
YEAR 12 STUDY GUIDE

FOR INTERNATIONAL STUDENTS
2027

QUT

BRISBANE
AUSTRALIA



the university for the real world®

Why choose QUT

The QUT experience gives you the skills, knowledge and connections to build your career and make an impact in the real world. You'll join a welcoming inclusive community that supports your ambitions every step of the way.

What makes QUT the university for the real world?

Real means hands-on learning and experiences that prepare you for your future career. It's gaining practical skills alongside theory through work experience, projects and site visits. It's learning with industry-standard technology and connecting with employers who value your talent. At QUT, we know what it takes because we get the real world like no other university.



**Ranked 201-250
in the world**

Times Higher Education World
University Rankings 2026



**Top 150 in the world
for sustainability**

QS World University Rankings:
Sustainability 2026



**No. 1 in art and design
in Queensland**

QS University Rankings by
Subject 2025



**Our engineering single degree
has the highest demand
in Queensland**

QTAC first preference, Semester 1 2026



**Architecture and built
environment degrees have the
highest demand in Queensland**

QTAC first preference, Semester 1 2026



**No. 1 in Queensland
and no. 33 in the world for
media and communication**

QS University Rankings by Subject 2025



5 hands-on health clinics
Giving you the opportunity to work
with real-world clients

QUT acknowledges the Turrbal and Yugara, as the First Nations owners of the lands where QUT now stands. We pay respect to their Elders, lores, customs and creation spirits. We recognise that these lands have always been places of teaching, research and learning. QUT acknowledges the important role Aboriginal and Torres Strait Islander people play within the QUT community.

Get ready for your career

As a QUT graduate, you'll be in demand. Here's why.

Work integrated learning

Work experience can make the difference between a graduate and a hire. At QUT, you'll take your learning beyond the classroom through work integrated learning (WIL) and earn credit while building your career. From internships, fieldwork and site visits to industry and community projects, you'll apply what you learn and gain the confidence, connections and experience employers want. Many QUT students even land their first job through WIL.

QUT students have taken their study into the real world and:

- designed plans and sustainability projects with local councils
- helped optimise water networks across Queensland
- created tourism strategies for the Formula 1 Australian Grand Prix
- interned at BMW's world-class facilities in Germany
- supported elite sports teams like the Brisbane Lions and Queensland Reds.

Practical, technology-driven learning

Gain the confidence employers look for by learning in industry-standard labs, workshops, studios and clinics. You'll

work on simulations and real projects from day one using the same technology professionals. Medical imaging students, for example, practise in on-campus facilities that mirror real-world imaging environments and use specialist equipment before going on placement. IT and games students collaborate on real client projects, presenting their solutions directly to industry partners.

Learn from industry leaders

QUT academics bring together world-class research and professional experience. Many of our lecturers and tutors still work in industry, giving you access to real-life insights, professional connections, and opportunities for projects, placements and internships.

Education for a sustainable future

Sustainability is embedded in everything we do—from research and teaching to campus operations and partnerships. Every undergraduate degree includes opportunities to explore sustainability, equipping you with the knowledge and skills to create positive change. You can study in high-impact areas such as sustainable design, climate science, environmental management

and engineering, and learn from leading researchers tackling global challenges like renewable energy, waste reduction and sustainable urban development.

Study uni in high school with START QUT

Experience uni and explore future study areas.

If you're in Year 11, you can apply for the START QUT program and study up to two university subjects across Year 11 and 12. Choose from a range of on-campus and online subjects in Year 11 (Semester 2) or Year 12 (Semester 1). Alternatively, join our on-campus STEM Intensive program in the summer before you start Year 12. There are no tuition fees and you'll receive advanced standing (credit) towards your future degree.



SEE WHAT START QUT SUBJECTS YOU CAN STUDY
qut.edu.au/startqut



I chose to study at QUT because I had interactions with the university throughout high school—attending a STEM camp and completing an IT unit and a maths unit as part of the START QUT program. I decided to do a double degree in IT and mathematics as I enjoyed both units so much.

The connections I made by attending the STEM camp and participating in the START QUT program are still lasting until today.

DANG KHUONG (DAN) TRAN
Bachelor of Information Technology/
Bachelor of Mathematics
Graduate from Vietnam

Belong, connect and thrive

A welcoming community

When you join QUT, you're not just starting university. You're joining a vibrant, global community where more than 50,000 students—including people from over 131 countries—study, live and grow together. You'll be welcomed into a safe and inclusive environment where everyone belongs, no matter where you come from.

Kickstart your journey at Welcome Week

Before classes begin, Welcome Week helps you get ready for your new life at QUT. It's more than an orientation—it's your introduction to the QUT experience. You'll explore the campuses, join the QUT You Festival, meet other new students and learn how to make the most of your studies. You'll also get a head start connecting with your lecturers and tutors through interactive sessions designed to help you feel confident from day one.

Support every step of the way

Your success matters to us. We offer a wide network of free and confidential support services to help you thrive.

- Student success coaches to help you plan your semester and reach your goals.
- Peer learning hubs to collaborate and get advice from other students.
- 24/7 libraries and computer labs for flexible study hours.
- Medical centres, counselling and wellbeing services available on both campuses.



EXPLORE ALL SUPPORT SERVICES AT QUT

qut.edu.au/international/support

Play, connect and have fun

Life at QUT goes beyond the classroom. Whether you're into sport, music, gaming, volunteering, or cultural experiences, there's something for everyone. Join social sport programs, compete in intervarsity events, or get involved in our Kick Off program for first-year students. You can explore our cutting-edge esports arena, where you can play, complete and gain real-world production experience.

Find your people

Choose from clubs and societies that cover everything from culture and creativity to social justice, technology and bubble tea. Can't find what you're looking for? Start your own club and bring people together around your passions.



EXPLORE STUDENT LIFE AT QUT

qut.edu.au/international/student-life



The QUT tutors genuinely cared about us, guiding and supporting us through every stage.

What inspired me was the teachers who actively work in the industry and are very successful. Learning from people who are doing exactly what we hope to do one day was honestly so motivating. My favourite part of studying at university was, without question, the people. I met classmates who quickly became more than just uni friends. They're friends for life. I met my best friend Sarah on the very first day of uni, and we just clicked instantly. I think it happened because we both came in with an open mindset and understood that everyone was new and in the same position. That made it so much easier to be brave, turn to the person next to us and start a conversation. That simple approach is how I met all my other friends too, and I am genuinely so grateful for each of them.

KAROLINA PYTLAK
Bachelor of Design (Interior Architecture)



KAROLINA PYTLAK
Bachelor of Design (Interior Architecture)

As a student, I was inspired by the values through my learning journey. Collaborative work, while not always easy, is essential to success. I have learned to work with others, to listen, and to communicate effectively. My design process is a continuous one, and I am always looking for ways to improve and grow. I am grateful for the support and guidance of my tutors and peers, and I am excited to continue my journey in the industry.

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karolina.pytlak



Find your course



ALL QUT COURSES CAN
BE VIEWED ONLINE
qut.edu.au/international

Undergraduate course	QATAC code	Campus	Duration (Full time)	2026 ATAR/ Selection rank	Assumed knowledge
ARCHITECTURE AND BUILT ENVIRONMENT					
Bachelor of Architectural Design	412301	GP	3 years	80.00	
Bachelor of Architectural Design/ Master of Architecture	412303	GP	5 years	80.00	
Bachelor of Built Environment (Honours) Majors: Construction management and quantity surveying (QATAC 412251) Interior design (QATAC 412201) Landscape architecture (QATAC 412401) Urban and regional planning (QATAC 412451)		GP	4 years	70.00	Maths+++ for construction management and quantity surveying major
Bachelor of Built Environment (Honours)/ Master of Project Management	412032	GP	5 years	80.00	Refer to relevant major above
Diploma in Architectural Studies	420251	KG	8-12 months	60.00	
BUSINESS					
Bachelor of Business Majors: Accounting* Economics* Entrepreneurship and innovation Finance* Human resource management International business Management Marketing* Strategic advertising and public relations	413021	GP	3 years	70.00	Maths+++ for accounting, economics, finance and marketing majors
Bachelor of Business – International with international study year, all majors	413402	GP	4 years	74.00	Refer to relevant major above
Bachelor of Business/Master of Data Science	419762	GP	4 years	78.00	Maths+++
Bachelor of Business/Master of Design (Strategic Design)	413022	GP	4 years	76.00	Maths+++
Bachelor of Property Economics	412322	GP	3 years	70.00	Maths+++
Diploma in Business	420101	KG	8-12 months	60.00	
COMMUNICATION					
Bachelor of Communication Majors: Journalism Media and communication industries Promotional communication Screen industries	421351	KG	3 years	70.00	
CREATIVE ARTS					
Bachelor of Creative Arts Majors: Animation (QATAC 419262) Creative writing (QATAC 419282) Drama (QATAC 419322) Film and screen (QATAC 419342) Music (QATAC 419362) Visual arts (QATAC 419272)		KG	3 years	70.00	
Bachelor of Creative Arts Majors: Acting	419252	KG	3 years		Additional entry requirements apply+
Diploma in Creative Industries	420401	KG	8-12 months	60.00	
DESIGN					
Bachelor of Design Majors: Experience design* Fashion design Industrial design Strategic design* Visual communication	412346	KG	3 years	70.00	
Bachelor of Design – International with international study year, all majors	401392	KG	4 years	70.00	
ENGINEERING					
Bachelor of Engineering (Honours) Majors: Chemical and sustainable process Civil Computer and software systems Electrical Electrical and aerospace Electrical and renewable power Machine learning* Mechanical Mechatronics Medical	412502	GP	4 years	84.00	Maths++
Bachelor of Engineering (Honours)/ Master of Advanced Manufacturing Majors: Chemical and sustainable process Mechanical Medical	419172	GP	5 years	90.00	Maths++
Bachelor of Engineering (Honours)/ Master of Biomedical Systems and Technology Majors: Chemical and sustainable process Computer and software systems Electrical Mechanical Mechatronics Medical	409806	GP	5 years	90.00	Maths++
Bachelor of Engineering (Honours)/ Master of Data Science	419772	GP	5 years	90.00	Maths++
Bachelor of Engineering (Honours)/ Master of Renewable Energy Majors: Electrical Electrical and renewable power	419162	GP	5 years	90.00	Maths++
Bachelor of Engineering (Honours)/ Master of Robotics and Artificial Intelligence Majors: Computer and software systems Electrical Electrical and aerospace Mechatronics	412912	GP	5 years	90.00	Maths++
Bachelor of Engineering (Honours)/ Master of Sustainable Infrastructure Majors: Civil	419182	GP	5 years	90.00	Maths++
Diploma in Engineering	420201	KG	8-12 months	68.00	Maths+++
HEALTH					
Bachelor of Behavioural Science (Psychology)	425081	KG	3 years	70.00	
Bachelor of Biomedical Science	418401	GP	3 years	70.00	Maths++ and Chemistry or Biology
Bachelor of Biomedical Science/Master of Data Science	419732	GP	4 years	78.00	Maths++, Biology
Bachelor of Clinical Exercise Physiology	425422	KG	4 years	76.00	Maths++ and one of Chemistry, Physics, Biology
Bachelor of Health Information Management	425391	KG	3 years	70.00	
Bachelor of Human Services	425071	KG	3 years	70.00	
Bachelor of Medical Imaging (Honours)	418182	GP	4 years	99.30	Maths++, Physics
Bachelor of Medical Laboratory Science	418201	GP	4 years	72.00	Maths++, Chemistry
Bachelor of Nursing	425231	KG	3 years	74.00	<

HEALTH *continued*

Bachelor of Nutrition and Dietetics (Honours)	425442	KG	4 years	84.00	English<, Maths++, Chemistry
Bachelor of Nutrition Science	425332	KG	3 years	70.00	Maths++, Chemistry
Bachelor of Pharmacy (Honours)	418512	GP	4 years	76.00	Maths++, Chemistry
Bachelor of Podiatry	425222	KG	4 years	75.00	Maths++, Chemistry
Bachelor of Public Health	425372	KG	3 years	70.00	
Bachelor of Social Work	425042	KG	4 years	70.00	
Bachelor of Sport and Exercise Science	425302	KG	3 years	70.00	Maths++ and one of Chemistry, Physics, Biology
Bachelor of Vision Science/Master of Optometry	425312	KG	5 years	97.00	Maths++, Chemistry, Physics
Diploma in Health Science (Health Studies)	420501	KG	1 year	60.00	
Diploma in Health Science (Nursing)	Not via QTAC	KG	8-12 months	60.00	

INFORMATION TECHNOLOGY AND GAMES

Bachelor of Games and Interactive Environments Majors: Animation Game design Software technologies	418102	GP	3 years	70.00	Maths+++
Bachelor of Information Technology Majors: Artificial intelligence Business analysis and IT management Computer science Cyber security Enterprise computing Process analytics and automation Software development	418801	GP	3 years	70.00	Maths+++
Diploma in Information Technology	420301	KG	8-12 months	60.00	Maths+++

JUSTICE

Bachelor of Justice Majors: Criminology and violence prevention Investigations and intelligence Policy, politics and social reform	417301	KG	3 years	70.00	
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LAW

Bachelor of Laws (Honours)	417601	GP	4 years	84.00	
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MATHEMATICS AND DATA SCIENCE

Bachelor of Data Science Majors: Artificial intelligence and machine learning Business data science Data and decision analytics	418871	GP	3 years	80.00	Maths+++
Bachelor of Mathematics Majors: Applied and computational mathematics Operations research Statistics	418701	GP	3 years	84.00	Maths++
Bachelor of Mathematics/Master of Teaching (Secondary)	409742	GP	4 years	84.00	Maths++

SCIENCE

Bachelor of Science Majors: Biological sciences Chemistry Climate science Earth science Environmental science Physics	418011	GP	3 years	70.00	Maths+++
Bachelor of Science/Master of Teaching (Secondary)	409832	GP/KG	4 years	70.00	Maths++, English~
Bachelor of Science Advanced (Honours) Majors: Biological sciences (418032) Chemistry (418042) Earth science (418052) Environmental science (418052) Physics (418072)		GP	4 years	88.00	Maths++ and relevant science discipline**

TEACHING AND EDUCATION

Bachelor of Early Childhood Education (Birth to Five)	404016	KG	3 years	70.00	English~
Bachelor of Education (Early Childhood)	404162	KG	4 years	70.00	Maths+++; English~
Bachelor of Education (Primary)	404202	KG	4 years	70.00	Maths+++; English~
Bachelor of Education (Secondary)	404492	KG	4 years	70.00	Maths+++; English~

QUT COLLEGE

Standard Foundation Program	Not via QTAC	KG	12 months	50.00	
Intensive Program	Not via QTAC	KG	6 months	60.00	

English language requirements

You must meet the minimum English Language entry requirements by successfully completing Year 12 in Australia. The equivalent Australian interstate and senior English subjects or International Baccalaureate Diploma studies or the required grade in an accepted English language test may also meet the minimum English language requirement. Visit qut.edu.au/international/acceptance-thresholds

Entry requirements for double degrees

A double degree combines two bachelor degrees into a single course of study. You can complete a double degree in a shorter time than two separate degrees, saving you time and money. Apply via QTAC, listing the double degree as one of your course preferences, the same as you would for any single degree. The ATAR requirement for a double degree is the same as the highest of the two degrees.

Assumed knowledge

For most courses, QUT has an assumed knowledge scheme. This means that we don't use specific school subjects as entry criteria, however we assume you have this knowledge when you study with us. Visit qut.edu.au/assumed-knowledge

Education course prerequisites

~English, or Literature, or English and Literature extension, or English as an additional language (Units 3 & 4, C).

* This major will be offered in 2027 subject to final university approval.

** At least one of Agricultural Science, Biology, Chemistry, Earth and Environmental Science, Marine Science or Physics (Units 3 & 4, B) or equivalent.

+ Selection is based on additional entry requirements. Courses with additional entry requirements have an early QTAC closing date.

< Requires evidence of English proficiency achieving IELTS score of 7 overall; speaking 7; listening 7; reading 7; writing 7 (or equivalent).

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

+++ General Mathematics, Mathematical Methods or Specialist Mathematics (Units 3 & 4, C).

This course may have additional entry requirements for 2027. Check the latest course information at qut.edu.au/study/international



CHECK FOR UP-TO-DATE COURSE REQUIREMENTS AND SCORE CONVERSION

qut.edu.au/international/acceptance-thresholds

Pathways to university

Your path to university is your own. Find the pathway that aligns with your study journey.

Why choose a diploma pathway program at QUT College?

QUT College pathway programs are a great option if you want to experience university life and build confidence before starting your bachelor degree.

- Completion of a diploma will guarantee you a place in your approved QUT bachelor degree.
- Receive up to one year of credit (advanced standing) towards selective bachelor degrees.

- Study academic units from the first year of your bachelor degree while improving your academic and English language skills.

After applying for your bachelor degree via QTAC and receiving a conditional offer, you can request a pathway via the QUT Application Portal. Alternatively, you will automatically receive a pathway offer if required after your results are released.



Direct pathway to university

Over 85% of diploma and foundation students progress into their chosen QUT degree



Start at QUT, stay at QUT

Experience university life with access to on-campus facilities, services and support



Supportive environment

Develop academic skills with experienced educators

Diploma pathway to university

Diploma in

Architectural studies
Business
Creative industries
Engineering
Health science
Information technology

Bachelor degree

Gain direct entry into bachelor degrees with up to one year of credit

Graduate

Graduate from QUT with two qualifications

Diploma programs

Choose from a range of study areas such as architectural studies, business, creative industries, engineering, health science and information technology.

Diploma in Architectural Studies

Develop knowledge and skills for addressing future architectural challenges such as adapting to climate change and building resilient, healthy and sustainable communities. **Pathway into with one year of credit: Bachelor of Architectural Design, Bachelor of Built Environment (Honours) (Interior Design) or (Landscape Architecture).**

Diploma in Business

Gain an introduction to the key disciplines in business and understand global business environments. **Pathway into with one year of credit: Bachelor of Business.**

Diploma in Creative Industries

Develop fundamental creative skills required for a range of creative industries pathways. **Pathway into with one year of credit: Bachelor of Communication, Bachelor of Creative Arts (excluding the acting major), Bachelor of Design.**

Diploma in Engineering

Build foundational knowledge in mathematics and physics, as well as an understanding of engineering concepts and technical skills. **Pathway into with one year of credit: Bachelor of Engineering (Honours).**

Diploma in Health Science

Learn key skills for a range of QUT health degrees, including nursing practice, while improving your English and communication skills for university study. **Pathway into: Bachelor of Behavioural**

Science (Psychology), Bachelor of Biomedical Science, Bachelor of Human Services, Bachelor of Medical Laboratory Science, Bachelor of Nursing, Bachelor of Nutrition, Bachelor of Public Health and Bachelor of Social Work.

Diploma in Information Technology

Gain an introduction to building and applying innovative IT solutions across diverse industries. **Pathway into with one year of credit: Bachelor of Information Technology, Bachelor of Games and Interactive Environments.**



FIND OUT MORE ABOUT QUT COLLEGE

qut.edu.au/qut-college



Double degrees

Why choose a double degree?

A double degree is a combination of two bachelor degrees that you study at the same time, graduating with two qualifications.

How does it work?

You'll complete your two degrees in a shorter time than it would take to complete them separately, and you won't have a higher workload—you'll usually complete the same number of units each semester as a single degree student. This is achieved by:

- studying only the compulsory parts of each single degree
- using your complementary units to complete your second degree.

You won't have as many compulsory study options as you would with a single degree and your flexibility comes from being able to combine two study areas into one course.

You may have classes at Gardens Point and Kelvin Grove campuses. The free intercampus shuttle bus runs every 15 minutes during semester, so you'll be able to get to classes on different campuses. Each study area may come with different facilities, learning spaces, expectations, processes and assessments.

Benefits for you

Finish sooner

Complete a double degree in less time than doing two separate degrees.

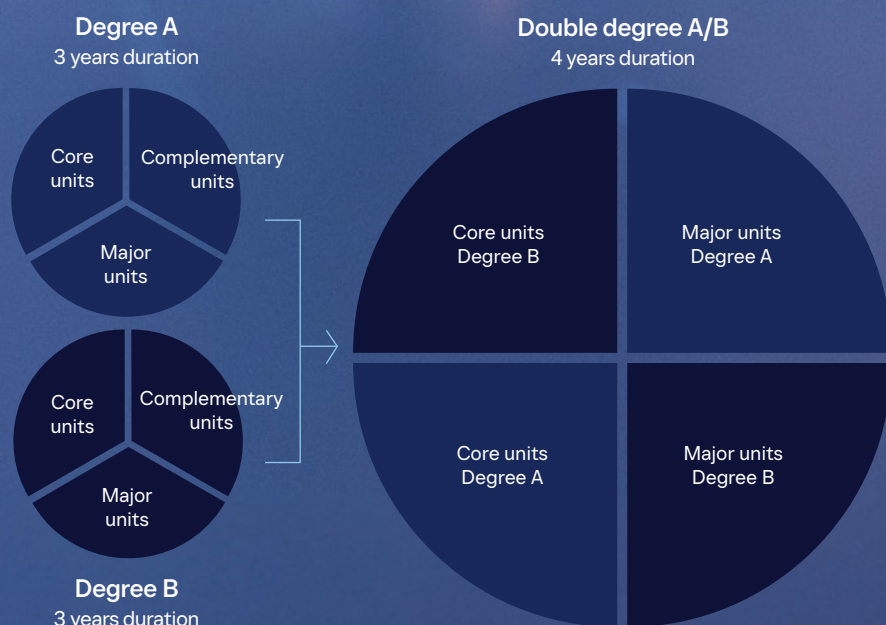
Double your opportunities

With two qualifications, you'll open doors to a wider range of careers across both study areas, giving you flexibility in a rapidly changing world.

Get the edge

Have a competitive advantage with employers who value your broader understanding across more than one field.

Double degree example



FIND OUT MORE ABOUT DOUBLE DEGREES
qut.edu.au/study/double-degrees

Scholarships

We believe that financial circumstances shouldn't stand in the way of your ambitions.

We're committed to supporting talented, motivated students from around the world to reach their potential. That's why we offer a wide range of scholarships for international students recognising academic excellence, creativity, and real-world potential. When you apply to study at QUT, you'll automatically be considered for these international scholarships with no separate application required.

International Merit Scholarship

Rewarding outstanding academic achievement, this scholarship is open to future international students.

- Covers 25 per cent of your tuition fees for the full duration of your degree.
- Awarded based on academic performance, provided you continue to meet the minimum GPA standards throughout your studies.
- Available for a wide range of courses across all faculties.

International Talent Scholarship

This scholarship celebrates creativity, innovation and real-world potential in international students.

- Covers 20 per cent of your tuition fees for the full duration of your program.
- Available for international students who meet the required academic standards.

College Merit Scholarship

If you're beginning your studies at QUT College through a diploma program, you may be eligible for this scholarship to support your transition into university life.

- Covers 25 per cent of your first semester tuition fee.
- Awarded based on academic performance and program eligibility.
- If you are eligible for an International Merit Scholarship for your degree course, you are also eligible for the College Merit Scholarship.

Excellence Scholarship (Academic)

Recognising high academic achievers, this competitive scholarship rewards exceptional Year 12 graduates.

- Valued up to AU\$30,000 each.
- Open across all study areas.
- Minimum unadjusted ATAR of 98.00 or equivalent, however it is a competitive process and not all applicants on 98.00 or above will receive an offer.
- All eligible students who complete a QTAC application and include QUT as their first preference will be considered.



FIND OUT MORE ABOUT SCHOLARSHIPS

qut.edu.au/international/scholarship





Ready to apply?



FIND OUT MORE ABOUT APPLYING TO QUT
qut.edu.au/study/applying/international-year-12-students

We're excited that you're considering joining QUT and would love to welcome you. Here's how to make your application journey simple and successful.

1 Choose the course that inspires you

- Browse the courses and find what aligns with your interests and goals.
- Meet us at Open Day or one of our international events to learn more.
Visit qut.edu.au/study/international

2 Check the entry requirements

- Review the ATAR or selection rank.
- Confirm your English language proficiency.
- Check for any assumed knowledge or prerequisite subjects. Visit qut.edu.au/international/acceptance-thresholds

3 Apply via QTAC

- Submit your application through the Queensland Tertiary Admissions Centre (QTAC).
- Don't forget to list QUT as your **first preference**.
Visit qtac.edu.au

4 Receive your conditional offer

From late August, QUT will start sending out conditional offer letters to eligible international students who have listed QUT as a preference.

- You'll receive an offer for the highest QUT course you've nominated.
- Hold onto your offer while you finish Year 12.

5 Change your course preference

It's no problem if you change your mind.

- Update your course preference through the QUT Application Portal before or after results are released.
- We'll review your new choice and let you know the outcome.

6 Check your offer conditions

Once your final Year 12 results are out, check that you've met all your offer conditions.

- You'll receive updates via email.
- Some students may be eligible for selection rank adjustments (up to 10 points) depending on their circumstances.
- Check eligibility at qut.edu.au/study/applying/adjustment-schemes

7 Accept your offer

If you've met the conditions—congratulations. It's time to make it official.

- Log into the QUT Application Portal.
- Upload a copy of your passport.
- Select 'Accept' and complete your acceptance of offer form. Visit qut.edu.au/year-12-international-accept

8 Enrol to study

- Enrol in units and register for classes.
- Attend Welcome Week.
- Join a club or society. Visit qut.edu.au/new-to-qut

OPEN DAY

SUNDAY 26 JULY 2026

Gardens Point and Kelvin Grove

See for yourself what makes QUT the university for the real world.



CHECK THE WEBSITE FOR ALL THE DETAILS
qut.edu.au/open-day

Chat to our future student advisers

Our friendly advisers are ready to help. Talk to us via phone, email, book a call back or visit in person.



Ask a question: qut.edu.au/study/enquiry



Email: brisinternational@qut.edu.au



Phone: +61 7 3138 8339

TALK TO US AT AN EVENT IN 2026

Senior Subjects Selection Webinar

Thursday 30 April, online
For parents of Year 9–10 students

Brisbane Careers and Employment Expo

Thursday 28–Saturday 30 May
Brisbane Convention and Exhibition Centre

Future You Summit

Monday 29 June–Friday 3 July
Gardens Point and Kelvin Grove

Campus tours

September and December
Gardens Point and Kelvin Grove

Real Decisions

December



[/QUTBrisbane](https://www.facebook.com/QUTBrisbane)



[/theQUTube](https://www.youtube.com/channel/UCtheQUTube)



[@qutrealworld](https://www.instagram.com/qutrealworld)



[@qutrealworld](https://www.tiktok.com/@qutrealworld)



CHECK EVENT DETAILS
qut.edu.au/study/events

Information contained in this publication is for 2027 entry and correct at the time of publishing. The university reserves the right to amend any information and to cancel, change or relocate any course. For the latest course information visit qut.edu.au/study/international

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the university
for the real world

