

2025 YEAR 12 STUDY GUIDE FOR INTERNATIONAL STUDENTS



BRISBANE
AUSTRALIA



the university for the real world®

JOIN US AT THE **UNIVERSITY FOR THE REAL WORLD**

The QUT experience will set you up for a bright future with the skills, knowledge and connections to help you find your version of success.

You'll be prepared for your career and ready to make a difference in the world. Explore this guide to see what QUT can offer you and discover your future.



**Employer-student
connections—
#1 in Queensland**

QS Graduate
Employability Rankings 2022



**Media and
communications—
#1 in Australia**

QS World University
Rankings by Subject 2023



**Learner engagement,
learning resources and
skill development—
#1 in Queensland**

Good Universities Guide 2022



**Sustainability—
top 100 in the world**

QS World University
Rankings Sustainability 2023



**Young University—
#1 in Queensland**

Times Higher Education
Young University Rankings 2023



**Queensland's most
in-demand degree**

QUT's Architecture and Built
Environment degrees have the
highest demand in Queensland
(QTAC first preferences 2023)



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 involved in uni life

QUT is a vibrant and inclusive community.

Make the most of university life and embrace the full experience with everything that QUT has to offer.

Welcome to QUT

Make sure you put Welcome Week at the top of your to-do list. It takes place before classes start and will set you up for your time at QUT. More than just an orientation to uni life, QUT Welcome Week is the beginning of your journey.

- Includes workshops and seminars to prepare you for success where you get to know your lecturers and tutors.
- Choose from over 120 clubs with a focus on sport, politics, culture, religion or special interests — everything from Amnesty International to anime.
- Connects you with the vibrant and supportive QUT community.

Play sport and connect

Playing recreational or competitive sport is a great way to meet people and keep fit. Join weekly social sport programs or represent QUT in a range of sports including netball, tennis, football, esports, motorsport and swimming.

Make the most of our on-campus facilities including the aquatic centre, FIFA-accredited sports field with a running track and our outdoor multi-sport facility.

The QUT volunteer community

Get involved in volunteer learning opportunities like QUT Connect and our range of peer programs to unlock your leadership potential and gain skills that will be crucial to future career opportunities. Attend workshops and student leadership events and discover your place among a community of supportive learners.

Love gaming? So do we

Take your love of gaming and turn it into real-world opportunities. Our holistic approach to esports not only gives you the chance to play on campus in our esports arena, but also supports you to gain experience in broadcast production, inclusion programs and industry placements. Whether you play for fun or would like to level up your gaming, you're in the right place. Learn more at qut.edu.au/esports



EXPLORE STUDENT LIFE AT QUT
qut.edu.au/student-life



I chose QUT because my course involves a lot of real-life experiences which are essential for my future career as a teacher.

Tutors and lecturers are role models I can look up to. They are supportive and give us hints and tips based on their own teaching experience. From the first year of my degree, I participated in a professional experience placement organised by QUT. It was a valuable opportunity to create lesson plans, observe and interact with children. Engaging in placements prepares me for a career in teaching and enhances my skill set. I have made plenty of new friends by getting involved in clubs like the QUT Hong Kong Student Association (QUTHKSA) where I have met people from my hometown.

RACHEL CHUI

Ipswich Girls' Grammar School
Bachelor of Education (Early Childhood)



Your campuses

Gardens Point campus

Gardens Point is right in the city centre, beside the Brisbane River and City Botanic Gardens. Study degrees in architecture, built environment, business, engineering, some health disciplines, information technology and games, law, mathematics and data science and science at Gardens Point.

Kelvin Grove campus

Our Kelvin Grove campus is just three kilometres from the city and is part of the Kelvin Grove village. This campus is home to degrees in creative arts, education, health and justice, as well as diploma, foundation and English language courses.

Getting here

Catch a ride to Gardens Point by ferry, train or bus. Take an easy commute to Kelvin Grove from the city and suburbs by bus. Limited parking is available at each campus. Parking permits may be available for students with a medical condition, or parent or carer responsibilities.

Our campuses are connected by a free, accessible shuttle bus, which is handy if you're studying over both campuses. Even if you're not, you can still hop on board anytime you like to use the facilities at either campus.

Amazing facilities

The Science and Engineering Centre at Gardens Point is known for the Cube, one of the world's largest and most advanced interactive learning and digital spaces. Our Economics and Finance Bloomberg Lab allows you to conduct financial analysis with actual real-time financial data.

Our Education Precinct at Kelvin Grove offers learning spaces, study pods and community areas interwoven with nature and technology. This space is home to the Sphere—a digital LED globe suspended over two floors with a changing selection of visual content. As a health student, you can work with real patients under the supervision of experienced healthcare professionals at our on-campus health clinics and simulation spaces.

Also located at the Kelvin Grove campus is QUT College which offers a range of premium pathway courses that lead to our bachelor degree programs. You will benefit from small class sizes and learn from highly qualified and experienced teachers, with full access to all QUT facilities and services.



**TAKE A VIRTUAL TOUR
OF THE CAMPUS**

qut.edu.au/virtual-tours





Thrive and succeed at QUT

We all have things we want to achieve.

Some of these goals are academic. Some are personal. Whatever you have your sights set on, we're here to support you.

A network of services

Your academic success is important to us. That's why we offer a range of free services to develop your academic skills and confidence with assessment. Connect with a peer to get STEM support, attend a writing workshop or meet with one of our student success coaches to develop a learning plan. To prepare you for the real world, you can get assistance with job searching techniques and explore your employability through resumé writing and interview practise. You can also find part-time or casual work through the QUT UniHub and speak with trained students who are available for chats about university challenges and career opportunities.

Want to work on an assignment in the middle of the night? Our Gardens Point and Kelvin Grove libraries and some computer labs can be accessed 24/7.

Not feeling well? Make an appointment at a QUT Medical Centre. Personal counselling is available too—it's confidential and free.

Disability and accessibility services

If you have a disability, injury or health condition—whether it's temporary, episodic or fluctuating—talk to one of our disability advisers. It's free and confidential. Not sure if we offer the adjustments you need? Get in touch before you start studying to discuss your situation. Visit qut.edu.au/disability-support

Accommodation

Our inner-city campus locations mean there is no shortage of accommodation options close to QUT. To help you get settled, our Accommodation Services team provides information about student accommodation and a vacancies database, as well as advice about finding the right place and tenancy matters. Visit qut.edu.au/accommodation

There are three broad categories of student accommodation:

- **Student apartment complexes** offer self-catering in a single apartment or a room within a larger apartment. They are fully furnished and provide a supported student community. Cost per week is approximately AU\$550 for a single apartment or AU\$399 for a room in a larger apartment.
- **Catered student accommodation**—which offers a community environment—is available through student residential colleges. Cost per week is between AU\$600 and AU\$770.
- **Share-house accommodation** provides you with your own fully furnished, lockable bedroom and shared common areas such as bathroom, kitchen and living area. They are managed by real estate agents or other companies specialising in student accommodation. Cost per week is from AU\$200.

HiQ student centres

Your success is important to us. That's why we have a dedicated student centre—HiQ—on both campuses. This is the place to go for all student services, technology support, library services and general enquiries. You can contact HiQ by chat, email, phone or face-to-face on campus.



FIND OUT MORE ABOUT
QUT SUPPORT SERVICES
qut.edu.au/support



QUT YOU

Launching in 2025

If you're joining us in 2025, you will benefit from an innovative new curriculum that puts your future at the centre—this is QUT You.

Alongside industry leaders and employers, QUT has identified the key skills and capabilities that you will need to navigate the rapidly changing world, and that will make you more employable when you graduate. As the university for the real world, we're committed to ensuring you are fully prepared for your career, whatever the future may hold.

QUT You will support you to develop key enduring life skills through units and experiences included as part of your course.

You will be immersed in new ideas to challenge your thinking, engage with students across other disciplines and year levels, and make a real impact through options that focus on real-world issues. QUT You will develop your skills in areas such as critical and creative thinking, self-awareness and digital literacy.

From 2025, the QUT curriculum will be part of all undergraduate courses, giving you the opportunity to explore four QUT You units as electives. You can choose from:

- Artificial Intelligence in the Real World
- Walking on Country
- Real Action for Real Change
- Living and Working Collaboratively, Ethically and Inclusively
- Seeing Me, Seeing YOU: Skills for a Diverse World
- The Art of Pitching
- Fighting 'Fake News'
- Think Like a Computer and Change the World
- Data Science for Society
- People with Robots.

In addition to studying these units, you'll be able to connect with other students and the QUT community in immersive experiences through the QUT You Festival held during Welcome Week.



**FIND OUT MORE
ABOUT QUT YOU**
qut.edu.au/study/qut-you

Find your course

VIEW ALL QUT
COURSE OFFERINGS
qut.edu.au/international



Undergraduate degree	QTAC code	Intake	Duration (Full time)	Campus	2024 ATAR/ selection rank	Prerequisites
ARCHITECTURE AND BUILT ENVIRONMENT						
Bachelor of Architectural Design	412301	Feb, Jul	3 years	GP	80.00	
Bachelor of Built Environment (Honours) (Construction management and quantity surveying; Interior design; Landscape architecture; Urban and regional planning)	412251	Feb, Jul	4 years	GP	70.00	Maths +++
BUSINESS						
Bachelor of Business (Accounting; Advertising; Behavioural economics; Economics; Entrepreneurship and innovation; Finance; Financial planning; Human resource management; International business; Management; Marketing; Public relations)	413021	Feb, Jul	3 years	GP	70.00	Maths +++ for Accounting, Behavioural Economics, Economics, Finance, Financial Planning, and Marketing majors.
Bachelor of Business (International)	413402	Feb, Jul	4 years	GP	80.00	
Diploma in Business	420101	Feb, Jul, Nov	8–12 months	KG	60.00	
Bachelor of Property Economics	412322	Feb, Jul	3 years	GP	70.00	Maths +++
COMMUNICATION						
Bachelor of Communication (Community and public relations; Digital advertising; Journalism; Media and communication industries)	421351	Feb, Jul	3 years	KG	70.00	
CREATIVE ARTS						
Bachelor of Creative Industries	421192	Feb, Jul	3 years	KG	70.00	
Bachelor of Fine Arts (Acting)	421912	Feb	3 years	KG		+
Bachelor of Fine Arts (Animation)	421012	Feb	3 years	KG	70.00	
Bachelor of Fine Arts (Creative writing)	421432	Feb, July	3 years	KG	70.00	
Bachelor of Fine Arts (Dance)	429162	Feb	3 years	KG	70.00	
Bachelor of Fine Arts (Drama)	421952	Feb, Jul	3 years	KG	70.00	
Bachelor of Fine Arts (Film, screen and new media)	421342	Feb, Jul	3 years	KG	70.00	
Bachelor of Fine Arts (Music)	421512	Feb	3 years	KG	70.00	
Bachelor of Fine Arts (Technical production)	421932	Feb	3 years	KG	70.00	
Bachelor of Fine Arts (Visual art)	421782	Feb	3 years	KG	70.00	
Diploma in Creative Industries	420401	Feb, Jul, Nov	8–12 mths	KG	60.00	
DESIGN						
Bachelor of Design (Fashion design)	421672	Feb, Jul	3 years	KG	70.00	
Bachelor of Design (Industrial design)	412382	Feb, Jul	3 years	KG	70.00	
Bachelor of Design (Interaction design)	401302	Feb, Jul	3 years	KG	70.00	
Bachelor of Design (Visual communication)	421052	Feb, Jul	3 years	KG	70.00	
ENGINEERING						
Bachelor of Engineering (Honours) (Chemical and sustainable process; Civil; Computer and software systems; Electrical and aerospace; Electrical and renewable power; Electrical; Mechanical; Mechatronics; Medical)	412502	Feb, Jul	4 years	GP	80.00	Maths ++
Diploma in Engineering	420201	Feb, Jul, Nov	8–12 mths	KG	60.00	Assumed Knowledge: Maths +++
HEALTH						
Bachelor of Behavioural Science (Psychology)	425081	Feb, Jul	3 years	KG	72.00	
Bachelor of Biomedical Science (Anatomical sciences; Cell and molecular biotechnology; Human biochemistry; Human physiology; Infection and immunity)	418401	Feb	3 years	GP	70.00	Maths ++, Biology or Chemistry
Bachelor of Clinical Exercise Physiology (Honours)	425422	Feb	4 years	KG	75.00	Maths ++, Chemistry, Physics or Biology. Required: Proof of English Proficiency <
Bachelor of Health Information Management	425391	Feb	3 years	KG	70.00	
Bachelor of Human Services	425071	Feb, Jul	3 years	KG	70.00	
Bachelor of Medical Imaging (Honours)	418182	Feb	4 years	GP	99.10	Maths ++, Physics
Bachelor of Medical Laboratory Science	418201	Feb	4 years	GP	72.00	Maths ++, Chemistry
Bachelor of Nursing	425231	Feb, Jul	3 years	KG	72.00	Required: Proof of English Proficiency <
Bachelor of Nutrition and Dietetics (Honours)	425442	Feb	4 years	KG	85.00	Maths ++, Chemistry
Bachelor of Nutrition Science	425332	Feb	3 years	KG	70.00	Maths ++, Chemistry
Bachelor of Pharmacy (Honours)	418512	Feb	4 years	GP	76.00	Maths ++, Chemistry
Bachelor of Podiatry	425222	Feb	4 years	KG	80.00	Maths ++, Chemistry
Bachelor of Public Health	425372	Feb, Jul	3 years	KG	70.00	
Bachelor of Social Work	425042	Feb, Jul	4 years	KG	70.00	Prerequisites: English
Bachelor of Sport and Exercise Science	425302	Feb	3 years	KG	70.00	Maths ++, Chemistry, Physics or Biology
Bachelor of Vision Science	425312	Feb	3 years	KG	98.10	Maths ++, Chemistry, Physics Required: Proof of English Proficiency <

Undergraduate degree	QTAC code	Intake	Duration (Full time)	Campus	2024 ATAR/ selection rank	Prerequisites
Diploma in Health Science (Nursing)	Not via QTAC	Feb, Jul, Nov	8–12 mths	KG	60.00	
Diploma in Health Science (Health Studies)	Not via QTAC	Feb, Jul, Nov	8–12 mths	KG	60.00	
INFORMATION TECHNOLOGY AND GAMES						
Bachelor of Games and Interactive Environments (Animation; Game design; Software technologies)	418102	Feb	3 years	GP	70.00	Maths +++
Bachelor of Information Technology (Computer science; Information systems)	418801	Feb, Jul	3 years	GP	70.00	Maths +++
Diploma in Information Technology	420301	Feb, Jul, Nov	8–12 mths	KG	60.00	Assumed Knowledge: Maths +++
LAW AND JUSTICE						
Bachelor of Laws (Honours)	417601	Feb, Jul	4 years	GP	84.00	
Bachelor of Justice (Criminology and policing; Policy and politics)	417301	Feb, Jul	3 years	KG	70.00	
MATHEMATICS AND DATA SCIENCE						
Bachelor of Data Science	418871	Feb, Jul	3 years	GP	84.00	Maths ++
Bachelor of Mathematics (Applied and computational mathematics; Operations research; Statistics)	418701	Feb	3 years	GP	84.00	Maths ++
SCIENCE						
Bachelor of Science (Biological sciences; Chemistry; Climate Science; Earth science; Environmental science; Physics)	418011	Feb, Jul	3 years	GP	70.00	Maths ++
Bachelor of Science Advanced (Honours) (Biological sciences)	418023	Feb	4 years	GP	88.00	Prerequisites: English, Maths ++, Biology^, Assumed Knowledge: Specialist Maths and Science***
Bachelor of Science Advanced (Honours) (Chemistry)	418042	Feb	4 years	GP	88.00	Prerequisites: English, Maths ++, Chemistry^ Assumed Knowledge: Specialist Maths and Science***
Bachelor of Science Advanced (Honours) (Earth science; Environmental science)	418052	Feb	4 years	GP	88.00	Prerequisites: English, Maths ++, Science^ Assumed Knowledge: Specialist Maths and Science***
Bachelor of Science Advanced (Honours) (Physics)	418072	Feb	4 years	GP	88.00	Prerequisites: English, Maths ++, Physics^, Assumed Knowledge: Specialist Maths and Science***
TEACHING AND EDUCATION						
Bachelor of Education (Early childhood)	404162	Feb, Jul	4 years	KG	70.00~	Prerequisites: English, Maths +++, Science*
Bachelor of Education (Primary)	404202	Feb, Jul	4 years	KG	70.00~	
Bachelor of Education (Secondary)	404492	Feb, Jul	4 years	KG	70.00~	Prerequisites: English, Maths +++
QUT COLLEGE						
Standard Foundation Program	Not via QTAC	Feb, Jul	12 months	KG	50.00	
Intensive Program	Not via QTAC	Feb, Jul	6 months	KG	60.00	

English language requirements

You must meet the minimum English Language entry requirements: English, or Literature, or English and Literature, or English as an Additional Language (Units 3 & 4, C). 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/study/applying/international-year-12-students

Entry requirements for double degrees

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



SCAN FOR CURRENT COURSE REQUIREMENTS AND SCORE CONVERSION TABLES.
qut.edu.au/international/acceptance-thresholds

Education entry requirements

- ~ Relevant score and personal statement addressing suitability criteria.
- ^ At least Units 3 & 4, B is required.
- * You must have passed four semesters at Australian high school level or equivalent in at least one of Agricultural Science, Biology, Chemistry, Earth and Environmental Science, Marine Science, Physics or Psychology.
- ** At least one of Agricultural Science, Biology, Chemistry, Earth and Environmental Science, Marine Science, Physics or Psychology (Units 3 & 4, B) or equivalent.
- *** At least one of Agricultural Science, Biology, Chemistry, Earth and Environmental Science, Marine Science, Physics or Psychology (Units 3 & 4, C) or equivalent, excluding any subject that is a prerequisite.
- + Selection is based on successful audition and completion of Year 12. Courses with additional entry requirements (audition/interview/portfolio) have an early QTAC closing date. Visit qut.edu.au/study/applying/creative-industries-additional-entry
- < 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).

Double and vertical double degrees

Why choose to study a **double degree** at QUT?

- Complete two degrees in a shorter time than it would take to complete them separately, saving you time and money.
- Graduate with two separate qualifications and a diverse skill set.
- Double your career opportunities or create your own niche field of interest.

How does it work?

A double degree is a combination of two bachelor degrees that you study at the same time. A double degree doesn't mean double the work—you will usually have the same workload and complete the same number of units (subjects) each semester as a single degree student. You will study only the compulsory parts of each degree and use your optional units (electives) to study your second degree.

Find out more about QUT double degrees. qut.edu.au/study/options/double-degrees



More opportunities

Double your opportunities with two degrees and the option to work in a range of careers offered each of your study areas.



Over 100 double degree programs



Finish sooner

Save money and time by completing a double degree.

Why choose to study a **vertical double degree** at QUT?

- Accelerate your career by graduating with a bachelor and master degree in a shorter time, saving you time and money.
- Study related disciplines to develop specialist depth of knowledge or combine distinct but complementary disciplines for a broader skill set.
- Graduate with a competitive advantage—having a broader understanding across more than one field.

How does it work?

A vertical double degree is a combination of a bachelor and master degree that you complete as a streamlined course of study. A vertical double degree at QUT means you will start your master study without having to submit a separate application. You will complete your foundational bachelor study before commencing subjects at a master level. Choose vertical double degrees in biomedical science, data analytics, engineering, robotics, science and teaching.

Find out more about QUT vertical double degrees. qut.edu.au/international/vertical-degrees



Save time and money with one application



Fast track your career

Save time and fast track to a postgraduate qualification in just four to five years.



Expand your career path

Develop advanced knowledge for a specialised role in your industry or profession.



I decided to pursue a double degree in law and justice because I'm genuinely interested in understanding how laws operate, both in Australia and around the world.

My studies excite me as they allow me to focus on critical issues like the environment and ensuring fairness for everyone. This double degree isn't just about acquiring facts. It's about my strong desire to leverage law and politics for positive change. I chose QUT due to the way they've designed the Bachelor of Justice/Bachelor of Laws (Honours) course. The QUT approach to education is very practical and prepares us for the real world.

GIANNE ACOSTA

Palm-Beach Currumbin State High School
Bachelor of Justice/Bachelor of Laws (Honours)

Scholarships

FIND OUT MORE ABOUT
QUT SCHOLARSHIPS
qut.edu.au/scholarships



I chose QUT because of my high school experiences, including STEM Camp in 2018 and two START QUT units in 2019, which led to lasting connections.

I recommend QUT to others because there will always be something meaningful for you at QUT, not just academically. It is a good place to find like-minded people and to push beyond your limits. I was successful in getting the International Merit Scholarship which reduces the tuition fees by 25 per cent and really relieved some financial burden on my family.

DANG KHUONG TRAN (DAN)

Cavendish Road State High School
Bachelor of Information Technology/Bachelor of Mathematics



We're proud to offer a broad range of scholarships to recognise and support students.

You will automatically be considered for the listed scholarships when you apply to QUT.

International Merit Scholarship

- A high-achievement scholarship for future international undergraduate students which covers 25 per cent of your tuition fees for the full duration of your program at QUT, provided you meet the minimum academic standards with a passing grade point average (GPA).
- The ongoing scholarship is not available for courses by the Faculty of Health, but if eligible for the scholarship you will receive 25 per cent coverage of your tuition fees for the first two semesters (one year) of study at QUT, provided you meet the minimum academic standards.
- Minimum ATAR of 90.00 or equivalent (adjusted).

QUT Excellence Scholarship (Academic)

- Valued from AU\$10,000 up to AU\$30,000 each.
- Available across all courses.
- Minimum ATAR of 98.00 or equivalent (unadjusted).
- All eligible students who complete a QTAC application and include QUT as their first preference will be considered.

QUT Excellence Scholarship (Elite Visual and Performing Arts)

- Valued up to AU\$30,000.
- All eligible students who complete a QUT application and have placed one of the eligible Creative Arts courses as your first preference on your QTAC application.
- All eligible students who complete a QTAC application and include QUT as their first preference for a Bachelor of Fine Arts with either a major in Acting, Dance, Music, or Visual Arts.

QUT College Merit Scholarship

- Covers 25 per cent of your first semester tuition fee for your Diploma or Foundation program.
- Minimum ATAR 68 or equivalent (adjusted)

There's more than one pathway into university. QUT College offers financial support during your study so you can focus on transitioning into university life.

QUT College and pathways

FIND OUT MORE ABOUT
QUT COLLEGE DIPLOMA PROGRAMS
qut.edu.au/study/qut-college



Your premium pathway to studying your chosen degree at QUT

Haven't met the academic requirement to enter your bachelor degree?

Our diploma pathway programs are designed to fast track you through to your degree.

Course	Course code	Duration	Intake	Pathway into
Diploma in Business	BS40	8–12 months	Feb, Jul, Nov	Bachelor of Business (BS05)
Diploma in Creative Industries	IF06	8–12 months	Feb, Jul, Nov	Bachelor of Creative Industries (KK43), Bachelor of Communication (KC40), Bachelor of Design (DE43) or Bachelor of Fine Arts (KK34)
Diploma in Engineering	EN02	8–12 months	Feb, Jul, Nov	Bachelor of Built Environment (Honours) (AB01), Bachelor of Engineering (Honours) (EN01), Bachelor of Mathematics (MS01), Bachelor of Property Economics (UD05) or Bachelor of Science (ST01)
Diploma in Health Science (Health Studies)	HL10	8–12 months	Feb, Jul, Nov	Bachelor of Behavioural Science (Psychology) (PY45), Bachelor of Public Health (PU52), Bachelor of Human Services (SW03), Bachelor of Social Work (SW04) or Bachelor of Nutrition Science (XN43)
Diploma in Health Science (Nursing)	HL10	8–12 months	Feb, Jul, Nov	Bachelor of Nursing (NS42)
Diploma in Information Technology	IT10	8–12 months	Feb, Jul, Nov	Bachelor of Information Technology (IN01) or Bachelor of Games and Interactive Environments (IN05)

Why choose to study a diploma at QUT College?

- 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 whilst 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.



Over 88% of diploma students progress to their chosen course



Full QUT access

You will have full access to all QUT facilities.



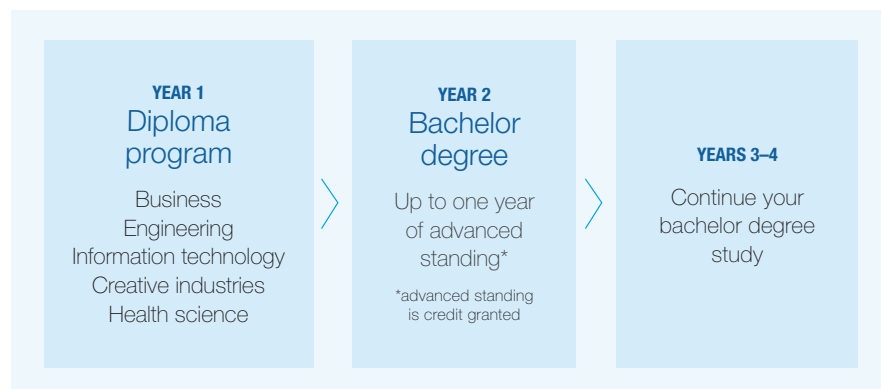
37 years of experience



Pathway to a top 200 university



State-of-the-art facilities



[‡] This doesn't include HL10 Diploma in Health Science (Nursing) or Diploma in Health Science (Health Studies) where IELTS 7 (sub-scores 7) or equivalent is required for entry into the Bachelor of Nursing or Bachelor of Social Work.

A glimpse into QUT life with student insights

Want to read about my journey from high school to QUT?

Check it out at QUT International Insights along with other student stories.



FIND OUT MORE
qut.edu.au/international-insights

I have been in Australia now for five years and went to high school on the Gold Coast. QUT was always my first choice and I have loved every minute.

I have made so many friends along the way and have always felt supported by HiQ and Business Student Services. My dream is to become a professor at QUT so I intend to continue my master and PhD studies and look forward to my future.

HOANG THUC UYEN NGUYEN (LUCIE)

Southport State High School
Bachelor of Business (Marketing)



Find a career that suits you

Beginning the journey towards your future career and considering whether you need to go to university is a big decision. But it doesn't have to be an overwhelming one. There are some key questions you can ask and great resources to help you make the right choice for your future.

Step 1

WHAT DO YOU VALUE?

Think about the big questions in life.

- What are your strengths?
- What are your personal values?
- What are your passions and interests?
- What do you see yourself doing in the future?

Consider subjects you like at school or have enjoyed in the past. Also think about any hobbies or extracurricular activities, jobs or volunteering roles and what you like most about them.

Step 2

EXPLORE OPPORTUNITIES

Discover all the career options that may interest you. Talk to friends and acquaintances about their careers, or use Google or websites such as My Future or Your Career to explore different roles.

- What do they do on a day-to-day basis?
- What's happening in the industry?
- Where are the future opportunities?
- What organisations employ people in the role?
- What are the different ways of getting into this career?

Also ask questions related to the strengths, values and interests you identified in Step 1.

Step 3

YOUR ROADMAP

Now it's time to start investigating your journey.

- Is there a specific degree to complete or more than one course that will give you the skills and knowledge required?
- What are the entry requirements?
- What do you study within the course?
- What other opportunities or experiences would you have in the course?
- If you're interested in a few areas, are there double degrees or other ways to study more than one area?

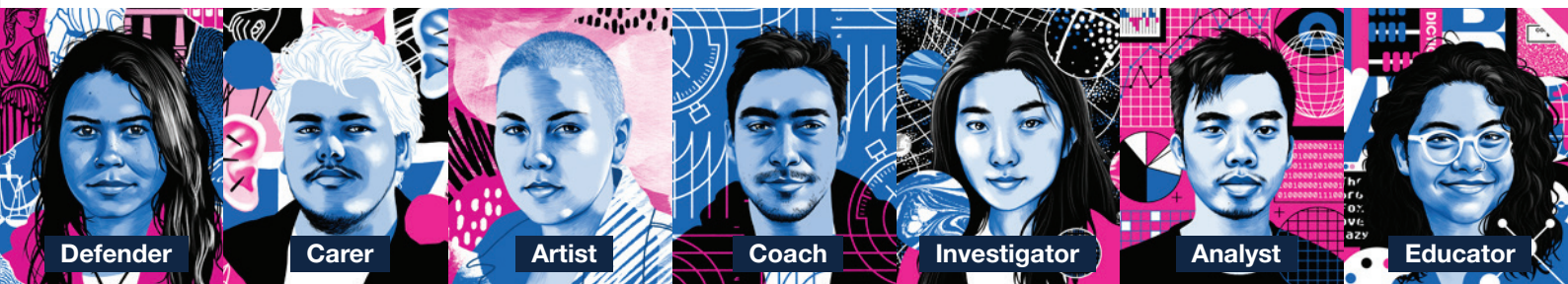
WHAT NEXT?

Take a look at the information about courses and careers in this guide.

You can also:

- join us for an event such as Open Day
- talk to our friendly future student advisers.

See the back cover for more information about events or getting in touch with QUT.



Take your quiz. Find your future.

The QUT Match My Skills quiz helps you find a career path that matches your strengths, skills and interests.

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

**FIND YOUR FUTURE
WITH MATCH MY SKILLS**
qut.edu.au/match-my-skills



READY TO APPLY?



FIND OUT MORE
qut.edu.au/international/apply

If you like what you've seen here, we look forward to receiving your application. To make it as easy as possible, just follow these simple steps.

1 CHOOSE THE DEGREE YOU WANT TO STUDY

- Get inspired by courses on offer in this guide.
- Visit our website to explore your study options.
- Meet us at an event. Visit qut.edu.au/study/international

2 CHECK THE ENTRY REQUIREMENTS

- ATAR and selection rank.
- English Language Proficiency.
- Assumed knowledge and prerequisites.
- Additional entry requirements. Visit qut.edu.au/recent-secondary-education

3 APPLY VIA QTAC

- Submit your application through the Queensland Tertiary Admissions Centre (QTAC).
- Make QUT your first preference. Visit qtac.edu.au

4 RECEIVE A CONDITIONAL OFFER

QUT will assess your application and provide you with a conditional offer letter for your highest nominated QUT course from late August.

5 CHANGE OF COURSE PREFERENCE

If you wish to request an offer for a different course before or after your Year 12 results are released, you can change your course via the QUT Application Portal and it will be reviewed.

6 CHECK YOUR OFFER CONDITIONS

When your final Year 12 results are released, check you have met all the requirements for your offer. We will email you with further information after results are released. Visit qut.edu.au/international/acceptance-thresholds

You may be eligible for selection rank adjustments, making you more competitive. The maximum possible adjustment is 10.00 selection ranks across all schemes. Adjustments may not apply to all courses. Visit qut.edu.au/adjustment-schemes-international

7 ACCEPT YOUR OFFER

When the conditions on your offer have been met, it's time to accept.

- Log in to the QUT Application Portal.
- Upload passport copy.
- Go to 'Respond to your offer' and select 'Accept'.
- Complete the 'Acceptance of offer' form and details. Visit qut.edu.au/year-12-international-accept

8 ENROL TO STUDY

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







OPEN DAY

SUNDAY 28 JULY 2024

Gardens Point and Kelvin Grove

Discover the real QUT and see for yourself what makes QUT the university for the real world.



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

Our future students team is here to help.

You're important to us, so we want to make sure you have the opportunity to chat with our real-world advisers about all things QUT.



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



Phone: +61 7 3138 8339

TALK TO US AT AN EVENT IN 2024

QUT Open Day

Sunday 28 July

Gardens Point and Kelvin Grove

TSXPO (Tertiary Studies Expo)

Saturday 13–Sunday 14 July

Brisbane Showgrounds

QUT Real Decisions and campus tours

December, online

For advice about entry to QUT

FOLLOW US ON SOCIAL



/QUTBrisbane



@qutrealworld



/theQUTube



@qutrealworld

SEMESTER 1 2025

Welcome Week 17–21 February

Teaching weeks 24 February–30 May

Study days 2 June–6 June

Exam period 7 June–21 June

SEMESTER 2 2025

Welcome Week 14–18 July

Teaching weeks 21 July–24 October

Study days 27–31 October

Exam period 1–15 November

The information in this guide is correct at the time of printing (February 2024) but is subject to change. For up-to-date information visit qut.edu.au/international

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QUT is committed to sustainability.
The paper used in *QUT International Year 12 Study Guide 2025* has the credentials:



**the university
for the real world**

