematics with Calculus - Calculus
Mathematics C or Mathematics II	- Specialist Mathematics	- Applicable Mathematics - Mathematics III - Mathematics Specialist Stage 3C/D	- Mathematics (HL) - Mathematical Methods (SL or HL)	n/a
Physics	- Physics	- Physics - Physical Science - Physics (Stage 3)	- Physics (HL or SL) - Physical Science (HL)	- Physics
Chemistry	- Chemistry	- Chemistry - Chemistry (Stage 3)	- Chemistry (HL or SL)	- Chemistry
Biological Science	- Biology	- Biology - Human Biology - Biological Sciences - Human Biological Sciences	- Biology (HL or SL)	- Biology

This list is not exhaustive; please contact UQ Admissions on 07 3365 2203 or at admissions@uq.edu.au to confirm subject equivalents for subjects that do not appear in the table above.

## 2018 Australasian Year 12 measures of overall achievement

QTAC SELECTION RANK	NATIONALLY AGREED COMMON INDEX (ATAR) <sup>1</sup>	(IB) INTERNATIONAL BACCALAUREATE <sup>2</sup>	QLD OVERALL POSITION (OP) <sup>3</sup>
	SI522		SI226
99	99.00	42	1
98	98.00	41	40
97	97.00	39	2
96	96.00	38	
95	95.00	37	3
94	94.00	36	4
93	93.00	35	5
92	92.00	34	
91	91.00		
90	90.00	33	
89	89.00		6
88	88.00	32	
87	86.95	31	7
86	85.95		
85	84.95		
84	83.95	30	8
83	82.90		
82	81.85	29	9
81	80.80		
80	79.75	28	
79	78.70		10
78	77.60	27	
77	76.50		11
76	75.35		
75	74.20	26	12
74	73.00		
73	71.80	25	
72	70.55		13
71	69.25		
70	67.95	24	14
69	66.55		
68	65.10		15
67	63.50		
66	61.80		16
65	59.90		17
64	57.75		18
63	55.00		19
62	51.20		20
61	42.90		21
60			22
59			23
58			24
57			25
56			
55			
54			

1 The Nationally Agreed common index is called the Australian Tertiary Admissions Rank (ATAR) or in the case of IB students, the 'Combined Rank'. The ATAR was previously known as the Interstate Transfer Index (ITI).

2 The maximum IB score is 45 and for 2018 students, an IB score of 42 or better converted to a Queensland rank of 99.

3 International students studying Year 12 in Australia are not included in the OP to rank points of comparison calculations.

\* Includes external senior subjects.

\*\* ESL may require a higher grade to meet English proficiency for some programs.

# Attainable selection rank

If you have undertaken prior study or employment, you may be able to convert this to a selection rank. These tables provide a guide for converting previous study and/or qualifications.

To ensure you are choosing the Admission Pathway that's right for you and meets the requirements for your chosen program, contact UQ Admissions.

admissions@uq.edu.au  
3365 2203

## Tertiary studies

Bachelor or higher level study of less than one full-time equivalent year (1 FTE)\* can be used to derive a selection rank. However, the selection ranks assigned to these studies are usually less generous and capped. Therefore, shorter duration of tertiary studies is insufficient to gain entry to the more competitive programs (for example, Bachelor of Veterinary Science (Hons)).

For multiple attempts of tertiary study equivalent to less than one full-time year, UQ derives selection ranks from the total cumulative GPA. When combining, if the cumulative duration totals less than one full-time year, the selection rank derived will only be used if it advantages the applicant.

The following table shows the maximum selection ranks attainable for studies that are **less than one full-time year** in duration:

Bachelor Degree <sup>a</sup>	Maximum attainable selection rank
1 semester part-time or more	85
1 semester full-time or more	88
1.5 semesters full-time or more	94

The maximum selection rank attainable for the completion of **one full-time year or more** of bachelor level study is 99. Once you have completed the equivalent of one full-time year of bachelor of higher level study, you will be assigned a selection rank solely on the basis of this study and all other qualification at a lower level will be disregarded.

If you have completed at least one full-time year of tertiary studies, please refer to [future-students.uq.edu.au/tertiary-study-pathway](http://future-students.uq.edu.au/tertiary-study-pathway).

When assigning selection ranks to one full year or more of tertiary study, we can allocate more generous rankings to studies undertaken at UQ. Students wishing to improve on a rank obtained from another institution may wish to consider completing one full year (16 units at UQ) of bachelor or higher studies at UQ.

Where students have completed study at both UQ and other institutions (totalling one full year or more of study), the GPAs are not combined together to calculate the rank. Contact UQ Admissions for further advice and clarification.

## Bachelor or higher level study of one full-time year or more

Bachelor Degree <sup>a</sup>		
GPA 7-point scale	UQ	All other institutions
6.5+	99	99
6.25-6.49	99	98
6.00-6.24	99	98
5.80-5.99	99	97
5.50-5.79	98	97
5.25-5.49	97	96
5.00-5.24	96	96
4.50-4.99	95	95
4.25-4.49	94	94
4.00-4.24	93	93
3.75-3.99	88	88
3.50-3.74	85	85
3.25-3.49	82	82
3.00-3.24	79	79
2.75-2.99	76	76
2.50-2.74	72	72
2.25-2.49	67	67
2.00-2.24	60	60
<2.00	45	45

<sup>a</sup> Refers to study by coursework including bachelor degree (awarded without honours), graduate certificate, graduate diploma, postgraduate qualifying and comparable courses including coursework masters and coursework doctorate level studies and non-award level study.

Note: Non-award enrolment in courses which are assessed at bachelor or higher level may also be included.

## Certificate and diploma studies

Completed Australian Qualification Framework (AQF) certificate or diploma qualifications may be considered for tertiary admission and can derive a selection rank. Competency-based studies can be combined with the results of the Special Tertiary Admission Test (STAT) to raise the base selection rank. The new rank will be allocated using the overall score from the STAT and the level of study. The following table shows the maximum ranks attainable for competency-based and graded certificate level study:

Completed qualifications	Maximum attainable selection rank
Certificate III (competency-based)	68
Certificate III (competency-based) + STAT	82
Certificate IV (competency-based)	74
Certificate IV (competency-based) + STAT	89
AQF Diploma (competency-based)	82
AQF Diploma (competency-based) + STAT	91
AQF Advanced Diploma or Associate Degree (competency-based) (completed or at least one year full-time)	91

Note: All subjects must be competent. The list of qualifications is not exhaustive. Qualifications assessed using a graded marking system will be allocated a selection rank based on the grade point average (GPA) the student achieved. Please contact Admissions for advice.

Note: Applicants who complete Year 12 in 2020 cannot use Performing Arts or VET qualifications (e.g. Certificate III, Certificate IV or Diploma) to derive a selection rank for admission in Semester 1 2021.

## STAT and employment experience

STAT and employment experience enables applicants to apply on the basis of their life skills and abilities instead of formal secondary or academic qualifications and is commonly referred to as 'mature age entry'. There are no separate sub-quotas for secondary, tertiary or mature age applications as all applicants must satisfy the same entry requirements.

STAT and employment experience admissions pathways are available to applicants who are 18 years or above, not currently completing high school and have not completed one full year of bachelor or higher level studies.

This admissions pathways consists of the Special Tertiary Admission Test (two hour multiple choice aptitude test), paid employment experience and/or other professional qualifications. Please refer to [future-students.uq.edu.au/apply/undergraduate/admission-pathways](http://future-students.uq.edu.au/apply/undergraduate/admission-pathways).

STAT/Employment/ Professional Qualifications	Maximum attainable selection rank
STAT (over 18 years)	88
Employment	Difficult to achieve high ranks and assessed by QTAC
Professional Qualifications (eg. pre-AQF trades, Music, Armed services)	88

# Majors and minors

More detail for all majors and minors for programs in the fold-out are listed alphabetically below.

## **Aboriginal and Torres Strait Islander Studies:**

Discover the cultures and lifestyles of Aboriginal and Torres Strait Islander peoples past and present, and develop a deep understanding of Indigenous perspectives on social, economic and political issues.

- Bachelor of Arts

**Accounting:** If you aspire to be an accountant or want a career in the corporate, government or not-for-profit sectors, this major is for you. You will enhance your financial and accounting acumen, develop your knowledge of accounting processes, income tax and corporation laws, and build skills in decision-making and control, auditing, analysis and reporting.

- Bachelor of Advanced Business (Honours)
- Bachelor of Commerce

**Advertising:** You will be introduced to the foundations of advertising and the media, and develop business, analytical and creative skills necessary to thrive in the industry. You will also develop a range of hands-on professional skills in the creative design and development of advertising campaigns.

- Bachelor of Business Management
- Bachelor of Communication

**Agronomy:** Develop your knowledge of genetics, biology, chemistry, plant physiology, ecology and earth sciences to manage crop rotation, irrigation, drainage, plant breeding, and soil classification and fertility.

- Bachelor of Sustainable Agriculture

**Ancient History:** Discover how ancient cultures still influence many of our ideas and institutions today. You'll learn about the history, literature, religion, philosophy, social customs, art and architecture of ancient peoples like the Egyptians, Persians, Greeks and Romans.

- Bachelor of Advanced Humanities (Honours)
- Bachelor of Arts

**Ancient History / History:** This major has been designed to meet the teaching prerequisites for education students who want to teach history in high schools. The Ancient History / History major provides insight into ancient and modern worlds and you will learn how to interrogate the past and better understand the forces that have shaped societies and cultures in the modern world.

- Bachelor of Arts

**Animal and Veterinary Bioscience:** Study chemistry, biochemistry, biostatistics and microbiology; examine animals from the molecular level through to whole animals and animal populations; and build your expertise in nutrition, reproduction, animal health and conservation.

- Bachelor of Science (Gatton)

**Animal Science:** Study animal nutrition, reproduction, health, genetics, behaviour, microbiology, anatomy, physiology, biochemistry, and pasture science. Your practical classes will be held in some of the best animal teaching facilities in the Southern Hemisphere.

- Bachelor of Agricultural Science (Honours)

**Anthropology:** The aim of anthropology is to address the way cultural traditions continue and change over time, and how we can understand and explain human beliefs and behaviour. You will study human beings and the societies and cultures they live in.

- Bachelor of Arts

**Applied Mathematics:** Derive and evaluate models in the physical, biological and engineering sciences and study advanced techniques for solving differential equations.

- Bachelor of Mathematics

**Archaeological Science:** Study geography, earth science, biology, and psychology with archaeology courses to develop new knowledge of human evolution and dispersals, the development of civilisation and the history of human-environment relationships.

- Bachelor of Science

**Archaeology:** Develop your understanding of past human cultures and explore major milestones in the human past. You will also learn about archaeological methods and techniques, including field survey and excavation, materials analysis, and how to interpret archaeological collections and sites.

- Bachelor of Arts

**Art History:** Understand the evolving values of visual cultures by using a range of different approaches. You'll examine objects, paintings, sculptures, films and other creative media across cultures and through time to better understand the evolution of artistic forms.

- Bachelor of Advanced Humanities (Honours)
- Bachelor of Arts

**Biochemistry and Molecular Biology:** Study the chemical basis of life underpinning all disciplines of biology to investigate and treat disease, and solve environmental, agricultural and industrial issues using biochemistry and molecular biological approaches.

- Bachelor of Science

**Bioinformatics:** Understand how computers enhance our understanding of biology, change the way we manage our health and the environment, and how research in this emerging field is conducted.

- Bachelor of Biotechnology (Honours)
- Bachelor of Science

**Biology:** Study life processes and the structure, function, growth, evolution and distribution of living organisms to better respond to emerging issues in agriculture, health and medicine, and learn how to manage sensitive environments.

- Bachelor of Advanced Science (Honours)

**Biomedical Science:** Study the human body at the molecular, cellular and whole body levels, to specialise in areas such as physiology, pharmacology, anatomy, developmental biology, human genetics, neuroscience, human immunology and infectious diseases.

- Bachelor of Advanced Science (Honours)
- Bachelor of Science

**Biophysics:** Expand your studies in biology, physics and chemistry, to explore rapidly developing fields such as biomolecular modelling, crystallography, spectroscopy, microscopy, radiology, medical physics and nanotechnology.

- Bachelor of Science

**Bioprocess Technology:** Develop a strong understanding of microbiology, biochemistry and chemistry and how process engineering and process technologies are applied to the creation of new products.

- Bachelor of Biotechnology (Honours)

**Business Analytics:** Business is becoming increasingly quantitative and numeric, in part driven by the explosion of data. Business analytics has emerged as data scientists apply mathematical and statistical methods to business problems. The business analytics major meets the data-analytic and decision-making challenges confronting firms by providing an understanding of data science as it applies to business. The major will familiarise you with the technology needed to be an effective data scientist working in business.

- Bachelor of Advanced Business (Honours)

**Business and Industry:** Cover issues such as managerial, industrial and labour economics, and the regulatory environment. You will develop critical thinking and understanding skills, applicable to businesses across all sectors and industries. Enhance your economic decision-making capabilities and learn how to apply them to improve an enterprise's competitiveness and efficiency.

- Bachelor of Economics

**Business Economics:** Ideal for anyone who wants to work in corporate strategy, production management, financial planning, capital budgeting, economics or business analysis. This major covers growth strategies, macroeconomic modelling, forecasting, scenario planning, demand and cost-benefit analysis, pricing policies, competitive strategies, capital budgeting and investment.

- Bachelor of Business Management

**Business Information Systems:** Discover the relationship between business and technology, and learn about the crucial role information systems play in well-functioning organisations. Develop skills in data analytics, analysis of organisational information requirements, business information security, and process improvement to provide advice to your future employer about the use of technology and systems to improve business operations.

- Bachelor of Advanced Business (Honours)
- Bachelor of Business Management
- Bachelor of Commerce

**Chemical and Biological Engineering:** Combine chemical engineering with engineering biological systems at a molecular, cellular and tissue level. Learn to help organisations and industries transition from chemical to biological processes.

- Bachelor of Engineering (Honours)
- Bachelor of Engineering (Honours) / Master of Engineering

**Chemical and Environmental Engineering:** Prepare yourself to be an accredited chemical engineer with technical skills in waste management, resource recovery, water treatment and sustainable-energy systems. You'll have specialist skills in modelling and in analytical measurement in laboratory and field/industrial settings, including basic sampling design and data analysis.

- Bachelor of Engineering (Honours)
- Bachelor of Engineering (Honours) / Master of Engineering

**Chemical and Materials Engineering:** Combine chemical engineering with additional specialist study in materials engineering, which involves selecting, processing and developing materials to design and make products. It will prepare you to work across a broad range of industries, from phone screens to aircraft wings.

- Bachelor of Engineering (Honours)
- Bachelor of Engineering (Honours) / Master of Engineering

**Chemical and Metallurgical Engineering:** Combine a broad education in chemical engineering with specialist skills in metallurgy. Metallurgical engineers play a key role in ensuring a sustainable society, by developing, designing and delivering sustainable processes that transform raw materials into useful, high-value mineral and metal products.

- Bachelor of Engineering (Honours)
- Bachelor of Engineering (Honours) / Master of Engineering

**Chemical Biotechnology:** Study microbiology, biochemistry and pharmacology to understand organic and inorganic chemistry, and apply this knowledge in the development of new or improved products. This major is accredited by the Royal Australian Chemical Institute.

- Bachelor of Biotechnology (Honours)

**Chemical Engineering:** Study fields such as molecular biology, nanomaterials, chemistry, physics, mathematics and information technology, preparing you to design both products and processes for things like petrol, plastics and pharmaceuticals.

- Bachelor of Engineering (Honours)
- Bachelor of Engineering (Honours) / Master of Engineering



**Chemical Sciences:** Combine your study of chemistry with biology, materials and nanoscience to specialise either in chemical biology for pharmaceutical and medical research, or in materials and nanoscience to develop advanced materials and devices.

- Bachelor of Science

**Chemistry:** Explore the structures and properties of molecules as well as the mechanisms of chemical reactions and how chemical principles underpin disciplines such as biochemistry, engineering, food science, materials science, nanotechnology and medicine.

- Bachelor of Advanced Science (Honours)
- Bachelor of Science

**Child, Youth and Family:** Learning activities include a focus on developing your understanding of the legal, policy and organisational environments of practice with children, young people and families.

- Bachelor of Social Work (Honours)

**Chinese:** Explore one of the world's oldest languages from a country with close economic and cultural ties to Australia. Learning Chinese will help you understand China's diverse culture and way of life. Choose from separate majors for native speakers of Mandarin and other Chinese dialects, with specialist courses in literature, culture, translation, business and language teaching.

- Bachelor of Arts
- Bachelor of International Studies

**Chinese Translation and Interpreting:** Learn the key issues in English to Chinese translation; Chinese to English translation; English to Mandarin interpreting; and Mandarin to English interpreting, based on standards set by the National Accreditation Authority for Translators and Interpreters. You will understand how culture influences written and spoken texts, and how to take this into consideration when interpreting.

- Bachelor of Arts
- Bachelor of International Studies

**Civil Engineering:** Civil engineers design and build buildings, bridges, roads, harbours, dams, airports and more, creating sustainable facilities that meet the needs of society. Study areas like geomechanics; hydrology; construction; and structural, hydraulic, transportation and coastal engineering.

- Bachelor of Engineering (Honours)
- Bachelor of Engineering (Honours) / Master of Engineering

**Civil and Environmental Engineering:** Equip yourself with the necessary knowledge and skills to design and build tomorrow's integrated, multi-centred sustainable cities. With core courses from the Civil Engineering major and specialist environmental systems engineering courses, this program will equip you with everything you need to address complex, international and multidisciplinary problems.

- Bachelor of Engineering (Honours)

**Civil and Fire Safety Engineering:** Combine civil engineering courses with the specialist study of fire safety engineering. You'll build on a foundation of civil engineering knowledge to develop comprehensive fire safety strategies for a broad range of projects. You'll study design principles, the components of fire and how structures respond to fire.

- Bachelor of Engineering (Honours) / Master of Engineering

**Civil and Geotechnical Engineering:** Combine studies in civil engineering with specialist study and project work in geotechnical engineering, supported by a range of industry partners. You'll learn about soil mechanics, rock mechanics and engineering geology, graduating with the expertise to approach complex, multidisciplinary problems involving earth materials.

- Bachelor of Engineering (Honours)

**Classical Languages:** Classical languages are not only important for studying the Greco-Roman world, but also for better understanding other European languages, ideas, cultures and societies. This major is a good fit for anyone who wants to boost their studies in law, history, ancient history, science, literature, art history or languages.

- Bachelor of Arts

**Clinical and Experimental Therapeutics:** Take advantage of an optional pathway for pursuing a research-focused career in hospital pharmacy, the pharmacy industry or academia. You will undertake a research project with a supervisor. The major allows you to develop high-level skills in critical and analytical thinking, research design, writing, and project management. Entry to the major is competitive and is based on your grade point average.

- Bachelor of Pharmacy (Honours)

**Composition:** Receive individual or small-group tuition, focusing on analytical and creative activities, alongside study of selected repertoire. You will be encouraged to perform and present your works in practical classes and ensemble concerts.

- Bachelor of Music (Honours)

**Computational Science:** Develop the skills to construct realistic mathematical models and simulations, and use computers to perform quantitative analysis of scientific problems to solve real challenges in the scientific field of your chosen dual major.

- Bachelor of Science

**Computer Science:** Gain computational, scientific and mathematical skills that can be applied to many scientific disciplines through your study of software, information systems and management, web design, artificial intelligence, and human-computer interaction. It is also available as a dual major with computational science.

- Bachelor of Science

**Computer Systems and Networks:** This very technical major requires strong conceptual and programming skills. You will learn about programming, computer architecture, computer networks, operating systems, distributed computing and systems security, as well as a variety of distributed software applications (internet applications, mobile computing, embedded computing and ubiquitous computing).

- Bachelor of Information Technology

**Criminology:** Criminology draws on sociology, psychology, anthropology and the law to examine the nature of crime and the causes of criminal behaviour. You'll be trained in social research methods and learn how to study crime and its regulation in contemporary society.

- Bachelor of Arts

**Cyber Security:** As computers become increasingly interconnected and support more services than ever before, securing these systems becomes more challenging yet more crucial than ever. You will learn the fundamental processes and practices to protect computing systems – smartphones, engine control units of your car, computers, or servers – from attack, damage or unauthorised access. You will study secure programming techniques and ethical hacking to safeguard individuals, businesses and governments against cyber crime.

- Bachelor of Computer Science

**Data Analytics and Operations Research:** Learn to analyse large, complex data sets to make effective decisions using optimisation techniques and a range of mathematical, statistical and computational approaches to extract information.

- Bachelor of Mathematics

**Data Science:** Our world is recording more data than we have the ability to process, which presents enormous challenges associated with storage, management and analysis of data. Learn comprehensive and fundamental techniques for end-to-end processing that transforms data into information, and become one of the new breed of data science professionals.

- Bachelor of Computer Science

**Development:** Gain a social science perspective on international and community development problems. You will focus on strategies to alleviate poverty and inequality and develop sustainable societies, communities and environments.

- Bachelor of Social Science

**Digital Media:** This major is distinctive for its emphasis on a combination of critical perspectives, research and analytic frameworks, and content and platform management. You will be prepared to work in industry roles that require a combination of digital analytics, social engagement and content production skills. The major approaches media as technologies for orchestrating social, cultural and political life.

- Bachelor of Communication

# Majors and minors

**Drama:** Examine, experience and create theatre in a program that offers one of the most comprehensive canonical curriculums in Australia. By studying theatre history, theory and practice, you will be challenged to think about what constitutes performance on the stage, on the page, and in everyday life.

- Bachelor of Advanced Humanities (Honours)
- Bachelor of Arts

**Drug Design and Development:** Study pharmacology, chemistry and biochemistry to identify, select and develop chemical compounds into drug products in preparation for a career in the pharmaceutical industry. This major is accredited by the Royal Australian Chemical Institute.

- Bachelor of Biotechnology (Honours)

**Earth Resources:** Become an expert at assessing geological phenomena and managing activities related to the extraction and use of the Earth's resources.

- Bachelor of Environmental Science (Honours)

**Ecology:** Study how organisms interact with each other and their environments, including behavioural ecology, physiological ecology, population and community ecology, conservation ecology, landscape ecology, and evolutionary ecology and mathematics. Field courses are a key feature of this major.

- Bachelor of Science

**Ecology and Conservation:** Focus on the interrelationships between plants, animals and their environments to learn how their populations may be modified by environmental changes.

- Bachelor of Environmental Science (Honours)

**Economics:** Economics is the science of decision making. As a student in the Economics major, you'll understand how individuals, communities, companies and governments make choices every day, weighing up the costs and benefits of their decisions. You will also understand how economics, globalisation, development and sustainability shape the availability of resources in today's societies.

- Bachelor of Arts
- Bachelor of International Studies
- Bachelor of Journalism
- Bachelor of Advanced Finance and Economics (Honours)
- Bachelor of Business Management
- Bachelor of Politics, Philosophy and Economics (Honours)

**Economics and Public Policy:** In this multidisciplinary major, you will learn how governments develop public policy and how government intervention can impact economies in an increasingly globalised world. You will be taught the tools, concepts and techniques to provide advice on policy development as well as to evaluate existing policies. Core courses emphasise the theoretical framework and rationale for government intervention. Elective courses include advanced microeconomics, macroeconomics and political sciences.

- Bachelor of Economics

**Electrical and Biomedical Engineering:** Prepare to bridge the gap between technology, medicine and biology to improve healthcare. You'll develop broad knowledge of engineering, maths, biology and physics, followed by advanced coursework and laboratory training in engineering analysis, design techniques, and the biology and physiology of cells and organisms.

- Bachelor of Engineering (Honours)
- Bachelor of Engineering (Honours) / Master of Engineering

**Electrical Engineering:** Prepare yourself for a challenging and rewarding career managing electronics and electrical infrastructure, where you will design state-of-the-art products for a number of different industries. With a strong emphasis on practical, hands-on experience, you will also develop strong research and problem-solving skills in an individual research project.

- Bachelor of Engineering (Honours)
- Bachelor of Engineering (Honours) / Master of Engineering

**Electrical and Computer Engineering:** Learn about electrical engineering, computer engineering and information technology while at the same time developing the advanced technical skills of a professional engineer.

- Bachelor of Engineering (Honours)
- Bachelor of Engineering (Honours) / Master of Engineering

**English:** The courses in this major meet the teaching prerequisites for education students who want to teach English or English extension in high schools. The English major combines courses from English literature, media studies, and film and television studies to give you deeper insight into the English-speaking world and English-language culture.

- Bachelor of Arts

**English as an International Language:** Deepen your understanding of the ways in which English is used as a global means of communication. Through the study of language use and language change when people of different backgrounds communicate, this major prepares you to engage creatively with living spaces and workplaces characterised by super-diversity.

- Bachelor of Arts

**English Literature:** Develop your enjoyment of reading and refine your analytical skills when you look at some of the world's major English-language novels and works. You'll study English literature from its beginnings to the present day and be introduced to a vast intellectual and cultural history.

- Bachelor of Advanced Humanities (Honours)
- Bachelor of Arts

**Enterprise Information Systems:** Enterprise information systems play critical roles in organisations. Learn not only how to create large, effective and efficient information systems, but also how to incorporate business process and management knowledge into the system's development to maximise the system's applicability and performance.

- Bachelor of Information Technology

**Entrepreneurship and Innovation:** Catering to those seeking knowledge and practical experience at working through a business from the ground-up, you will be introduced to foundational principles in entrepreneurship and innovation. You will then apply this knowledge through 'in practice' courses, including commercial, social and corporate, which require you to implement the entrepreneurial process and begin to create your own venture. You will then study issues relating to scaling and growing a venture.

- Bachelor of Advanced Business (Honours)

**Environment and Society:** Focus on the intersections between human society and the environment, including the ways environmental problems such as climate change, land clearing and waste are tied to social, political, economic and cultural processes. Understanding these connections is vital to addressing these environmental challenges.

- Bachelor of Social Science

**Environmental Toxicology:** Develop solutions to the harmful effects of chemical, biological and physical toxins affecting ecosystems and human populations.

- Bachelor of Environmental Science (Honours)

**Event Management:** Learn about the nature and role of events in society, and develop skills in all aspects of event management. Importantly, you'll also learn about the long history and significance of festivals, so you can better understand how events have evolved and why they matter.

- Bachelor of Communication
- Bachelor of International Hotel and Tourism Management

**Film and Television Studies:** Film and television were the most important creative forms of the 20th century and drastically reshaped society and our human experience. You will learn how to understand and analyse the development of the moving image - from its origins in the 19th century to today - and appreciate how film and TV are both major commercial industries and artistic forms.

- Bachelor of Arts
- Bachelor of Journalism

**Finance:** Undertake courses in financial, portfolio, derivatives and risk management, and banking. Courses in this major build your financial acumen and move you to the front of the line for career opportunities in banking, finance, investment, portfolio management, corporate finance, risk assessment and business analysis.

- Bachelor of Advanced Business (Honours)
- Bachelor of Advanced Finance and Economics (Honours)
- Bachelor of Commerce

**Food Science and Nutrition (dual major):** Study all aspects of food systems and processes, including the physical nature and chemical composition of food and how food behaves under different processing and storage conditions.

- Bachelor of Science

**Food Science and Technology:** Learn to develop, produce and evaluate new foods; examine the causes and prevention of foodborne illnesses; discover the causes and prevention of quality degradation; study the physics and physical chemistry of food; and apply this knowledge to industry-based problems.

- Bachelor of Science

**French:** Study one of the world's major diplomatic languages and learn about the diverse society, history and culture of France. We offer courses for complete beginners through to those with extensive knowledge of French.

- Bachelor of Arts
- Bachelor of International Studies

**Gender Studies:** Focusing on the social and cultural constructions within different societies, you will learn about gender issues around race, ethnicity, class and sexuality and develop tools for analysing and discussing the representation of masculinity and femininity.

- Bachelor of Arts

**Genetics:** Study inheritance through the structure and expression of genes, the genetic basis of traits, and the interaction between genes and the environment at the population and species level.

- Bachelor of Science

**Geographical Sciences:** Study environmental systems, earth system science (physical geography), human geography and geographic information science, to understand spatial patterns and interactions of physical and human phenomena at local, national and global scales and how they change over time.

- Bachelor of Advanced Science (Honours)
- Bachelor of Science

**Geography:** Develop your understanding of the relationship between natural systems (climate, landscape, biota) and social systems (human populations, economic activity, society and culture) and the impact of human activities on environments both now and in the future.

- Bachelor of Arts

**Geological Sciences:** Examine the interactive system of the solid Earth, atmosphere, hydrosphere and biosphere over very long and very short timescales through hands-on mineral and rock analysis and practical field mapping, and advanced geophysics, geochemistry and subsurface modelling courses.

- Bachelor of Advanced Science (Honours)
- Bachelor of Science

**German:** German-speaking countries lie at the heart of Europe, and Germany has been a major economic and political powerhouse in modern history. This major offers study in German language, history and culture, including an overview of significant events, trends, places and people in contemporary German-speaking countries.

- Bachelor of Arts
- Bachelor of International Studies

**Health and Ageing:** Courses focus on developing an understanding of theoretical perspectives that influence practice in health and ageing, and the policy, legal and organisational environments of practice in health and ageing, with a strong focus on understanding the Australian context.

- Bachelor of Social Work (Honours)

**Health and Society:** Gain an understanding of the social and ethical factors influencing health and illness. Focus is placed on the way the health system works, and gaining the skills relevant to becoming a social science worker in health care.

- Bachelor of Social Science

**Health Communication:** Learn about the importance of digital technologies and applications in the areas of clinical practice, education and administration. You will develop an understanding of the interrelationships between physical activity and population health, and the social and economic importance of physical activity for society.

- Bachelor of Communication

**Health Promotion:** Learn to design and deliver health programs that promote positive behaviours in community health; prevent disease and disability; and encourage physical activity and nutrition.

- Bachelor of Health Sciences

**History:** Develop important skills including the ability to initiate an original inquiry, conduct archival research, analyse documents and interpret evidence. Courses cover topics including turning points in world history, Chinese history from 1500 until the present, great empires, genocide, global history, the foundations of Europe, Islamic civilization, modern Middle East, modern South-East Asia and the United States since 1945.

- Bachelor of Advanced Humanities (Honours)
- Bachelor of Arts

**Horticulture:** Study intensive and sustainable crop production and the use of plants for recreational and therapeutic purposes, or to enhance and beautify the urban landscape.

- Bachelor of Sustainable Agriculture

**Hospitality Management:** As the hospitality industry shifts from a skills-based to a knowledge-based industry, higher learning has become critical for career success. This major focuses on the global hospitality industry, which includes hotel, restaurant and resort management. You will develop an understanding of and skills in the essence of 'hospitality'; the international hotel industry; technological applications in hospitality management and large-scale services management; small business and entrepreneurship; casinos and gaming; and managing food and beverage businesses.

- Bachelor of International Hotel and Tourism Management

**Human Resources:** Develop your skills in people management, selection and recruitment, employment relations, training and development, employment agreements and leadership. You'll learn about Australian and international industrial relations, organisational change, interpersonal communication, conflict resolution and negotiating employment agreements.

- Bachelor of Advanced Business (Honours)
- Bachelor of Business Management

**Indonesian:** Bahasa Indonesia is the official language of Indonesia, the fourth most populous and largest Muslim majority country in the world. Indonesia is a key partner for Australia and this major covers Indonesian history, politics, culture and society, with language courses available for all skill levels.

- Bachelor of Arts
- Bachelor of International Studies

**Innovation Management:** Study Innovation Management as a dual major with any of the other listed majors for the Bachelor of Biotechnology to develop scientific skills and business knowledge that will enable you to manage commercial outcomes from biotechnology research.

- Bachelor of Biotechnology (Honours) (as dual)

**Interaction Design:** Introduces you to design and development practices for web and graphic design, prototyping techniques for computing projects and social and mobile computing.

- Bachelor of Communication
- Bachelor of Journalism

**International Business:** Learn how cultural, regulatory and operational conditions affect strategising in global markets. You'll also discover the key issues in international trade and investment, international marketing, international human resource management and operations in companies engaged in international business.

- Bachelor of Advanced Business (Honours)
- Bachelor of Business Management

**International History:** Develop a thorough understanding of the historical foundations of the modern world with courses covering Europe, Britain, the Middle East, China, Japan, and South-East Asia. You will increase your skills in the handling and interpretation of primary and secondary sources as well as gain a grasp of the main theoretical and methodological debates in modern historiography.

- Bachelor of International Studies

**International Inequality and Development:** Understand the relationship between global development and inequality. Courses cover key issues, concepts and approaches to global development and poverty in historical and contemporary contexts.

- Bachelor of International Studies

**International Relations:** Acquire the necessary theoretical and practical tools to analyse and evaluate events and issues in world politics and how they can be understood both domestically and internationally. Courses are designed to introduce you to the forces shaping the world around you and to help you make sense of current events in their proper analytical, historical and global contexts.

- Bachelor of Arts
- Bachelor of International Studies

**International Trade and Finance:** This major focuses on the economics of financial systems, mechanisms and emerging issues in today's globalised economy. You will develop an understanding of the complex nature of economics in the international environment and its close relationship with financial management institutions. You will also gain the analytical skills for informing managerial and policy responses across business and government on international trade and finance issues.

- Bachelor of Economics

**Italian:** Learn about a culture that has strongly influenced the art, music, architecture and literature of Europe and Australia. The major includes language courses from beginner to advanced levels as well as content-based courses (mostly delivered in Italian) exploring contemporary society, cinema, media, music, literature, politics, and food culture. Italian is available in a cross-institutional arrangement at Griffith University.

- Bachelor of Arts
- Bachelor of International Studies

**Japanese:** Japanese is a key world language for business, research and government activity. Study speaking and writing courses from beginner to advanced levels, and learn about Japanese culture including the different levels of politeness and contextually appropriate expressions that are used in Japanese language and society.

- Bachelor of Arts
- Bachelor of International Studies

**Journalism and Mass Communications:** Learn about the key ideas in global journalism, mass communication and digital media – knowledge that is important for careers in media and related professions like PR, marketing, and communications or any field that needs people who understand the changing media landscape.

- Bachelor of Arts

**Korean:** Gain insight into Korean popular culture, language, and translating and interpreting. Study speaking and writing courses from beginner to advanced levels, as well as Korean culture, including films, TV dramas, internet culture and pop music. Courses also examine honorifics and variations in South and North Korean expressions.

- Bachelor of Arts
- Bachelor of International Studies

**Latin American Studies:** Discover the diverse cultures and history of Latin America, including its indigenous peoples, European colonisation, independence, and the heavily US-influenced society of today.

- Bachelor of Arts

**Linguistics:** Explores the structure of language, its uses and its applications in society, by connecting theoretical, descriptive and applied studies that address problems and issues in human communication.

- Bachelor of Arts

**Livestock and Poultry Science:** Study animal behaviour, microbiology, anatomy and physiology, biochemistry, health, genetics and reproduction, and apply the latest technologies in disease control, welfare management, animal-environment interactions and product quality.

- Bachelor of Sustainable Agriculture

**Machine Learning:** Machine learning is the study of algorithms that automatically improve their performance with experience. These algorithms allow computers to automatically identify and harness useful data to help decision-making, find hidden insights without being explicitly programmed in where to look, and predict outcomes of certain policies to help authorities design effective policies. This is a growth area as society looks for automated and continuous improvements in ways to enhance businesses and lives through the use of computing systems and data.

- Bachelor of Computer Science

**Marine Biology:** Combine courses in marine ecology, zoology, botany and genetics with fieldwork at UQ's research stations at Moreton Bay and Heron Island, and have access to one of the largest marine groups in Australia to comprehensively study life in oceans and other saltwater environments.

- Bachelor of Science

**Marine Science:** Expand your knowledge of marine molecular biology, biotechnology, fisheries, aquaculture, marine geology and marine conservation through coursework, field trips to UQ's research stations at Moreton Bay and Heron Island, and interaction with one of the largest groups of marine scientists in Australia.

- Bachelor of Science

**Marketing:** Develop an understanding of key concepts underlying marketing practices such as applied market research, qualitative and quantitative marketing, relationship building, product and service management, product innovation, and communication and marketing strategy.

- Bachelor of Advanced Business (Honours)
- Bachelor of Business Management

**Mathematical Physics:** Explore the mathematical foundations of modern physical theories, and gain a mathematical understanding of contemporary science, including statistical mechanics, relativity and the quantum theory of many-body systems.

- Bachelor of Mathematics

**Mathematics:** Mathematics is relevant across a range of disciplines where you can combine your knowledge with modelling and computational skills and use the latest technology to solve problems. In recent years, there has been an upsurge in the number of mathematicians employed in banking, finance, insurance and risk management.

- Bachelor of Advanced Humanities (Honours)
- Bachelor of Arts

**Mathematics (within the Science faculty):** Combine fundamental and applied mathematical knowledge with modelling and computational skills and use the latest technology to solve problems in the physical and biological sciences, engineering, information technology, economics, and business.

- Bachelor of Advanced Science (Honours)
- Bachelor of Science

# Majors and minors

**Mechanical and Aerospace Engineering:** Combine courses in mechanical engineering with specialist study and project work in aerospace and aviation. You will study aerospace propulsion, design and manufacturing, before specialising in either aeronautical or space engineering streams like flight mechanics, aerospace composites, space engineering, hypersonic aerodynamics and computational fluid dynamics.

- Bachelor of Engineering (Honours)
- Bachelor of Engineering (Honours) / Master of Engineering

**Mechanical and Materials Engineering:** Combine studies in mechanical engineering with additional specialist study in materials engineering. You'll learn about the selection, processing and development of materials to design and make products with specific functional and aesthetic qualities.

- Bachelor of Engineering (Honours)
- Bachelor of Engineering (Honours) / Master of Engineering

**Mechanical Engineering:** Study foundational courses in design, mathematics, modelling, computing, management and engineering science, before specialising in fields of your choosing, such as fluid mechanics, thermodynamics and heat transfer, solid mechanics, manufacturing, energy systems, and dynamics and control.

- Bachelor of Engineering (Honours)
- Bachelor of Engineering (Honours) / Master of Engineering

**Mechatronic Engineering:** Understand the basic principles of electrical, mechanical and computer engineering by studying engineering analysis and design, engineering mechanics, dynamics and automatic control, signals and communication, and electrical hardware and computer software. You'll learn how to integrate mechanical engineering with electronics to design and construct intelligent machines, artificial intelligence systems, robotics, and avionics.

- Bachelor of Engineering (Honours)
- Bachelor of Engineering (Honours) / Master of Engineering

**Media and Digital Cultures:** Learn about the role of media in cultural life, the emergence of digital media industries and technologies, and the cultural formations characteristic of media-dense digital societies.

- Bachelor of Arts

**Mental Health:** Gain a comprehensive knowledge and skills base for social work practice with people with mental health problems.

- Bachelor of Social Work (Honours)

**Microbial Biotechnology:** Access UQ's knowledge and expertise as the top Australian life sciences research organisation in genetics, biochemistry, molecular biology, genomics, bioinformatics and molecular microbiology to develop and apply new solutions for diverse bioindustries.

- Bachelor of Biotechnology (Honours)

**Microbiology:** Study immune recognition and vaccine design, microbial biotechnology and parasitology, to understand infectious diseases and methods of control and targeted environmental, agricultural and industrial applications.

- Bachelor of Science

**Mining and Geotechnical Engineering:** Combine studies in mining engineering with additional specialist study and project work in geotechnical engineering. You'll learn about soil mechanics, rock mechanics and engineering geology, graduating with the expertise to approach complex problems involving earth materials. You'll also learn and work with mining and geotechnical experts and industry partners.

- Bachelor of Engineering (Honours)

**Mining Engineering:** Study all phases of mining operations, including exploration, discovery, feasibility, development, production, processing, marketing, and site rehabilitation, gaining an understanding of advanced mathematics and earth and engineering sciences. You can study minors in minerals process engineering and geomechanics, and do practical activities in the unique University Experimental Mine facility near the St Lucia campus.

- Bachelor of Engineering (Honours)

**Molecular Biotechnology:** Learn to create new and innovative products by transferring genetic information between organisms to optimise existing biological processes with application in sectors covering human and animal health, agriculture and the environment.

- Bachelor of Biotechnology (Honours)

**Music:** Music is a powerful and evocative art form. Through studying the music major you'll develop knowledge about the many social and historical meanings of music. You'll also better appreciate its written and aural complexities, and approach the study of Western music in a challenging and engaging way.

- Bachelor of Arts

**Music Learning:** Explore the principles of music pedagogy across conducting, musicology, and world and Indigenous Australian music.

- Bachelor of Music (Honours)

**Music Psychology:** Develop an understanding of music from various psychological perspectives, including perception, cognition, emotion, behaviour, health and development.

- Bachelor of Arts
- Bachelor of Music (Honours)

**Music Technology:** Explore the role technology plays in creative music-making, including composing video game soundtracks, performing with laptops and loop pedals, and instructing classes with iPads. Music technologies are encouraging the growth of new careers and skills that are essential for working in today's creative industries.

- Bachelor of Advanced Humanities (Honours)
- Bachelor of Music (Honours)

**Musicology:** Explore a wide range of studies in music history, techniques, ethnomusicology, historical performance practice and music analysis.

- Bachelor of Music (Honours)

**Nanotechnology:** Research materials and phenomena at the nanoscale level to develop core and more advanced knowledge in biochemistry, genetics, organic and inorganic chemistry, experimental chemistry, and nanoscience. Join one of the fastest growing areas of research and technology through this major, which is accredited by the Royal Australian Chemical Institute.

- Bachelor of Biotechnology (Honours)

**Natural Resources and Environment:** The economic and ecological value of natural resources is recognised at the international, national and local levels. Effectively using these resources is an important social and political issue. This major will give you the economic analytical tools to solve key environmental problems, including the management of renewable and non-renewable natural resources. You will understand and be equipped to deal with the challenges facing business, government and the wider community.

- Bachelor of Economics

**Natural Resource Science:** Examine components of the landscape (soils, water and vegetation) to correct the adverse effects of the human use of these resources.

- Bachelor of Environmental Science (Honours)

**Nutrition:** Study biomedical science, biochemistry, nutrition, behavioural sciences and food sciences, gaining the knowledge and skills you need to encourage healthier eating and reduce the burden of diet or lifestyle-related diseases within the community.

- Bachelor of Health Sciences

**Peace and Conflict Studies:** Examine issues including international conflict, peacekeeping, indigenous politics, ethics and justice, and development politics, providing you with an understanding of the causes of political conflict and the possibilities of finding peaceful solutions to them. Develop your capacity to analyse social and political situations, and to engage in, and evaluate, alternative courses of action.

- Bachelor of Arts
- Bachelor of International Studies

**Performance:** You will receive individual tuition on your instrument or voice, in addition to ensemble preparation. Areas of study include chamber music, performance practice, music career skills and entrepreneurship. Practical skills are engaged through master classes, student performances, debates, lectures and seminars on performance-related topics.

- Bachelor of Music (Honours)

**Philosophy:** Philosophy explores fundamental aspects of reality, value, morals and political ideas. It spans topics including science, history, art and the humanities. Philosophers are less concerned with 'right' or 'wrong' answers – instead, they think deeply about a range of topics and develop well-constructed, informed arguments to address particular questions. Through the Philosophy major, you learn how to think.

- Bachelor of Advanced Humanities (Honours)
- Bachelor of Arts

**Physics:** Study the most basic natural laws of how and why things work, from sub-nuclear to cosmic scales and explore and identify basic principles governing the structure and behaviour of matter, the generation and transfer of energy, and the interaction of matter and energy.

- Bachelor of Advanced Science (Honours)
- Bachelor of Science

**Plant Biotechnology:** Study core knowledge in biochemistry, genetics, chemistry, cells and genes, and plant biology, and advanced-level topics in plant science, plant molecular biology and biotechnology, genomics and bioinformatics and relevant applied technologies to develop improved plants and crops for more nutritious foods, renewable biofuels, or to produce sustainable industrial products and inexpensive drugs.

- Bachelor of Biotechnology (Honours)

**Plant Science:** Learn the essential components of crop production systems, including genetics, breeding, plant pathology, plant physiology and plant-soil interactions. Study ecology, evolution and conservation, and plant biotechnology to examine the relationship between organisms and their environments and how genetic manipulation of plants can increase their value, produce biofuels, and increase nutrition and yield.

- Bachelor of Agricultural Science (Honours)
- Bachelor of Science

**Political Science:** Study political structures, processes and policies in Australia and other societies, and examine contemporary ideas, ideologies and theories that shape political decision-making and the various approaches to cooperation and conflict resolution within the international system.

- Bachelor of Arts
- Bachelor of Journalism

**Politics:** You will study the interactions of state and market in great detail through case studies of particular policies and institutions, and at a more general level through theories of governance and politics.

- Bachelor of Politics, Philosophy and Economics (Honours)

**Popular Music:** Explore and reflect on the role of popular music, including its use in film and television.

- Bachelor of Music (Honours)

**Popular Music and Technology:** You will develop an understanding of your own response to music and the society you live in. The courses help you express yourself in writing and music production and equip you for changing music-making environments by developing practical music-making skills and technical knowledge with mobile devices, digital audio workstations, and recording studio technologies.

- Bachelor of Arts
- Bachelor of Journalism
- Bachelor of Music (Honours)

**Professional Pathways: Humanity and Society:** You will be prepared for the many potential professional pathways that await you upon graduation, and for a successful career in the culturally, politically and digitally diverse communities. Throughout the program, you will develop skills such as intellectual agility, textual and digital literacy, creative and critical thinking, and collaborative and communication techniques, which will make you competitive in the future job market.

- Bachelor of Arts

**Professional Writing and Communication:** You will be introduced to professional writing and digital communication skills including multimedia storytelling and production, media design, basic public relations writing, and editing and publishing practices. You will develop an introductory set of skills that you can use in a contemporary workplace or in a career where clear writing and creative communication in print or digital modes are required.

- Bachelor of Arts

**Programming Languages:** Programming languages are the building blocks of software in computer science. Covering the different paradigms of programming, this major focuses on the design of computer languages that can be easily used to create programs. You will study the craft and science of programming that will enable the construction of effective programming languages as well as correct and reliable software.

- Bachelor of Computer Science

**Psychology:** Study how people behave, think and feel by examining brain function, memory, conscious experience, lifespan development, social behaviour and the full spectrum of functional and dysfunctional behaviour and how to apply the scientific perspective to psychology in the laboratory and in the real world.

- Bachelor of Arts
- Bachelor of Science

**Public Health:** Study biomedical sciences, public health, global health, health research methods, health policy, professional practice, the effects of human behaviour, the physical environment, and the socioeconomic and cultural determinants of health to gain in-depth skills to measure, plan, manage and evaluate health programs and services to prevent illness and promote health in communities.

- Bachelor of Health Sciences
- Bachelor of Science

**Public Policy:** Studies in Public Policy are designed to help you come to grips with issues of and controversies within modern governance in general, and with the institutions and processes of public policy in particular. The main focus is on the political, institutional, economic, social and ideological forces that shape Australian governance and public policy.

- Bachelor of Arts

**Public Relations:** You will learn the theories of public relations and communication, understand the importance of the management of stakeholder relationships and reputation, acquire skills in public opinion analysis, learn to identify and manage organisational issues, develop a crisis management plan, and acquire the skills to research, plan, and implement a strategic public relations campaign.

- Bachelor of Communication
- Bachelor of Journalism

**Pure Mathematics:** Develop foundational and theoretical mathematical knowledge and high-level critical, analytical and abstract thinking skills to understand and solve advanced problems in applied mathematics, mathematical physics and statistics.

- Bachelor of Mathematics

**Quantitative Methods:** You will learn how to provide rigorous, evidence-based economic analysis. The major has a strong mathematical focus, covering measurement, analysis, projection and modelling for a diverse set of economic factors and scenarios. This area of economics is developing quickly and is sought after by employers as it can provide real, data-informed answers to difficult questions, allowing for better decision-making by governments and businesses.

- Bachelor of Economics

**Real Estate and Development:** The property industry offers diverse and attractive career opportunities. Develop your knowledge of relevant business and economic principles, and related areas like property law, finance and investment, asset management, town planning and property valuation.

- Bachelor of Business Management

**Russian:** With almost 200 million native speakers in Europe and Asia, Russian is truly an international language and a gateway to one of the world's great cultures. The Russian major combines a comprehensive language acquisition program with studies in many other aspects of the Russian world.

- Bachelor of Arts
- Bachelor of International Studies

**Scientific Computing:** You will study the ins and outs of algorithms for the numerical approximations of mathematical analysis. All scientific endeavours, from biology to chemistry to pharmaceutical research, rely on such analysis. Careful approximations are necessary to enable computers to analyse complex mathematical functions used in various scientific endeavours, including by various hospitals and universities, medical research facilities, and big pharmaceutical and petrochemical companies across the public and private sectors.

- Bachelor of Computer Science

**Social and Public Policy:** You will develop the technical skills required to analyse social and economic problems and develop, advocate, implement and evaluate policy solutions. You will focus on the connection between the social sciences to the world of government and practical politics.

- Bachelor of Social Science

**Social Work – Child, Youth and Family:** Learning activities include a focus on developing your understanding of the legal, policy and organisational environments of practice with children, young people and families.

- Bachelor of Social Work (Honours)

**Social Work – Health and Ageing:** Courses focus on developing an understanding of theoretical perspectives that influence practice in health and ageing, and the policy, legal and organisational environments of practice in health and ageing, with a strong focus on understanding the Australian context.

- Bachelor of Social Work (Honours)

**Social Work – Mental Health:** Acquire a comprehensive knowledge and skills base for social work practice with people who have mental health problems.

- Bachelor of Social Work (Honours)

**Sociology:** Sociologists analyse social change and investigate patterns of social behaviour. This major provides you with the critical and analytical skills to build evidence-based findings on the pressing issues of our time.

- Bachelor of Arts

**Software Design:** Learn to develop applications for mobile devices and gaming, and a number of tools and systems for use by individuals, governments and organisations. You will understand how to design, implement, maintain, evolve and test applications, tools and systems for small projects or large and complex ICT landscapes that require complex functionality and interconnections to other systems.

- Bachelor of Information Technology

**Software Engineering:** Software engineers develop, operate, maintain and retire software, using principles of computer science, engineering, design, management, psychology, sociology and other disciplines to design and manage large software systems. Team and individual projects are a focus of this major, which is an approach valued by our industry partners – and your future employers.

- Bachelor of Engineering (Honours)
- Bachelor of Engineering (Honours) / Master of Engineering

**Software Information Systems:** Develop the skills to design and build the information systems that are used everywhere in modern life: in retail, banking, healthcare, transport, education, entertainment, science and engineering. Courses span the lifecycle of information systems, including data acquisition, modelling, storage, retrieval, transformation, presentation, and analytics. You will emerge as a software professional who can produce reliable, secure, scalable and user-friendly systems.

- Bachelor of Information Technology

**Spanish:** This major includes language courses from beginner to intermediate levels, as well as courses about Latin American thinking, European film, and the broader Spanish-speaking world. Being fluent in a world language like Spanish will give you highly employable communication skills.

- Bachelor of Arts
- Bachelor of International Studies

**Sports Studies:** Understand sport and leisure from sociological, historical, economic and psychological perspectives. You will undertake courses in the social science and humanities areas of the study of sport as well as courses relating to the sociology of sport and the human body in society.

- Bachelor of Arts
- Bachelor of Journalism

**Statistics:** Gain an in-depth theoretical and applied knowledge of modern statistics and popular statistical and data analysis packages, and learn how to design, collect, analyse and interpret data to extract patterns and other useful relationships to aid in decision-making across many industry sectors.

- Bachelor of Mathematics
- Bachelor of Science

**Studies in Australian Culture:** Learn more about Australia's distinctive Indigenous, colonial and contemporary culture and history, and gain an understanding of the key social and political issues influencing Australian cultural expressions and cultural institutions.

- Bachelor of Arts

**Studies in Religion:** Religion and spiritual ideas have shaped and continue to shape many societies across the globe. This major will expand your religious and spiritual horizons; increase your knowledge; and develop critical methods of evaluating Western and Eastern traditions.

- Bachelor of Advanced Humanities (Honours)
- Bachelor of Arts

**Tourism Management:** You will develop managerial expertise in issues relating to sustainability; ecotourism; policy and planning; visitor behaviour; and the environmental, social and economic impacts of tourism. You will be at the forefront of current and future trends and issues for the industry. Case studies and site visits provide practical and relevant skills and knowledge to ensure your success on graduation.

- Bachelor of International Hotel and Tourism Management

**User Experience Design:** From mission-critical commercial software, to personal fitness apps and casual games on a smartphone, a user experience (UX) designer is an expert in designing software to function perfectly for its intended use. Prepare for a career in the multi-skilled and interdisciplinary field of human-centred design, studying courses in design and creativity, programming, and prototyping for different media. UX designers are increasingly sought after across all sectors of ICT.

- Bachelor of Information Technology

**Writing:** Develop a substantial understanding of how language works at the word, sentence, paragraph and document level. Learn strategies for designing, structuring and writing, and revising on paper and online. Whether you are aiming to be a creative or a corporate writer, this major will train you to produce compelling, career-enhancing writing in a variety of genres.

- Bachelor of Arts
- Bachelor of Communication
- Bachelor of Journalism

**Zoology:** Study wildlife and conservation biology, entomology; environmental physiology; marine biology; fisheries biology and aquaculture; terrestrial ecology; molecular ecology and mathematical applications in biology and access field courses in arid zone ecology, rainforest ecology, marine ecology, and coral reef biology.

- Bachelor of Science

# Life at UQ

You're invited to join the UQ community and enjoy all the advantages of being a UQ student. In addition to the knowledge you gain from your studies, you'll learn specialist skills to enhance your long-term employability and make friends for life.







# UQ St Lucia

Considered one of the most beautiful campuses in the world, our main campus is a vibrant mix of old sandstone buildings, modern architecture, parklands and lakes. It's a city within a city, with everything you need to study, live and relax.



## Food

UQ St Lucia is full of cafe and food options. From great coffee and bakery food, to make-your-own sandwich stations, pizza, vegan and vegetarian options, noodles, bubble tea and juice bars, you won't go hungry or thirsty. Options include organic and halal food.

[uqu.com.au/food-retail](https://uqu.com.au/food-retail)

[instagram.com/uqfood](https://instagram.com/uqfood)

## Retail

You don't need to leave the campus to do your shopping. There is a School Locker bookshop, a shop where you can sell your secondhand books, a hairdresser, a travel agent, a post office, a newsagency, and a Wednesday market offering handicrafts, gifts, flowers and fashion. Grocery stores are only a short walk away.

[uqu.com.au/food-retail](https://uqu.com.au/food-retail)

## Entertainment

Check out live music on campus at The Red Room, and grab a bite to eat close by at the Pizza Caffe. For some inspiration, head to our art, anthropology or antiquities museums.

## Fitness

You can access UQ Sport venues year-round at discounted student prices. There's a cardio and weights gym, 50-metre and 25-metre pools, an Olympic-standard athletics track, 21 floodlit tennis courts, netball courts, hockey fields, cricket nets, several fields where you can stretch your legs, and much more.

[uqsport.com.au](https://uqsport.com.au)

## Library

We have seven libraries on campus. They feature computers for students, group study and meeting rooms, postgraduate study areas, height-adjustable desks, 24-hour study spaces, quiet areas, and friendly staff ready to help you with finding information, accessing resources, research support, student IT and training, and details about the latest author talk, lecture or panel discussion in the library.

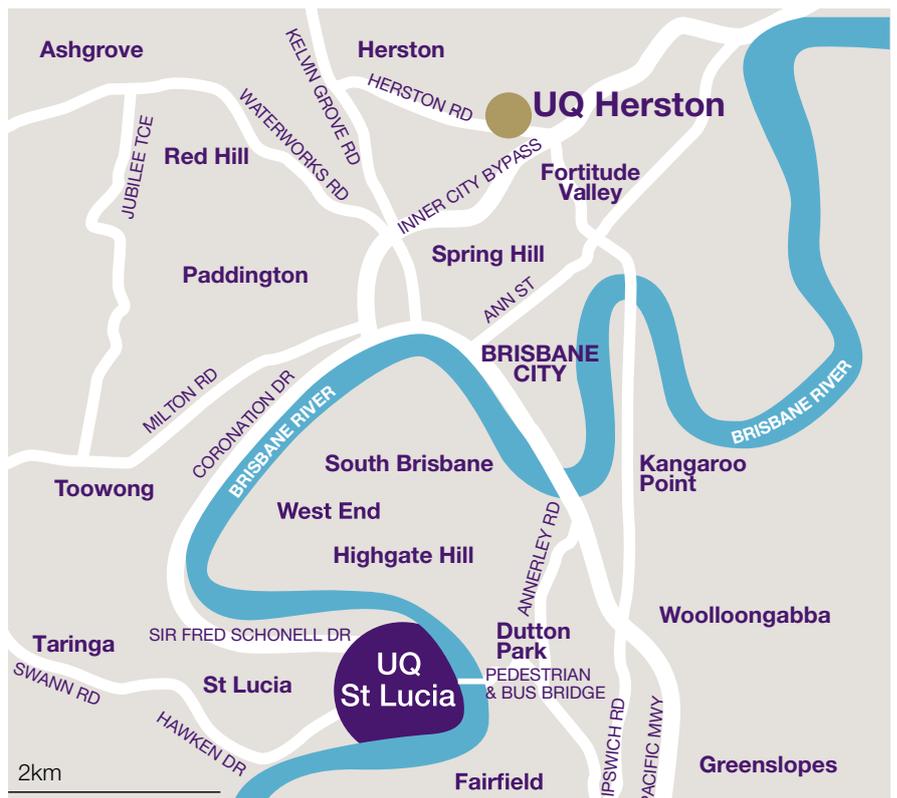
[library.uq.edu.au](https://library.uq.edu.au)

## Healthcare

If you need to see a doctor, visit our friendly team at the UQ Health Care clinic. There is also a pharmacy and dental clinic on campus.

[uqhealthcare.org.au](https://uqhealthcare.org.au)

[future-students.uq.edu.au/campuses](https://future-students.uq.edu.au/campuses)





# UQ Gatton

Our rural campus is located near the town of Gatton, 87 kilometres west of the Brisbane CBD. It offers a laid-back and friendly lifestyle, world-class teaching and research facilities, farms, a community garden and sports facilities.

## Food and retail

You can buy food and drinks from the Coffee Pod, Dining Hall and Walkway Café, and you can purchase and sell books at our retail bookshop. There's an on-campus ATM and a post office, and keep an eye out for the regular events for students in the Central Walkway.

## Green thumbs

The campus farms house animals, horticultural fields, a plant nursery, post-harvest facilities, research laboratories, greenhouses, and plenty of machinery. Grow your own herbs and vegetables in the campus Community Garden.

## Fitness

UQ Gatton's gym has a weights room, cardio equipment and offers group fitness classes every week. You can also swim in the 25-metre pool or grab a friend and head to the squash, tennis and basketball courts, cricket nets, indoor sports hall or one of three playing fields.

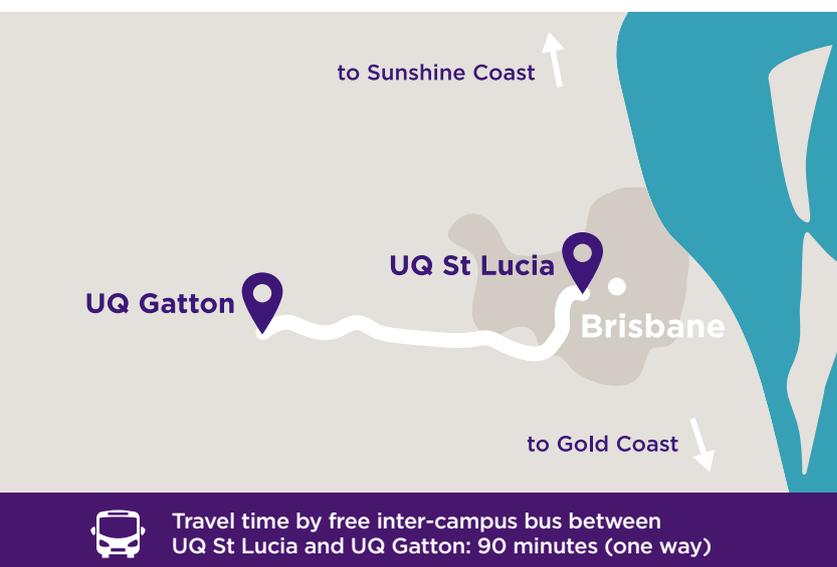
## Library

UQ Gatton's recently refurbished library provides computers, comfortable furniture and break-out spaces, individual study spaces with acoustic lining, power and USB connectors, height-adjustable desks, meeting rooms, a postgraduate study area, and a 24-hour study space.

## Free inter-campus bus service

UQ provides a free inter-campus bus service between UQ Gatton and UQ St Lucia for students and staff.

[future-students.uq.edu.au/campuses](http://future-students.uq.edu.au/campuses)



Travel time by free inter-campus bus between UQ St Lucia and UQ Gatton: 90 minutes (one way)



# UQ Herston

Just three kilometres from the Brisbane CBD, UQ Herston is the specialist campus for health and medical teaching and research.

UQ shares premises with the Royal Brisbane and Women's Hospital and the QIMR Berghofer Medical Research Institute, which creates a connected and engaged health-focused community.

The campus is home to:

- Faculty of Medicine
- School of Public Health
- School of Dentistry
- Herston Imaging Research Facility
- Oral Health Centre
- RECOVER Injury Research Centre
- UQ Centre for Clinical Research.

## **Surgical, Treatment and Rehabilitation Service (STARS)**

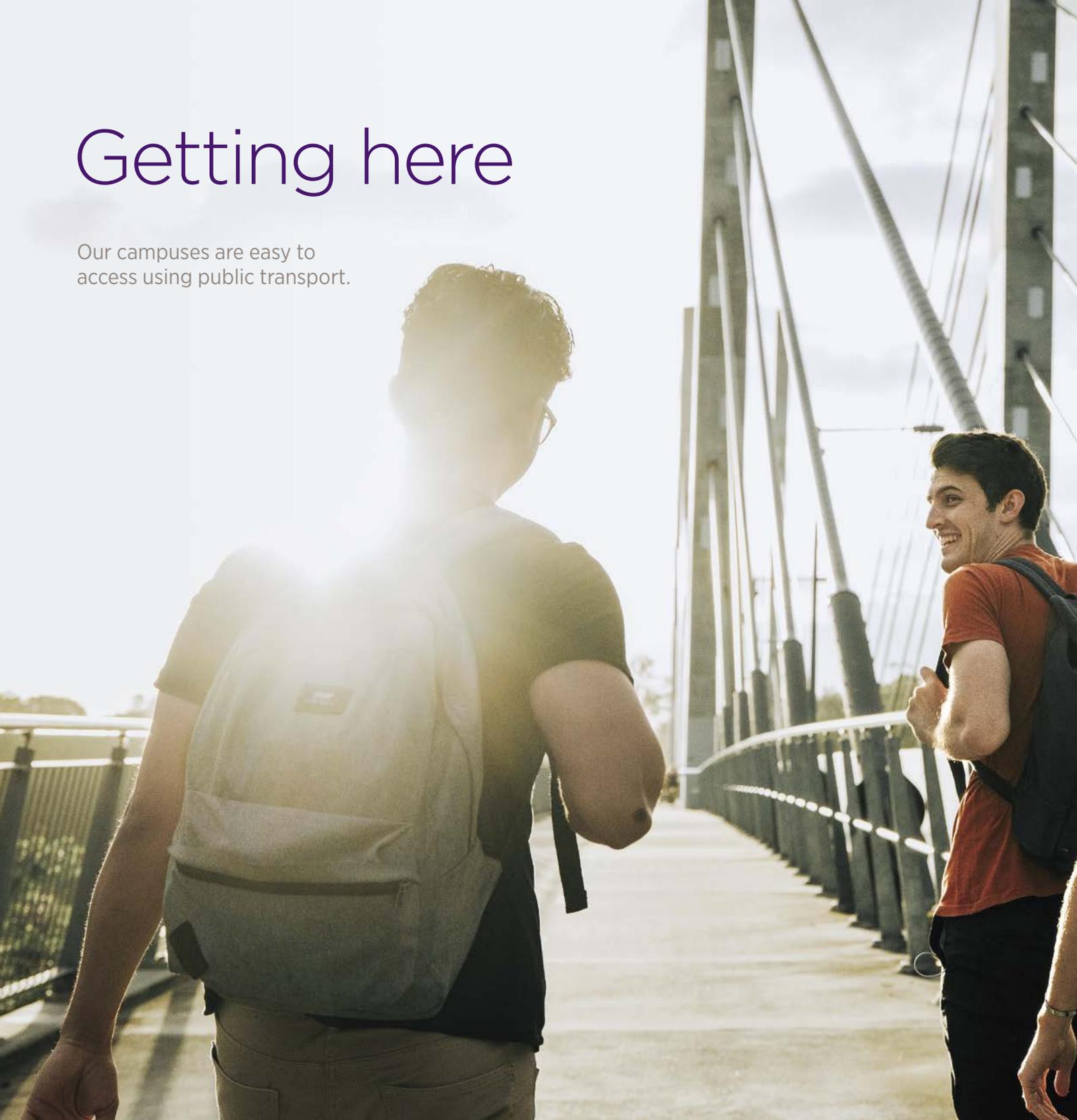
Currently under construction, STARS will be one of the largest tertiary specialist rehabilitation centres in the southern hemisphere, accommodating about 100 nursing and allied health students from 2020.

[future-students.uq.edu.au/campuses](http://future-students.uq.edu.au/campuses)



# Getting here

Our campuses are easy to access using public transport.



## Solar-powered vehicle charging stations

There are two solar-powered electric vehicle charging stations at St Lucia and Gatton.

[bit.ly/uq-evcs](https://bit.ly/uq-evcs)



## UQnav app

Download the UQnav app or view our interactive, searchable maps to help you navigate our campuses.

[uq.edu.au/uqnav](https://uq.edu.au/uqnav)



## CellOPark app

Download the app to make parking at UQ easier.

Note that parking at UQ St Lucia and UQ Herston is extremely limited.

View fees and charges for parking.  
[campuses.uq.edu.au/parking](https://campuses.uq.edu.au/parking)

UQ St Lucia



**15 mins**  
between each CityCat



**7km**  
from the CBD



**10+**  
direct bus routes

one arrives every two minutes  
at the UQ Lakes bus stop

## Travel options to UQ campuses

UQ ST LUCIA	UQ GATTON	UQ HERSTON
7km from the CBD 10+ direct bus routes One arrives every two minutes at the UQ Lakes bus stop 5+ train stations within 4km 15 mins between each ferry	5km from Gatton CBD 1 hour from Brisbane 30 minutes from Toowoomba 4+ inter-campus buses daily Rail-bus service runs between Brisbane and Gatton	5km from the CBD 2 mins to Inner Northern busway from the CBD 3+ train stations within 2km

## Cycling and walking



Park securely at UQ St Lucia  
Bikebox facilities or bike racks



Walk to UQ St Lucia from local suburbs  
or via the Eleanor Schonell Bridge

Plan your route:  
[campuses.uq.edu.au/cycling](http://campuses.uq.edu.au/cycling)

## Inter-campus bus

CAMPUSES	DISTANCE	TIME
St Lucia - Herston	10km	20 mins
St Lucia - Gatton	82km	90 mins
Herston - Gatton	90km	70 mins

Free buses between St Lucia and Gatton campuses leave at regular intervals each day during semester.

## TransLink Brisbane fare zones



Current as at January 2018. For the latest information, download the MyTranslink app, visit [translink.com.au](http://translink.com.au) or call 13 12 30



## MyTranslink app

Download the MyTransLink app to plan your journey to UQ on public transport.

Concessions may be available.  
[translink.com.au](http://translink.com.au)

# Your UQ life

Discover UQ's vibrant array of clubs, entertainment, and cultural and creative events.



## Get involved

From the Harry Potter Alliance to the Hong Kong Student Society, there is literally a club or society for everyone. UQ Union (UQU) has more than 220 clubs and societies, with over 35,000 students learning new skills and hanging out with like-minded people.

[uqu.com.au/clubs-societies](http://uqu.com.au/clubs-societies)

UQ Mates is UQ's free social network to connect you through chat groups and facilitated on- and off-campus meet-ups with other students who share your interests.

[uq.edu.au/student-services/matesuq](http://uq.edu.au/student-services/matesuq)

## Events and entertainment

UQU is the hub of entertainment on campus, here to engage, entertain and support you.

Enjoy amazing events such as Market Day, Cultural Fiesta and Food on Forgan, and hit the Red Room for live music, weekly trivia and games nights.

UQU also provides free breakfasts three days a week. Be sure to visit Morning Marmalade for free pancakes and tea and coffee.

[uqu.com.au](http://uqu.com.au)

## Music and festivals

Whether you're into dubstep or choral symphonies, music can be a big part of your time at UQ. The Red Room at St Lucia regularly hosts great local musicians, emerging stars, and even a few cult favourites. During O-Week and throughout the year, UQU brings some of the best live acts to campus for all-age concerts.

The School of Music offers free Lunchtime Concerts every Thursday during semester at the St Lucia campus, and popular free concerts at the UQ Art Museum. You can also join UQ music ensembles – auditions are held during O-Week.

[future-students.uq.edu.au/campus-life](http://future-students.uq.edu.au/campus-life)

Clockwise from top left: students watch live theatre in the Great Court at UQ St Lucia; Baker Boy performs at UQ's NAIDOC Music Culture Art Festival; Chinese lion dancers light up the laneway at one of UQ's vibrant cultural festivals; students socialising in the Great Court during O-Week celebrations; live entertainment at the launch of the UQ Jacaranda Festival.





 220+  
 clubs and societies

 26+  
 food and beverage outlets

 15+  
 retail and specialty stores

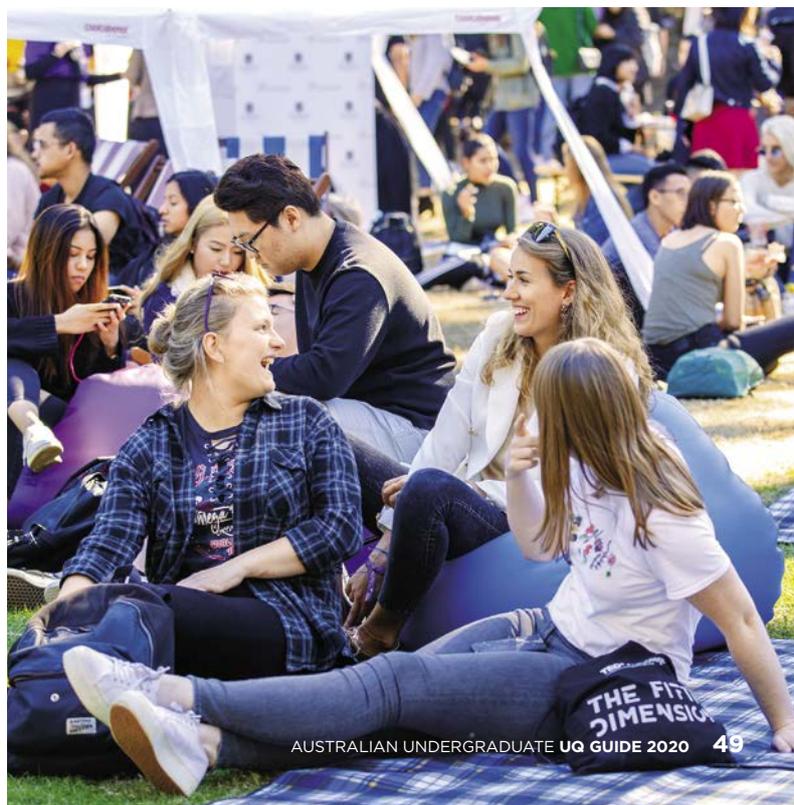
 5  
 museums

 6  
 music ensembles

 16+  
 library branches

 3500+  
 works in the UQ Art Museum

 weekly markets



# Stay active



The UQ Boat (Rowing) Club is one of the top rowing clubs in Queensland.

Create a healthy study-life balance with our world-class facilities.

## Stay active

You'll be spoilt for choice with a massive range of sporting, fitness and recreational opportunities on offer at UQ's St Lucia and Gatton campuses.

Explore Queensland's largest multi-sport complex at St Lucia, featuring dedicated fitness, aquatic, tennis and athletics centres, as well as an array of sporting fields and courts. At Gatton, there's both gym and pool facilities – as well as tennis, basketball, netball and squash courts – allowing you to take your workout to a whole new level.

Play your way with more than 75 sports and activities to choose from, including up to 90 weekly group fitness classes, almost 40 sporting clubs and ten social sports across St Lucia and Gatton campuses.

[uqsport.com.au](http://uqsport.com.au)

## Wellness

While at UQ, you'll have access to a range of events and workshops to help you unwind from the stress of semester.

Throughout the year, UQU runs an array of relaxing events and activities such as yoga, meditation, dance, art and craft, food stalls, and more.

Student Services also offers mindfulness programs and counselling services to help improve your confidence and overall wellbeing.

[uq.edu.au/student-services/wellbeing](http://uq.edu.au/student-services/wellbeing)



UQ Sport's Silent Disco Yoga on the Synthetic Fields Precinct.

St Lucia facilities include:

90+

group fitness classes each week



a three-level weights and cardio gym



Olympic-standard athletics track



support for elite athletes available through the UQ Sport Academy

21

tennis courts, plus two international-standard artificial playing fields



50-metre and 25-metre heated swimming pools

Gatton facilities include:



on-campus cardio and weights gym, 25-metre pool, and tennis, basketball, netball and squash courts

6+

social sport options offered throughout the year

10

group fitness classes per week including boot camp, yoga, pilates and high-intensity toning classes

3

playing fields, equipped for rugby, touch, cricket and more

# A home away from home

Finding a great place to live will enhance your UQ experience.

## Guaranteed accommodation

UQ guaranteed accommodation helps you to secure your accommodation before you arrive in Brisbane. Our accommodation providers reserve a guaranteed number of rooms so you can easily compare, choose and apply for the best accommodation for you. Rooms are available in on-campus residential colleges and through off-campus UQ-approved providers.

Guaranteed accommodation is available to students commencing in Semester 1 or Semester 2.

[my.uq.edu.au/guaranteed-accommodation](http://my.uq.edu.au/guaranteed-accommodation)

## On campus – residential colleges

UQ's on-campus accommodation includes 10 residential colleges at St Lucia campus and Halls of Residence at Gatton campus that are home to more than 3000 students from Australia and overseas.

Aside from the convenience of having every university facility and service only minutes away, there are other great advantages to living at a residential college, including:

- fully, part or self-catered accommodation
- supportive staff available 24/7
- safe and secure premises

- academic tutorial programs and peer group support
- strong, lifelong college and professional networks
- community service opportunities
- active sporting, cultural and social life
- college scholarships, prizes and bursaries
- inter-college activities
- lasting friendships.

## LiveUQ

Visit the LiveUQ website to find out costs and how to apply to colleges.

[liveuq.edu.au](http://liveuq.edu.au)



UQ ST LUCIA	
Cromwell College	Mixed
Duchesne College	Women only
Emmanuel College	Mixed
Grace College	Women only
International House	Mixed
King's College	Men only
St John's College	Mixed
St Leo's College	Men only
Union College	Mixed
The Women's College	Women only
UQ GATTON	
Gatton Halls of Residence	Mixed

### Want to experience college life, without living on campus?

Through the Colleges' Associate Membership Program, you can enjoy the academic, networking, mentoring and social benefits of college life even if you're not at a college.

[liveuq.edu.au](http://liveuq.edu.au)

### Off campus – UQ-approved providers

UQ-approved accommodation providers deliver high-quality services and residences with a focus on enhancing the student experience.

You can expect the following from a UQ-approved provider:

- different room options including studios, shared apartments or twin share
- the ability to pre-book a room before you leave home
- easy transport options to campus
- social engagement programs
- the opportunity to meet residents from other universities, not just from UQ.

#### UQ-approved providers

- Altitude at Taringa
- Atira
- Genesis 1
- Iglu
- Raymont Residential College
- Scape
- Student One

- Study Lounge
- UniLodge
- Urbanest

[my.uq.edu.au/student-support/accommodation/approved-providers](http://my.uq.edu.au/student-support/accommodation/approved-providers)

### Off campus – private rentals

A private rental is a great option if you have had experience renting, or if you wish to live fully independently. Allow at least a month before classes start to get organised, arrange inspections, and apply for rental properties. To learn more about your public transport options to get to UQ, see page 47.

#### UQ Rentals

On UQ Rentals, you can:

- access hundreds of shared and vacant property listings, and
- filter by price and locations.

[uqrentals.com.au](http://uqrentals.com.au)



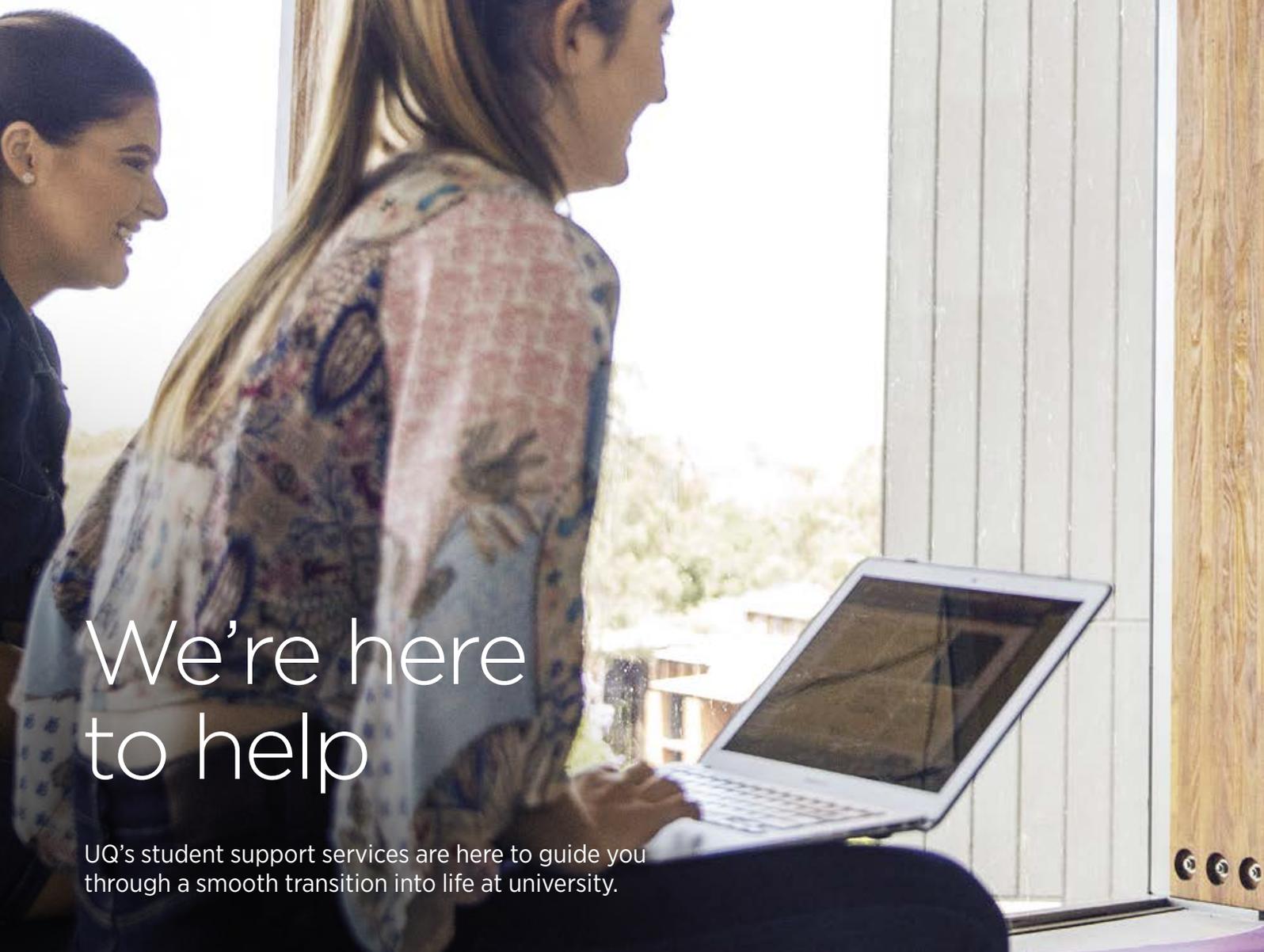
Students enjoy some downtime at a UQ college



### Top tips for house-hunting

- Always inspect the property in person before you sign anything or pay any money.
- Take some time to consider a few different suburbs, because prices, size and quality may vary with location.
- Make sure you understand all of the tenancy documentation before you sign anything.
- Try to meet all housemates before moving into a share house.
- Come along to an accommodation workshop, or visit [accommodation.uq.edu.au](http://accommodation.uq.edu.au) to view information online.





# We're here to help

UQ's student support services are here to guide you through a smooth transition into life at university.

## Study support

Whether it's managing your studies, navigating orientation or changing your program, our student support services can provide you with the advice and support to make the most of your time at UQ.

Student Services is on every campus and offers support in everything from study and learning assistance, to exam prep and workshops. You can find all the support you need from day one right through to your final year. Visit the Student Services website for more information on:

- Peer-Assisted Study Sessions (PASS)
- Learning assistance
- Workshops on study skills and personal development.

[future-students.uq.edu.au/student-support](https://future-students.uq.edu.au/student-support)

## Mentoring

UQ offers a number of mentoring programs that provide valuable guidance through all stages of your time at UQ. From supporting new students in the transition to uni life to fostering positive cultural, social and professional connections, this is your first stop in learning how you can get involved.

[my.uq.edu.au/mentoring](https://my.uq.edu.au/mentoring)

## UQ Library

With 16 branches, 24/7 study spaces and millions of physical and digital resources, UQ students have access to the largest research library in Queensland.

[library.uq.edu.au](https://library.uq.edu.au)

## Cultures, knowledges and respect

The Aboriginal and Torres Strait Islander Studies (ATSIS) Unit provides a range of services and support:

- admissions, programs, pre-enrolment preparation and admissions pathways for (Provisional and Graduate) Medicine and for undergraduate programs
- Indigenous Tutorial Assistance and Retention (ITAR) Program
- scholarships, prizes, internships and cadetships
- student financial and accommodation advice
- help to join networks, clubs and societies with other Aboriginal and Torres Strait Islander students.

[atsis.uq.edu.au](https://atsis.uq.edu.au)



## Personal support

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### Disability support

We offer ongoing support services including access to assistive technology, equipment, computer facilities, participation assistance, note-taking, alternative print formats, exam adjustments and liaising with your faculty so that you can equitably study.

[uq.edu.au/student-services/disability](http://uq.edu.au/student-services/disability)

### Wellbeing and counselling

We provide a range of mindfulness programs and counselling services to help improve your confidence and overall wellbeing.

[uq.edu.au/student-services/wellbeing](http://uq.edu.au/student-services/wellbeing)

### Health services

UQ Health Care is a general practice specialising in the physical and mental wellbeing of students. Additional services include sexual health, travel medicine, immunisations and skin checks. UQ Health Care has got you covered at both the St Lucia and Gatton campuses.

[uqhealthcare.org.au](http://uqhealthcare.org.au)

### Student Help On Campus

Student Help On Campus (SHOC) is a free, independent, short-term support service. SHOC can assist you with matters relating to education and equity, employment, gender and sexuality, legal services, migration and welfare.

[uqu.com.au/student-support](http://uqu.com.au/student-support)

### LGBTIQ

If you identify as lesbian, gay, bisexual transgender, intersex or queer (LGBTIQ), UQ Allies are a visible network of empathetic staff and students whom you can freely talk to for advice.

[bit.ly/uq-ally](http://bit.ly/uq-ally)

### Childcare

Childcare, kindergarten and after-school care facilities are available to UQ staff and students on or near all campuses. They are all independently operated.

[campuses.uq.edu.au/information-and-services/shops/child-care](http://campuses.uq.edu.au/information-and-services/shops/child-care)

### Worship

The UQ Multi-faith Chaplaincy is an inclusive and welcoming space for students, staff and community to share faith, traditions and spiritual practices. We have a number of chaplains on staff who provide pastoral care, support, spiritual conversations, learning and events.

### Campus safety

Feel safe on UQ campuses with our 24-hour security patrols and UniSafe program. UQ SafeZone is a free app that connects you directly with UQ security officers or emergency services while on campus. UQ is committed to fostering a safe and respectful environment free from all forms of sexual assault and misconduct.

[pf.uq.edu.au/unisafe](http://pf.uq.edu.au/unisafe)



### Fees

Fees for 2020 are expected to be available from August 2019.

Before you enrol, faculty Academic Advisers can help you develop a study plan.

[my.uq.edu.au/fee-schedules](https://my.uq.edu.au/fee-schedules)



### It all adds up!

Don't forget to budget for accommodation, books, study materials and transport.

*Insider Guides* provides a helpful online Cost of Living Calculator to estimate your weekly, monthly and yearly living costs.

[insiderguides.com.au/cost-of-living-calculator](https://insiderguides.com.au/cost-of-living-calculator)

# Plan your finances

University is a valuable investment in your future. Knowing what it costs will help you manage your money.

## Fees and costs

### Course fees and student contributions

Most undergraduate places for domestic students at UQ are funded partly by the Australian Government (Commonwealth support) and partly by you (student contribution).

If you're an Australian or New Zealand citizen, or an Australian permanent resident and have a Commonwealth-supported place, you may also qualify for the Higher Education Loan Program (HELP) to defer payment of your student contribution and Student Services Amenities Fee (SSAF). You will need to apply for a tax file number at [ato.gov.au](http://ato.gov.au), if you don't already have one, in order to obtain a HECS-HELP or SA-HELP loan.

International students pay full tuition fees.

If you have a Commonwealth-supported place, your student contribution amount depends on the fee band level of the courses you choose (see table at above right).

Fees are charged according to the courses you choose, not the program you're enrolled in, so it's not possible to publish a fixed fee for a program. Because most students can choose different electives during their program, costs will vary.

However, indicative annual fees are listed with each program on our Future Students website to help you plan your budget.

[future-students.uq.edu.au/study/find-a-program](http://future-students.uq.edu.au/study/find-a-program)

### Commonwealth-supported fee bands

BAND	AREA OF STUDY	ANNUAL STUDENT CONTRIBUTION*
3	Law, accounting, administration, economics, commerce, dentistry, medicine, veterinary science	\$10,958
2	Mathematics, statistics, computing, built environment, allied health, other health, science, engineering, surveying, agriculture	\$9359
1	Humanities, behavioural science, social studies, education, foreign languages, visual and performing arts, nursing, clinical psychology	\$6566

\*2019 figures only, based on a full-time (16 unit) workload; figures indexed annually

### Weekly cost of living

	STUDENT LIVING IN ON-CAMPUS COLLEGE	STUDENT LIVING IN OFF-CAMPUS COMMERCIAL PRIVATE PROVIDER	STUDENT LIVING IN OFF-CAMPUS SHARE HOUSE
Rent	\$450-\$700	\$180-\$520	\$130-\$250
Utilities - including gas, electricity and water	included in rent	most included in rent - check with individual provider	\$10-\$20
Food	included in rent	\$100-\$125	\$100-\$125
Mobile phone	\$20-\$30	\$20-\$30	\$20-\$30
Internet	included in rent	most included in rent	\$5
Public transport	\$10	\$20-\$35	\$20-\$35
<b>TOTAL</b>	<b>\$480-\$740</b>	<b>\$320-\$710</b>	<b>\$285-\$465</b>

### Student Services and Amenities Fee

The Student Services and Amenities Fee (SSAF) is a compulsory fee that is used to subsidise, support or fund non-academic services for students, such as support services, advocacy, study skills, career development and employability.

UQ levies the SSAF - which is capped at a maximum of \$303 for 2019 - according to whether you're an internal or external student, and full-time or part-time. The fee is indexed annually.

[bit.ly/uq\\_ssaf](http://bit.ly/uq_ssaf)

### Keeping your costs down

- Investigate the financial support and fee payment options offered by Centrelink.  
[humanservices.gov.au](http://humanservices.gov.au)
- Explore the scholarships on offer (see pages 16-17).
- Enjoy UQ Union's free and low-cost entertainment and activities, such as Morning Marmalade and Kampus Kitchen.  
[uqu.com.au](http://uqu.com.au)
- Get concessions and student discounts at participating retailers and institutions with your UQ student card.

# A day in the life

Life at UQ is about more than just study. Fill in your day with activities from morning 'til night.

6.00 am



Cycle to campus over the scenic Green Bridge

6.30 am



Stretch and strengthen with morning yoga at UQ Sport

9.30 am



Get your culture fix at the UQ Art Museum

3.00 pm



Meet a study group in the library

5.30 pm



Get a bite to eat with friends at the Pizza Caffe



8.15 am



Sip your morning brew at Merlos Cafe

12.00 pm



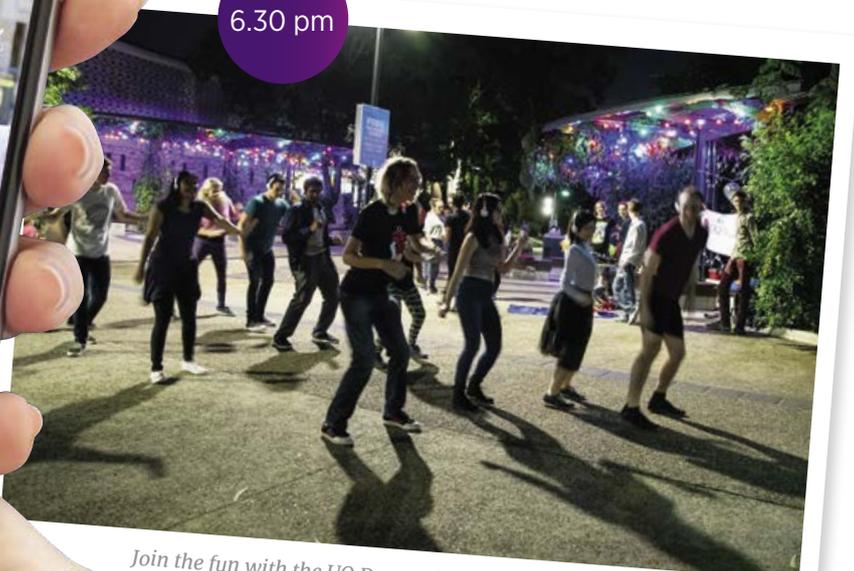
Refuel at food outlets or pop-up food trucks

2.00 pm



Attend your lecture in-person, or tune in online

6.30 pm



Join the fun with the UQ Dance Club







UQ's St Lucia campus, looking towards the Brisbane CBD

## Questions?

Our Contact Centre Team is here to help

[ask@uq.edu.au](mailto:ask@uq.edu.au)

[future-students.uq.edu.au](mailto:future-students.uq.edu.au)

07 3346 9872

CRICOS Provider Number 00025B

