

The real world is a place of constant change. Robotics and data are coming of age. Biofabrication and artificial intelligence are evolving. Change impacts how we care for each other and the environment. How we work. How we create and how we play. To thrive, we'll need to think outside the box. Be more agile. More prepared for the jobs of today, and the jobs that are yet to be invented.

Real choices for a changing world

Our courses will give you the skills to flourish in the real world.

Read on to see how we'll prepare you for the future, and

explore courses and experiences that are open to you at QUT.





The Queensland University of Technology (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 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.







Yerongpan Aboriginal Dancers

Your new life starts now

QUT is a young university. You can feel that energy from the moment you join us. The buildings are spacious, open and collaborative. The facilities are state of the art. Not just the labs and studios, but the swimming pools, tennis courts and athletics track.

We embrace technology to make your life easier.

The fun starts from day one. There's more to uni than study. There are barbeques, concerts and clubs to join. This is where you'll form friendships that can last a lifetime.

There's a great sense of community at QUT too.

Whether you choose to study on campus or online,
you'll be connected. Students who have travelled from
overseas, interstate or outside of Brisbane feel right
at home here. And so will you.







There's a world of opportunity waiting for you at QUT. Read about our students and graduates—experiences they've had, places they've been and where they are heading next.



Jump right in

What does real world really mean? It's about giving you practical skills to support the theory. So when you graduate, you can step into your career and perform with confidence.

You'll learn from teaching staff who are industry leaders. They're smart, inspiring, exceptional. We're not just saying that, they have the awards to prove it. Courses are taught by full-time academic staff alongside part-time lecturers and tutors who are working in the field and bring real experiences and contacts to the classroom.

Graduate with the skills you need. During your course, you'll undertake hands-on learning in our labs, studios and clinics, and through simulations and real projects. You can also gain work experience with an organisation in your field. This will give you a real sense of what it's going to be like working with real deadlines and think-on-your-feet situations that get your adrenaline pumping.

Taylah Griffin

Gangalu woman. STEM inspiration. Systems engineer.

As a proud Gangalu woman growing up in Far North Queensland, Taylah Griffin didn't have much experience travelling by plane and was intrigued by them.

She studied electrical and aerospace engineering, completing internships with Qantas and Boeing. Taylah now works on Wedgetail aircraft as a systems engineer for Boeing Defence Australia. She's also inspiring other Indigenous young people to study STEM, as a recipient of the Aboriginal and Torres Strait Islander Tertiary Student STEM Achievement Award, tutor, industry presenter and STEM ambassador.

Graduate with the right stuff

As a QUT graduate you'll be in demand. That's because we collaborate with industry to make sure courses meet their needs. It's also because we have close bonds with employers who are able to provide solid internship opportunities. In world university rankings, QUT is in the top 50 for employer-student connections.

Keen to start preparing for your future career? We're here to help. You'll have access throughout your course to:

- career planning advice
- interview preparation
- on-campus careers fairs
- work integrated learning placements
- · opportunities to connect to your profession.

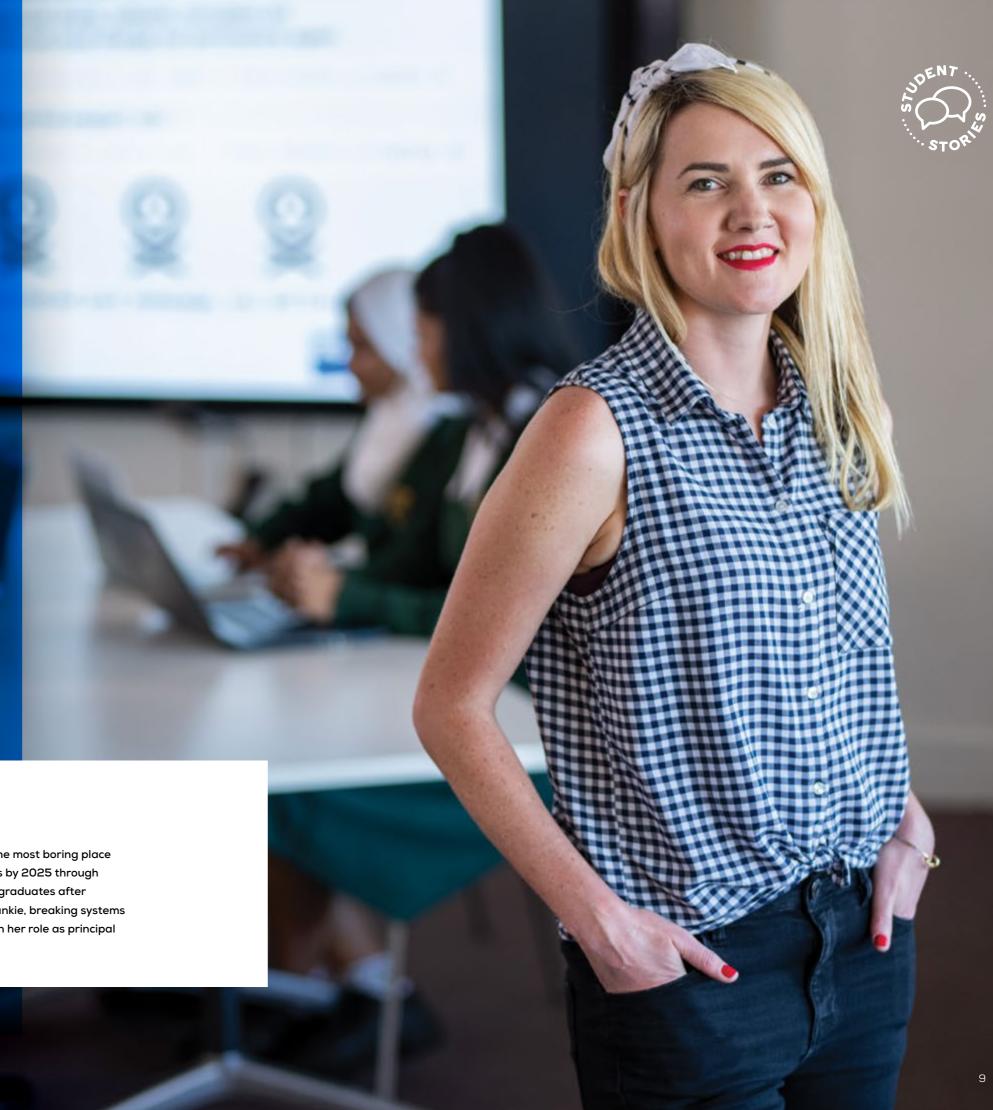
Focus on the future. It's not just about the careers of today, it's about preparing for the careers of tomorrow and opportunities that arise in the age of disruption. We'll teach you to be curious, resilient and agile. You will learn how to become an effective collaborator and interact locally and globally from diverse cultural perspectives. Entrepreneurship is at the heart of our real-world ethos, giving you confidence about living in the age of the startup.

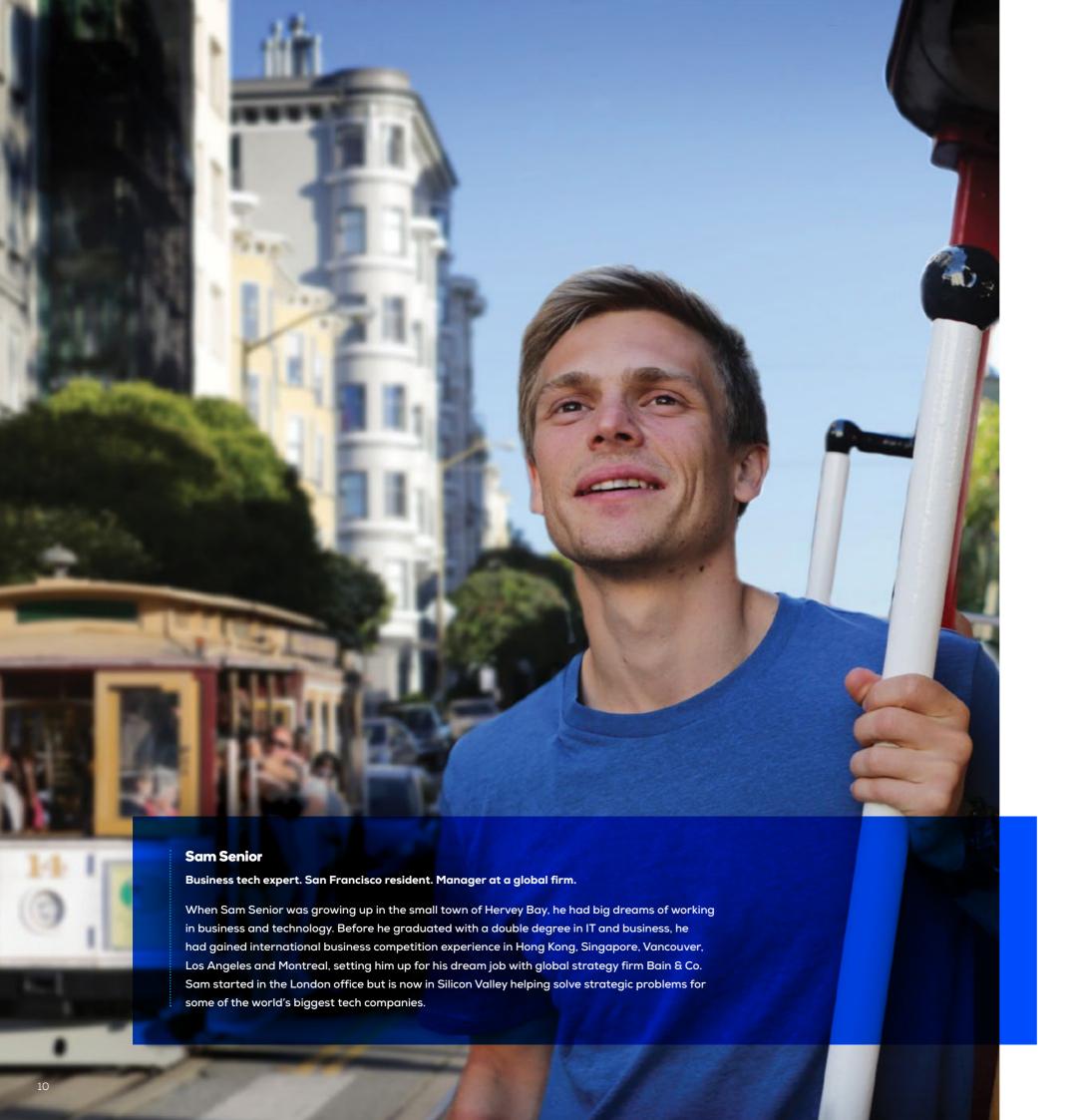
We're happy to boast that more founders of startups have studied at QUT than any other Queensland university.

Tammy Butow

Girl geek. Startup founder. IT leader.

When Tammy Butow was 11 years old, she thought the internet was the most boring place ever. But now she's on a mission to teach one million women tech skills by 2025 through Girl Geek Academy, the organisation she co-founded with other QUT graduates after completing an IT and education degree. Tammy is also an adrenalin junkie, breaking systems on purpose and making them more resilient with chaos engineering, in her role as principal site reliability engineer with Gremlin in the US.







Take on the world

A QUT qualification really takes you places. With a solid international reputation, your degree will be well regarded by employers in Australia and across the globe.

Combine study and travel. QUT has exchange agreements with more than 200 partner institutions in 43 countries across the world. Want to study architecture in Italy, economics in Hong Kong, or engineering in Germany? How about observing healthcare practices in Taiwan or a two-week winter program with a partner university in Denmark? It's all possible.

There's no need to wait until you graduate. Each year, more than 2000 students take off on an international experience related to their degree. Many receive scholarships and financial support to help with expenses.

An international experience as part of your QUT degree is a once-in-a-lifetime opportunity. Study with a partner university for one or two semesters or undertake an intensive short-term program that will:

- boost your career opportunities
- earn credit towards your QUT degree
- build up your international contacts.

Connect with others. If learning a language is on your must-do list, choose from nine languages offered by the Brisbane Universities Languages Alliance, including Spanish, Indonesian and Mandarin. Visit qut.edu.au/languages



The future belongs to the curious

If you have a passion for discovery and innovation, you're in the right place. Research and a determination to discover real-world solutions is in our DNA.

Our researchers are developing solutions for issues facing Australia and the global community. Their work is recognised as world leading. Our research strengths include:

- agriculture and the bioeconomy
- biomedical technologies
- data science
- digital media
- digital technologies and children
- future enterprise
- health outcomes, systems and services
- materials science
- · robotics.

Want to be a part of it? Consider a research pathway during or at the end of your degree. Or undertake research during uni holidays. The Vacation Research Experience Scheme offers high-performing students the opportunity to work alongside researchers and contribute to a research project. It's a great way to get involved and see if research is for you.

Charlotte Yip

Final-year student. Future medical researcher. Japan fan.

In Year 12, Charlotte Yip visited QUT Open Day and was inspired by the labs on offer and the way students spoke about their experience. She chose to study medical laboratory science and through the Vacation Research Experience Scheme, worked with a team of scientists and health professionals from the Centre for Children's Health Research to improve our understanding of burns—research that can be life changing. A study trip to Japan has opened her eyes to opportunities to pursue her future in medical research overseas.



Gardens Point campus





Education Precinct



Close to everything

QUT has two inner-city campuses that put you in the middle of the action.

Gardens Point is right in the city centre, beside the Brisbane River and City Botanic Gardens. Our Kelvin Grove campus is just three kilometres from the city and is part of the Kelvin Grove Village. Where you study will depend on the course you choose. Check the course locations in the table at the back of this auide.

Getting here and getting around. Catch a ride to Gardens Point by ferry, train or bus, or 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 mobility impairment.

Our campuses are connected by a free 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.

Access all areas. There isn't room here to tell you about all the inspiring learning facilities you'll find at QUT, but here's a snapshot.

At Gardens Point you can experience the Science and Engineering Centre which is home to The Cube, one of the world's largest and most advanced interactive learning and

digital spaces. The **QUT Law Moot Court** and the Industrial Court provide real-world spaces for you to sharpen your courtroom skills. The Economics and Finance Bloomberg Lab gives you access to real-time financial data from Bloomberg to conduct financial analysis. The **Creative Industries Precinct** at Kelvin Grove is the most sophisticated and technically advanced creative space in Australia. At the **QUT Health Clinics** you can work with real patients under the supervision of professionals. And in the new **Education Precinct**, you'll find learning spaces, study pods and community areas, as well as the Sphere, a digital LED globe suspended over two floors with a changing menu of innovative visual content.

Make uni life work for you. Access study and community facilities including:

- libraries
- computing labs
- Oodgeroo Unit
- counselling and medical centres
- cultural precincts and exhibition spaces
- cafés and food courts
- bookshops and general stores
- licensed bars
- swimming pools
- fitness and sporting facilities.

Uni is what you make it

QUT is a diverse place. It's also very welcoming. Make the most of all that university life has to offer.

Put Orientation at the top of your

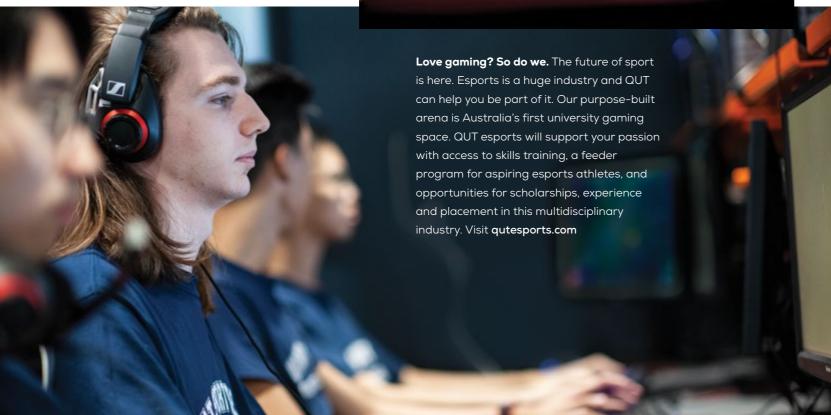
to-do list. Tour the uni and get your bearings, meet your lecturers and tutors, and attend workshops to get you started. There's fun too. Barbeques, concerts and competitions. Join a club. Meet new people.



Get the balance right with celebrations like Pasifika Night or Mid-Autumn Moon Festival. Try the QUT Classic fun run, Dragon Boat Regatta or TEDxQUT. Make new friends over free coffee or volunteer on campus. Play netball, waterpolo, volleyball or get involved in our learn-to-swim or squad program. Make use of our swimming pools, gyms, cycle centre, indoor sports stadium, tennis courts, sports field and athletics track. You can play sport socially or get serious. Join our competitive sports program and represent QUT at the Intervarsity National Championship and community sporting events.

Find your people. You can choose from 150 clubs with a focus on sport, politics, religion, or special interests—everything from Amnesty International to anime. Or gain skills for employability and personal development through volunteering, networking and leadership opportunities, workshops and conferences.





Xavier Savelino Pasifika leader. Civil engineering student. First in family. As the first in his family to attend uni, Xavier Savelino felt really excited about coming to QUT, and he's making the most of his time here. He is president of QUT's Pasifika Association, has travelled to Samoa with Engineers Without Borders for a humanitarian design summit and is a student ambassador. When Xavier was struggling with his first-year maths subjects he got the support he needed from experienced students who understood what he was going through and were able to explain the concepts in a way that made sense.

You've got this

We all have things we want to achieve. Some of those goals are academic. Some are personal. Whatever you've got your sights set on, QUT is here to help.

A ready-made support network. Struggling with statistics? All students can get help with maths, IT and science concepts. Want to work on an assignment in the middle of the night? Our 24-hour security system can give you access to the computer labs. Not feeling well? Make an appointment at a QUT Medical Centre.

We offer free workshops on things like time management, research and presentations. Personal counselling is available—it's confidential and free. Plus, we can help you with everything from finding accommodation or career planning through to tech support and prayer rooms.

Are you an elite athlete? We can help you juggle your sporting commitments with your study. We currently support more than 300 elite athletes with flexible attendance requirements and assessment deadlines. Scholarships and a QTAC selection rank adjustment may also be available. See pages 24 and 25.

Thrive and succeed with disability support.

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 a free service and it's totally confidential. Not sure if we offer the support you need? Get in touch before you start studying to discuss your situation.

Make ends meet. At QUT we know that money matters, and that it impacts every part of your life including study. If you're worried about your finances, here are some things you can do now:

- check out scholarships (page 25)
- find out about Austudy, Youth Allowance or ABSTUDY through Centrelink. Visit humanservices.gov.au or call them on 13 24 90
- investigate the study costs so you're prepared (page 25).

Once you're here, we can help you with advice about budgeting, financial support, emergency short-term loans, a foodbank and an online listing of full-time and part-time jobs.

For details about all support services visit **qut.edu.au/support**

Our space, your place

We are committed to supporting Aboriginal and Torres Strait Islander people to reach their goals through higher education. The Oodgeroo Unit offers a range of programs and services including student common rooms, 24-hour computer lab, private study spaces and tutors, cultural support, and opportunities to collaborate and interact with other Aboriginal and Torres Strait Islander students. We also provide scholarships and bursaries, a pre-orientation program and an entry pathway. Visit qut.edu.au/about/oodgeroo

Real-world courses. Customised.

Your future is in your hands. If there's something you're dreaming of, see what you can do to make it yours. For example, combine business with biomedical science for a career bringing health discoveries to the marketplace.

Double your options with a double degree. Study two degrees at the same time, saving time and money, and graduate with two qualifications in as little as four years. A double degree can be a real competitive advantage, giving you greater variety in your study and career opportunities, plus friends and networks across two fields.

Explore different fields. Many of our courses offer individual elective units, a minor (four units) or a second major (six to eight units). This flexibility can help you to expand your knowledge into fields your degree doesn't usually explore, making your study more stimulating and preparing you for a more agile future in the workforce.

Check out our full range of courses on pages 29-36.

Study your way. You may be able to study full time, usually three or four units each semester, or part time, with one or two units each semester. If life makes getting on campus a challenge, explore external options or a blended approach. For an average unit, you might spend 10-12 hours per week with some on-campus, online or practical activities as well as self-directed learning. There are opportunities to work with an industry or community partner on relevant projects during your course, or you might undertake overseas study.

Start sooner with mid-year entry. Don't wait until next year. There is a range of courses offering entry in July. Check the online course information at qut.edu.au/study

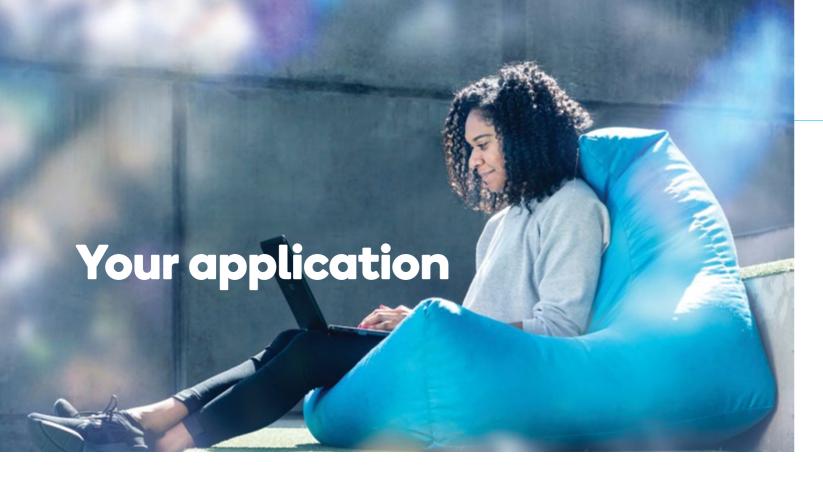
Experience uni while you are in high school. With the START QUT program you can study university subjects while in Years 11 and 12. Visit qut.edu.au/startqut

Zoie Mearns

Future business owner. START QUT graduate. Uni ready.

When Zoie Mearns heard about the START QUT program, she jumped at the chance to study a university subject while in high school. With permission from her school and parents, she attended classes with first-year QUT students and loved being around people who were passionate about the same things—psychology and business. There were no fees to pay and Zoie received a QTAC selection rank adjustment. When she started uni full time, Zoe already felt like she belonged.

Interested? You can apply from Year 11. Visit qut.edu.au/startqut





Find a course that suits you



2. Check the entry requirements



3. Investigate the admission pathways



4. Consider selection rank adjustments



5. Check the costs



. Apply for scholarships



7. Make your application count



B. Accept your offer

1. Find the course that suits you

We can help you figure out your future. Visit **qut.edu.au/ study** to find out as much as possible about the courses you are interested in studying.

Take the Match My Skills online quiz to generate a list of QUT courses to match your interests and abilities.

You can also book a free, 15-minute phone conversation with our career educators to help clarify your study and career plans.

Visit qut.edu.au/need-advice

2. Check the entry requirements

For admission to QUT you must have completed Australian Year 12 (or equivalent), or be aged 18 years or older and applying on the basis of previous study or work/life experience.

How selection is made

For most QUT courses you are selected on the basis of an ATAR or selection rank. Course thresholds on pages 29–36 indicate the lowest selection rank to which an offer was made inclusive of adjustment factors in the 15 January 2020 offer round. The selection rank is a good indication of the equivalent ATAR.

Thresholds can change from year to year and should be used as a guide only. For more information see the online course information at **qut.edu.au/study**

Additional entry requirements

For some courses in creative industries there are additional requirements such as a portfolio or audition. Education courses have additional entry requirements addressing suitability for teaching in addition to meeting the selection rank and prerequisite subjects. See the online course information at qut.edu.au/study

Assumed knowledge

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

Prerequisites

Some courses have prerequisite subjects that you must have studied in order to gain entry to the course. Visit **qut.edu.au/prerequisites**

Bridging programs

If you have not met a prerequisite or do not have the assumed knowledge we strongly recommend completing a bridging program through QUT or other recognised providers.

QUT offers bridging programs in chemistry, mathematics and physics. Some bridging or enabling programs provide a selection rank as well as the opportunity to study assumed knowledge and prerequisite subjects. Visit qut.edu.au/study/bridging-programs

English language proficiency

You must demonstrate that you can speak, write, read and comprehend academic English to a specific standard. If you have an Australian Year 12 qualification, you meet the English proficiency standards. If your first language is not English and you have not undertaken either senior schooling or higher study, or significant professional work experience in the English language as recognised by QUT, you must demonstrate your English language proficiency.

QUT Offer Guarantee

Our offer guarantee can give you peace of mind about your study choices. If you receive an ATAR or selection rank equal to or higher than the offer guarantee, you are guaranteed a place in the course regardless of the threshold. This means that when you know your ATAR or selection rank you can check your eligibility for a QUT course before receiving an offer. You still need to lodge a QTAC application by the closing date. Check the offer guarantee for each course on pages 29–36. A small number of courses do not participate in the offer guarantee.

3. Investigate the admission pathways

You may have different admission pathways depending on your background. You may have multiple selection ranks as well as school results. QUT will generally use the best of your ATAR/selection ranks for entry.

Current or recent secondary education

If you're a current Year 12 student, or have completed Year 12 within the past two years with no further study or employment, you're considered a recent school leaver.

The minimum requirement for entry is an ATAR (or OP for students graduating prior to 2020) or completed International Baccalaureate (IB) Diploma.

If you have completed a vocational education and training (VET) qualification at school, such as a certificate IV or diploma, this will only be assessed for entry if you also have an ATAR (or OP) or a completed IB Diploma. Otherwise you need to undertake additional study after school (VET or another university), or wait until two years have elapsed, in order to have the VET qualification assessed for entry.

There are changes to how IB Diplomas will be assessed for entry in 2022 and beyond. Check the website for details.

Visit qut.edu.au/apply/recent-secondary-education

Jordan's story—ATAR and VET

Jordan will complete Year 12 in 2020. His study plan means he is on track to receive an ATAR, and will also have a completed Certificate IV in Business. When he applies to QUT, he will be considered on the basis of his ATAR, or his selection rank of 74.00 for his completed certificate, and QUT will use whichever is the strongest.

In recognition of the disruption caused by COVID-19, we have made some changes to entry for 2021, including accepting VET qualifications completed in school without an ATAR or IB Diploma and early offers for some courses. Check the latest information at qut.edu.au/study/starting-uni-in-2021

Vocational Education and Training (VET) study

Your selection ranks for completed VET studies, such as an AQF certificate IV, diploma or advanced diploma from TAFE or private education provider, can be used for QUT entry. A good result on the Special Tertiary Admissions Test (STAT) can improve your selection rank for ungraded assessment qualifications.

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Your application

In collaboration with TAFE Queensland Greater Brisbane, QUT offers dual awards that lead to the award of a diploma from TAFE followed by a QUT bachelor degree. Dual awards are available in business, construction management, engineering, games and interactive environments, human services, information technology, social work and science.

Visit qut.edu.au/apply/vet-study

Higher education study

QUT recognises that success at tertiary level in one course can be the most reliable predictor of future success in other courses. All degree (or higher education) applicants will be considered if you have completed a minimum of one quarter of a year of full-time study or equivalent.

We also recognise a number of enabling or tertiary preparation courses. You must have successfully completed one or more semesters full time to count towards a selection rank for a QUT application.

Visit qut.edu.au/apply/higher-education-study

Work and life experience

If you completed school more than two years ago, or if you have employment experience, you can be considered for entry based on work and life experience.

Year 12 results do not expire once you have finished school. You can be assigned a selection rank based on past school studies.

Your professional qualifications and/or paid work experience can also be used for entry. Your selection rank for work experience may be further improved by a good result in the Special Tertiary Admissions Test (STAT).

Visit qut.edu.au/apply/work-and-life-experience

Overseas qualifications

QUT will consider equivalent recognised overseas qualifications for admission purposes. If you have secondary or tertiary qualifications from countries where English (as recognised by QUT) is not the standard language of instruction, you must provide evidence of English language proficiency. For more information visit atac.edu.au

4. Consider selection rank adjustments

You may be eligible for selection rank adjustments, making you more competitive for a course offer. The maximum possible adjustment is 10 selection ranks across all schemes. Adjustments may not apply to all courses.

Visit qut.edu.au/apply/adjustment-schemes

Equity adjustment-educational disadvantage

If you have been disadvantaged in your education, you can apply for the Educational Access Scheme (EAS).
You may receive a maximum adjustment of 10 selection

ranks for multiple categories including financial hardship, home environment and responsibilities, English language difficulty, personal illness and disability, and educational disruption. Current Year 12 students and non-Year 12 applicants may be eligible.

If you are eligible for the financial hardship category and enrol to study at QUT, you will also receive a \$3500 QUT Equity Scholarship. All students experiencing financial hardship are encouraged to make an application via QUT's Equity Scholarship Scheme even if they are unsuccessful in their EAS application.

Apply for the EAS on your QTAC application. If you are eligible, any selection rank adjustments are applied automatically to your QUT preferences.

In recognition of the disruption caused by COVID-19, we have made some changes to entry for 2021, including additional adjustments for financial hardship. Check the latest information at qut.edu.au/study/starting-uni-in-2021

Elite athlete adjustment

If you are an elite athlete, we encourage you to apply for the QUT elite athlete entry scheme via QTAC. You may receive an adjustment of up to six selection ranks. Current Year 12 students and non-Year 12 applicants may be eligible. Support with managing your studies and scholarships may also be available.

Subject adjustment-Year 12 subject scheme

QUT's Year 12 subject scheme offers the following adjustments:

- two selection ranks for Specialist Mathematics, Physics or Languages Other Than English (LOTE) subjects (Units 3 & 4, C)
- one selection rank for successfully completing a university subject while at school (e.g. START QUT)
- two selection ranks for Engineering or Aerospace Systems (Units 3 & 4, C) for students who apply to study a QUT Bachelor of Engineering (Honours) or related double degree.

This scheme applies to 2020 Year 12 students applying for entry in 2021.

Aboriginal and Torres Strait Islander people

The Oodgeroo Unit's Centralised Assessment Selection Program assists Aboriginal and Torres Strait Islander applicants with QUT entry by recognising life experiences, any study undertaken, skills, commitment and potential. If you identify via QTAC as an Indigenous Australian and list QUT in your top three preferences, the Oodgeroo Unit will contact you. The Oodgeroo Unit also supports Aboriginal and Torres Strait Islander students with a guaranteed scholarship or bursary, pre-orientation program and tutorial assistance. For more information visit qut.edu.au/about/oodgeroo, email information.oodgeroo@qut.edu.au or phone 1800 645 513 (toll free).

5. Check the costs

Course fees

If you are a domestic undergraduate student you will study in a Commonwealth supported place (CSP). Your fees will be partly funded by the government and you also pay a contribution to the course cost. Your student contribution depends on the number of units you study and the band for each unit. For more information check the course details at qut.edu.au/study

2020 student contribution bands for Commonwealth supported students

Band 1 \$6684

Education, nursing, visual and performing arts, behavioural science, social studies, foreign languages

Band 2 \$9527

Computing, built environment, health, engineering, mathematics, statistics, science, surveying

Band 3 \$11155

Accounting, administration, economics, commerce, law

Payment of course fees

If you meet the citizenship and residency requirements, you can defer payment of your student contribution with a government HECS-HELP loan. Loans are repaid when you begin your career and your income passes a certain level (\$45881 in the 2019–20 income year). You can also choose to pay your student contribution up front, or pay some up front and access a HECS-HELP loan for the remainder. Visit qut.edu.au/study/fees-and-scholarships

Student services and amenities fee (SSAF)

The SSAF covers services such as health and welfare, career services, clubs and cultural events, leadership and development programs, study skills and orientation. The maximum fee for 2020 is \$308. You may be able to defer the fee through a SA-HELP loan. Visit qut.edu.au/study/fees-and-scholarships

Other costs and requirements

You may need to consider general living expenses such as accommodation, telephone, electricity, food, transport, clothing, medical bills and entertainment.

Some courses have course-related costs such as equipment or vaccinations. Depending on your course, you may need to apply for a blue card (for working with children). To find out if your course has additional costs or requirements check the online course information at qut.edu.au/study

Tax file number (TFN)

If you wish to use HECS-HELP or SA-HELP to defer your fee payment, you will need to provide QUT with your TFN. If you don't already have a TFN, apply to the Australian Tax Office (ATO) before university as it can take up to 28 days to process. Ensure your name at QTAC, QUT and the ATO are the same. If there are any discrepancies the ATO may refuse your request for HECS, SA or FEE-HELP. Visit ato.gov.au

New Zealand citizens

For New Zealand citizens (including Pasifika peoples who came to Australia as NZ citizens) your residency status affects how you pay for university and access financial support (such as HECS-HELP, Centrelink and scholarships). Research these issues as early as possible so you are prepared for university. New Zealand citizen special category visa holders may be eligible for HECS-HELP. For more information visit studyassist.gov.au

6. Apply for scholarships

QUT is proud to offer a broad range of scholarships to recognise and support students.

The following is just a snapshot. Make sure you explore the range of scholarships available for different circumstances and courses, for both commencing and continuing students.

Visit qut.edu.au/scholarships

Scholarships for high achievers

QUT awards scholarships to students who have demonstrated outstanding achievement. We offer:

QUT Excellence Scholarships (Academic)

Valued from \$10000 up to \$30000 each

QUT Excellence Scholarships (Creative Industries)

- Valued from \$10000 up to \$30000 each
- Automatically awarded to students who are highest ranked in their audition or portfolio for acting, dance, dance performance, music, and visual arts degrees, as well as the corresponding double degrees with business or secondary education.

QUT Sport Scholarships

Valued from \$5000 up to \$20000 each

If you receive one of these scholarships, you will also gain membership to the College of Excellence and the leadership and development program. These programs bring together QUT's best and brightest students and provide personal and professional development opportunities that will challenge you to realise your true potential.

Applications close 20 November 2020.

continued over page

24 or pnone 1800 645 513 (toll free).

Your application

Scholarships for financial hardship

In 2021, the Equity Scholarships Scheme has around \$4 million in scholarships, bursaries and computers available for students who need financial help.

If you are experiencing financial hardship and plan to study at QUT apply for an Equity Scholarship. These range in value from \$1500 to \$7500. Academic results are not considered for these scholarships, only financial need.

If you're accepted through the financial hardship category of the Educational Access Scheme and enrol at QUT, you'll receive an adjustment of up to six selection ranks for entry to most QUT undergraduate courses and a guaranteed \$3500 Equity Scholarship (see page 24). Many faculties provide support for students experiencing financial hardship, such as textbook loan schemes.

Scholarships for Aboriginal and Torres Strait Islander students

Indigenous Commonwealth Scholarships for Aboriginal and/or Torres Strait Islander students who are experiencing financial hardship are available through the Equity Scholarships Scheme. Other scholarships are also available.

Scholarships for out-of-towners

The Tim Fairfax AC Regional and Remote Scholarships and the Dr Laurie Cowled Learning Potential Fund Scholarships are available for students from regional, rural or remote areas who are experiencing financial hardship.

7. Make your application count

Applications for QUT undergraduate courses (as well as the Master of Teaching and Master of Social Work—Qualifying) are made through the Queensland Tertiary Admissions Centre (QTAC) online application service. Visit qtac.edu.au

International students completing Year 12 studies in Australia must apply through QTAC. All other international applicants must apply directly to QUT or through one of our authorised agents or representatives. Visit **qut.edu.au/international** or phone (Australia Freecall) 1800 181 848.

Ordering your preferences

If you like what you've seen here, make QUT your first preference and follow the steps below.

Firstly, list the courses you want to study from most preferred to least preferred. As a guide, your:

- first and second preferences are the courses that you most want to study
- third and fourth preferences are back-up courses that you want to study but are less competitive for entry
- fifth and six preferences are courses that are easier to get into, will help you upgrade into your preferred course, and that you are willing to study if you miss out on other choices.

Secondly, check the offer round date. If all of your preferences have the same offer round, there's no need to do anything else. If you have courses listed with different offer rounds, you then need to order your preferences by offer round date. Visit qtac.edu.au

Have a back-up plan

If you don't think you will receive the ATAR or selection rank for entry to your preferred course you can undertake further study to receive a new selection rank. This is called upgrading.

Your options include completing:

- one full-time year of degree-level study with a passing grade point average of 4 (on a 7-point scale), leading to a selection rank 93.00
- an advanced diploma (minimum selection rank 93.00), diploma (minimum selection rank 87.00), or certificate IV (minimum selection rank 74.00) through TAFE or other accredited providers
- a TAFE/QUT dual award, which provides guaranteed entry to the QUT course after you successfully complete the TAFE component.

Make sure you consider these options when completing your QTAC application. For details visit **qut.edu.au/upgrading**

Ramesh's story—upgrading to QUT

Ramesh wanted to study QUT's Bachelor of Paramedic Science but was worried he wouldn't receive the ATAR required for entry. He was also interested in some other health courses. He ordered his preferences as follows:

- 1. Bachelor of Paramedic Science QUT
- 2. Bachelor of Paramedicine X University
- 3. Bachelor of Pharmacy (Honours) QUT
- 4. Bachelor of Pharmacy Y University
- 5. Bachelor of Nursing QUT
- 6. Diploma of Nursing TAFE

Ramesh missed out on his first preference of paramedic science at QUT but was offered a place in the Bachelor of Pharmacy at Y University. He completed a year of full-time study, passing all of his subjects. This gave Ramesh a selection rank of 93.00. He decided he still wanted to pursue paramedic science so he again applied through QTAC for the Bachelor of Paramedic Science at QUT. This course is part of the Offer Guarantee, so Ramesh was guaranteed an offer in this course based on his selection rank, and commenced studies the following year. Ramesh is going to apply to see if he is eligible for advanced standing (credit) for his previous study.

Mid-year entry

Keen to start studying as soon as possible? Mid-year entry is available in many courses so you may be able to start in July rather than waiting for the following year. To check the available courses and application dates visit qut.edu.au/mid-year

8. Accept your offer

Semester 1 offers are made between October and January, and Semester 2 offers are made between April and June. QTAC will notify you by email if you receive an offer. You must accept your offer by the due date. Once you have accepted your offer through QTAC, you can enrol at QUT via a link in your QTAC application. Visit qut.edu.au/apply/what-happens-next

Advanced standing

You can apply for advanced standing (credit) after you have received your QTAC offer. Students who have completed an IB Diploma may receive advanced standing for some units. Visit qut.edu.au/credit

Deferment

If you are a domestic applicant you can defer the start of your study for one year, except in some courses with admission requirements such as portfolio, audition, prior study or work experience, or where course changes do not permit deferment. In many circumstances, QUT may grant a further deferment of up to 12 months. For courses that are offered in both February and July, you can also request deferment of six or 18 months. Visit qut.edu.au/deferment



Making Brisbane your home

Moving to study may seem like a big step but many of our students say it's the best move they ever made.

Our inner-city campus locations mean there is no shortage of accommodation options, some right on QUT's doorstep. And with a great public transport network, including buses, trains and ferries, as well as a free intercampus shuttle, getting around is pretty easy too.

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.

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 \$500 for a single apartment or \$280 for a room in a larger apartment.

Catered student accommodation can be a homestay with a family in the Brisbane area or a student residential college offering on-site catering. Cost per week for a homestay is between \$250 and \$280, and for student residential colleges is between \$460 and \$585.

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

Prepare for the move:

- explore Brisbane life and accommodation at qut.edu.au/study/student-life/life-in-brisbane
- find out about our campuses and transport options at qut.edu.au/about/campuses-and-facilities
- check out the advice in this guide about study costs and scholarships.

Double your opportunities Expand your career Study two degrees Combine your Save time at the same time and money opportunities passions

Double degrees

Combine a		election nk	ıration ears)
degree in	with a degree in	ω̈́E	దేవే
Animation	Business	79.00	4
Architecture	Business	82.00	4.5
	Construction management	82.00	5
	Engineering	82.00	5.5
	Property economics	82.00	4.5
Biomedical science	Business	79.00	4
	Law	87.00	5.5
	Mathematics	89.00	4
Business	Animation	79.00	4
	Architecture	82.00	4.5
	Biomedical science	79.00	4
	Creative industries	79.00	4
	Creative writing	79.00	4
	Digital media	79.00	4
	Drama	79.00	4
	Education (Secondary)	79.00♦	4.5
	Engineering	79.00	5
	Entertainment industries	79.00	4
	Fashion	79.00♦	4
	Film, screen and new media	79.00	4
	Games and interactive environments	79.00	4
	Human services	79.00	4
	Industrial design	79.00	4
	Information technology	79.00	4
	Interaction design	79.00	4
	Interior architecture	79.00	4
	Journalism	79.00	4
	Justice	79.00	4
	Landscape architecture	79.00	4
	Law	87.00	5.5
	Mathematics	89.00	4
	Professional communication	79.00	4
	Property economics	79.00	4
	Psychology	79.00	4
	Science	79.00	4
	Visual arts	*	4
	Visual communication	79.00	4
Construction	Architecture	82.00	5
management	Interior architecture	70.00	5
Creative industries	Business	79.00	4
	Human services	70.00	4
	Information technology	70.00	4
	Law	87.00	5.5
Creative writing	Business	79.00	4
	Education (Secondary)	72.00♦	4.5
	Law	87.00	5.5
Dance	Education (Secondary)	70.00♦	4.5

Combine a degree in	with a degree in	Selection rank	Duration (years)
Digital media	Business	79.00	4
	Information technology	70.00	4
	Justice	70.00	4
	Law	87.00	5.5
Drama	Business	79.00	4
	Education (Secondary)	72.00♦	4.5
Education	Business	79.00♦	4.5
(Secondary)	Creative writing	72.00♦	4.5
	Dance	70.00♦	4.5
	Drama	72.00♦	4.5
	Film, screen and new media	72.00♦	4.5
	Information technology	70.00♦	4.5
	Music	70.00♦	4.5
	Visual arts	70.00♦	4.5
Engineering	Architecture	82.00	5.5
	Business	79.00	5
	Industrial design	75.00	5
	Information technology	75.00	5
	Interaction design	75.00	5
	Landscape architecture	75.00	5
	Mathematics	89.00	5
	Science	75.00	5
Entertainment	Business	79.00	4
industries	Law	87.00	5.5
Fashion	Business	79.00♦	4
Film, screen and	Business	79.00	4
new media	Education (Secondary)	72.00♦	4.5
	Law	87.00	5.5
Games and	Business	79.00	4
interactive environments	Mathematics	89.00	4
environments	Science	70.00	4
Human services	Business	79.00	4
	Creative industries	70.00	4
	Justice	70.00	4
	Public health	72.00	4
Industrial design	Business	79.00	4
	Engineering	75.00	5
	Law	87.00	5.5
Information	Business	79.00	4
technology	Creative industries	70.00	4
	Digital media	70.00	4
	Education (Secondary)	70.00♦	4.5
	Engineering	75.00	5
	Interaction design	70.00	4
	Law	87.00	5.5
	Mathematics	89.00	4
	Science	70.00	4
Interaction design	Business	79.00	4
	Engineering	75.00	5
	Information technology	70.00	4

Double degrees

Combine a degree in	, with a degree in	Selection rank	Duration (years)
Interior	Business	79.00	4
architecture	Construction management	70.00	5
	Property economics	70.00	4
Journalism	Business	79.00	4
	Justice	79.00	4
	Law	87.00	5.5
	Science	79.00	4
Justice	Business	79.00	4
	Digital media	70.00	4
	Human services	70.00	4
	Journalism	79.00	4
	Law	87.00	5.5
	Professional communication	70.00	4
	Psychology	77.00	4
Landscape	Business	79.00	4
architecture	Engineering	75.00	5
	Science	70.00	4
	Urban and regional planning	70.00	5
Law	Biomedical science	87.00	5.5
	Business	87.00	5.5
	Creative industries	87.00	5.5
	Creative writing	87.00	5.5
	Digital media	87.00	5.5
	Entertainment industries	87.00	5.5
	Film, screen and new media	87.00	5.5
	Industrial design	87.00	5.5
	Information technology	87.00	5.5
	Journalism	87.00	5.5
	Justice	87.00	5.5
	Property economics	87.00	5.5
	Psychology	89.00	5.5
	Science	87.00	5.5
Mathematics	Business	89.00	4
	Biomedical science	89.00	4
	Engineering	89.00	5
	Games and interactive environments	89.00	4
	Information technology	89.00	4
	Science	89.00	4
Music	Education (Secondary)	70.00♦	4.5
Nursing	Paramedic science	92.00	4
	Psychology	79.00	4
	Public health	79.00	4

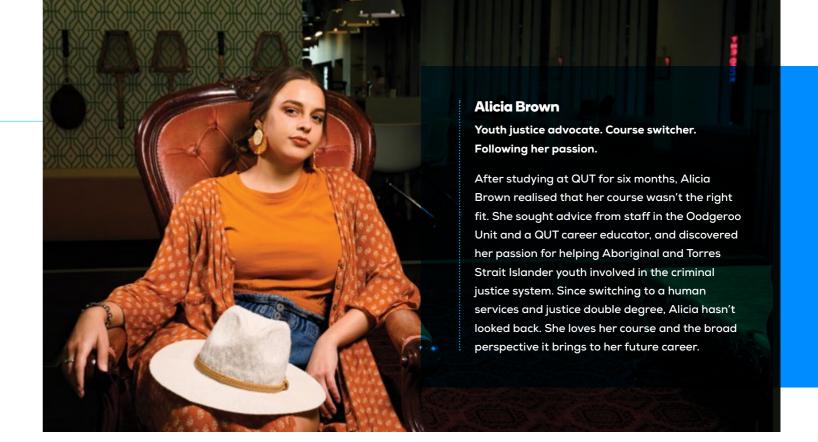
Combine a degree in	with a degree in	Selection rank	Duration (years)
Nutrition science	Professional communication	70.00	4
Paramedic science	Nursing	92.00	4
Professional	Business	79.00	4
communication	Justice	70.00	4
	Nutrition science	70.00	4
	Public health	72.00	4
	Science	70.00	4
Property	Architecture	82.00	4.5
economics	Business	79.00	4
	Interior architecture	70.00	4
	Law	87.00	5.5
Psychology	Business	79.00	4
	Justice	77.00	4
	Law	89.00	5.5
	Nursing	79.00	4
	Social work	77.00	5
Public health	Human services	72.00	4
	Nursing	79.00	4
	Professional communication	72.00	4
Science	Business	79.00	4
	Engineering	75.00	5
	Games and interactive environments	70.00	4
	Information technology	70.00	4
	Journalism	79.00	4
	Landscape architecture	70.00	4
	Law	87.00	5.5
	Mathematics	89.00	4
	Professional communication	70.00	4
Social work	Psychology	77.00	5
Urban and regional planning	Landscape architecture	70.00	5
Visual arts	Business	+	4
	Education (Secondary)	70.00♦	4.5
Visual communication	Business	79.00	4

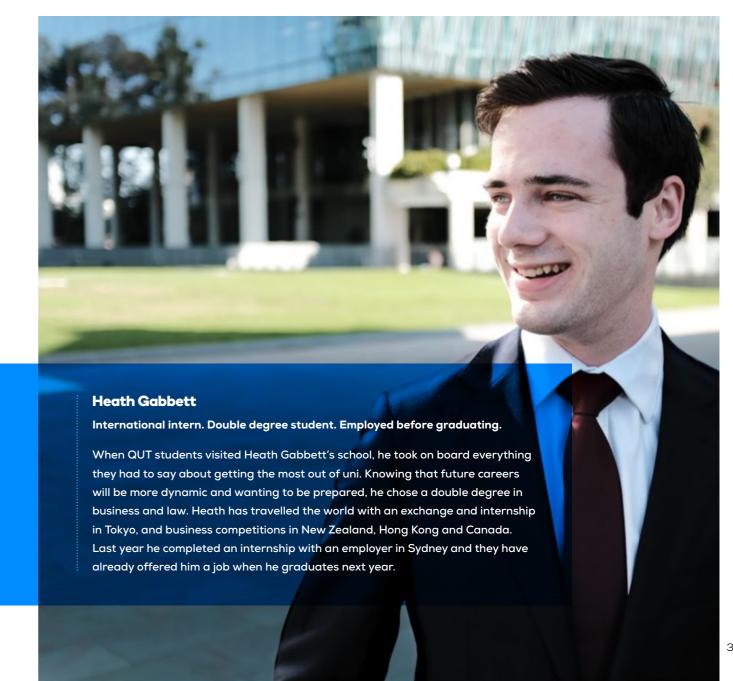
The selection rank shown is the lowest to receive an offer in the 15 January 2020 offer round inclusive of adjustment factors. The selection rank is a good indication of the equivalent ATAR.

For assumed knowledge or prerequisite subjects check the single degrees on the following pages.

♦ This course has additional entry requirements.

For more information about double degrees including entry requirements visit **qut.edu.au/study/double-degrees**







Business

Australia's first **business school** with triple international accreditation





Australia's first business school with triple international accreditation

If you like these subjects you might like studying business: accounting, business, economics, English, film, television and new media, geography, languages, maths

Careers: accountant, advertising strategist, business analyst, construction manager, copywriter, digital strategist, economist, entrepreneur, financial analyst, financial planner, human resources officer, international management consultant, IT executive, investment manager, journalist, marketing consultant, media adviser, product manager, property manager, publicist, publisher, recruitment consultant, stockbroker, supply chain consultant

Course	Selection rank	Offer Guarantee	Campus	Duration (years)	Assumed knowledge
Accountancy	79.00	93.00	GP	3	English, Maths
Advertising	79.00	93.00	GP	3	English
Economics	79.00	93.00	GP	3	English, Maths
Finance	79.00	93.00	GP	3	English, Maths
Financial planning	79.00	93.00	GP	3	English, Maths
Human resource management	79.00	93.00	GP	3	English
International business	79.00	93.00	GP	3	English
Management	79.00	93.00	GP	3	English
Marketing	79.00	93.00	GP	3	English, Maths
Property economics	70.00	87.00	GP	3	English, Maths
Public relations	79.00	93.00	GP	3	English
Business with international study year	87.00	No	GP	4	English, and for accountancy, economics, finance, financial planning and marketing majors, Maths
Dean's honours program	97.00	No	GP	4	English, and for accountancy, economics, finance, financial planning and marketing majors, Maths

Creative industries



Number 1 in Australia for communication and media studies QS World University Rankings by Subject 2019

If you like these subjects you might like studying creative practice, communication or design: business, dance, drama, English, design, film, television and new media, geography, graphics, information technology, music, physics, technology studies, visual art

Careers: actor, animator, architect, cinematographer, creative advertising executive, dancer, editor, entertainment producer, fashion designer, interior designer, multimedia designer, stage manager, teacher, visual artist

	Selection	Offer Guarantee	Campus	Duration (years)	
Course	Selec	Offer Guaro	Ö	Dul (ye	Assumed knowledge
Creative industries	70.00	87.00	KG	3	English
COMMUNICATION	·	•			•
Advertising and public relations	79.00	93.00	KG	3	English
Digital media	70.00	93.00	KG	3	English
Entertainment industries	70.00	87.00	KG	3	English
Journalism	79.00	93.00	KG	3	English
Professional communication	70.00	87.00	KG	3	English
CREATIVE PRACTICE (FINE ARTS)					
Acting	*	No	KG	3	English
Animation	77.00	93.00	KG	3	English
Creative writing	70.00	87.00	KG	3	English
Dance	*	No	KG	3	English
Dance performance		se has bee			2021. For more information about dance study
Drama	70.00	93.00	KG	3	English
Film, screen and new media	72.00	93.00	KG	3	English
Music	*	No	KG	3	English
Technical production	79.00	93.00	KG	3	English
Visual arts	*	No	KG	3	English
DESIGN					
Design with international study year	89.00	93.00†	GP/KG	4	English
Architecture	82.00	93.00	GP	3	English
Fashion	70.00♦	No	GP/KG	3	English
Industrial design	70.00	87.00	GP	3	English
Interaction design	70.00	93.00	GP/KG	3	English
Interior architecture	70.00	87.00	GP	3	English
Landscape architecture	70.00	87.00	GP	3	English
Visual communication	70.00	87.00	GP/KG	3	English

The selection rank shown is the lowest to receive an offer in the 15 January 2020 offer round inclusive of adjustment factors. The selection rank is a good indication of the equivalent ATAR.

- ♦ This course has additional entry requirements.
- † The QUT Offer Guarantee does not apply to the fashion major.
- For more information about prerequisite subjects visit qut.edu.au/prerequisites
- * Field positions or other ranks were used to select applicants at the threshold.
- $^{\wedge} \ \ \text{For more information about English requirements for nursing single and double degrees check the online course information at {\it qut.edu.au/study}$ Campus: GP (Gardens Point), KG (Kelvin Grove), EX (External)

For assumed knowledge/prerequisite subjects:

- a grade of C or higher in Units 3 & 4 is specified
- English = one of English, Literature, English and Literature, English as an Additional Language
- Maths = one of General Maths, Math Methods, Specialist Maths
- Science = one of Agricultural Science, Biology, Chemistry, Earth and Environmental Science, Marine Science, Physics, Psychology

For interstate, TAFE or bridging course equivalent assumed knowledge subjects visit qut.edu.au/assumed-knowledge

For more information check the online course information at qut.edu.au/study

Education



97.8 per cent of QUT Bachelor of Education graduates were employed four months after graduation QILT Graduate Outcomes Survey 2017–2019, undergraduate education courses

If you like these subjects you might like studying education: dance, drama, English, film, television and new media, geography, health, history, maths, music, physical education, sciences, visual art

Careers: childcare leader, corporate training and development, early childhood teacher, education outreach, entertainment industry, government policy officer, kindergarten teacher, learning designer, prep teacher, primary teacher, secondary teacher

Course	Selection rank	Offer Guarantee	Campus	Duration (years)	Prerequisites ■
Early childhood education	70.00♦	87.00	KG/EX	4	English, Maths and at least one Science
Primary education	70.00♦	87.00	KG/EX	4	English, Maths and at least one Science
Secondary education	70.00♦	87.00	KG	4	English, Maths

Health



Health students completed more than 1.5 million hours of placement during 2019

If you like these subjects you might like studying health: biology, chemistry, food and nutrition, health, maths, physical education, physics, psychology

Careers: biomedical scientist, counsellor, dietitian, exercise physiologist, exercise scientist, health information manager, health promotion officer, human services practitioner, medical scientist, nurse, nutritionist, optometrist, paramedic, pharmacist, policy development officer, podiatrist, psychologist, radiation therapist, radiographer, social worker, sports scientist, youth worker

Course	Selection rank	Offer Guarantee	Campus	Duration (years)	Assumed knowledge
Biomedical science	75.00	93.00	GP	3	English, Math Methods, Chemistry, Biology
Clinical exercise physiology	82.00	93.00	KG	4	English, Math Methods, and at least one of Chemistry, Physics, Biology
Health information management	72.00	87.00	KG	3	English
Human services	70.00	87.00	KG	3	English
Medical imaging	99.00	No	GP	4	English, Math Methods, Physics
Medical laboratory science	70.00	87.00	GP	4	English, Math Methods, Chemistry
Nursing	79.00	93.00	KG	3	English^
Nutrition and dietetics	94.00	No	KG	4	English, Math Methods, Chemistry
Nutrition science	70.00	93.00	KG	3	English, Math Methods, Chemistry
Optometry	98.00*	No	KG	5	English, Chemistry, Math Methods, Physics
Paramedic science	92.00	93.00	KG	3	English
Pharmacy	77.00	93.00	GP	4	English, Math Methods, Chemistry
Podiatry	82.00	93.00	KG	4	English, Math Methods, Chemistry
Psychology	77.00	93.00	KG	3	English
Public health	72.00	87.00	KG	3	English
Radiation therapy	96.00	No	GP	4	English, Math Methods, Physics
Social work	72.00	87.00	KG	4	English
Sport and exercise science	70.00	87.00	KG	3	English, Math Methods, and at least one of Chemistry, Physics, Biology

Law and justice



Ranked #1 for teaching quality in Brisbane QILT Student Experience Survey 2017 and 2018

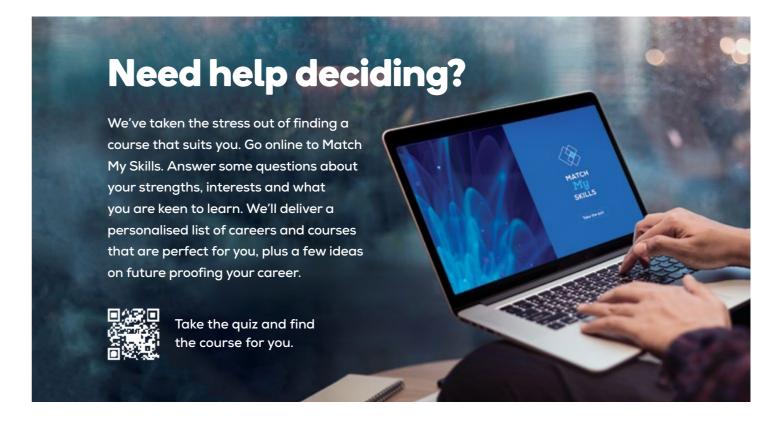
If you like these subjects you might like studying law and justice: accounting, business, economics, English, film, television and new media, history, languages, legal studies

Careers: barrister, community corrections officer, corporate executive, corrective services officer, customs officer, government lawyer, government policy officer, information security specialist, in-house counsel, intelligence officer, police officer, solicitor in a law firm, youth justice worker

Course	Selection rank	Offer Guarantee	Campus	Duration (years)	Assumed knowledge
Criminology and policing	70.00	87.00	GP/EX	3	English
Justice	70.00	87.00	GP/EX	3	English
Law	87.00	93.00	GP/EX	4	English
Policy and governance	70.00	87.00	GP/EX	3	English

Languages

Add a language to your studies to develop global knowledge and enhance your career opportunities. Choose from French, German, Indonesian, Italian, Japanese, Korean, Mandarin, Russian or Spanish. Careers include diplomatic service, international business, international law, international relations, interpreting and translation, journalism, media production, tourism and hospitality, and more. For more information about languages visit qut.edu.au/languages



For course table footnotes, see page 33.

Science and engineering



Top 10 in Australia for built environment, mathematics, statistics and operations research QS World University Rankings by Subject 2019

If you like these subjects you might like studying science and engineering: aerospace systems, biology, business, chemistry, digital solutions, economics, engineering, geography, graphics, information technology, maths, physics

Careers: actuarial scientist, aerospace engineer, biochemist, conservation officer, civil engineer, construction manager, data analyst, games designer, environmental scientist, geologist, industrial chemist, information systems consultant, medical engineer, mechatronics engineer, physicist, quantity surveyor, roboticist, science communicator, security analyst, statistician, technology officer, urban planner, user experience designer

Course	Selection rank	Offer Guarantee	Campus	Duration (years)	Assumed knowledge
ENGINEERING					
Chemical process	75.00	93.00	GP	4	English, Math Methods
Civil	75.00	93.00	GP	4	English, Math Methods
Computer and software systems	75.00	93.00	GP	4	English, Math Methods
Electrical	75.00	93.00	GP	4	English, Math Methods
Electrical and aerospace	75.00	93.00	GP	4	English, Math Methods
Mechanical	75.00	93.00	GP	4	English, Math Methods
Mechatronics	75.00	93.00	GP	4	English, Math Methods
Medical	75.00	93.00	GP	4	English, Math Methods
INFORMATION TECHNOLOGY					
Computer science	70.00	87.00	GP	3	English, Maths
Games and interactive environments	70.00	87.00	GP	3	English, Maths
Information systems	70.00	87.00	GP	3	English, Maths
MATHEMATICS					
Applied and computational mathematics	89.00	93.00	GP	3	English, Math Methods
Operations research	89.00	93.00	GP	3	English, Math Methods
Statistics	89.00	93.00	GP	3	English, Math Methods
SCIENCE					
Biological sciences	70.00	87.00	GP	3	English, Math Methods
Chemistry	70.00	87.00	GP	3	English, Math Methods
Earth science	70.00	87.00	GP	3	English, Math Methods
Environmental science	70.00	87.00	GP	3	English, Math Methods
Physics	70.00	87.00	GP	3	English, Math Methods
Science Advanced (Honours)	New	New	GP	4	Prerequisites: English, Math Methods, Biology. Assumed knowledge: see online course information.
URBAN DEVELOPMENT					
Construction management	70.00	93.00	GP	4	English, Maths
Quantity surveying and cost engineering	70.00	93.00	GP	4	English, Maths
Urban and regional planning	70.00	93.00	GP	4	English

For course table footnotes, see page 33.

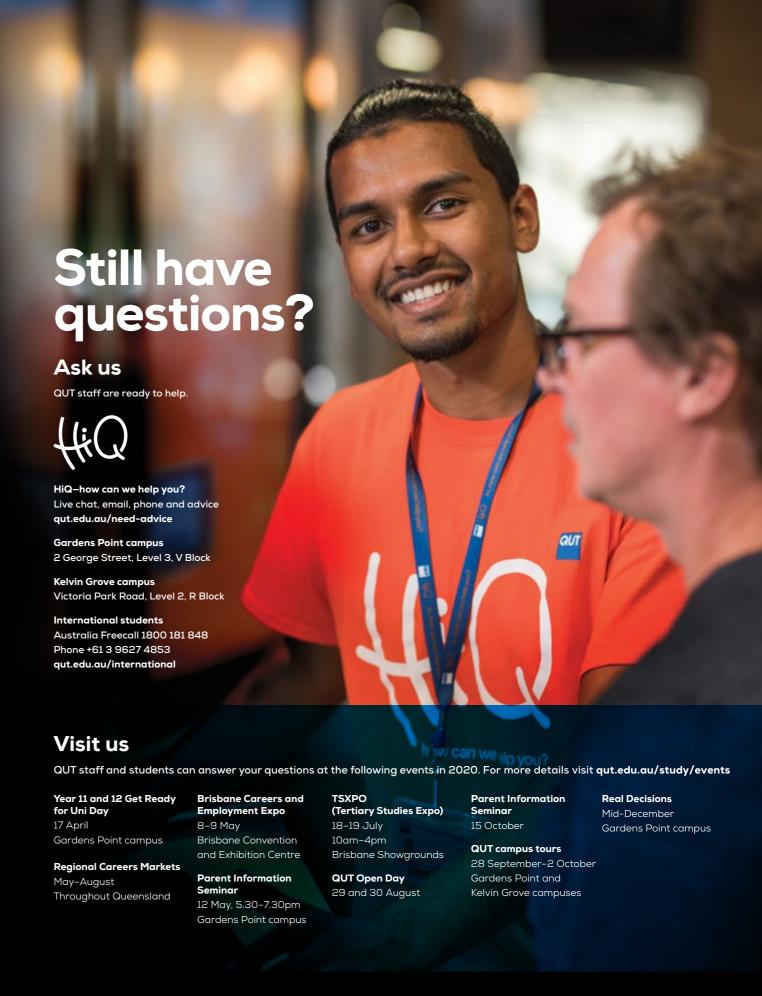
Information contained in this publication was correct at the time of publishing. The university reserves the right to amend any information, and to cancel, change or relocate any course. For the latest course information visit qut.edu.au/study

QUT is committed to sustainability. The paper used in QUT Welcome Guide 2021 has the credentials:



This publication has been prepared for Australian students and those with permanent resident status. Some courses are not open to international students. To check the courses that are available for international student entry, or for more information about QUT, visit aut.edu.au/international

CRICOS No. 00213J



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