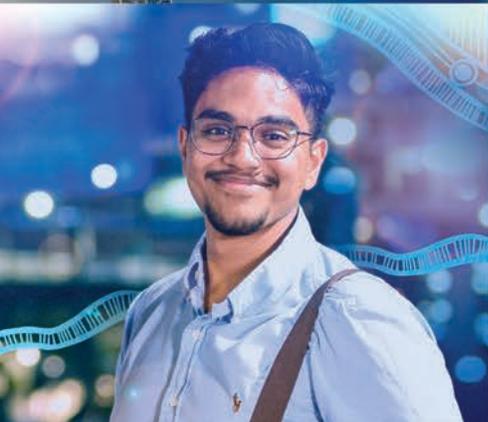


International course guide

2024

QUT

BRISBANE
AUSTRALIA



the university for the real world[®]



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.



Why choose the university for the real world?

We're a young university with a global outlook. We're ambitious and ready to take on new challenges with a future-focused drive. We strive to connect our students with the real world through practical hands-on learning that prepares our graduates for the careers of tomorrow and the future.



Real-world courses

Our courses prepare you to graduate real-world ready with the skills you need to find a career in Australia and abroad.



Industry connections

We believe in creating opportunities for connection between our students and industry employers through integrated placements, internships and real-world, collaborative projects.



Innovation and entrepreneurship

The skills you need to think creatively with a focus on the future are embedded into our teaching practices.



Sustainability

Our vision is a low-carbon future. We aim to tackle global challenges and achieve sustainability through research, teaching and strategic partnerships.



Graduates for the future

A degree from QUT makes you an unstoppable force ready to build, create and connect into the future of tomorrow.



Ranked 3rd in Australia and 21st in the world

THE Young University Rankings 2022



124 Australian awards for university teaching awarded to QUT staff since 2000

Study with us in Brisbane



QUT 2

3

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DARWIN

BRISBANE

PERTH

SYDNEY

CANBERRA

ADELAIDE

MELBOURNE

HOBART

Map legend

- 1 QUT Gardens Point campus
- 2 QUT Kelvin Grove campus

- 3 Brisbane city
- 4 Brisbane Botanic Gardens

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QUT 1

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CAIRNS
Great Barrier Reef

SUNSHINE COAST
BRISBANE
GOLD COAST

5 Free campus shuttle bus stop
The shuttle bus runs every 15 minutes between campuses during semester.

6 QUT City Cat ferry stop
7 South Bank Parklands

8 Kangaroo Point
9 Brisbane international and domestic airports



Boasting an average of 283 days of sunshine every year



Ranked in the top 25 best student cities in the world

Brisbane ranked #24 in QS Best Student Cities 2023



Host of the 2032 Olympic and Paralympic Games



Brisbane sign, South Bank Parklands

Make Brisbane your home

On the east coast of Australia, Brisbane is the capital of Queensland—the Sunshine State—and is a place that nurtures talent, builds innovation, and has a progressive business and economic environment.

Brisbane is a warm, safe and welcoming city with a relaxed atmosphere and enviable subtropical outdoor lifestyle. With the winding river at its heart and a backyard full of World Heritage rainforests, pristine beaches, idyllic islands and unique wildlife, it's easy to see why Brisbane is one of the most liveable cities in the world.

Brisbane is counting down to 2032 when it will shine on the world stage as host of the Olympic and Paralympic Games.

Brisbane is a student-friendly city

Compared with our metropolitan neighbours Sydney and Melbourne, life in Brisbane is affordable while still offering all the perks of being a vibrant, energetic and innovative city. Packed with cafés, restaurants, night life, outdoor picnic areas, cultural precincts, an urban beach and no shortage of activities, there's something on offer for everybody. Free Wi-Fi throughout the city keeps you connected, and our reliable public transport on bus, boat and train will get you to wherever you want to go within the city radius in 20 minutes or less.

Accommodation

Our Accommodation Services team offers dedicated support to help you find the right place to live. They can provide helpful advice on tenancy agreements whether you choose a student apartment, managed share house or rental property. If you are under 18, our Student Services team can support you in finding appropriate accommodation and welfare arrangements before you start your studies at QUT.



Find out more about living in Brisbane.
qut.edu.au/living-in-brisbane



Maria Saavedra Cartegena
Bachelor of Business
(Human Resource Management)

I love living in Brisbane as a QUT student. It is a multicultural, safe and fun city with an excellent quality of life and perfect weather. Brisbane offers many festivals every week, which I enjoy attending to learn more about different cultures. Although I am far from my home country, I am glad that I chose Brisbane as the city for my studies. People in Brisbane are friendly, happy and helpful to each other, especially newcomers to the town. You just need to experience it for yourself!



Kangaroo Point



Streets Beach, South Bank



Student accommodation, Kelvin Grove



Kelvin Grove Village



Mt Coot-tha

Campus and learning spaces

QUT has two vibrant inner-city campuses: Gardens Point and Kelvin Grove.

You'll be close to all the action with cultural and commercial hubs within walking distance of each. You can travel between each campus with ease on our free shuttle bus that runs every 15 minutes. You will have access to high-tech study and collaborative learning spaces including workshops and simulation centres. Explore inspiring public spaces and a lively campus environment that is full of exciting opportunities. Both campuses offer performance and arts venues, fitness and medical facilities, shops and food outlets.

Our Gardens Point campus borders the Brisbane Botanic Gardens—which is where the name comes from.

Amazing facilities

Our Education Precinct 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 menu of visual content.

The Science and Engineering Centre is known for The Cube, one of the world's largest and most advanced interactive learning and digital spaces.

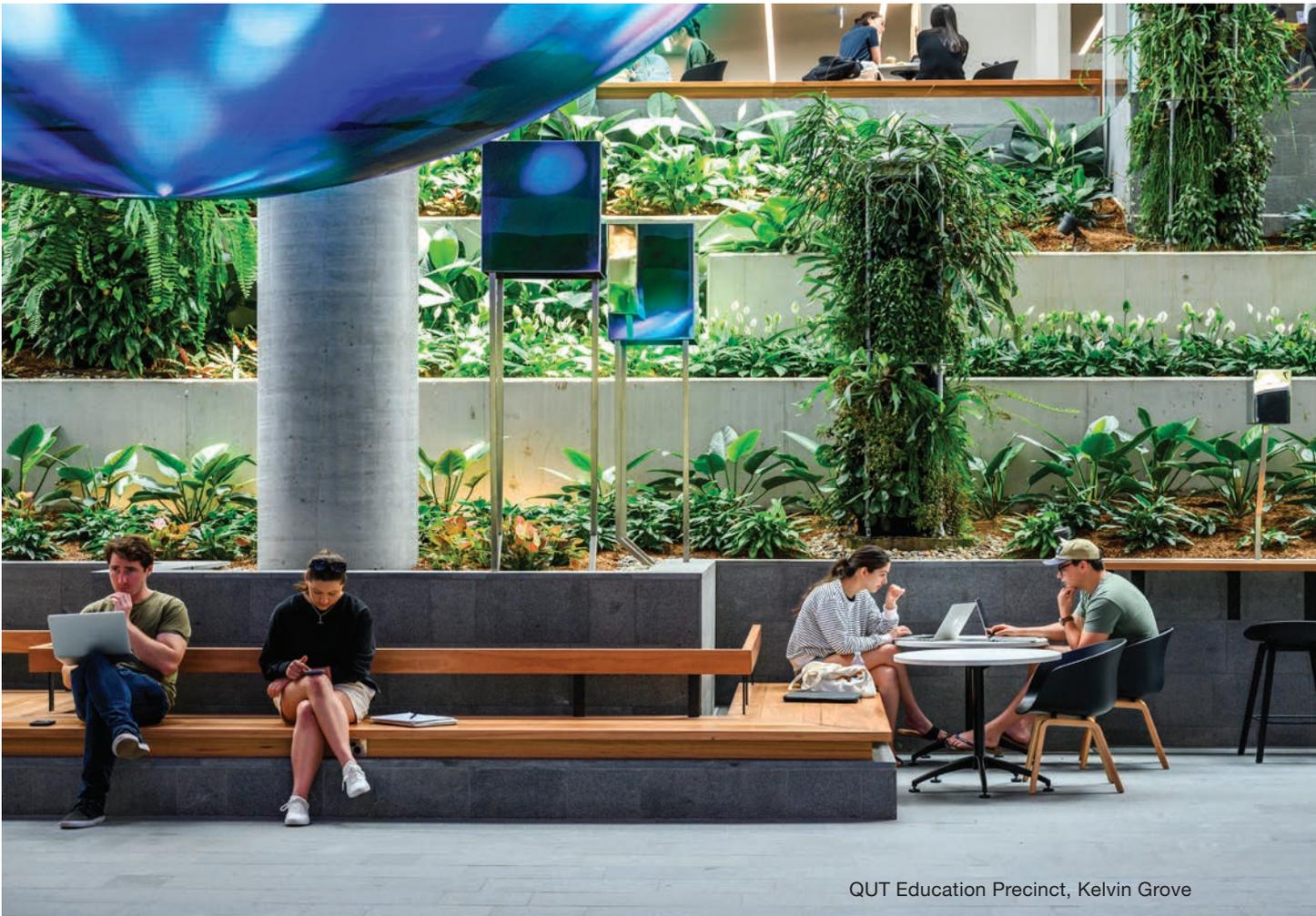
Interested in real-time financial data? Our Economics and Finance Bloomberg Lab gives you just that, allowing you to

conduct financial analysis with actual real-time data. 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.

QUT College

Also located at the Kelvin Grove campus is QUT College which offers a range of premium English language and academic pathway programs that lead to our bachelor degree programs. You will benefit from small class sizes and learn from highly qualified and experienced teachers who are experts in their field and specialise in teaching international students. You'll also be able to take advantage of all QUT facilities and services.





QUT Education Precinct, Kelvin Grove



QUT foundry and entrepreneurship hub



Interactive environments workspace



Economics and Finance Bloomberg Lab



H2 lab, Kelvin Grove



Explore student life at QUT.
qut.edu.au/student-life



Duhga-ba basketball court, Gardens Point



Cafe, Gardens Point

Life on campus

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

Find your people

You can choose from 120 clubs with a focus on sport, politics, culture, religion or special interests — everything from Amnesty International to anime. Or start your own club to connect with others who have the same interests.

Play sport and connect

Whether you prefer your sport to be team or individual, social or competitive, QUT offers opportunities to represent, engage and connect through a range of sports including netball, tennis, football, esports, motorsport and swimming.

Join weekly social sport programs, take part in intervarsity and nationals, or compete through technology with our leading national esports, virtual cycling and sports platform. Make the most of our on-campus facilities including aquatic centres, indoor sporting centre, FIFA-accredited sports field with a running track, esports arena and our outdoor multi-sport facility.

All study and no play isn't a recipe for success

Get the balance right with celebrations like Pasifika Night or Mid-Autumn Moon Festival, live music and market days. Try the QUT Classic fun run, Dragon Boat Regatta or TEDx QUT. Make new friends over free coffee or volunteer on campus. Get involved in volunteer learning opportunities such as our Peer Programs to enhance your capacity for leadership and gain skills that will be crucial to future career opportunities. You'll receive formal recognition of your volunteer service at QUT.

Attend workshops and student leadership events and discover your place among a community of supportive learners.



Welcome to Kelvin Grove campus



QUT Moon Festival, Gardens Point



Welcome Week at the Kidney Lawn, Gardens Point

Food on campus

Enjoy a coffee with your friends at one of our many cafés on campus. Both Gardens Point and Kelvin Grove campus have numerous food outlets where you can enjoy a tasty lunch and take a break from the hustle of uni life. You also have easy access to shops nearby at the Kelvin Grove Village or in the city centre. There are plenty of drinking fountains around campus for you to refill your water bottle. If you decide to bring your own lunch, there are microwaves at each campus, making food preparation easy and affordable.

Welcome to QUT

Make sure you put Welcome Week at the top of your must-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's Welcome Week is the beginning of a transformative university experience that:

- connects you with the vibrant and supportive QUT community
- provides unique experiences where you'll meet and collaborate with a diverse group of students across different courses
- gives you access to student clubs, societies, sport and campus life
- includes workshops and seminars to prepare you for success

- provides opportunities to get to know your lecturers and tutors and find out what to expect in your course.

Building on Welcome Week, you'll have opportunities to undertake units in your degree to develop enduring life skills in areas such as critical and creative thinking, self-awareness and digital fluency to support your future.

You will also have the choice to make a real impact through project options that focus on real-world issues, supported by community and industry partners, academics and researchers. You might undertake a service or community project, work in an incubator or prototype your own idea. It's an exciting step in your life and we can't wait for you to join us.

Get ready for your career

We know that a bright future begins with an experience that teaches you to question, innovate and collaborate. As a QUT graduate, you'll be in high demand. Here's why.

Innovative course design

With industry and government partners involved in course design, our degrees reflect the latest global thinking and standards.

Practical learning, technology centred

Practical learning starts from your very first semester in most of our courses. You will apply your skills in our industry-standard labs, workshops, studios and clinics with technology used by professionals, or work on simulations and real projects.

Teaching staff who are industry leaders

Want to know what's happening in your industry or profession? Looking for contacts to arrange work experience? Our courses are taught by full-time academic staff alongside part-time

lecturers and tutors with real-world industry experience. Connect with teaching staff throughout your degree to find out about project opportunities, work experience and internships.

Work integrated learning (WIL)

Work experience can make a big difference when you're applying for your dream job. We build work integrated learning units into your course so you'll have opportunities to work with an organisation in your field, build important networks and learn what your future career could really be like. You can also undertake work experience opportunities that won't earn credit towards your degree but will provide valuable experience and a chance to put your studies into practice. The more experience you get the more employable you are.

Develop your employability

Developing your employability is a lifelong adventure and we are here to help you kick start your career.

Career preparation starts well before your final year. To prepare you for the real world we can assist you with:

- access to employment opportunities through a real-time, online job board
 - online application and resumé service
 - success coaching
 - drop-in career sessions
 - workshops and online modules for career planning, decision-making and application skills
- annual careers fairs and regular employer presentations
 - career mentoring community
 - opportunities to connect to your profession and develop networking skills.



Find out more about QUT support.
qut.edu.au/support



Work integrated learning

QUT students have had 90,000+ integrated learning experiences in the past three years.



Ranked 1st in Queensland for employer-student connections and 111-120 globally for graduate employability

QS Graduate Employability Rankings 2022





David Alejandro Cardenas Cordova
Bachelor of Design (Interaction Design)

Winning the QUT university medal was a very special moment for me. It was a wonderful feeling knowing that all the hard work and effort paid off in the end. I was very fortunate to find a job in the industry after the first year of my degree which gave me the opportunity to apply all the knowledge and skills I learnt at university. If the opportunity arises, I would like to keep growing my knowledge and complete postgraduate studies to further develop my skills as a designer. Currently, I'm also working as an academic tutor at QUT, sharing my knowledge and passion with other students which is very rewarding.

My advice is not to overthink and follow your dreams. Coming to study in Australia is one of the best decisions I've made.

Future focused

We'll prepare you for the careers of tomorrow and the opportunities that arise in the age of disruption.

Develop your entrepreneurial capability

Can you see an opportunity or have a problem you want to solve? Do you have a business idea or an interest in start-ups? Are you eager to make a difference in the world or develop new skills? At QUT, you can develop an idea or start a business even before you graduate. We will empower you to bring your ideas to life by developing your entrepreneurial

mindset through programs and mentoring, and at events. Connect with like-minded peers in our common entrepreneurial spaces at Gardens Point and Kelvin Grove campuses where you can access information and be mentored by our entrepreneurs-in-residence and community managers. Find potential business partners by joining our in-person and virtual community of entrepreneurial thinkers and doers. Fast track your ideas by participating in one of the advanced entrepreneurial programs such as SideHustle or our Amplify+Bootcamps.

Connect with potential investors when you join in the networking and collaboration opportunities in our

foundry co-working spaces. We offer a range of events to help you realise your entrepreneurial capabilities including our regular Pitch Nights, Inside Innovation tours, and StartUp-MatchUp networking events alongside major programs in collaboration with our international partners.

The future will be created by the innovators and entrepreneurs of today. Are you one of them?

Find out more about QUT entrepreneurship.

qut.edu.au/about/entrepreneurship



STUDENT STORY

Nhu Chau – Bachelor of Design (Fashion) (Honours)

I loved studying at QUT since it gave me a great outlet for my creative expression, and it also provided me with an internationally recognised design degree which has opened doors for me.

I was taught sustainable fashion very early on in my course which has been the forefront of my thinking when I design and create. When I was studying, I worked in a tailoring and alteration shop where I witnessed bags of fabric offcuts being thrown out which led me to collecting denim offcuts for my graduation project called 'Rebirth'. I have developed strong values for sustainable and ethical practices and the importance of intentional purchasing for longevity and a deep understanding of the detriments of fast fashion on the planet.

After I graduated, I worked for Outland Denim who are changemakers in today's fashion industry. I was employed as a fashion design assistant, working closely with the lead designer. I later became creative coordinator, overseeing things such as photoshoots.

My aspiration is to work in the art and design world creating and curating spaces that speak deeply on world topics and make people stop and think.



Find out about how QUT TextileR researchers work to change the way we produce and live with textiles.

Image credit: T.J. Thomson

Education for a sustainable future

QUT is tackling the global challenge of climate change through our research, teaching programs, campus operations and partnerships.

We provide many opportunities for you to learn and apply sustainability knowledge through our courses, and we have embedded sustainability curriculum across a range of courses including science, engineering, fashion, architecture, business, law and urban development.

University-wide units offered as electives provide opportunity for you to explore sustainability from other disciplines, such as examining sustainability from a human rights angle, sustainability in fashion, or the interaction between people and the built environment. We know that the future is in our hands and at QUT we are integrating sustainability into our practices and our education. This will provide you with the knowledge, skills and values to contribute to more sustainable ways of living within an organisation, an industry and the community.

Join us to learn from world-class academics who are pursuing research in innovative approaches to reducing waste, alternative energy sources and storage, and systematic approaches to environmental management.



Find out more about QUT sustainability.
qut.edu.au/sustainability



QUT Sustainability Week SERF tour



Ms Jen Kleidon and Distinguished Professor James Dale at the Queensland Crop Development Facility (Cleveland)



Ranked in the top 100 of universities globally in sustainability

QS World University Rankings: Sustainability 2022

A degree that can take you around the world

Travelling to Australia and starting your studies at QUT is an adventure in itself, but that doesn't mean your journey ends when you get to Brisbane. Interstate and international study, work placement and volunteering opportunities give you the global perspective you need to take your degree to the next level.

Exchange programs

Extend upon your international experience with a university exchange program. With partner universities around the world, you can study for one or two semesters overseas while earning credit towards your QUT degree. You will have the opportunity to learn in a different university setting, meet students from around the world and strengthen your cross-cultural communication, giving you a unique, global university experience like no other.

Short-term programs

Gain an in-depth, culturally enriching experience with a short-term program over the semester breaks.

With opportunities to study topics across specialist areas and participate in cultural and language programs you can develop an extensive portfolio of international experiences that will make you a QUT graduate for the real world.

Study tours

Travel within Australia and abroad to connect with industry partners as part of an immersive study tour experience. Participate in real-world industry projects facilitated by experienced academic leaders with expert knowledge. Explore and build connections during your travels to establish networks that will set you up for a career outside the classroom.





Most of our exchange programs, short-term programs and study tours offer credit towards your QUT degree for successful participation.



QUT is partnered with more than 200 universities around the world and works with more than 50 short-term program providers offering international experiences year around.



Find out more about international opportunities.
qut.edu.au/study-overseas





Thrive and succeed at QUT

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

Academic and learning support

At QUT, you will have access to a range of free services. From getting feedback on assessments to practising your presentation skills or learning how to manage your time, we're here to assist you throughout your study journey. There are also several self-help resources to aid you in staying connected with your teachers and peers to maintain a healthy work-life balance.

STIMulate provides support for STEM students. Connect with a peer or one of our educators to develop your confidence in IT, engineering, mathematics and science.

HiQ student centre

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.

Support for students

We can help you transition into university life by supporting you with:

- pre-departure information
- free airport reception upon arrival in Brisbane
- accommodation services
- international orientation sessions
- academic writing, reading and English language skills
- group study opportunities
- multifaith chaplaincy
- on-campus medical centres
- personal development programs and careers
- social events and networking opportunities
- under 18 support
- advice, counselling and welfare support.

We can assist you with adjusting to university life and provide you with professional and confidential services to support you while you're studying.

Disability 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

Counselling and welfare support

If you are struggling with any aspect of adjusting to university life, our counsellors and welfare officers can provide you with free, professional and confidential services to support you while you're studying.



Find out more about QUT support.
qut.edu.au/support

Scholarship opportunities

We want you to succeed in your studies. Our scholarships can help you achieve your best through financial support, work experience and networking opportunities. We make things easy for you, and for some of our scholarships you will automatically be considered when you apply to QUT.



Find out more about QUT scholarships.
qut.edu.au/scholarships

International Merit Scholarship

A high achievement scholarship for future international undergraduate and postgraduate students.

- Covers 25 per cent of tuition fees for the first two semesters (one year) of study at QUT.
- Available across all faculties.

- Ongoing scholarship of 25 per cent per semester for selected courses.

QUT College Merit Scholarship

- Covers 25 per cent of the first semester of study for your Foundation or Diploma program.
- Selected countries only.

English language concession

- Reduction of 25 per cent from the tuition fee of your English for Academic Purposes (EAP) program or IELTS Advanced.
- Selected countries only.



Renaldy Lim

**Bachelor of Business
(Finance and Economics)**

I received the International Merit Scholarship which has really helped remove the financial burden on my parents. I'm very grateful as this has made it possible for me to study at QUT, providing me with a great education. QUT staff have been very helpful and supportive. I really enjoy the mix of practical experience and theoretical studies which is preparing me for my future career. My lecturers have great industry experience that provides valuable insights into the real world.

Real-world courses

What do we mean when we say 'real world'?

We mean courses that give you real experience supported by theory so you can face the future with confidence. Work on real projects. Undertake work experience. Connect with employers. Use industry-standard equipment in labs and clinics. Develop an entrepreneurial approach. We know what it takes, because QUT gets the real world like no other university.



Course snapshot

Take a look at our course offerings on the following pages.

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Education	23	QUT College and pathways	32
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Information technology	28	Vertical double degrees	38
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Ready for more?

Find the latest course information including the units you'll study and detailed entry requirements.



Find out more
about QUT courses.
qut.edu.au/international

Architecture and built environment

Find out more about QUT architecture and built environment.
qut.edu.au/study/architecture-and-built-environment



Design and construct buildings and spaces that are responsive to our rapidly changing world.

Course title	Course code	CRICOS	Duration	Fees per year*	Intake	IELTS**
Bachelor of Design (Architecture; Interior Architecture; Landscape Architecture)	DE43	096565B	3 years	\$33,000	Feb, Jul	6.5 (6)
Bachelor of Urban Development (Honours) (Construction Management; Quantity Surveying and Cost Engineering; Urban and Regional Planning)	UD01	080479J	4 years	\$33,100	Feb, Jul	6.5 (6)
Master of Architecture	DE83	099089A	2 years	\$35,800	Feb, Jul	6.5 (6)
Master of Project Management	PM20	084927B	1.5 years	\$35,600	Feb, Jul	6.5 (6)

*2023 tuition fees per year as shown in Australian dollars. Subject to annual review. **IELTS overall score required with sub-scores for bands required in brackets.

Why choose to study architecture and built environment at QUT?

- You'll be taught by leading experts with direct industry links, who will share valuable insights and opportunities that'll give you a competitive edge.
- Our globally recognised Master of Architecture is accredited by the Architects Accreditation Council of Australia.
- Our construction management and urban and regional planning degrees are accredited and highly regarded by industry.
- You'll be guided and supported by our expert technical team in our advanced design labs and fabrication workshops.
- Our interior design graduates are consistently recognised at the Design Institute of Australia's Graduate of the Year awards.
- You'll work with students from other disciplines to address real-world challenges, just as you would in a real workplace.
- Gain practical experience with 30 days of work experience, regular field trips to major construction sites and innovative urban projects.



We are ranked in the top 100 universities in the world for architecture and built environment

QS World University Rankings by Subject 2022



Take a virtual tour of our labs and design facilities.
qut.edu.au/study/architecture-and-built-environment/#virtual-tours



Maria Gatica Aranguiz Master of Project Management

While I studied a Master of Project Management at QUT, there was a position open at Wagners to work for the Cross River Rail Tunnel Segments Project as quality control inspector. Once I finished my studies, Wagners offered me the opportunity to be a project manager, which was the perfect time to apply what I learnt at QUT. I'm so grateful that QUT led me to this opportunity.

Business

Discover your pathway to success and thrive in the changing world.

Course title	Course code	CRICOS	Duration	Fees per year*	Intake	IELTS**
Diploma in Business	BS40	081618F	8 – 12 months	\$22,001	Feb, Jul, Nov	5.5 (5)
Bachelor of Business (Accounting; Advertising; Behavioural Economics; Economics; Entrepreneurship and Innovation; Finance; Financial Planning; Human Resource Management; International Business; Management; Marketing; Public Relations)	BS05	003491G	3 years	\$31,800	Feb, Jul, Nov	6.5 (6)
Bachelor of Business—International	BS08	083019B	4 years	\$31,900	Feb, Jul	6.5 (6)
Bachelor of Business (Honours) (Accounting; Advertising; Behavioural Economics; Economics; Entrepreneurship and Innovation; Finance; Financial Planning; Human Resource Management; International Business; Management; Marketing; Public Relations)	BS63	009038B	1 year	\$33,900	Feb, Jul	6.5 (6)
Bachelor of Property Economics	UD05	080478K	3 years	\$32,400	Feb, Jul	6.5 (6)
Master of Business (Applied Finance; Customised; Human Resource Management; Integrated Marketing Communication; International Business; Management; Marketing; Philanthropy and Nonprofit Studies; Professional Accounting; Public Relations; Strategic Advertising)	BS11	085448J	1.5 – 2 years	\$34,000	Feb, Jul	6.5 (6)
Graduate Certificate in Business (majors as per Master of Business, BS11)	BS39	031769E	6 months	\$17,000	Feb, Jul	6.5 (6)
Graduate Certificate in Business (Behavioural Economics)	BS39	031769E	6 months	\$17,000	Jul	6.5 (6)
Graduate Certificate in Business and Communication	BS37	085449G	6 months	\$16,300	Feb, Jul	6 (LS 5, RW 5.5)
Graduate Diploma in Business (Financial Planning)	BS79	069962B	1 year	\$34,300	Feb, Jul	6.5 (6)
Master of Business Administration (MBA)	GS75	045502F	1.5 years	\$50,100	Mar, Sept	6.5 (6)
Graduate Certificate in Business Administration	GS87	031575D	6 months	\$25,400	Mar, Sept	6.5 (6)

*2023 tuition fees per year as shown in Australian dollars. Subject to annual review. **IELTS overall score required with sub-scores for bands required in brackets.

Why choose business at QUT?

Prepare yourself to thrive in the changing world of business with a future-focused degree from one of the top one per cent of business schools in the world. A degree with QUT Business School is the perfect place to enhance your business journey. Our real-world courses will equip you to step into your career with confidence and explore new opportunities.

Accounting and financial planning will provide you with opportunities to gain real insight into the financial industry and real-world financial programs through practical learning and work placement opportunities.

Advertising, marketing, public relations and international business will give you practical experience working with real clients to solve real problems—helping you develop a global perspective for your future career.

Behavioural economics, economics and finance will help you establish a career in a dynamic and fast-paced sector. World-class economists and financial advisers will assist you in developing an understanding of how economics and financial decisions inform and are impacted by individuals, organisations, governments and the global economy.

Entrepreneurship and innovation, human resource management and management will prepare you to become an effective leader in a rapidly evolving business landscape. You will learn from business leaders, real-world managers and HR professionals to build your creative thinking, decision-making, communication and negotiation skills.

Property economics is one of Australia's largest industries and second largest employer. This course will provide you with the theoretical knowledge, hands-on learning opportunities and real-world experiences required for a successful career in the property sector.



Real-world ready

All undergraduate business students complete the business capstone unit, Real World Ready, which enables you to develop your own professional identity and refine your transferrable skills and personal strengths.



Career-ready graduates

We are renowned for delivering a high-quality business education that sets our graduates up to hit the ground running.



Industry connections

Every business course has industry relationships which facilitate partnerships and expand the connection of our students with industry.

Find out more about
QUT business.
qut.edu.au/study/business



Australia's first business school
with triple international
accreditation

FINANCIAL REVIEW BOSS
BEST // Business
Schools

QUT Business School has been
ranked number 1 in Queensland
and number 3 in Australia for
postgraduate studies in AFR's BOSS
Best Business School 2022 rankings



Justin George

Master of Business (Marketing)

My degree helped me achieve a sense of self-awareness of my strengths and the direction I wanted to grow my career. QUT provides a wide range of opportunities to connect with peers and industry leaders. This helps close your knowledge gaps and develop skills through work integrated learning (WIL) projects that are closely aligned with the industry. I was proactive in undertaking industry internships every semester, which QUT supported in every way possible.

Creative industries

Find out more about QUT creative industries.
qut.edu.au/study/creative-industries



QUT is embracing the future of creativity.

Course title	Course code	CRICOS	Duration	Fees per year*	Intake	IELTS**
Diploma in Creative Industries	IF06	081617G	8 – 12 months	\$22,001	Feb, Jul, Nov	5.5 (5)
Bachelor of Communication	KC40	096577J	3 years	\$32,100	Feb, Jul	6.5 (6)
Bachelor of Creative Industries	KK43	056186M	3 years	\$32,300	Feb, Jul	6.5 (6)
Bachelor of Design (Fashion; Industrial Design; Interaction Design; Visual Communication)	DE43	096565B	3 years	\$33,000	Feb, Jul	6.5 (6)
Bachelor of Design – International (Fashion; Industrial Design; Interaction Design; Visual Communication)	DE45	096566A	4 years	\$32,400	Feb, Jul	6.5 (6)
Bachelor of Fine Arts (Acting; Animation; Dance; Music; Technical Production; Visual Arts)	KK34	056185A	3 years	\$31,900	Feb	6.5 (6)
Bachelor of Fine Arts (Creative Writing; Drama; Film, Screen and New Media)	KK34	056185A	3 years	\$31,900	Feb, Jul	6.5 (6)
Graduate Certificate in Digital Communication	KC86	099300C	6 months	\$15,600	Feb, Jul	6.5 (6)
Graduate Diploma in Digital Communication	KC87	099301B	1 year	\$31,200	Feb, Jul	6.5 (6)
Master of Digital Communication	KC88	099302A	1.5 – 2 years	\$31,200	Feb, Jul	6.5 (6)

*2023 tuition fees per year as shown in Australian dollars. Subject to annual review. **IELTS overall score required with sub-scores for bands required in brackets.

Why choose creative industries at QUT?

Study creative industries at QUT and you will learn from world leaders in the industry who will give you the skills and connections you need today and the career agility you need for the future. This is why QUT graduates are in demand. We create, communicate and design towards a future driven by knowledge and technology.

Creative practice and fine arts

courses provide you with a space to create and explore the future of professional creative practice. Choose from a combination of majors to suit your creative interests and aspirations to help you develop your creative niche.

Communication teaches you how to think strategically and communicate effectively across a range of media and communication platforms. Curiosity, critical thinking and digital management

skills can help you conquer some of the world's greatest challenges. The ability to craft clear, creative and meaningful digital content is an essential skill that is highly desired by employers.

Design helps you develop your own style and build your portfolio throughout your studies, while our connections to industry will prepare you for your future career with hands-on design units, industry-led projects and internships.



Amos Lee

Bachelor of Creative Industries (Media and Communication)

I loved that QUT provided me with the knowledge and skills that will benefit me in the real world. I enjoyed the work integrated learning units because I got to use my skills in a practical setting which gave me a better understanding of the industry. Now that I have graduated my dream is to open my own photo studio in the future somewhere along the Australian coast.



#1 in Australia and #15 globally for communication and media studies

QS World University Rankings by Subject 2022



#4 in Australia and in the top 100 globally for art and design

QS World University Rankings by Subject 2022



Collaboration with The BMW Group

The BMW Group + QUT Design Academy provides design students with opportunities to use emerging technologies to develop first-world solutions through internship programs and commercial projects.

Education

Explore a world of opportunities as you prepare to teach in the classrooms of today and the future.

Find out more about QUT education.
qut.edu.au/study/education



Course title	Course code	CRICOS	Duration	Fees per year*	Intake	IELTS**
Bachelor of Education (Early Childhood)	ED39	080481D	4 years	\$32,300	Feb	6.5 (6)
Bachelor of Education (Primary)	ED49	080480E	4 years	\$32,300	Feb	6.5 (6)
Bachelor of Education (Secondary)	ED59	080477M	4 years	\$32,500	Feb	6.5 (6)
Master of Teaching (Early Childhood)	EU30	084581A	2 years	\$30,700	Feb	7.5 (LS 8, RW 7)
Master of Teaching (Primary)	EU40	084582M	2 years	\$30,700	Feb	7.5 (LS 8, RW 7)
Master of Teaching (Secondary)	EU50	084583K	2 years	\$30,700	Feb	7.5 (LS 8, RW 7)
Master of Education	EU71	081798G	1–1.5 years	\$30,700	Feb, Jul	6.5 (6)
Graduate Certificate in Education (choice of units: Early Childhood; Educational Leadership; Inclusive Education; STEM in Education; TESOL)†	EU60	Online	6 months	\$15,400	Feb, Jul	6.5 (6)
Graduate Certificate in Education (Trauma-Aware Education)	EU60	Online	6 months	\$15,400	Feb	6.5 (6)

*2023 tuition fees per year as shown in Australian dollars. Subject to annual review. **IELTS overall score required with sub-scores for bands required in brackets.
 †International student visa holders can only study 'choice of units' majors in full-time internal mode. All other majors available can be studied in part-time mode only.

Why choose education at QUT?

Today's teachers are preparing the next generation to be in the workforce of the future. Our courses incorporate entrepreneurial thinking, innovation, collaboration and creativity into the learning process to ensure you can take new approaches to your teaching, inspire students and provide the best learning outcomes.

Play a key role in giving learners the best start in life and preparing them for the future with a QUT education degree. Learn from innovative lecturers who are committed to providing a quality experience for the teachers of the future. Embark on professional experience organised by QUT and make the most of your placement in schools working alongside professional educators. QUT's Bachelor of Education and Master of Teaching courses are accredited courses

and will lead to teacher registration in Queensland upon completion.

Early childhood education will prepare you to deliver high-quality programs in childcare settings, kindergarten and primary schools to inspire a love of learning that will last a lifetime.

Primary education will provide you with the foundation for lifelong learning in young minds and prepare the next generation. QUT's hands-on, experience-driven courses will allow you to step into the classroom with confidence from your first year.

Secondary education will encourage you to be curious, innovate and create the best learning opportunities for your students. Our degrees allow you to choose two teaching areas to maximise your employment opportunities.



#6 in Australia and #70 globally for education and training

QS World University Rankings by Subject 2022



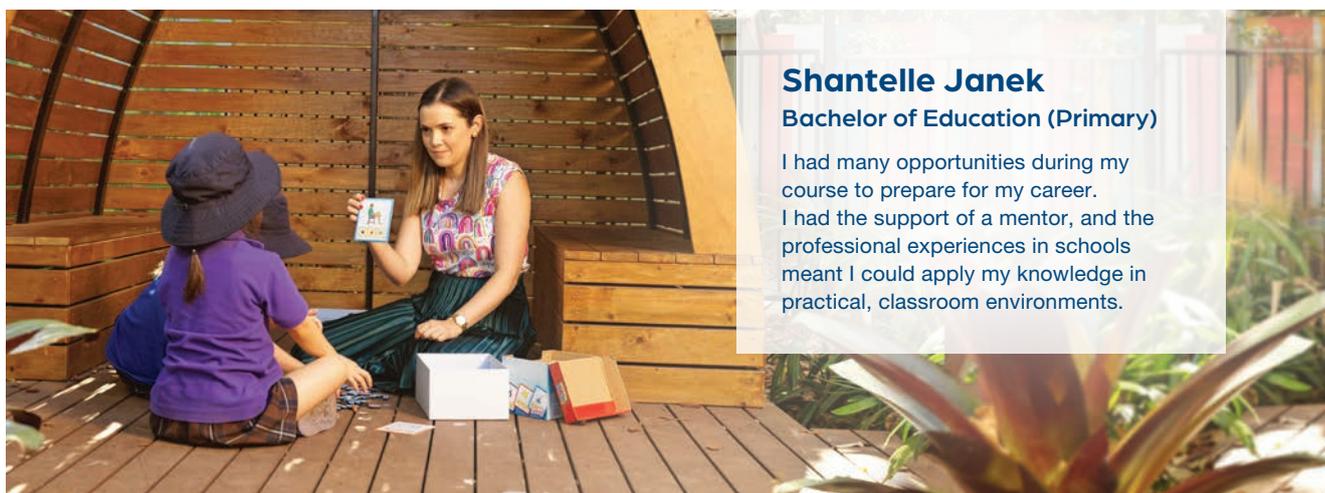
28,000+ classroom resources

available to borrow from the Kelvin Grove library to use on professional experience placements.



9 awards or citations for Australian university teaching in Education

As part of your course, you'll undertake placements in schools and/or early childhood education and care services, working alongside experienced teachers.



Shantelle Janek
 Bachelor of Education (Primary)

I had many opportunities during my course to prepare for my career. I had the support of a mentor, and the professional experiences in schools meant I could apply my knowledge in practical, classroom environments.

Engineering

Make a significant impact in the world by engineering solutions that benefit people, society and the planet.

Course title	Course code	CRICOS	Duration	Fees per year*	Intake	IELTS**
Diploma in Engineering	EN02	086329G	8 – 12 months	\$30,425	Feb, Jul, Nov	5.5 (5)
Bachelor of Engineering (Honours) (Chemical and Sustainable Process; Civil; Computer and Software Systems; Electrical; Electrical and Aerospace; Electrical and Renewable Power; Mechanical; Mechatronics; Medical)	EN01	084921G	4 years	\$39,500	Feb, Jul	6.5 (6)
Master of Engineering (Electrical Engineering; Mechanical Engineering)	EN50	060811A	1 year	\$38,700	Feb, Jul	6.5 (6)
Master of Engineering Management	BN87	006368G	1 year	\$36,600	Feb, Jul	6.5 (6)
Master of Professional Engineering (Civil; Electrical; Mechanical)	EN55	096754G	2 years	\$39,400	Feb, Jul	6.5 (6)
Master of Robotics and Artificial Intelligence	EN52	111159J	1.5 years	\$37,400	Feb	6.5 (6)
Graduate Certificate in Communication for Engineering	EN60	096755G	6 months	\$18,500	Feb, Jul	6 (LS 5, RW 5.5)

*2023 tuition fees per year as shown in Australian dollars. Subject to annual review. **IELTS overall score required with sub-scores for bands required in brackets.

Why choose to study engineering at QUT?

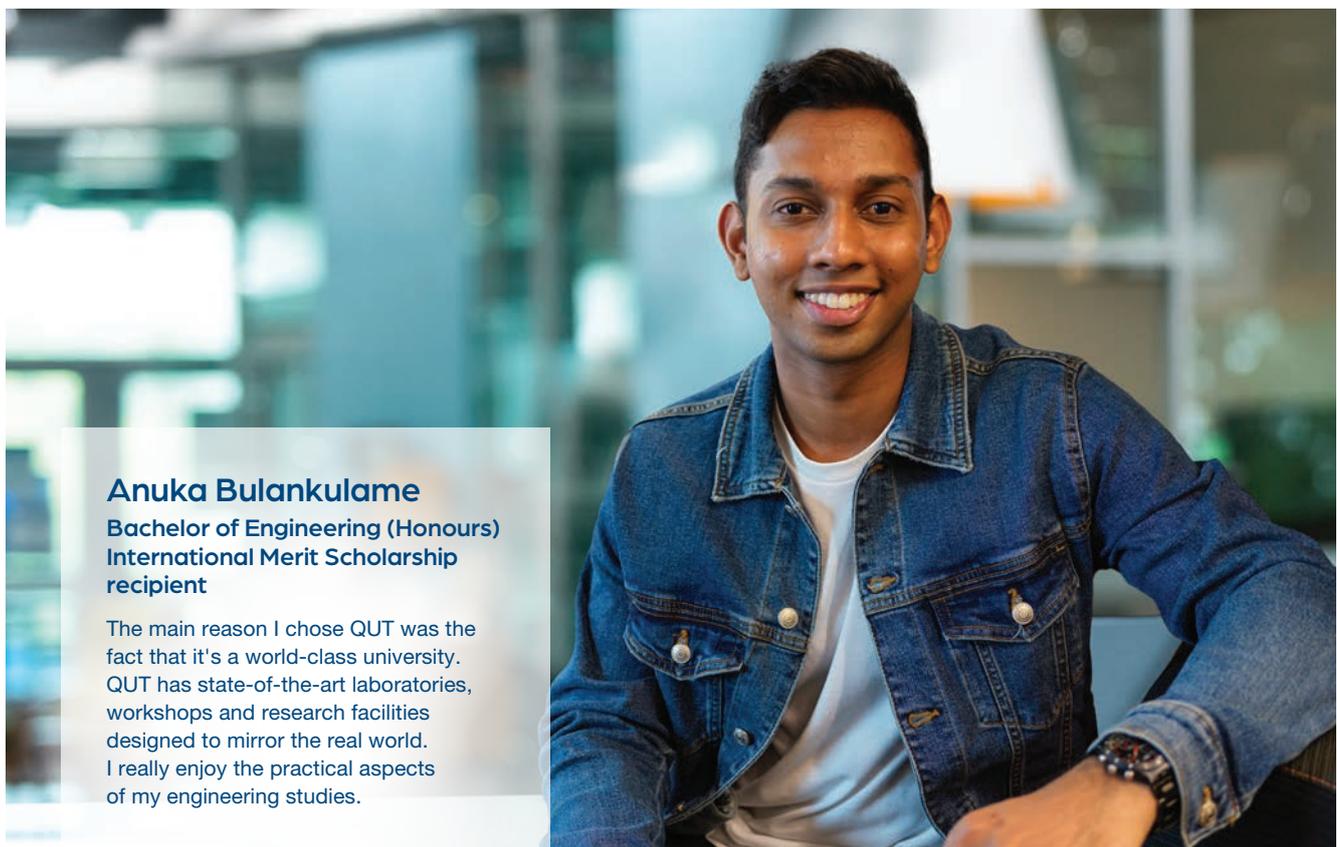
- Our global focus provides you with deep insight into exciting new fields, setting you up for an international career where you can take the lead on innovative projects.
- Gain professional accreditation from Engineers Australia, which will enable you to practise in Australia and overseas.

- Learn from internationally renowned experts, and benefit from our strong partnerships with industry leaders and international organisations.
- Gain exclusive work placements with leading companies such as Origin Energy, Rio Tinto, Boeing and Technology One, and present your work to industry at our end-of-year showcase.

Study two masters in two years

The following masters degrees can be studied together to create a two-year program of study:

- Master of Engineering
- Master of Engineering Management
- Master of Project Management



Anuka Bulankulame
Bachelor of Engineering (Honours)
International Merit Scholarship recipient

The main reason I chose QUT was the fact that it's a world-class university. QUT has state-of-the-art laboratories, workshops and research facilities designed to mirror the real world. I really enjoy the practical aspects of my engineering studies.



Take a virtual tour
of our engineering
labs and workspaces.



Professor Peter Corke
School of Electrical
Engineering and Robotics

At QUT, we excel at robotics and artificial intelligence (AI) technologies. Our degree is unlike any other offered in Australia as it focuses on both robotics and AI, providing you with comprehensive skills and knowledge of both technologies—the ultimate competitive advantage.

New in 2023: Master of Robotics and AI

Study a Master of Robotics and Artificial Intelligence to design and develop robotics and automation systems.

- Graduate with the ability to lead and contribute to complex robotics and AI projects.
- As the top research institution in robotics in Australia, QUT is the best place to study and develop your career in robotics and artificial intelligence. (The Australian Research Magazine 2023)
- Participate in a research capstone project which will provide strong links with industry partners through research and teaching collaborations.
- Access outstanding laboratory facilities including QUT's Centre for Robotics.



**Mineral and Mining Engineering—
Top 50 in the world**

QS World University Rankings
by Subject 2022



**Civil and Structural Engineering—
Top 100 in the world**

QS World University Rankings
by Subject 2022



**Mechanical, Aeronautical
and Manufacturing Engineering—
Top 200 in the world**

QS World University Rankings
by Subject 2022



**#1 research institution
in robotics in Australia**

The Australian Research
Magazine 2023

Health

Join a community of health professionals working to improve the lives of others.

Course title	Course code	CRICOS	Duration	Fees per year*	Intake	IELTS**
Diploma in Health Science (Health Studies)	HL10	094986G	8 – 12 months	\$28,684	Feb, Jul, Nov	5.5 (5)
Diploma in Health Science (Nursing)	HL10	094986G	8 – 12 months	\$28,684	Feb, Jul	6 (5.5)
Bachelor of Behavioural Science (Psychology)	PY45	034136C	3 years	\$32,800	Feb, Jul	6.5 (6)
Bachelor of Behavioural Science (Honours Psychology)	PY09	061159E	1 year	\$32,400	Feb	6.5 (6)
Bachelor of Biomedical Science	LS40	052768K	3 years	\$45,600	Feb	6.5 (6)
Bachelor of Clinical Exercise Physiology	XN51	070085K	4 years	\$35,700	Feb	7 (7)
Bachelor of Health Information Management	PU51	077705G	3 years	\$32,500	Feb	6.5 (6)
Bachelor of Human Services	SW03	058285C	3 years	\$32,300	Feb, Jul	6.5 (6)
Bachelor of Nursing	NS42	003501K	3 years	\$37,200	Feb, Jul	7 (7)
Bachelor of Nutrition Science	XN43	077703K	3 years	\$40,800	Feb	6.5 (6)
Bachelor of Nutrition and Dietetics (Honours)	XN45	080482C	4 years	\$40,600	Feb	7 (6.5)
Bachelor of Medical Imaging (Honours)	CS48	080484A	4 years	\$36,900	Feb	7 (6.5)
Bachelor of Medical Laboratory Science	LS47	076173F	4 years	\$45,700	Feb	6.5 (6)
Bachelor of Pharmacy (Honours)	CS47	089126F	4 years	\$37,400	Feb	7 (6.5)
Bachelor of Podiatry	CS44	077686F	4 years	\$39,600	Feb	7 (6.5)
Bachelor of Podiatry – Graduate Entry	CS44	077686F	2.5 years	\$39,600	Jul	7 (6.5)
Bachelor of Public Health	PU52	077691J	3 years	\$33,800	Feb, Jul	6.5 (6)
Bachelor of Social Work	SW04	063034B	4 years	\$32,300	Feb, Jul	7 (7)
Bachelor of Sport and Exercise Science	XN50	093231D	3 years	\$35,700	Feb	7 (7)
Bachelor of Vision Science	OP45	065380A	3 years	\$39,600	Feb	7 (6.5)
Master of Advanced Practice Nursing	NS80	096267A	1.5 years	\$31,600	Feb, Jul	6.5 (6)
Master of Clinical Psychology	PY18	052769J	2 years	\$32,000	Feb	7 (7)
Master of Counselling	PY12	096589E	2 years	\$24,000	Jan	7 (7)
Master of Diagnostic Genomics	LS81	Online	1.5 – 3 years	\$35,400	Feb	6.5 (6)
Master of Health Management	PU84	084929M	2 years	\$34,300	Feb, Jul	6.5 (6)
Master of Health, Safety and Environment	PU80	077704J	2 years	\$32,000	Feb, Jul	6.5 (6)
Master of Nursing – Entry to Practice	NS89	107928G	2 years	\$35,300	Feb	7 (7)
Master of Optometry	OP85	065379E	2 years	\$33,000	Feb	7 (6.5)
Master of Psychology (Educational and Developmental)	PY19	053489J	2 years	\$32,000	Feb	7.5 (7)
Master of Public Health	PU86	084930G	2 years	\$32,400	Feb, Jul	6.5 (6)
Master of Social Work – Qualifying	SW81	093236K	2 years	\$32,000	Feb	7 (7)
Graduate Certificate in Communication for Health	HL31	096266B	6 months	\$16,000	Feb, Jul	6 (LS 5, RW 5.5)
Graduate Certificate in Diagnostic Genomics	LS60	External	1 yr part time	\$17,700	Feb	6.5 (6)
Graduate Diploma in Diagnostic Genomics	LS72	External	1 yr full time	\$35,400	Feb	6.5 (6)
Graduate Diploma in Environmental Health	PU67	061302C	1 year	\$32,000	Feb	6.5 (6)
Graduate Diploma in Health Management	PU63	065614K	1 year	\$33,800	Feb, Jul	6.5 (6)
Graduate Diploma in Occupational Health and Safety	PU65	061160A	1 year	\$32,000	Feb, Jul	6.5 (6)
Graduate Diploma in Public Health	PU60	020306E	1 year	\$32,500	Feb, Jul	6.5 (6)

*2023 tuition fees per year as shown in Australian dollars. Subject to annual review. **IELTS overall score required with sub-scores for bands required in brackets.



Internationally recognised and accredited

by some of the world's most influential and respected professional organisations.



Integrated learning opportunities

More than 1.2 million hours of work integrated learning—including treating real patients and engaging with industry partners—is completed every year.



World-class research

on topics across the healthcare spectrum—from injury prevention and cancer to tissue repair and regeneration.



Hands-on health clinics

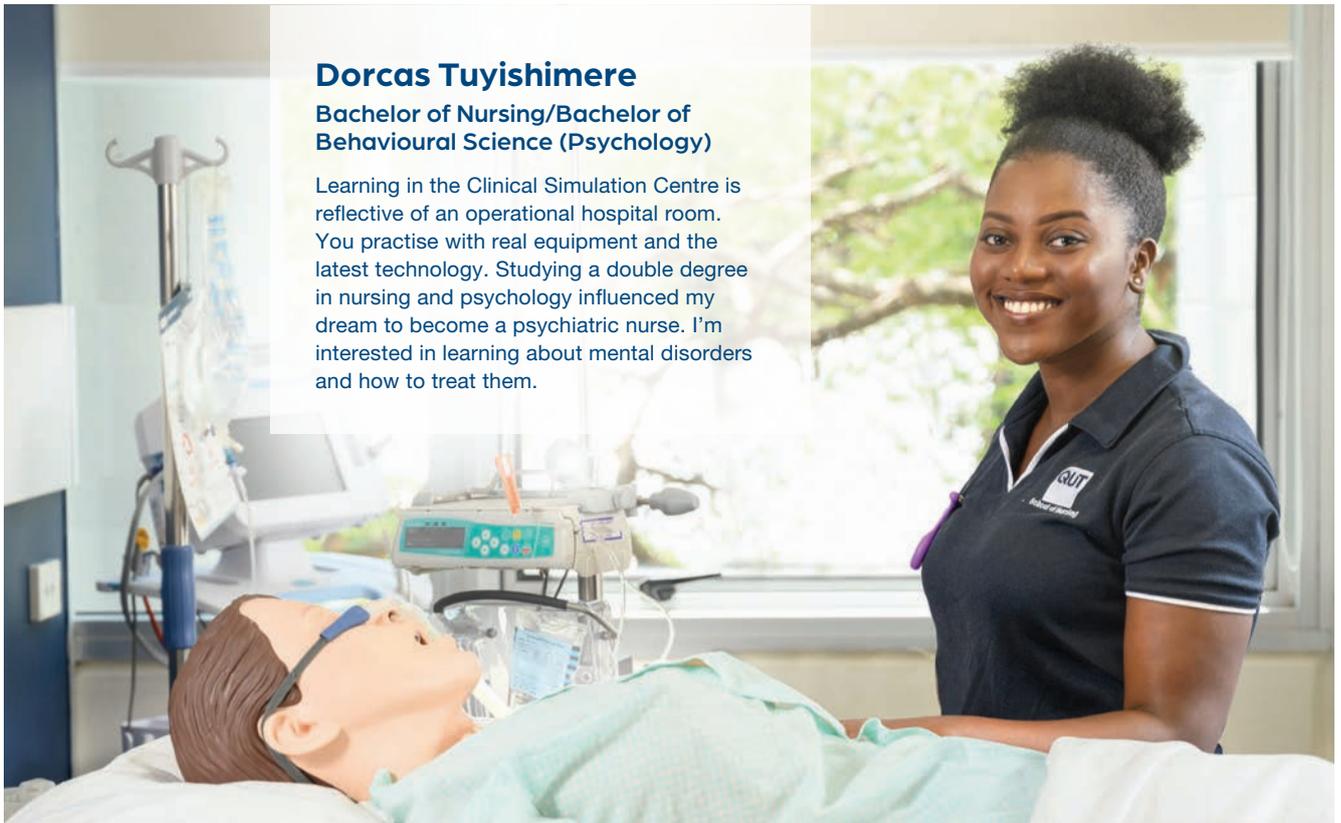
Our clinics give you a real-world clinical education while offering quality patient care to the community.



Dorcas Tuyishimere

Bachelor of Nursing/Bachelor of Behavioural Science (Psychology)

Learning in the Clinical Simulation Centre is reflective of an operational hospital room. You practise with real equipment and the latest technology. Studying a double degree in nursing and psychology influenced my dream to become a psychiatric nurse. I'm interested in learning about mental disorders and how to treat them.



Why choose health at QUT?

Healthcare workers transform the lives of others through care, innovation and technical skill. At QUT you will gain confidence training with the latest technology in industry-standard laboratories, first-class sporting and simulation facilities, and in QUT Health Clinics treating real patients. Health graduates are in demand, with growing employment opportunities both locally and internationally. Join QUT's community of health professionals. With over 35 course options including undergraduate single degrees, graduate-entry degrees, honours degrees and double degrees, you will find a course that suits your career goals.

Biomedical sciences could lead you into a fascinating career in an expanding industry. Develop practical skills and use cutting-edge technology in laboratory classes which start during your first year. You will learn from leading researchers and health professionals who have made ground-breaking discoveries in biomedical sciences and health including cancer, genomics and infectious diseases.

Clinical sciences will teach you how to use advanced healthcare techniques and treatments to improve outcomes for patients in the areas of

pharmacy, podiatry and medical imaging. On campus you will develop your skills in modern scientific laboratories and simulation facilities that mimic real-life situations.

Exercise and nutrition sciences

will develop your passion for improving patient outcomes and you will undertake assessments and provide advice to real-life clients in QUT Health Clinics. You will graduate with the skills to apply complex discipline knowledge to the design, delivery and evaluation of exercise programs for clients. You'll develop new ways to promote healthy lifestyle choices and prevent diet-related diseases within the community.

Nursing courses at QUT will build your knowledge in key areas of anatomy, physiology and pathophysiology, and will introduce you to professional nursing practice and contemporary healthcare services. You will learn in purpose-built facilities, using the latest technology and equipment, and complete 800 hours of placement to give you the confidence and skills to work in real-world settings.

Optometry and vision science will prepare you to treat patients and practise your clinical skills under the supervision of registered optometrists at our on-campus optometry clinic.

QUT's optometry program is the only one in Queensland and includes a three-year Bachelor of Vision Science followed by a two-year Master of Optometry course to provide you with full accreditation.

Psychology and counselling

at QUT teaches compassion and understanding alongside best practice with an emphasis on real experiences. You will have the opportunity to study specialised areas of psychology and counselling including alcohol and drug studies, forensic psychology and law, family therapy, sexuality and gender, and community psychology.

Public health and social work

will equip you to work towards a fairer and more inclusive society, empower communities, and identify and implement strategies to promote better health and wellbeing. You will have opportunities to undertake placements in a range of settings including neighbourhood centres, homeless centres, youth services, child safety, disability centres and aged-care facilities. Learn to incorporate diverse perspectives and graduate with the skills to make a difference.

Information technology

Find out more about QUT information technology.
qut.edu.au/study/information-technology



Be ready for a digital future with an IT degree at QUT.

Course title	Course code	CRICOS	Duration	Fees per year*	Intake	IELTS**
Diploma in Information Technology	IT10	081616G	8 – 12 months	\$22,001	Feb, Jul, Nov	5.5 (5)
Bachelor of Data Science	DS01	103170C	3 years	\$34,800	Feb, Jul	6.5 (6)
Bachelor of Games and Interactive Environments (Animation; Game Design; Software Technologies)	IN05	092648J	3 years	\$36,100	Feb	6.5 (6)
Bachelor of Information Technology (Computer Science; Information Systems)	IN01	012656E	3 years	\$37,100	Feb, Jul	6.5 (6)
Bachelor of Information Technology (Honours)	IN10	017323G	1 year	\$36,200	Feb, Jul	6.5 (6)
Master of Business Process Management	IN23	062622A	1.5 years	\$35,600	Feb, Jul	6.5 (6)
Master of Data Analytics	IN27	098601J	2 years	\$35,400	Feb, Jul	6.5 (6)
Master of Information Technology	IN20	083059E	1.5 – 2 years	\$35,800	Feb, Jul	6.5 (6)
Graduate Certificate in Business Analysis	IN14	0101552	6 months	\$17,900	Feb, Jul	6.5 (6)
Graduate Certificate in Business Process Management	IN25	093729M	6 months	\$17,800	Feb, Jul	6.5 (6)
Graduate Certificate in Communication for Information Technology	IN17	086328J	6 months	\$16,800	Feb, Jul	6 (LS 5, RW 5.5)
Graduate Certificate in Computer Science	IN15	0101553	6 months	\$17,900	Feb, Jul	6.5 (6)
Graduate Certificate in Cyber Security and Networks	IN16	0101554	6 months	\$17,900	Feb, Jul	6.5 (6)
Graduate Certificate in Data Analytics	IN26	098600K	6 months	\$17,800	Feb	6.5 (6)
Graduate Certificate in Information Technology	IN18	0101555	6 months	\$17,900	Feb, Jul	6.5 (6)
Graduate Diploma in Information Technology	IN19	0101556	1 year	\$35,800	Feb, Jul	6.5 (6)

*2023 tuition fees per year as shown in Australian dollars. Subject to annual review. **IELTS overall score required with sub-scores for bands required in brackets.

Why choose information technology at QUT?

If you are passionate about technology and computers, harness that passion to build a successful future in information technology. QUT provides students with the opportunity to explore, design and develop new software solutions to solve complex problems now and into the future.

Data science and analytics will provide you with the most up-to-date knowledge and techniques in this fast-evolving world. Our courses have been built from the ground up as specialist data science and analytics degrees—the only ones of their kind in Queensland.

Games and design dives into studying current and emerging trends

and techniques in the world of games and graphics programming and artificial intelligence to develop your skills with practise-based projects.

Information systems helps you develop expertise in understanding IT capabilities and implications, as well as proficiency in methods, techniques and tools to improve and innovate organisations and their people.

Computer science uses hardware and software to design and build systems to solve complex problems or issues associated with efficiency, usability and security. You'll learn how an effective blend of IT skills and business knowledge can shape industries.



Top 10 in Australia for Computer and Information Systems

QS World University Rankings 2022



Emerging and high-demand careers

Demand for IT professionals continues to grow at a pace that is unmatched in many other industries.



Huynh Ngoc Tram Nguyen

Master of Information Technology (Data Science)

I chose QUT for its good reputation, hands-on experience and practical learning which can be applied in the industry. My first year at university gave me broad knowledge of the IT industry, which was a good foundation before I chose my major. I did an internship as a Machine Learning Engineer at Max Kelsen in Brisbane.

Law

Preparing you for the modern world of law.

Find out more about
QUT law.
qut.edu.au/study/law



Course title	Course code	CRICOS	Duration	Fees per year*	Intake	IELTS**
Bachelor of Laws (Honours)	LW36	083020J	4 years	\$30,900	Feb, Jul	6.5 (6)
Bachelor of Laws (Honours) – Graduate Entry	LW37	083020J	3 years	\$30,900	Feb, Jul	6.5 (6)
Graduate Diploma in Legal Practice	LP41	009034F	24 weeks	\$25,800	Jan, Jul	6.5 (6)

*2023 tuition fees per year as shown in Australian dollars. Subject to annual review. **IELTS overall score required with sub-scores for bands required in brackets.

Why choose law at QUT?

Gain knowledge and confidence with a QUT law degree. You will get hands-on experience in advocacy, mooting and client management right from the start of your course, so you will be prepared to enter the workforce as a lawyer or other legal professional. Develop your skills in legal research, problem solving and dispute resolution, and be prepared for traditional and new law fields that emerge as a result of innovation and technology.

Combine the Bachelor of Laws (Honours) degree with practical legal training to apply for admission to practice in Australia.

- > Bachelor of Laws (Honours) + Graduate Diploma in Legal Practice
- > Bachelor of Laws (Honours) (Graduate Entry) + Graduate Diploma in Legal Practice



Justice

Create a fair and equal society with a career in justice.

Find out more
about QUT justice.
qut.edu.au/study/justice



Course title	Course code	CRICOS	Duration	Fees per year*	Intake	IELTS**
Bachelor of Justice (Criminology and Policing; Policy and Politics)	JS34	006117E	3 years	\$32,300	Feb, Jul	6.5 (6)

*2023 tuition fees per year as shown in Australian dollars. Subject to annual review. **IELTS overall score required with sub-scores for bands required in brackets.

Why choose justice at QUT?

A QUT justice degree will help you to engage with the concepts of social justice, human rights and equality to understand how to develop fair and effective methods for crime prevention. Choose from two majors—Policy and Politics, or Criminology and Policing.

The policy and politics major provides you with the opportunity to learn policy analysis and the intricacies of how government officers research,

analyse, recommend and develop policies in the justice sphere. It gives you an insight into how policy is implemented and critiqued, and how it evolves through government and its departments.

The criminology and policing major focuses on the criminal justice system covering crime research methods, forensic psychology, and technology and crime with a choice

of units to help you specialise in eco crime, death investigation, crime in pop culture, drugs and intelligence, and more.

The course is consistently refreshed to meet the needs of the changing community, government and police agencies. You will undertake work placements in a range of community and government organisations to gain real justice industry connections.

Science

Find out more
about QUT science.
qut.edu.au/study/science



Tackle some of the greatest challenges facing our world and its future.

Course title	Course code	CRICOS	Duration	Fees per year*	Intake	IELTS**
Bachelor of Science (Biological Sciences; Chemistry; Earth Science; Environmental Science; Physics)	ST01	077696D	3 years	\$39,700	Feb, Jul	6.5 (6)
Bachelor of Science (Honours)	ST10	080487J	1 year	\$40,200	Feb, Jul	6.5 (6)
Bachelor of Science Advanced (Honours) (Biological Sciences; Chemistry; Earth Science; Environmental Science; Physics)	ST20	102820D	4 years	\$39,200	Feb, Jul	6.5 (6)
Master of Applied Science (Medical Physics)	PH80	043548G	1.5 years	\$33,900	Feb, Jul	6.5 (6)
Graduate Diploma in Applied Science (Medical Physics)	PH71	020315D	1 year	\$34,400	Feb, Jul	6.5 (6)

*2023 tuition fees per year as shown in Australian dollars. Subject to annual review. **IELTS overall score required with sub-scores for bands required in brackets.

Why choose science at QUT?

Learn how to think—not what to think—with real-world learning and up-to-date science courses. You will gain practical insight and experience with industry guest lecturers, site visits and work experience opportunities. Combine theory with practice and experience some of the most advanced laboratories and field work opportunities in Australia.

With our Bachelor of Science you can explore each of the core majors in your first year—giving you the opportunity to learn about a range of topics before you choose your career specialisation in biological sciences, chemistry, earth science, environmental science or physics.



World-class facilities

Be at the cutting edge of international science education with access to QUT's multi-million dollar research and teaching facilities, including our \$230 million Science and Engineering Centre.



Rabecka Joseph

Bachelor of Science Advanced (Honours) (Biological Sciences)

I chose to study at QUT because it provides more practical approaches to study, offers insight into future careers and prepares me for the real world. I've found the practical lessons to be the most challenging, but also the most beneficial. It has given me a comprehensive understanding of how real industry lab work is documented and carried out.

Mathematics

Find out more about
QUT mathematics.
[qut.edu.au/study/
mathematics](http://qut.edu.au/study/mathematics)



Solve complex scientific, computational and modelling problems with a mathematics degree from QUT.

Course title	Course code	CRICOS	Duration	Fees per year*	Intake	IELTS**
Bachelor of Mathematics (Applied and Computational Mathematics; Operations Research; Statistics)	MS01	049433D	3 years	\$33,000	Feb	6.5 (6)
Bachelor of Mathematics (Honours)	MS10	080486K	1 year	\$32,800	Feb, Jul	6.5 (6)

*2023 tuition fees per year as shown in Australian dollars. Subject to annual review. **IELTS overall score required with sub-scores for bands required in brackets.

Why choose mathematics at QUT?

Build your mathematics skills to solve real-world problems with advanced mathematical, computational and statistical techniques taught by internationally recognised academics and researchers. You'll learn by doing—through computer labs, practicals and workshops—and develop these skills alongside your peers in collaborative learning classes.



Organisational partnerships

We partner with over 30 businesses from start-ups to multi-nationals. Our scope of application is inclusive, ranging from mathematical biology through to climate change, natural resources, economics and finance.



Top 10 in Australia for mathematics, statistics and operations research

QS World University Rankings by Subject 2022



Indigo Hennig

**Bachelor of Mathematics/
Bachelor of Information Technology**

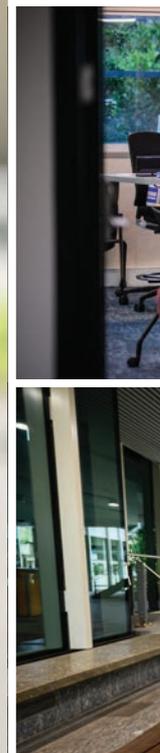
I think my favourite part of my double degree has been the connections. It is refreshing to have lecturers and students who are passionate to be in the course and genuinely want to make a difference in our world. One of the highlights of my experience at QUT so far is the number of amazing opportunities, specifically within student clubs and societies. It makes me feel like I am learning within the course and outside of it.

QUT College and pathways

Your premium pathway to studying your chosen degree at QUT.

Course title	Course code	CRICOS	Duration	Fees per year*	Intake	IELTS**
General English Program (5 – 45 weeks)	QE05 – QE45	062077K	5 – 45 weeks	\$1820 per 5 week study period	Jan, Feb, Mar, May, June, Jul, Aug, Oct, Nov	
Standard Foundation Program	QC08	065045E	1 year	\$20,502	Feb, Jul	5.5 (5)
Intensive Program	QC07	098567F	6 months	\$10,251	Feb, Jul	6 (5)
IELTS Advanced	QC15	073922J	10 weeks	\$4,590	Mar, Nov	6.5 (6)
English for Academic Purposes 1 Standard	QC34	0100526	10 weeks	\$4,590	Mar, Jul, Nov	5.5 (LS 4.5, RW 5)
English for Academic Purposes 1 Extended	QC35	0100527	15 weeks	\$6,885	Feb, Jun, Oct	5 (RW 5)
English for Academic Purposes 2 Standard	QC36	0100528	10 weeks	\$4,590	Mar, Jul, Nov	6 (LS 5, RW 5.5)
English for Academic Purposes 2 Extended	QC37	0100529	15 weeks	\$6,885	Feb, Jun, Oct	5.5 (RW 5.5)
Diploma in Business	BS40	081618F	8 – 12 months	\$22,001	Feb, Jul, Nov	5.5 (5)
Diploma in Creative Industries	IF06	081617G	8 – 12 months	\$22,001	Feb, Jul, Nov	5.5 (5)
Diploma in Engineering	EN02	086329G	8 – 12 months	\$30,425	Feb, Jul, Nov	5.5 (5)
Diploma in Health Science (Health Studies)	HL10	094986G	8 – 12 months	\$28,684	Feb, Jul, Nov	5.5 (5)
Diploma in Health Science (Nursing)	HL10	094986G	8 – 12 months	\$28,684	Feb, Jul	6 (5.5)
Diploma in Information Technology	IT10	081616G	8 – 12 months	\$22,001	Feb, Jul, Nov	5.5 (5)

*2023 tuition fees per year as shown in Australian dollars. Subject to annual review. **IELTS overall score required with sub-scores for bands required in brackets.



Ryota Sumiyoshi

**Diploma in Business
Bachelor of Business**

Studying at QUT College really helped me build my confidence and prepared me for transferring into my second year of the QUT Bachelor of Business degree. I improved my English and learnt the foundational business skills which gave me a great start. Classes are small and very interactive ensuring you get the support you need to succeed. I made great friends from all over the world that I still keep in contact with. QUT College is a great start for anyone starting out their study journey at QUT.



Why choose QUT College?

QUT College offers a range of premium English language and academic pathway programs that will lead you directly to your QUT undergraduate or postgraduate degree. Throughout all our programs you will improve your English language and gain the knowledge and skills you need for your chosen degree. Learn from highly qualified and experienced teachers who are experts in their field and specialise in teaching international students. By the time you graduate from QUT College you will understand the Australian university learning environment and be equipped with the fundamental knowledge and skills you need to successfully complete your chosen degree. From day one you are a QUT student and have access to all on-campus facilities and support services.

General English programs will build your confidence to communicate fluently in English in both social and professional situations. Learn the core skills of reading, writing, speaking and listening. Increase your vocabulary and pronunciation, as well as enhance your understanding of grammatical structure.

English for Academic Purposes programs are designed to advance your academic writing skills to produce quality essays and reports to prepare you for future success. You will learn how to conduct academic research, develop practical skills, and build confidence by speaking in tutorial and workshop settings and giving academic presentations.

Diploma programs are designed to fast track you through your degree. Completion of a diploma will guarantee you a place in your approved QUT bachelor degree. You will study units from the first year of your bachelor degree whilst developing your academic and English language skills.

Foundation programs help you enter the first year of your QUT bachelor degree by studying the units that are relevant to your chosen degree program. You will learn the skills to be a successful student in the Australian university learning environment by developing your written and oral academic English skills and enhancing your digital literacy skills.



Get specialised support

in small class sizes and with dedicated educators so you receive the personalised attention you need to succeed.



Great facilities

located on QUT's Kelvin Grove campus, with specialised facilities featuring modern learning and collaboration spaces.



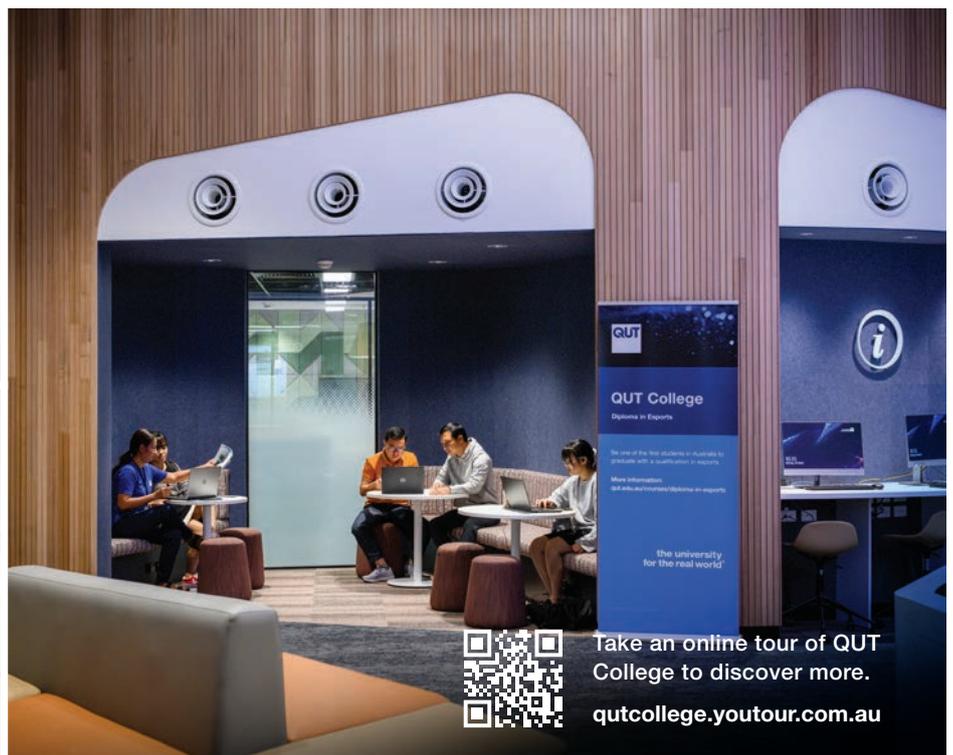
91 per cent student satisfaction rate for English programs

QUT English Language Program Survey 2022



Exceptional results

with excellent progression rates from our programs to QUT degrees. All our programs are designed to get you there faster.



Take an online tour of QUT College to discover more.
qutcollege.youtour.com.au

Research

Choose areas of research identified as priorities for Australia and the world.

Course title	Course code	CRICOS	Duration	Fees per year*	Intake	IELTS**
Doctor of Philosophy	IF49	006367J	4 years	\$31,000 – \$37,600	Anytime	6.5 (6)
Master of Philosophy	IF80	095410G	2 years	\$31,000 – \$37,600	Anytime	6.5 (6)
Doctor of Creative Industries	KK59	069963A	3 years	\$31,800	Feb	6.5 (6)
Doctor of Education	ED11	015023C	3 years	\$31,000	Jan	6.5 (6)

*2023 tuition fees per year as shown in Australian dollars. Subject to annual review. **IELTS overall score required with sub-scores for bands required in brackets.

Why choose research at QUT?

Study a PhD, professional doctorate or Master of Philosophy at QUT and explore real-world issues and develop new theories, methodologies and models that could lead to significant steps forward in your industry or discipline. QUT is recognised as a leader in high-impact, transdisciplinary research and is focused on the technology and innovation that will enable our society and our economy to progress.

Our research spans a wide range of disciplines with strengths including data science, robotics, digital media, healthcare transformation, materials science and future enterprises.

As a full-time research student, you will have access to everything you need to create a productive and successful research environment—including engaging spaces to undertake your research, any tools and software you need to conduct your research, QUT laboratory or studio space, and specialised resources and support through the faculty or school you're researching with.

Scholarships

International research students at QUT may be eligible for the QUT Postgraduate Research Award (QUTPRA) International Scholarship.

To be eligible, you must meet the admission criteria for a research degree, apply for and be accepted into a research degree, and meet the English language proficiency requirements.

You will receive a living allowance for up to three and a half years, indexed annually (AUD \$30,000 in 2023). QUT scholarship recipients will also receive a research degree tuition fee sponsorship.



Find out more about QUT scholarships.
qut.edu.au/scholarships/qutpra-international



Jennifer Kruwinnus Doctor of Philosophy

I was offered a scholarship to study a Master of Philosophy at QUT. In a year's time, I progressed into a PhD so I could continue my research and write about my findings. My research topic is 'Increasing gender balance in non profit CEO positions: How women can make it to the top'. I really enjoy interviewing CEOs as part of my research and write about my findings. My future ambition is to continue working in academia after I complete my PhD.



MEET THE RESEARCHER

Professor Michael Milford

Joint Director of QUT's Centre of
Robotics and ARC Laureate Fellow

Professor Michael Milford conducts interdisciplinary research at the boundary between robotics, neuroscience and computer vision and is Joint Director of QUT's Centre for Robotics. He has been teaching maths and robotics to high school and university students and the general public for over two decades and his passion for introducing young children to science and technology concepts motivated him to launch a STEM Storybook collection. In 2019 Professor Milford was presented with the Australian Academy of Technology and Engineering Batterham Medal for his cutting-edge development of autonomous vehicle and robotic technology. In 2021 he was awarded the prestigious Australian Laureate Fellowship to continue his work improving our sovereign positioning capability for Australia's key industries and reduce our reliance on GPS satellites owned by other countries.



Your research journey at QUT starts here

For detailed information on the application process
visit qut.edu.au/research-applications

Check the
eligibility
requirements



Find a
supervisor



Find a
research
topic



Prepare your
expression of interest
and research proposal



Be invited
to submit a
full application

Double degrees

Double your options and maximise your career opportunities.

Why choose a double degree at QUT?

A double degree at QUT can help you develop a portfolio of skills and capabilities so you will be flexible and prepared for change for the jobs of the future. Create your own specialist career niche by combining two study areas into a single course to extend

your opportunities to work in a range of careers across both your fields of interest.

How does it work?

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.

With a double degree you will:

- study only the compulsory parts of each single degree and use your electives (or optional units) to complete your second degree
- complete your two degrees in a shorter time than it would take to complete them separately
- have two qualifications on graduation.

Combine a degree in	With a degree in	Course code	CRICOS	Duration (years)	Fees per year*	Intake	IELTS**
Business	Behavioural Science (Psychology)	IX51	060816G	4 years	\$32,500	Feb, Jul	6.5 (6)
	Biomedical Science	IX92	085233B	4 years	\$39,000	Feb	6.5 (6)
	Creative Industries	ID01	059596B	4 years	\$32,200	Feb, Jul	6.5 (6)
	Communication (Digital Media; Entertainment Industries; Journalism; Professional Communication)	ID05	096579G	4 years	\$32,100	Feb, Jul	6.5 (6)
	Design (Fashion; Interaction Design; Industrial Design; Visual Communication)	ID12	096567M	4 years	\$32,300	Feb, Jul	6.5 (6)
	Fine Arts (Animation; Creative Writing; Drama; Film, Screen and New Media; Visual Arts)	IX35	064831M	4 years	\$31,900	Feb, Jul	6.5 (6)
	Data Science	ID29	103857E	4 years	\$33,600	Feb, Jul	6.5 (6)
	Education (Secondary)	ID25	099059G	4.5 years	\$32,000	Feb, Jul	6.5 (6)
	Games and Interactive Environments	IX93	092651C	4 years	\$34,300	Feb, Jul	6.5 (6)
	Human Services	IX42	088346B	4 years	\$31,900	Feb, Jul	6.5 (6)
	Information Technology	IX22	059595C	4 years	\$34,600	Feb, Jul	6.5 (6)
	Justice	IX89	099274M	4 years	\$32,100	Feb, Jul	6.5 (6)
Laws (Honours)	IX81	083022G	5.5 years	\$31,400	Feb, Jul	6.5 (6)	
Behavioural Science (Psychology)	Justice	IX77	076302B	4 years	\$32,400	Feb, Jul	6.5 (6)
	Laws (Honours)	IX82	083021G	5.5 years	\$31,600	Feb, Jul	6.5 (6)
	Social Work	HL20	065387E	5 years	\$32,400	Feb, Jul	7 (7)
Creative Industries	Human Services	ID02	058291E	4 years	\$32,100	Feb, Jul	6.5 (6)
	Information Technology	ID03	059227E	4 years	\$34,800	Feb, Jul	6.5 (6)
	Laws (Honours)	ID04	083023F	5.5 years	\$31,500	Feb, Jul	6.5 (6)
	Data Science	ID32	103860K	4 years	\$34,400	Feb, Jul	6.5 (6)
Communication	Data Science	ID31	103859C	4 years	\$33,800	Feb, Jul	6.5 (6)
	Justice	ID09	096582A	4 years	\$32,200	Feb, Jul	6.5 (6)
	Laws (Honours)	ID08	096578G	5.5 years	\$31,500	Feb, Jul	6.5 (6)
	Nutrition Science	ID06	096580C	4 years	\$35,800	Feb	6.5 (6)
	Public Health	ID07	096581B	4 years	\$35,200	Feb	6.5 (6)
Education	Fine Arts (Dance; Drama; Creative Writing; Film, Screen and New Media; Music; Visual Arts)	ID24	099058G	4.5 years	\$32,100	Feb	6.5 (6)
	Information Technology	ID22	099057J	4.5 years	\$34,800	Feb, Jul	6.5 (6)



Over 100 double degree programs

QUT has a wide range of double degree programs available to international students that align with your future career goals.



Competitive advantage for the future

You will have the edge with employers who value your broader understanding across more than one field.

Combine a degree in	With a degree in	Course code	CRICOS	Duration (years)	Fees per year*	Intake	IELTS**
Engineering	Business	IX59	084925D	5 years	\$34,600	Feb, Jul	6.5 (6)
	Design (Industrial Design; Interaction Design)	ID14	096569J	5 years	\$33,000	Feb, Jul	6.5 (6)
	Mathematics	SE40	084922G	5 years	\$34,000	Feb	6.5 (6)
	Information Technology	SE60	084923F	5 years	\$39,800	Feb, Jul	6.5 (6)
	Science	SE80	084924E	5 years	\$38,600	Feb, Jul	6.5 (6)
Human Services	Justice	IX78	058290F	4 years	\$32,300	Feb, Jul	6.5 (6)
	Public Health	HL41	094204K	4 years	\$33,900	Feb	6.5 (6)
Information Technology	Communication (Digital Media)	ID10	096583M	4 years	\$34,700	Feb, Jul	6.5 (6)
	Design (Interaction Design)	ID15	096570E	4 years	\$34,400	Feb, Jul	6.5 (6)
	Laws (Honours)	IX87	083025D	5.5 years	\$33,600	Feb, Jul	6.5 (6)
Laws (Honours)	Biomedical Science	IX88	085232C	5.5 years	\$39,100	Feb	6.5 (6)
	Data Science	ID33	103861J	5.5 years	\$33,400	Feb, Jul	6.5 (6)
	Design (Industrial Design)	ID13	096568K	5.5 years	\$32,900	Feb, Jul	6.5 (6)
	Fine Arts (Creative Writing; Film, Screen and New Media)	IX85	083024E	5.5 years	\$31,200	Feb, Jul	6.5 (6)
	Justice	LW45	083027B	5.5 years	\$31,600	Feb, Jul	6.5 (6)
Mathematics	Business	IX30	059601K	4 years	\$32,300	Feb	6.5 (6)
	Biomedical Science	ID28	0100982	4 years	\$40,400	Feb	6.5 (6)
	Information Technology	SE30	059226F	4 years	\$34,600	Feb	6.5 (6)
	Games and Interaction Environments	SE70	092653A	4 years	\$34,700	Feb	6.5 (6)
Nursing	Public Health	HL16	077687E	4 years	\$34,900	Feb	7 (7)
	Behavioural Science (Psychology)	HL18	065615J	4 years	\$40,500	Feb	7 (7)
Property Economics	Business	ID26	099272B	4 years	\$32,400	Feb, Jul	6.5 (6)
	Data Science	ID30	103858D	4 years	\$33,700	Feb, Jul	6.5 (6)
	Laws (Honours)	ID27	099273A	5.5 years	\$31,500	Feb, Jul	6.5 (6)
Science	Business	IX23	078352J	4 years	\$35,400	Feb, Jul	6.5 (6)
	Communication (Professional Communication; Journalism)	ID11	096584K	4 years	\$35,800	Feb, Jul	6.5 (6)
	Laws (Honours)	IX80	083029M	5.5 years	\$35,000	Feb, Jul	6.5 (6)
	Mathematics	SE20	078353G	4 years	\$36,400	Feb	6.5 (6)
	Information Technology	SE50	080489G	4 years	\$37,800	Feb, Jul	6.5 (6)
	Games and Interactive Environments	SE90	092649G	4 years	\$37,300	Feb	6.5 (6)

*2023 tuition fees per year as shown in Australian dollars. Subject to annual review. **IELTS overall score required with sub-scores for bands required in brackets.

Vertical double degrees

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



Launch into an exciting career with double the skills.

Course title	Course code	CRICOS	Duration	Fees per year*	Intake	IELTS**
Bachelor of Biomedical Science/ Master of Data Analytics	LV41	103174K	4 years	\$47,200	Feb	6.5 (6)
Bachelor of Engineering (Honours)/ Master of Robotics and Artificial Intelligence	EV01	111160E	5 years	\$39,800	Feb, Jul	6.5 (6)
Bachelor of Mathematics/ Master of Teaching (Secondary)	MV01	103172A	4 years	\$36,100	Feb	7.5 (LS 8, RW 7)
Bachelor of Science (Biological Sciences; Chemistry; Earth Science; Environmental Science; Physics)/ Master of Teaching (Secondary)	SV02	103173M	4 years	\$43,600	Feb	7.5 (LS 8, RW 7)

*2023 tuition fees per year as shown in Australian dollars. Subject to annual review. **IELTS overall score required with sub-scores for bands required in brackets.

Why choose a vertical degree at QUT?

Study a bachelor and a masters degree in one program and graduate with two qualifications. The courses on offer are from related disciplines for depth of knowledge and specialist skills. Or combine degrees from different disciplines for transferrable skills and diversity.

How does it work?

Your degree will be divided into two parts—the bachelors degree component and masters degree component.

A full vertical double degree usually takes around four years to complete

full time (three years for the bachelor component plus one year for the masters component).



Karthik Gounder

**Bachelor of Business (Marketing)/
Bachelor of Information Technology
(Computer Science)**

By combining business and IT, I have the practical understanding of business problems and the technical knowledge to solve them. I can communicate both the business problem and technical solution to every type of audience I need to—bringing stakeholders on board, aligning team members and ultimately getting the solution across the line.

Join us in your country

Find out more.
qut.edu.au/study/international/events



The QUT International team participates in events all over the globe, all year round. Attending these events is a great way to meet a QUT expert to find out more.

You can attend events both in your home country or online. There are opportunities to chat to current QUT students who can

give you an insight on how it really is to study at QUT. Join one or more of our events to discover what QUT can offer you.



Want to explore QUT virtually?

Join our students on a virtual tour of our two inner-city campuses or explore our state-of-the-art facilities.
qut.edu.au/virtual-tours



Academic entry requirements

Diploma and undergraduate programs

Below you'll find a guide to the minimum academic entry requirements for selected high school qualifications.

Study area	QUT course	Course code	CRICOS code	IELTS requirement	Assumed knowledge (a pass in Australian Year 12 or equivalent)	Additional entry requirements	General Certificate of Education (GCE) Advanced (A) Levels	CANADA Diploma
Architecture and Built Environment	Bachelor of Design (Architecture)	DE43	096565B	6.5(6.0)			8	60%
	Bachelor of Urban Development (Honours) (Construction Management; Quantity Surveying and Cost Engineering)	UD01	080479J	6.5(6.0)	General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)		8	60%
	Bachelor of Urban Development (Honours) (Urban and Regional Planning)	UD01	080479J	6.5(6.0)			8	60%
Business	Diploma in Business	BS40	081618F	5.5(5)			2	Refer to website
	Bachelor of Business (Advertising; Accounting; Behavioural Economics; Economics; Entrepreneurship and Innovation; Finance; Financial Planning; Human Resource Management; International Business; Management; Marketing; Public Relations)	BS05	003491G	6.5(6.0)	For Accounting, Behavioural Economics, Economics, Finance, Financial Planning and Marketing majors – General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)		8	60%
	Bachelor of Business – International (Advertising; Accounting; Economics; Finance; Financial Planning; Human Resource Management; International Business; Management; Marketing; Public Relations)	BS08	083019B	6.5(6.0)	For Accounting, Behavioural Economics, Economics, Finance, Financial Planning and Marketing majors – General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)		10	80%
	Bachelor of Property Economics	UD05	080478K	6.5(6.0)	General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)		8	60%
Creative Industries	Diploma in Creative Industries	IF06	081617G	5.5(5.0)			2	Refer to website
	Bachelor of Communication (Advertising and Public Relations; Digital Media; Entertainment Industries; Journalism; Professional Communication)	KC40	096577J	6.5(6.0)			8	60%
	Bachelor of Creative Industries	KK43	056186M	6.5(6.0)			8	60%
	Bachelor of Design (Fashion; Industrial Design; Interaction Design; Interior Architecture; Landscape Architecture; Visual Communication)	DE43	096565B	6.5(6.0)			8	60%
	Bachelor of Design – International (Fashion; Industrial Design; Interaction Design; Visual Communication)	DE45	096566A	6.5(6.0)			10	80%
	Bachelor of Fine Arts (Animation; Creative Writing; Drama; Film Screen and New Media; Technical Production)	KK34	056185A	6.5(6.0)			8	60%
	Bachelor of Fine Arts (Acting; Dance; Music)	KK34	056185A	6.5(6.0)		Successful audition	8	60%
	Bachelor of Fine Arts (Visual Arts)	KK34	056185A	6.5(6.0)		Successful portfolio and interview	8	60%
Education	Bachelor of Education (Early Childhood)	ED39	080481D	6.5(6.0)	Prerequisites English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C); and at least one of General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C); and at least one of Agricultural Science, Biology, Chemistry, Earth and Environmental Science, Marine Science, Physics or Psychology (Units 3 & 4, C)	Successful online questionnaire and two written statements	8	60%
	Bachelor of Education (Primary)	ED49	080480E	6.5(6.0)	Prerequisites English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C); and at least one of General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C); and at least one of Agricultural Science, Biology, Chemistry, Earth and Environmental Science, Marine Science, Physics or Psychology (Units 3 & 4, C)	Successful online questionnaire and two written statements	8	60%
	Bachelor of Education (Secondary)	ED59	080477M	6.5(6.0)	Prerequisites English, or Literature, or English and Literature Extension, or English as an Additional Language (Units 3 & 4, C); and at least one of General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)	Successful online questionnaire and two written statements	8	60%

Study area	QUT course	Course code	CRICOS code	IELTS requirement	Assumed knowledge (a pass in Australian Year 12 or equivalent)	General Certificate of Education (GCE) Advanced (A) Levels	CANADA Diploma
Engineering	Diploma in Engineering	EN02	086329G	5.5(5.0)	General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)	2	Refer to website
	Bachelor of Engineering (Honours) (Chemical and Sustainable Process; Civil; Computer and Software Systems; Electrical and Aerospace; Electrical and Renewable Power; Electrical; Mechanical; Mechatronics; Medical)	EN01	084921G	6.5(6.0)	Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)	8	60%
Health	Diploma in Health Science (Health Studies)	HL10	094986G	5.5(5.0)		2	Refer to website
	Diploma in Health Science (Nursing)	HL10	094986G	6.0(5.5)		2	Refer to website
	Bachelor of Behavioural Science (Psychology)	PY45	034136C	6.5(6.0)		8	60%
	Bachelor of Biomedical Science	LS40	052768K	6.5(6.0)	Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C) plus one of Biology or Chemistry (Units 3 & 4, C)	8	60%
	Bachelor of Clinical Exercise Physiology (Honours)	XN51	070085K	7.0(6.5)	Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C) plus one of Chemistry, Physics or Biology (Units 3 & 4, C)	9	80%
	Bachelor of Health Information Management	PU51	077705G	6.5(6.0)		8	60%
	Bachelor of Human Services	SW03	058285C	6.5(6.0)		8	60%
	Bachelor of Medical Laboratory Science	LS47	076173F	6.5(6.0)	Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C) plus Chemistry (Units 3 & 4, C)	8	60%
	Bachelor of Medical Imaging (Honours)	CS48	080484A	7.0(6.5)	Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C) plus Physics (Units 3 & 4, C)	12	96%
	Bachelor of Nursing	NS42	003501K	7.0(7.0)		9	80%
	Bachelor of Nutrition Science	XN43	077703K	6.5(6.0)	Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C) plus Chemistry (Units 3 & 4, C)	8	60%
	Bachelor of Nutrition and Dietetics (Honours)	XN45	080482C	7.0(6.5)	Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C) plus Chemistry (Units 3 & 4, C)	12	96%
	Bachelor of Pharmacy (Honours)	CS47	089126F	7.0(6.5)	Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C) plus Chemistry (Units 3 & 4, C)	9	80%
	Bachelor of Podiatry	CS44	077686F	7.0(6.5)	Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C) plus Chemistry (Units 3 & 4, C)	9	80%
	Bachelor of Public Health	PU52	077691J	6.5(6.0)		8	60%
	Bachelor of Social Work	SW04	063034B	7.0(7.0)		8	60%
Bachelor of Sport and Exercise Science	XN50	093231D	6.5(6.0)	Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C) plus one of Chemistry, Physics or Biology (Units 3 & 4, C)	8	60%	
Bachelor of Vision Science	OP45	065380A	7.0(6.5)	Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C) plus Physics (Units 3 & 4, C) and Chemistry (Units 3 & 4, C)	12	96%	
Law and Justice	Bachelor of Justice	JS34	006117E	6.5(6.0)		8	60%
	Bachelor of Laws (Honours)	LW36	083020J	6.5(6.0)		9	80%
Information Technology	Diploma in Information Technology	IT10	081616G	5.5(5.0)		2	Refer to website
	Bachelor of Information Technology (Computer Science; Information Systems)	IN01	012656E	6.5(6.0)	General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)	8	60%
	Bachelor of Data Science	DS01	103170C	6.5(6.0)	Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)	9	80%
	Bachelor of Games and Interactive Environments (Animation; Game Design; Software Technologies)	IN05	092648J	6.5(6.0)	General Mathematics, or Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)	8	60%
Science and Mathematics	Bachelor of Mathematics (Applied and Computational Mathematics; Operations Research; Statistics)	MS01	049433D	6.5(6.0)	Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)	9	80%
	Bachelor of Science (Biological Sciences; Chemistry; Earth Science; Environmental Science; Physics)	ST01	077696D	6.5(6.0)	Mathematical Methods, or Specialist Mathematics (Units 3 & 4, C)	8	60%
QUT College Pathway Programs	Intensive Program	QC07	098567F	6.0(5.0)		2	Refer to website
	Standard Foundation	QC08	065045E	5.5(5.0)		N/A	Refer to website

Footnotes

This is a general guide. Please refer to QUT course requirements for details on subjects and calculations.

Assumed knowledge You don't have to have studied specific subjects at school to apply for the majority of our undergraduate courses. We assume you have a minimum level of knowledge in certain subject areas before you start your course. Assumed knowledge is not a requirement to enter our courses, but helpful to have a background knowledge for the course you'll be studying. **Prerequisite** You must have studied and met the required grade in the required subjects to gain entry to the course. If you are unsure if you meet the prerequisites, we will check

your previous studies once you apply. **GCE - A Levels** General Certificate of Education (GCE) Advanced (A) Level aggregate score calculated from the best three subjects and may include a combination of Advanced, Advanced Supplementary, Advanced Subsidiary subjects with a minimum two A level subjects. Aggregate is calculated based on: A*(a)=6, A(a)=5, B(b)=4, C(c)=3, D(d)=2, E(e)=1, U=0 for A level subjects; and A*(a)=3, A(a)=2.5, B(b)=2, C(c)=1.5, D(d)=1, E(e)=0.5, U=0 for AS level subjects. **Canada** These are the required overall scores from Alberta, British Columbia, Manitoba, New Brunswick, Newfoundland and Labrador, Nova Scotia, Prince Edward, Quebec and Saskatchewan high school diplomas. Please refer to our website for specified subject levels.

CHINA Gaokao	GERMANY Abitur	High School Diploma and SAT-I	HONG KONG HKDSE	INDIA CBSE and ISC	INDIA QUT recognised state education boards	INDONESIA SMA 3	International Baccalaureate Diploma studied in home country	MALAYSIA STPM	MALAYSIA UEC	NORWAY USS	SWEDEN Leaving Certificate	TAIWAN Academic Senior III	VIETNAM Upper Secondary Education Graduation Diploma (Bang Tot nghiep Trung hocPho thong)
Refer to website	4.1	980	12	45%	65%	70%	24	2	6	2.9	13	65%	6.5
60%	3.4	1100	16	60%	75%	80%	28	8	4.4	3.6	14	90%	7.5
Refer to website	4.1	980	10	45%	65%	70%	24	2	6	2.9	13	65%	6.5
Refer to website	4.1	980	10	45%	65%	70%	24	2	6	2.9	13	65%	6.5
60%	3.4	1100	16	60%	75%	80%	28	8	4.4	3.6	14	90%	7.5
60%	3.4	1100	16	60%	75%	80%	28	8	4.4	3.6	14	90%	7.5
70%	2.2	1290	18	75%	85%	Refer to website	30	9	3	4.8	16	Refer to website	8.0
60%	3.4	1100	16	60%	75%	80%	28	8	4.4	3.6	14	90%	7.5
60%	3.4	1100	16	60%	75%	80%	28	8	4.4	3.6	14	90%	7.5
60%	3.4	1100	16	60%	75%	80%	28	8	4.4	3.6	14	90%	7.5
90%	1.2	1440	23	87%	97%	Refer to website	35	12	1.2	5.8	19	Refer to website	9.0
70%	2.2	1290	18	75%	85%	Refer to website	30	9	3	4.8	16	Refer to website	8.0
60%	3.4	1100	16	60%	75%	80%	28	8	4.4	3.6	14	90%	7.5
90%	1.2	1440	23	87%	97%	Refer to website	35	12	1.2	5.8	19	Refer to website	9.0
70%	2.2	1290	18	75%	85%	98%	30	9	3	4.8	16	Refer to website	8.0
70%	2.2	1290	18	75%	85%	98%	30	9	3	4.8	16	Refer to website	8.0
60%	3.4	1100	16	60%	75%	80%	28	8	4.4	3.6	14	90%	7.5
60%	3.4	1100	16	60%	75%	80%	28	8	4.4	3.6	14	90%	7.5
60%	3.4	1100	16	60%	75%	80%	28	8	4.4	3.6	14	90%	7.5
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70%	2.2	1290	18	70%	85%	Refer to website	30	9	3	4.8	16	Refer to website	8.0
Refer to website	4.1	980	12	45%	65%	70%	24	2	6	2.9	13	65%	6.5
60%	3.4	1100	16	60%	75%	80%	28	8	4.4	3.6	14	90%	7.5
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60%	3.4	1100	16	60%	75%	80%	28	8	4.4	3.6	14	90%	7.5
Refer to website	4.1	980	12	45%	65%	70%	24	2	6	2.9	13	65%	6.5
Refer to website	4.4	Refer to website	10	0	1	60%	17	N/A	8	2.6	10	60%	5.0

China GAOKAO percentage average in best four academic subjects. GAOKAO score converted to percentage using Chinese, English/Foreign Language, Mathematics and one other subject (excluding Technology). Percent is the [sum of scores attained for the four units] / [sum of maximum grades for the four units]. **Germany** German Abitur: Zeugnis der Allgemeinen Hochschulreife overall grade point average on 6-point scale (where 1 is best). **Hong Kong** HKDSE aggregate score over the five best subjects (across Core and category A or C electives). Please refer to us for calculation. **India - CBSE** All India Senior School Certificate in academic stream or Indian School Certificate in academic stream overall average in best five academic subjects (two languages and three academic subjects), excluding physical education. **India - State** QUT recognised Senior/

Higher Secondary School Certificate/Pre-University certificate in academic stream overall average in best five academic subjects (two languages and three academic subjects), excluding physical education. **Indonesia** Sekolah Menengah Atas (SMA) 3/Certificate of Graduation with School Result/National exam. Please check the website. **Malaysia** Sijil Tinggi Persekolahan Malaysia (STPM) (Malaysian Higher School Certificate Examination) aggregate score over best three A level subjects (excluding General Paper); where A/A-=5; B+=4; B=3; B-/C+=2; C=1; less than C=0. **IELTS** Overall score (sub score). For example 6.5(6.0) means an overall score 6.5 is required, with no subscore below 6.0.

Ready to apply?

If you like what you've seen, the next step is to apply. To make it as easy as possible, just follow these simple steps. There is no need to delay as we accept applications all year round.



Find out more.
[qut.edu.au/
international/apply](https://qut.edu.au/international/apply)



1

Choose the degree you want to study

Get inspired by courses on offer in this guide or visit our website for more information.



[qut.edu.au/
international](https://qut.edu.au/international)

2

Check if you meet the entry requirements

Check the course information for academic, English language proficiency and additional entry requirements.

Consider a pathway option if you don't meet the direct entry requirements (see page 32).



[qut.edu.au/study/
qut-college](https://qut.edu.au/study/qut-college)

3

Prepare supporting documents and check key dates

Be sure to include the required academic and supporting documents when you apply.

Some courses have application deadlines so check QUT's key dates and academic calendar to ensure you submit your application on time.



[qut.edu.au/about/
key-dates-and-academic-
calendar/international-
key-dates](https://qut.edu.au/about/key-dates-and-academic-calendar/international-key-dates)



Want real-time advice to assist with your application?

Talk to our network of QUT official education representatives in your home country.



qut.edu.au/study/international/find-a-representative



4

5



Submit application

You have two options to submit your application.

Option 1. You can submit your application online via the QUT Application Portal.



student-qut.studylink.com

Option 2. You can apply through a registered representative. A QUT official education representative is required for applicants from certain countries.



qut.edu.au/study/international/find-a-representative

Accept your offer

If your application is successful, you will receive a QUT Offer Letter. You must satisfy any outstanding conditions, formally accept your offer and pay your deposit fee to be admitted into your course at QUT. If you apply through a representative, they will guide you through the acceptance steps. If you apply directly to QUT, you can complete acceptance through the application portal.



qut.edu.au/international/accept-your-offer



After you accept your offer

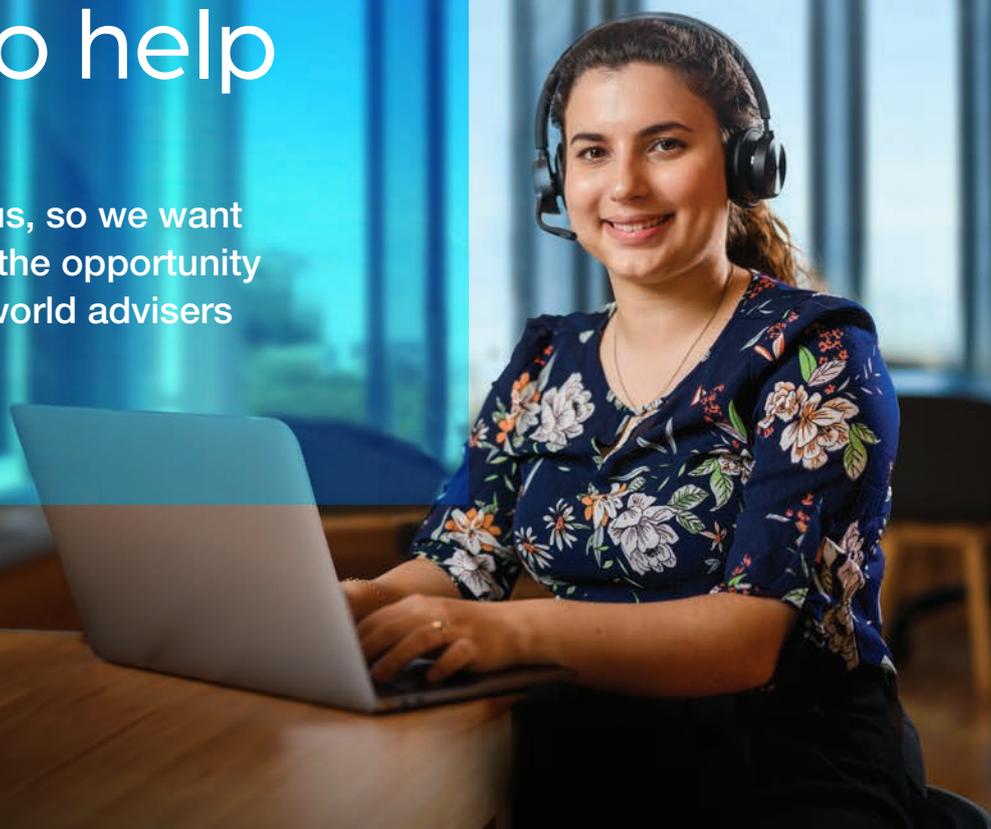
Once we have finalised your acceptance, you will receive a Confirmation of Enrolment (eCoE) certificate for student visa purposes. You can also activate your student account to gain access to your email, services and systems so you can view your study plan, enrol in units and register for classes.



Find out more about starting at QUT.
qut.edu.au/international/getting-prepared

Our future students team is here to help

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



Our team is passionate about making your transition to QUT stress free so you can focus on enjoying your university experience.

We can help you with:

- finding a course
- understanding entry requirements
- navigating the application and acceptance process
- settling into Brisbane
- student life and activities
- referring you to key contacts at QUT for specialised support.



qut.edu.au/study/need-advice



Scan for real-world insights into student life, graduate stories, course information, university news and brochure downloads.



qut.edu.au/international/insights

The information in this guide is correct at the time of printing (February 2023) 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 Course Guide 2024* has the credentials:



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