**Welcome to UQ**

It’s an opportunity to meet people who will become lifelong friends, exchange ideas with other bright minds, and learn from Australia’s most awarded teachers. You will gain knowledge and skills that will help you excel, no matter where your life and career takes you in a rapidly changing world. It is an investment in your future.

When you join us, you’ll be studying alongside like-minded students who come from all over Australia and around the world to study here. The curiosity, creativity and entrepreneurial spirit of our students are part of what makes employers seek out UQ graduates.

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

UQ is passionate about enriching its entrepreneurial ecosystem and creating leaders of the future. We support entrepreneurs at every stage of their journey, working alongside staff and alumni, and connecting with a wide range of global experts.

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

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

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

Professor Deborah Terry AO
Vice-Chancellor and President
Our global reputation

Ranked Top 5 in the world in 2 subjects*
Top 30 in 10 subjects*

3rd Sports-related Subjects
5th Mineral and Mining Engineering
14th Environmental Sciences
22nd Petroleum Engineering
23rd Education
23rd Psychology
23rd Hospitality and Leisure Management
25th Agriculture and Forestry
26th Civil and Structural Engineering
28th Veterinary Science

*QS World University Rankings by Subject, 2020

Our global reputation

in the world
QS World University Rankings, 2021

in the world
QS World University Rankings, 2021

in the world
QS World University Rankings, 2021

in the world
QS World University Rankings, 2021

No. 3 university in Australia for research
Research Nature Index Table, 2020

22nd in the world
QS Best Student Cities Ranking, 2020

91%
of broad research fields above world standard
Excellence in Research for Australia, 2018

54th in the world
Academic Ranking of World Universities, 2020

62nd in the world
Times Higher Education World University Ranking, 2021

57th in the world
QS Graduate Employability Rankings, 2020

280,000 graduates, from 170 countries

100% rating for student demand, staff qualifications, teaching quality, learning resources and overall experience
Good Universities Guide, 2021

No. 1 MBA for student quality in the world
The Economist, Full-time MBA Ranking 2021

91% overall international student satisfaction
International Student Barometer, 2018

54th for student demand, staff qualifications, teaching quality, learning resources and overall experience
Good Universities Guide, 2021

3rd mineral and mining engineering
5th environmental sciences
14th petroleum engineering
22nd education
23rd psychology
23rd hospitality and leisure management
25th agriculture and forestry
26th civil and structural engineering
28th veterinary science

*QS World University Rankings by Subject, 2020
Pioneering change

100% of our research fields are above world standard. (Excellence in Research for Australia, 2018)

Heron Island Research Station, located on the Great Barrier Reef, is internationally renowned for coral reef research and student training in marine sciences.

419 awards worth over $290 million. UQ is in the number one recipient of Australian Research Council fellowships and Awards in Australia.

94% of international students at UQ are satisfied with UQ’s expert lecturers, learning environments and technology. (International Student Barometer, 2018)

UQ researchers are named among the world’s most influential. 34 UQ researchers have been named in the prestigious 2019 Highly Cited Researchers List.

Our Institute for Social Science Research analyses society’s ‘big’ issues including social disadvantage, employment, education, sustainability, social wellbeing, health and housing.

At UQ, we are at the frontier of knowledge creation. We are one of Australia’s leading research-intensive universities. The calibre of our research and the impact of our innovations is addressing many of the cultural, economic and social challenges facing the world today.

Discover our latest innovations and the technology behind them. Be inspired by our world-leading researchers, and understand what it takes to pioneer change.

Innovations for the world

We are a global research leader in biosciences, nanotechnology, engineering, sustainable development and social science. Our innovations are impacting millions of people around the world.

- **Molecular clamp technology**: UQ’s next generation vaccine technology will be critical in addressing emerging illnesses and pandemic threats in the future.
- **Gardasil® cervical cancer vaccine**: More than 270 million doses administered in 150 countries, saving an estimated 320,000 lives annually.
- **Conservation**: Software developed by UQ has enhanced conservation planning globally in areas like the Great Barrier Reef and the Galapagos Islands.
- **Triple P Positive Parenting Program**: Helps millions of children and families in 28 countries and 22 languages.
- **MRI machines**: UQ technology is used in the majority of the world’s MRI machines, facilitating production of faster and more accurate images, and therefore improving diagnostic quality.
- **GroundProbe**: Mine-safety technology that is used by some of the world’s largest mining companies.
- **Food security**: UQ works with the Queensland Government to enhance the drought tolerance of sorghum, an important cereal in sub-Saharan Africa.
- **Nanopatch**: A revolutionary needle-free method of delivering vaccines being developed in the UQ spin-out company, Vaxxas.
- **Latch-On**: Gives the gift of literacy to people with intellectual disability in Australia and across the globe.
- **Water use**: Our technology has changed practices in global water and sewerage utilities, saving hundreds of millions of dollars.

UQ has enhanced conservation planning globally in areas like the Great Barrier Reef and the Galapagos Islands.

3MT® (Three Minute Thesis)

Founded by UQ, 3MT has been adopted by more than 800 universities in 86 countries around the world. The 3MT competition sees our research students pitching their exciting ideas to industry leaders, alumni and global leaders in three-minute presentations. Each year, winners are awarded a range of prizes including research travel grants.

Summer and Winter Research Programs

Enhance your employability, extend your knowledge of an area of interest, and develop your analytical, critical thinking and communication skills by participating in the Summer or Winter Research Program. Successful applicants are eligible for funding to support their participation in the program.

World-class facilities

Our eight globally recognised research institutes are home to more than 1500 specialists continuing UQ’s tradition of research leadership with the latest in equipment and instrumentation, laboratories, scientific services and training, and support. Additionally, we have research centres located throughout Queensland, taking advantage of the state’s diverse ecosystems and climate.

The calibre of our research and the impact of our innovations is addressing many of the cultural, economic and social challenges facing the world today.

We bring the latest ideas and research into the classroom to place you at the frontier of knowledge. You will learn from world-renowned researchers. Our international reputation means we attract some of the best minds in the world to the University — including presidents, prime ministers, international authors and ground-breaking researchers — who will inspire you to break through barriers.
Transforming your learning

Our teachers are the most highly awarded in the country. Recognised for transforming the way students learn at university, they will inspire and guide you with the latest knowledge and ideas.

You will put theory into practice in workplace settings, expanding your understanding and contextualising your studies.

Best place to learn in Australia
We are committed to your learning and enabling you to become a creative, adaptive and innovative problem-solver in today’s workplace. In the most recent Australia-wide survey designed to assess how satisfied international students were with their university, we received above 88 per cent satisfaction in the following areas:

• Overall student satisfaction
• Good teachers
• Quality lectures
• Performance feedback
• Managing research
• Topic selection
• Program content
• Learning support
• Virtual learning
• Laboratories
• Learning spaces.

Source: International Student Barometer, 2018

Teaching for the future
Our courses are designed in consultation with learning design teams to maximise your employability when you graduate. Our lecturers incorporate student feedback into their decision-making and planning processes to ensure course material is exciting, fresh and transformative. We offer Massive Open Online Courses (MOOCs), MicroMasters®, and UQ’s first fully online master’s program on edX, one of the most reputable online course platforms in the world, so you can expand your networks, gain new skills and follow your curiosity.

edx.org/school/uq

Practical learning
You will apply knowledge in practical settings. From our marine research station at Heron Island and our veterinary science centre at Gatton to the Business School in Brisbane’s CBD and our medical centres located in hospitals throughout Queensland, we immerse you in environments where learning and making a difference meet.

Independent research
As a master’s by coursework student, you will undertake compulsory independent research and project work or practice-related learning as part of your program. Depending on what you study, this may take the form of practice-based research, literature reviews, presentations, essays, case studies, and clinical and work-based research. Independent research develops your ability to work autonomously and gives you solid grounding for pursuing a higher degree by research.

Our teachers write the books that are used for teaching. They produce research papers every year, they contribute to international conversations in their fields and their work appears in the media and influences government policy. This knowledge is brought into the classroom so you can address the latest issues, ideas and challenges with their support.

Transforming your knowledge

More national teaching awards than any other Australian university.

Three UQ academics in the School of Psychology received the Australian Award for University Teacher of the Year in 2020.

Other national awards received by UQ Academics in 2020 included two Awards for Teaching Excellence and an Emerging Leader Award (Australian Financial Review Higher Education Awards). UQ Programs, Indigenous Health Education and Workforce Development, and the Faculty of Business Economics and Law’s Student Employability Team received national recognition.

The ‘Leading High Performing Teams / Business Leadership MicroMasters program’ led by the UQ Business School was a finalist for the 2019 edX Prize for Exceptional Contributions in Online Teaching and Learning.
Industry relevant

As a locally and globally connected university, UQ provides many opportunities for students to apply knowledge gained in the classroom to the real world. You will have access to work-integrated learning, entrepreneurial courses, local and global internships and volunteer positions to boost your confidence, capabilities and résumé.

A wide range of free entrepreneurship programs are available to complement your studies, and to help you build a network, take on new challenges and bring your ideas to life.

Partner to companies
We build partnerships with leading international companies. Our teachers work on commercial challenges and bring their experiences into the classroom. As UQ’s partners with companies develop, so do internship and research opportunities for students and researchers.

- Fanyuan Company (China) and CODELCO (Chile): the two huge copper producers are funding a five-year research professorship at UQ around copper mining.
- EV: UQ researchers are collaborating with EY on the importance of innovation as a driver of organisational productivity in the oil and gas sector in Australia.
- Great Barrier Reef Marine Park Authority: UQ provides ongoing pioneering research to protect the Great Barrier Reef’s precious marine species such as coral reef communities and turtles.

Workplace learning
Internships, placements and networking will be part of your study experience at UQ through work-integrated learning. Grow your entrepreneurial mindset and employment network before you even graduate.

- Business, Economics and Law: our staff work with a diverse portfolio of international organisations such as KPMG, Accor, Bank of America, Colliers International, Deloitte, EY, Flight Centre, Goldman Sachs, Google, HSBC and Virgin.
- Engineering, Architecture and IT: The Meet a Mentor program connects third-and-fourth-year undergraduate students, one-on-one with experienced alumni and industry professionals.
- Health and Behavioural Sciences: ten clinics providing healthcare, rehabilitation and nutrition services to the general public expose our students to the latest in equipment, tools and care.
- Humanities and Social Sciences: internships, field trips and placements in Brisbane, interstate and overseas are part of course credit for humanities and social sciences students. The MASS Connect Mentoring Program brings you together with industry professionals from many diverse careers. Work with your mentor to explore your career pathways and get practical advice.
- Medicine: students undertake placements in hospitals and clinics around the world where they are trained and mentored by doctors and healthcare specialists.
- Science: our researchers work with industry partners including the peak industry councils for cotton, fisheries, horticulture and forestry, as well as Rio Tinto and BHP.

- Extra-curricular opportunities: with UQ’s range of entrepreneurship programs students can access local and global internships and work experience. Through Ventures, you can build entrepreneurial capabilities and mindset, solve industry challenges and pursue business or social impact opportunities.

- UniQuest, UQ’s commercialisation company, has helped start up more than 100 companies and raise US$12 billion in gross product sales.
- Since 2003 we have been in partnership with Boeing, the world’s largest aerospace company. Boeing Research & Technology—Australia (BR&T–A) is located at our St Lucia campus. Boeing collaborates with UQ researchers and students on the latest ideas in aerospace, so you can learn from their discoveries and setbacks in the classroom or directly from Boeing staff.

At UQ, we encourage every student to get involved with the Ventures entrepreneurship community. Programs are free for all UQ students, and will help you to develop entrepreneurial skills, connect with like-minded students and create your own path. Programs are complemented by a wide range of events and competitions throughout the year, including “pitchfests”, industry events, alumni get-togethers, workshops, and pitch nights.

Curious where Ventures can take you? You’ll find the people, tools and opportunities to help bring your ideas to life. There’s support at every stage of your Ventures journey – from flexing your creative muscles to launching a startup.

Introductory
Gain the skills and mindset to innovate like an entrepreneur.
Our introductory programs will help you to get inspired, learn core entrepreneurial skills, immerse yourself in UQ’s community of entrepreneurs and give you the confidence to take your first steps in your Ventures journey.

Skills Applied
Put your knowledge into practice by solving real industry problems. Challenge your ideas and make them reality by applying your new-found entrepreneurial skills with our immediate program offerings. Test and validate the fit between your ideas and market needs while developing a sustainable business model for your product or service.

Advanced
Our programs can help you to gain global connections, or support you to launch your own startup. Take your entrepreneurship journey overseas with our Startup Adventures. Our intensive, global, virtual, or domestic internships with some of the world’s most vibrant startup hot spots including San Francisco, Shanghai, Shenzhen, Tel Aviv and Singapore. Accelerate your startup and gain equity-free funding to take your business or social impact to the next level with the ilab Accelerator program.
A truly global network

As an international student, you know the importance of thinking and acting globally. At UQ, so do we.

Our worldwide partner and alumni networks give you the international opportunities and connections to enhance your learning, life skills and employment prospects from the start of your degree to long after you graduate.

While you are at UQ

Our partnerships = your exchange

As a UQ student, Brisbane or Gatton is just the first stop on your overseas adventure. Grow your global network through UQ’s student exchange program by studying up to two semesters of your degree at one of our 180 partner institutions in 41 countries. You will gain program credit while expanding your world perspective, enhancing your employability, developing your network, and maybe even learning a new language. While on exchange, tuition fees at the host university are waived as you remain enrolled at and pay fees to UQ. Please see page 110 for a full list of UQ partners.

employability.uq.edu.au/get-experiences

Unlock new languages

In a global economy, the ability to communicate with a wide range of people is invaluable. Want to brush up on your language skills? Current undergraduate students can study a Diploma in Languages alongside any UQ degree. Language classes are also offered to students and the public at our Institute of Modern Languages where you can choose from more than 30 different languages.

ICTE
ict.edu.au
Institute of Modern Languages
iml.uq.edu.au
School of Languages and Cultures
languages-cultures.uq.edu.au

Short-term experiences

Whilst studying at UQ, you can participate in short-term global and virtual study experiences scheduled during the semester breaks. You can immerse yourself in a new culture for 2–8 weeks to enhance your academic learning and employability. If you are looking at expanding your practical skill set through short-term experiences, opportunities for Domestic, Virtual, and Global Internships are available.

employability.uq.edu.au/get-experiences

Incoming exchange and study abroad

Even if you are partway through a degree at a non-Australian university, with our incoming exchange and study abroad programs you can still study at UQ for one or two semesters and gain credit for your degree back home. If your university has an exchange agreement with UQ, you are eligible for the Incoming Exchange program. If your university is not partnered with UQ, you can apply to UQ as a Study Abroad student.

uq.edu.au/studyabroad

Global Startup AdVentures

Learn alongside a startup in some of the world’s most vibrant startup hot spots — including Shanghai, Singapore, Tel Aviv and San Francisco. AdVentures include a Full Scholarship.

ventures.uq.edu.au/startup-adventures

Global business connections

At UQ you will join a global network of more than 286,000 graduates, many of whom are leaders in their fields, including more than 15,400 PhDs in 170 countries. You will benefit from an extensive graduate network, strong industry partnerships and many notable alumni.
alumni.uq.edu.au

Relationships changing the world

Global connectivity is at the heart of UQ’s vision to create knowledge leadership for a better world. From renewable energy technologies and sustainable mining practices, to disease control and child psychology, our international collaborations are working towards a cleaner, healthier and happier future. Explore our impact around the world.
global-engagement.uq.edu.au

We are members of the prestigious Group of Eight coalition in Australia and the leading global network of research universities, Universitas 21.
Dr Megan Rossi (pictured)

Doctor of Philosophy

After completing her PhD in Medical Science, Dr Megan Rossi has built a reputation as one of the most influential gut health specialists in the world. With a following of over 250,000 on Instagram (@theguthealthdoctor), Megan uses her expertise as a registered dietitian, nutritionist and research fellow at Kings College London to share evidence-based gut health information. In the final year of her PhD, Megan won UQ’s Three Minute Thesis competition and has since become a high-profile guest and contributor on many shows and publications - including cooking with Jamie Oliver. In 2019, she released her first book, Eat Yourself Healthy and launched her own evidence-based gut health product range, Bio&Me.

Fauna Ussumane Rugunato Ibramogy

Master of Agribusiness

Promoting a gender transformative approach, Fauna has made a significant impact on rural communities across Mozambique through her work as an agribusiness specialist. Fauna was elected as the National Program Officer for Economic Development at the Embassy of Switzerland in 2016. In this position, she advises on two development programs that address food security and income challenges for rural agricultural households and supports them to participate in commercial supply chains. In 2020, Fauna received the International Alumnus of the Year award as part of UQ’s Alumni Awards.

Lawrence Au

Master of Business Administration

In 1980, Lawrence Au chose to leave his journalism career in China to study his MBA at UQ. Decades later, Lawrence reflects that the two years he spent here were a ‘major turning point’ in his life. Following his graduation from UQ, Lawrence launched a career as a recognized thought leader in Asia’s financial industry. He became the Asia Pacific CEO of the securities service business at BNP Paribas and Northern Trust for 16 years. His contributions have been recognized with numerous awards, including a Lifetime Achievement Award presented by Asia Asset Management. Lawrence was the recipient of a UQ Vice-Chancellor Excellence Award in 2020.

Read more of Dr Megan Rossi’s story

Game-changing graduates

Our research, teaching and connections prepare you to forge an exciting career. Outside the classroom you can access our career resources and networking events, and participate in our Employability Award to expand your capabilities and mindset. When you graduate, you will be ready for any challenge.

Careers Service

Our award-winning Careers Service can help you plan your career, develop your capabilities and gain that competitive edge. We offer workshops in how to find work, network, write a résumé, excel in interviews, apply for a job, and leadership and presentation techniques.

employability.uq.edu.au/find-a-job

Career Portals

UQ offers an exclusive online job board for its students and graduates featuring vacation work, volunteer work, internships, and graduate employment opportunities from over 3000 employers. Our Global Grad careers search portal is just for international students posting work opportunities regularly.

studenthub.uq.edu.au (login required)
globalgrad.uq.edu.au

Student-Staff Partnerships

Enhance your employability and networks by collaborating with staff as equal partners and mutual learners. The Student-Staff Partnerships Program consists of three streams: SSP Projects, Student Representation and Student Voices. In SSP Projects, you will influence real change at the University by redesigning courses, co-facilitating events, or evaluating courses and initiatives. Become a student representative and contribute to the governance and decision-making processes at UQ or have your voice heard by contributing your perspectives via a feedback forum.

employability.uq.edu.au/student-staff-partnerships

Employer Events and Expos

With multiple employers events throughout the year, you can speak with future employers from a diverse range of industries and backgrounds to find the right job for you. Most employers offer roles in graduate recruitment programs and some offer vacation work, internships, work experience, scholarships and co-op programs. We also help you to find volunteering opportunities at UQ and with the wider community to give back and boost your career prospects.

Employability Award

The Employability Award gives postgraduate students the chance to build capabilities that future employers value, such as leadership, teamwork, communication, problem solving, and cultural awareness. To qualify for the Award, you must complete 110 hours of work experience, 100 hours of volunteering, and five supplementary activities then communicate your skills and potential through an application process. It’s free to join and is awarded upon graduation.

employability.uq.edu.au/award
BRISBANE
Brisbane, the home of UQ’s St Lucia and Herston campuses, is the capital city of Queensland and its economic and cultural hub. Young and progressive, the city is fast becoming a centre in the Asia-Pacific for business, investment, major events, and education. It is also home to over 200 nationalities and 220 languages.

Entertainment
Brisbane city has a great live music scene that can be discovered in Fortitude Valley and West End. For comedy, live theatre and dance, head to the Brisbane Powerhouse and the Queensland Performing Arts Centre (QPAC). The Gallery of Modern Art (GOMA) is one of the best modern art galleries in the country, and keep an eye out for the Brisbane Writers Festival and the Brisbane Festival that attract international artists from across the globe.

Getting around
One of the best views of Brisbane is from a CityCat – a ferry service that runs along the river from UQ’s St Lucia campus to the city and the riverside suburb of Hamilton. Brisbane also has an extensive bus and train network that makes it easy to get around. A ‘go card’ will allow you to travel on all Brisbane public transport at discounted student prices.

Sport
Brisbane’s amazing weather and sporting facilities make physical activity a must. Kayak along the Brisbane River, rock climb your way to the top of the Kangaroo Point Cliffs, ride along kilometres of riverside cycle paths or participate in the extensive social sport opportunities available across Brisbane. If you prefer to spectate, cheer for your local team when you attend a rugby union, rugby league, cricket, ‘Aussie Rules’, tennis, or football match at one of our famous sporting stadiums.

Food
With just under a third of Brisbane’s population born overseas, you can find cuisine from almost every culture. From affordable lunchtime and ‘Cheap Tuesday’ offers, to reasonably priced cafes, pubs, restaurants and farmers’ markets, there is plenty to choose from and plenty of new culinary experiences to be had. You can always enjoy a picnic with friends and use the city’s free barbecue facilities in one of our scenic parks by the river.

GATTON
Gatton, the largest town in South-East Queensland’s Lockyer Valley, is the home of the UQ Gatton campus. Bordered by unspoilt mountain ranges and located only one hour’s drive from Brisbane, Gatton has a culturally diverse population of approximately 7000 people. UQ Gatton students enjoy a laidback, country lifestyle in a close-knit community.

Find out more about living in Queensland
future-students.uq.edu.au/university-life/living-in-brisbane
Considered one of the most beautiful campuses in the world, our main campus is a vibrant mix of old sandstone buildings, modern architecture, parklands and lakes. It is a city within a city with everything you need to study, live and relax.

Food
UQ St Lucia is full of cafe and food options. From great coffee and bakery food, to healthy sandwiches and wraps, pizza, noodles, bubble tea and juice bars, you won’t go hungry or thirsty. Options include organic, vegan, vegetarian and halal food.

Entertainment
Discover UQLife to see all that awaits you on campus and online! Take part in events, experiences and programs to keep you engaged, motivated and connected. There’s something on every week.

Retail
You don’t need to leave the campus for your shopping. There is a bookshop - where you can buy new books or sell your secondhand ones - a convenience store, hairdresser, travel agent, post office, newsagency and Wednesday markets offering handicrafts, gifts, flowers and fashion.

Fitness
You’ll be spoilt for choice with a massive range of sporting, fitness and recreational opportunities on offer at our St Lucia campus. Explore Queensland’s largest multi-sport complex, featuring dedicated fitness, aquatic, tennis, and athletics centres, as well as an array of sporting fields and courts. Play your way with more than 75 sports and activities to choose from, including up to 90 weekly group fitness classes, across nearly 40 sporting clubs and social sports.

Library
We have six libraries on campus. They feature computers for students, group study and meeting rooms, height-adjustable desks, 24-hour study spaces, quiet areas, and friendly staff ready to help you find what you need. Our library also has a range of services from study help preparing for exams and assignments, accessing resources, research support, student IT and training, and special author talks, lectures and panel discussions.

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

future-students.uq.edu.au/university-life/
campuses-research-sites
UQ Gatton

Our rural campus is located near the town of Gatton, 87 kilometres west of the Brisbane CBD. It offers a laid-back and friendly lifestyle with on-campus accommodation, a publicly accessible motel and a variety of sporting facilities.

Food and retail
Food and drinks can be bought from the Coffee Pod, Dining Hall and Walkway Cafe, and you can purchase and sell books at our retail bookshop. There is an on-campus ATM, a post office, and keep an eye out for the regular events for students in the Central Walkway.

Teaching and research facilities
The campus houses production animals, horticultural fields, a plant nursery, post-harvest facilities, research laboratories and greenhouses, a wildlife facility, specialist veterinary and equine hospitals, and some of the best animal teaching facilities in the southern hemisphere.

Fitness
Whether you’re looking to boost your fitness, meet new people, or relax and unwind, UQ Sport Gatton offers an ideal opportunity to do it all in one location. There’s both gym and pool facilities – as well as tennis, basketball, netball and squash courts. There are weekly group fitness classes, sporting clubs and social sports to enjoy. uqsport.com.au

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

Free inter-campus bus service
UQ provides a free inter-campus bus service between UQ Gatton and UQ St Lucia for students and staff. future-students.uq.edu.au/university-life/campuses-research-sites

UQ Herston

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

Library
UQ Herston’s Health Sciences library provides computers, study rooms and meeting rooms, a 24-hour study space, height-adjustable desks, and access to the Queensland Health network.

Food and retail
You can purchase something to eat or drink from Cafe Dose, the hospital cafes or Subway. There is a bank and ATMs on campus, as well as a gift shop, pharmacy, post office and newsagency, and bookshop.

Surgical, Treatment and Rehabilitation Service (STARS)
The newly constructed STARS is one of the largest tertiary specialist rehabilitation centres in the southern hemisphere. The collaborative community health precinct is home to more than 30 health facilities, research institutes and organisations, accommodating more than 13,000 staff, students and scientists.
Australian Institute for Bioengineering and Nanotechnology (AIBN)

AIBN seeks to deliver innovative solutions to society’s problems through sustainable materials, healthy living and translational success. AIBN’s research is underpinned by Five Pillars of Research that includes stem cell ageing and regenerative engineering, precision nanomedicine, advanced materials, agriculture nanotechnology and advanced biomanufacturing.

aibn.uq.edu.au

Global Change Institute (GCI)

As the global population grows, urbanisation has continued to increase, placing an unprecedented burden on the planet’s fragile ecosystems. Through an interdisciplinary approach, GCI brings researchers together to address the impacts of climate change while identifying opportunities associated with technological innovation, policy development, and industrial-scale changes that benefit the Australian and global environment. Collaborative research is conducted across strategic areas including: clean energy, food systems, and healthy oceans.

gci.uq.edu.au

Institute for Molecular Bioscience (IMB)

IMB is a multidisciplinary life sciences research institute where 500 scientists use world-leading infrastructure to drive discoveries from genome to drug design, disease discovery, application and sustainable futures. IMB’s research is framed through centres focused on superbugs, pain, heart disease, inflammation, solar biotechnology and the genomics-disease interplay.

imb.uq.edu.au

Institute for Social Science Research (ISSR)

As UQ’s flagship institute for quantitative social sciences, ISSR is committed to improving economic and social wellbeing for individuals, families, communities and regions in Australia and internationally. With expertise in research methods and statistics, ISSR conducts policy and program evaluations for governmental and other agencies, and analyses society’s ‘big’ issues, including social disadvantage, individual and community development, employment, education, sustainability, social wellbeing, health and housing.

issr.uq.edu.au

Queensland Alliance for Agriculture and Food Innovation (QAAFI)

QAAFI is a cutting-edge research institute, one of the world’s only scientific organisations focused on agriculture and food innovation. QAAFI delivers high-impact research on the supply chain in crops, horticulture, livestock and food, with a focus on the challenges facing food and agribusiness sectors in the tropical and subtropical systems.

qaafi.uq.edu.au

Queensland Brain Institute (QBI)

QBI is dedicated to understanding how the brain works, how it can be repaired and how we can harness its full potential. QBI scientists are working to develop new treatments for disorders including dementia, stroke, concussion, intellectual and learning disabilities, Parkinson’s disease, motor neuron disease, depression, anxiety and schizophrenia.

qbi.uq.edu.au

Sustainable Minerals Institute (SMI)

With expertise in engineering, science and the social sciences, SMI’s purpose is to develop practical solutions to the challenges of operating sustainably in the resources sector – from geology, mineral extraction, water management and minerals processing, to occupational health and safety, mine rehabilitation and community engagement. SMI is made up of six interdisciplinary centres and an international centre of excellence in Chile.

smi.uq.edu.au

UQ has a proud reputation for creating change in the world through research. In partnership with government, industry and donors, UQ has established eight globally recognised research institutes, as well as research centres at our three main campuses and other locations across Queensland.
Programs

At UQ, a qualification or degree is called a program. We have more than 150 subject areas on offer as well as Higher Degrees by Research (HDR). You can choose a program that enhances your existing knowledge, or a program that sets you on a new career path.

We give credit for prior studies, and if you do not meet the entry requirements for the program of your choice, you may be able to gain entry by undertaking a graduate certificate to enrol in your dream program.
Using the Programs section

1. Choose your program

2. Check your program's admission requirements

3. Apply for your UQ program

4. Check if you are eligible for a scholarship

Key to symbols used in the Programs section

- Additional costs: Additional costs can include items such as equipment, clothing, field trips, placements, special regulations or other necessities and may be purchased from providers other than UQ.
- Quota program: A quota program is one that has limited places available for students, and entry may be competitive.
- External: If a program is external, it means it is conducted off-campus (usually online). International students who enrol in an external program are not eligible for an Australian student visa. External programs can be studied part-time.
- Placement: A placement is work experience for course credit. Placements can be compulsory or optional.

You can find a description of each key term used in the programs section on the ‘UQ terminology’ page at the back of this guide (page 112).

Program table explained

<table>
<thead>
<tr>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (FULL SEM)</th>
<th>CAMPUSES</th>
<th>ADMISSION REQUIREMENTS</th>
<th>ENGLISH</th>
<th>YOUR CURRENT QUALIFICATION</th>
<th>GPA</th>
<th>ADDITIONAL REQUIREMENTS</th>
<th>RELEVANT/SAME/ APPROVED DISCIPLINES</th>
<th>APPLICATION CLOSING DATES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Full-time: The standard study load is eight units per semester. Part-time: Part-time study load is less than 15 per cent of the standard study load (i.e. less than six units per semester for most programs). International students can only study part-time if they do not require a student visa where the program is external. All international students on an international student visa must complete the program within the stated program duration.</td>
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</tr>
<tr>
<td>START SEMESTER</td>
<td>Academic year at UQ is divided into two main semesters: Semester 1 usually starts at the end of February and Semester 2 starts at the end of July. The majority of programs begin at the start of the semester, and some only have one start semester per year; however, some programs may have an earlier or later start date or begin in Summer semester.</td>
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</tr>
<tr>
<td>INDICATIVE FEE</td>
<td>Tuition fees vary according to program. We have provided an indicative semester fee for each program in this guide. This indicative amount is based on a standard full-time study load for most programs.</td>
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</tr>
<tr>
<td>TIP</td>
<td>Completing a program may be competitive. Places available for students, and entry may be competitive.</td>
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</tr>
<tr>
<td>TIP</td>
<td>Some programs have one start semester per year.</td>
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</tr>
<tr>
<td>TIP</td>
<td>For some programs you must have studied a particular discipline to obtain entry.</td>
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<td></td>
</tr>
<tr>
<td>TIP</td>
<td>UQ also offers the following Higher Degrees by Research (HDRs): Master of Philosophy (MPHIL), Doctor of Philosophy (PhD) and Doctor of Biotechnology (DBioTech) to equip you with specialist knowledge, enhance your employability, upgrade your qualifications, help you get promoted, or pave the way for your career in research. Detailed information on HDRs including admissions qualifications, fees and application instructions can be found on pages 96-99.</td>
<td></td>
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</tbody>
</table>

Higher Degrees by Research

UQ also offers the following Higher Degrees by Research (HDRs): Master of Philosophy (MPHIL), Doctor of Philosophy (PhD), and Doctor of Biotechnology (DBioTech) to equip you with specialist knowledge, enhance your employability, upgrade your qualifications, help you get promoted, or pave the way for your career in research. Detailed information on HDRs including admissions qualifications, fees and application instructions can be found on pages 96–99.

There are scholarships available to postgraduate coursework students. See pages 108–109 for more detail and to check your eligibility.

Check if you are eligible for a scholarship

- Admissions/postgraduate-coursework
- future-students.uq.edu.au/admissions/postgraduate-coursework
- apply.uq.edu.au
<table>
<thead>
<tr>
<th>PROGRAM TITLE</th>
<th>PROGRAM TYPE</th>
<th>DURATION (COMPLETION)</th>
<th>START TERM</th>
<th>CRICOS</th>
<th>2021 FEE (YEAR 1)</th>
<th>2022 FEE (YEAR 1)</th>
<th>MAJOR</th>
<th>SEE MORE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Advanced Economics</td>
<td>Master of (#64)</td>
<td>2</td>
<td>1</td>
<td>969170G</td>
<td>$34,736</td>
<td>$34,736</td>
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<tr>
<td>Advancing Nursing</td>
<td>Master of (#24)</td>
<td>3</td>
<td>1, 2</td>
<td>963941A</td>
<td>$33,376</td>
<td>$58,920</td>
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<tr>
<td>Agricultural and Food Science</td>
<td>Master of (#24)</td>
<td>3</td>
<td>1, 2</td>
<td>072543B</td>
<td>$42,528</td>
<td>$61,040</td>
<td>54</td>
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<tr>
<td>Agricultural Science</td>
<td>Master of (#16)</td>
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<td>1, 2</td>
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<td>$42,528</td>
<td>$61,040</td>
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</tr>
<tr>
<td>Agricultural Science</td>
<td>Master of (#24)</td>
<td>3</td>
<td>1, 2</td>
<td>070883S</td>
<td>$42,528</td>
<td>$79,650</td>
<td>54</td>
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</tr>
<tr>
<td>Alcohol, Tobacco and Other Drug Studies</td>
<td>Graduate Certificate in (#19)</td>
<td>2</td>
<td>1, 2</td>
<td>071098G</td>
<td>$42,528</td>
<td>$79,650</td>
<td>54</td>
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<tr>
<td>Alcohol Science</td>
<td>Master of (#24)</td>
<td>3</td>
<td>1, 2</td>
<td>071088G</td>
<td>$42,528</td>
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<tr>
<td>Applied Economics</td>
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<td>3</td>
<td>1, 2</td>
<td>081698A</td>
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<td>$79,650</td>
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<tr>
<td>Applied Linguistics</td>
<td>Master of (#24)</td>
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<td>1</td>
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<td>$79,650</td>
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<tr>
<td>Architecture</td>
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<td>3</td>
<td>1, 2</td>
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<td>$79,650</td>
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<tr>
<td>Architecture</td>
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<td>3</td>
<td>1, 2</td>
<td>096186G</td>
<td>$42,528</td>
<td>$79,650</td>
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<tr>
<td>Architecture and Urban Design and Planning</td>
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<tr>
<td>Architectural</td>
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<tr>
<td>Agricultural and Food Science</td>
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<td></td>
</tr>
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<td>$79,650</td>
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<td>Agricultural Science</td>
<td>Graduate Certificate in (#19)</td>
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<tr>
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<td>Graduate Certificate in (#19)</td>
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<td>071098G</td>
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<td></td>
</tr>
<tr>
<td>Alcohol Science</td>
<td>Graduate Certificate in (#19)</td>
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<td>1, 2</td>
<td>071088G</td>
<td>$42,528</td>
<td>$79,650</td>
<td>54</td>
<td></td>
</tr>
</tbody>
</table>

*This program is undertaken on an intensive basis. Please see the full program listing for more details.*
We offer pathway programs if you don’t satisfy the admission requirements for your preferred UQ program. You can improve your English language skills at our on-campus language institute or, for some master’s programs, you may be able to study a graduate certificate and progress to a master’s program.

Pathway options to enter UQ

English language pathways
Improve your English language proficiency by studying an ICTE English language pathway course, which can lead to a UQ program (provided you have the academic qualifications for entry and achieve the required English results).

Institute of Continuing & TESOL Education (ICTE)
Each year, more than 4000 students from 50 countries and regions come to Brisbane to learn or improve their English at ICTE on UQ’s St Lucia campus. In our classes, you will be taught by highly qualified teachers, while outside class time you can access our Learning Advisors, Learning Centre and online support materials.
ictes.uq.edu.au
CRICOS Provider Number 00091C

Articulate through a graduate certificate
If you do not have the academic requirements to enter a UQ master’s program, you may choose instead to apply for a one-semester graduate certificate – if available – in the same program suite then study progressively to the higher-level programs of graduate diploma, coursework master’s and master’s (advanced).
future-students.uq.edu.au/admissions/postgraduate-coursework/consider-your-pathway-options
English language pathways

Improve your English language proficiency at UQ’s award-winning English language institute, the Institute of Continuing & TESOL Education (ICTE).

If you meet the academic requirements for entry to a UQ program but do not satisfy the English language entry requirements for that program, for most of our programs you can apply for a package offer that includes:

- an English course – English language classes to get you to the level you need for entry to your UQ program, and
- a conditional place in your preferred UQ program.

To receive a UQ package offer, you must provide evidence of your current English language ability (IELTS or other recognised test) – see the fold-out in this guide for other recognised tests) with your UQ program application.

If you don’t have an IELTS score or equivalent, or your overall IELTS score is below 5.0, join our General English classes. When you reach General English level 4, you can transfer to an English for Academic Purposes course.

There are two English language pathways to UQ programs:

Bridging English (BE)
Duration 10 to 30 weeks, depending on your English level and UQ program entry requirements (see table opposite).
Weekly tuition fee $530*
Campus UQ St Lucia
Minimum admission requirements IELTS 5.0 overall and 5 in each sub-band (or equivalent). Higher-level programs require higher IELTS or equivalent test score for entry. See table opposite for details.
BE is ICTE’s most popular English language pathway with multiple entry points for admission into undergraduate and postgraduate programs at UQ including Study Abroad. The course will develop your proficiency in all four skills (reading, writing, listening and speaking), as well as systematically building your range of vocabulary and control of grammar. Within the BE there are two options:

• BE Advantage

The BE Advantage finishes five to six weeks before semester commences. This means that if you do not pass the BE assessment the first time, you are able to complete the four-week BE Extension and re-sit the BE assessment before the UQ semester commences. If you pass the BE assessment you have the option to enhance your academic English by completing the optional Academic Communication Skills (ACS) course.

• BE Standard

The BE Standard finishes immediately before the start of the UQ semester. Due to time constraints, ACS and BE Extension are not available with this option. If you do not achieve the required English language level to enter your UQ program, you will need to start at a later date.

Choose BE if:

- you want to gain entry into a UQ program without having to sit an IELTS test at the end of your course
- you want to study with high-quality teachers in a course solely focused on helping you to gain entry into a UQ program
- you want to complete your assessment five to six weeks before the start of the UQ semester
- you would like the opportunity for one-on-one consultation sessions every five weeks to ensure you are on track with your English language progress to reach your academic goals.

For further information on this course, visit icte.uq.edu.au/study/english-courses/bridging-english or scan the QR code at right.

English for Academic Purposes (EAP)
Duration 5 to 30 weeks depending on your English level and UQ program entry requirements (see table opposite).
Weekly tuition fee $540*
Campus UQ St Lucia
Minimum admission requirements Successful completion of ICTE General English level 4 or IELTS 5.0 overall with minimum sub-score requirements (see table opposite). Higher-level programs require higher IELTS or equivalent test score for entry. See table opposite for details.
EAP prepares you for success in academic study and the IELTS test needed for entry to your UQ program. Course materials build your English language proficiency needed to enter university and academic skills required to succeed.

Choose EAP if:

- you want to become more familiar with and prepare for the IELTS test with three days per week of dedicated IELTS preparation
- you want to combine preparation for the IELTS test with a focus on broader academic English skills
- you do not have the IELTS score to enter BE, and you wish to study with high-quality teachers to improve your English proficiency for entry into a UQ program.

For further information on this course, visit icte.uq.edu.au/study/english-courses/academic-english or scan the QR code at right.

*2022 fees are indicative only. Fees displayed are for UQ and do not include costs for student services and materials.

*If you wish to enter a UQ program with a higher IELTS requirement than ‘Minimum’ then you may enter in either BE 10 (either Standard or Advantage), provided you have an overall IELTS score not more than 0.5 below the English language proficiency requirements for the UQ program of your choice.
**No sub-score lower than the minimum, no more than one sub-score at the minimum. Note only applies to EAP.

PATHWAYS TO UQ

English language pathways to UQ

Select the duration of your BE or EAP course based on your current IELTS Entry Score or General English level (as shown in each column).
B = Reading  W = Writing  L = Language  S = Speaking
Agriculture and Environment

Balance our relationship with the earth.

Agriculture and food science
Our challenge is to increase agricultural produce with the lowest possible impact on the environment. We offer first-class programs in agriculture, agribusiness and the food, plant, soil and animal sciences. We research with over 70 industry partners around the world to inform our teaching and student development. On graduation, you will be ready to influence the future of climate change, food security, biosafety and the protection of endangered wildlife.

Environmental management
Increase your understanding of the environmental sciences with an added focus on social and economic disciplines, decision-making, problem solving and policy analysis. Our lecturers are experts in their fields, shaping policy for government, commerce and industry. Students enjoy dedicated geography and marine labs and the latest technologies, including a climate station and portable weather stations. You will apply your knowledge in field trips and industry placements to gain experience and enhance your career prospects.

Careers
With the world’s population set to increase by two billion persons by 2050, food and fibre production must increase by 70 per cent. Studying agriculture will take you beyond traditional farming practices to meet this need in industries like agribusiness, agricultural science and food science.

Environmental managers take a critical look at the causes of environmental problems and develop ways of managing and solving them. Tackle the big issues like climate change, pollution and land clearing for consultancies, mining companies, government, landcare groups and non-government organisations.

Gayathri secured a highly sought after position within the Queensland Government’s Graduate program on the day of her graduation. She then went on to become a development horticulturist, allowing her to explore new farming practices, technologies and innovations within the agricultural industry.

One of the most modern veterinary and animal science facilities in the Southern Hemisphere

Fieldwork locations include the Great Barrier Reef, islands along the Queensland coast, Hong Kong (SAR), Vietnam and Indonesia.
Program overview
The Master of Animal Science is an ideal program if you are seeking to expand your career prospects into a wide range of government, commercial, community or research roles in the broad fields of agriculture and environment. The Master of Animal Science allows you to take advantage of the latest advances in agricultural science, including precision agriculture techniques, genetics technologies and sustainable resources management.

Career opportunities
Graduates usually work in the following roles: animal scientists, animal nutritionists, research scientists, animal health professionals, or take on leadership positions in business, research and industry placements.

Program features
- Taught by world leaders in their fields, the program will equip you with the knowledge and skills to advance your career.
- Participate in field trips to subtropical rainforests, Great Barrier Reef, national parks and nature reserves, and the Heron Island Research Station on the Great Barrier Reef.
- Taught by world leaders in their fields, the program will equip you with the knowledge and skills to advance your career.

CRICOS CODE
079382F 079383E

Top 5 World's Masters

Program overview
The Master of Conservation Biology is an ideal program if you are seeking to expand your career prospects into a wide range of government, commercial, community or research roles in the broad fields of agriculture and environment. The Master of Conservation Biology allows you to take advantage of the latest advances in agricultural science, including precision agriculture techniques, genetics technologies and sustainable resources management.

Career opportunities
Graduates usually work in the following roles: research scientist, biosecurity or customs officer, equine livestock adviser or consultant, animal nutritionist or research scientist, or in industry in various managerial, educational, environmental, research and consultancy roles. Graduates work in areas like national parks and wildlife conservation, natural resource management, research and consultancy, recreation and tourism management, mining environment, education and research.

Program features
- Taught by world leaders in their fields, the program will equip you with the knowledge and skills to advance your career.
- Participate in field trips to subtropical rainforests, Great Barrier Reef, national parks and nature reserves, and the Heron Island Research Station on the Great Barrier Reef.
- Taught by world leaders in their fields, the program will equip you with the knowledge and skills to advance your career.

CRICOS CODE
077443C

Top 20 World's Masters
Facilities include a design studio, planning studio, collaborative lab, exhibition space and computers with creative and computer-aided design (CAD) programs.
**MASTER OF ARCHITECTURE**

**Duration**
- 4 semesters
- 12 (2 Feb) – 2 (25 July)
- 2021: $40,640
- 2022: $40,640
- St Lucia (on campus)

**Admission Requirements**

<table>
<thead>
<tr>
<th>English</th>
<th>Your Current Qualification</th>
<th>GPA</th>
<th>Additional Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>UQ Bachelor of Architectural Design</td>
<td>Minimum GPA 4.5</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>UQ Bachelor of Architectural Design</td>
<td>Minimum GPA 4.5</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

**Program overview**

Do you want to positively contribute to the shaping of our built environment and culture in urban and professional spaces? The Master of Architecture is the second stage of UQ’s architecture program, providing you with the necessary skills, experience and qualifications for your registration as a professional architect. You will undertake a range of courses designed to broaden your creative design skills and develop advanced technical and professional skills. This program provides opportunities to research environmental design, architectural technology, history and theory, and professional practice. UQ’s six core studios offer open commercial, institutional and residential architecture, landscape architecture, urban design, and adaptive reuse.

**Program features**

- UQ is one of the few Australian universities to offer dedicated, always-open design studios for students.
- This program is fully accredited by all Australian state and territory architect registration boards.
- Graduates are valued by employers for their breadth and depth of knowledge and skills and their ability to make informed decisions. The urban development sector is one of the largest employers in the Australian economy and there is a strong demand for graduates with diverse skills and experience.

**Career opportunities**

- Graduates are in high demand locally, across Australia and internationally. A diverse range of roles are available for graduates, including roles in urban design, statutory planning, strategic planning, regional development, environmental management and monitoring, technology for planning, spatial planning, commercial and industrial development, engineering and architectural firms, heritage and conservation, land-use planning, planning law and land use, resource management, social planning, and tourism research and policy.

**More Information**

Visit future-students.uq.edu.au or call the QR code at right.

CRICOS CODE 060311K

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**MASTER OF URBAN AND REGIONAL PLANNING**

**Duration**
- 4 semesters
- 12 (2 Feb) – 2 (25 July)
- 2021: $40,640
- 2022: $40,640
- St Lucia (on line)

**Admission Requirements**

<table>
<thead>
<tr>
<th>English</th>
<th>Your Current Qualification</th>
<th>GPA</th>
<th>Additional Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor's degree in urban discipline</td>
<td>Minimum GPA 4.5</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>UQ Graduate Certificate in Urban and Regional Planning</td>
<td>-</td>
<td>4.5</td>
<td>-</td>
</tr>
<tr>
<td>UQ Graduate Diploma in Urban and Regional Planning</td>
<td>-</td>
<td>4.5</td>
<td>-</td>
</tr>
</tbody>
</table>

**Program overview**

By following a career in urban and regional planning, you will make a difference to people’s lives. You will help improve the quality of their lives and regions by integrating the environmental, economic and social aspects of development. Learn from some of the world’s best practitioners and receive an industry-guided balance of knowledge and practical experience so you will graduate confident and ready for your next promotion. Undertake an individual research project and choose from electives to specialise during your studies. You will also have the option to complete an industry-based work placement or an in-house practical studio project.

**Program features**

- Recognised by the Planning Institute of Australia – the leading national body for the planning profession.
- UQ’s field of environmental sciences is ranked 1st in Australia and 5th in the world (QS World University Rankings by Subject, 2020).
- Develop your problem-solving skills with 200 hours of workplace experience in a planning organisation in Australia or overseas.

**Career opportunities**

Graduates are valued by employers for their breadth of knowledge and skills and their ability to make environmentally, socially and economically sustainable decisions. The urban development sector is one of the largest employers in the Australian economy and there are diverse roles available for graduates, including roles in urban design, statutory planning, strategic planning, regional development, environmental management and monitoring, technology for planning, spatial planning, commercial and industrial development, engineering and architectural firms, heritage and conservation, land-use planning, planning law and land use, resource management, social planning, and tourism research and policy.

**More Information**

Visit future-students.uq.edu.au or call the QR code at right.

CRICOS CODE 077535K

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**MASTER OF URBAN DEVELOPMENT AND DESIGN**

**Duration**
- 4 semesters
- 12 (2 Feb) – 2 (25 July)
- 2021: $40,640
- 2022: $40,640
- St Lucia (on line)

**Admission Requirements**

<table>
<thead>
<tr>
<th>English</th>
<th>Your Current Qualification</th>
<th>GPA</th>
<th>Relevant Disciplines</th>
<th>Additional Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Minimum, see page 39</td>
<td>Approved bachelor’s degree in relevant discipline</td>
<td>4.5</td>
<td>Architecture, Architectural Design, Landscape Architecture, Regional and Town Planning or Urban Planning</td>
<td>6 months full-time postgraduate work experience</td>
</tr>
<tr>
<td>Minimum, see page 39</td>
<td>Approved bachelor’s degree in relevant discipline</td>
<td>4.5</td>
<td>Architecture, Architectural Design, Landscape Architecture, Regional and Town Planning or Urban Planning</td>
<td>6 months full-time postgraduate work experience</td>
</tr>
</tbody>
</table>

**Program overview**

Put yourself at the forefront of reimagining our urban futures. The majority of the world’s population lives in cities, and with limited resources and significant climate change, there is a growing demand for urban designers specifically trained to understand and make cities strategically and holistically. This degree is for a new kind of designer, taught by leading academics and industry professionals, and combines project-based design studios with opportunities to develop expertise in other infrastructural systems, people and policy, or economics and strategy fields. You will study courses across a range of disciplines including architecture, civil engineering, planning, policy, economics and business leadership to ensure you have the right skills to enter this transdisciplinary field of design.

**Program features**

- Benefit from a program that offers integrated online learning.
- Be taught by international practicing architects, urban designers and leading academics who use innovative teaching methods and practical industry-based learning experiences.
- Advance your professional network by working with a cohort from diverse backgrounds in architecture, urban planning, civil engineering and landscape architecture.

**Career opportunities**

- Wherever you are positioned in your career, you’ll look at urban development and design from a different angle and be uniquely placed to design creative solutions to make our cities more efficient, sustainable and meaningful.

**More Information**

Visit future-students.uq.edu.au or call the QR code at right.

CRICOS CODE 002136

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UQ is one of the few Australian universities to offer dedicated design studios that are open 24/7. These are principal learning spaces for students, in addition to the workshop and fabrication and computer labs for testing your ideas and developing your designs.
Facilities
include three premier museums, archaeology laboratories and a field site, an industry-standard media studio and editing suites and one of the top UN-standard interpreter training facilities in Australia

Alumni
include actors, authors, musicians, ambassadors, premiers and Rhodes Scholarship recipients

Social Sciences and Humanities
15th in the world
CWS Leiden Ranking, 2020

Anthropology
43rd in the world

English Language and Literature
48th in the world
QS World University Rankings by Subject, 2020

One of the widest range of options in Australia
Over 40 study areas

Arts, Humanities and Social Sciences
Understand what it means to be a global citizen in the 21st century.

Think differently
By studying arts, humanities and social sciences you will learn to think differently and use your understanding to shape the future you want for yourself and your world, no matter which career you pursue. Take the opportunity to indulge your interests in new and exciting fields and find your passion and purpose. By studying arts, humanities and social sciences, you will gain knowledge and ways of thinking that will serve you for the rest of your life.

Award-winning research
Our award-winning research supports the ideas of stronger communities, social inclusion, sustainable development and international engagement. Over 60 courses offer on-the-job experience, including travelling to Italy and Greece to research culture, making your own film, visiting religious sites worldwide, writing a travel article and performing music for the public.

Careers
Studying arts, humanities and social sciences will equip you with the knowledge and skills required to navigate an ever-changing global environment. Arm yourself with a transferrable set of core skills and capabilities that employers are now searching for – critical thinking, problem solving, the ability to understand different perspectives, teamwork, communication and creativity.

Humanities graduates can work across disciplines and are adept at finding solutions to complex problems. You can work in a range of industries including advertising, community engagement, conservation, education, humanitarian organisations, law, marketing, museums, public policy, publishing, theatre and tourism.

Ameya Deshmukh (India) (Master of Communication) chose UQ because it is the only Australian university to have a dedicated Centre of Communication for Social Change. “Being a part of a university in the world’s top 50 is certainly a responsibility and more importantly an opportunity of a lifetime. With the varied knowledge that I will learn in coming years, I feel a responsibility to become the best version of myself and give back to society as much as I can.”

Over 40 study areas

Arts and Humanities
44th in the world
U.S. News Best Global Universities Rankings, 2021

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Program overview

The Master of Communication gives graduates and professionals the knowledge, creativity and communication skills to set you up for career success in a range of communication industries in Australia and overseas. With this field of study to choose from – Communication for Social Change and Strategic Communication – our postgraduate programs bring together world-class scholars, policy practitioners and cutting-edge researchers to deliver first-class communication and improving the quality and employability of graduates as future leaders. The emerging field of Communication for Social Change work as private consultants or find communication and facilitation specialist roles in government, non-government and community-based organisations, or international research and development organisations. Graduates with a specialisation in Strategic Communication are well equipped for diverse roles in public relations and marketing communication consultancies, not-for-profit organisations and government bodies, including organisational communication, crisis management, government relations, social media management and political campaigning.

More information
Visit future-students.uq.edu.au or scan the QR code below.

CRICOS CODE 04030B
CRICOS CODE 08966E

Program overview

The Master of Arts in Japanese Translation and Interpreting provides intensive training in translation from English into Chinese and vice versa, as well as interpreting between English and Mandarin. Undertake training in areas including society, business and trade, law, science and technology, politics and international relations. Studies in translation and interpreting equip you with the necessary knowledge, tools and foundations for future employment as a professional interpreter and/or translator.

Program features

- UQ’s field of arts and humanities is ranked 44th in the world (U.S. News Best Global Universities Rankings, 2021).
- Benefits from state-of-the-art facilities that include a UHQ-standard simultaneous interpreting booth.
- This is a program endorsed by the National Authority for Translators and Interpreters (NAATI) of Australia to train Certified Translators and Interpreters.
- The undertake 100 hours of supervised field practice, which has been set to meet NAATI guidelines.

Career opportunities

Apart from working as a professional interpreter and/or translator, the language skills acquired in your studies are an advantage in careers for international business, diplomacy, law, health, education and academia. Some graduates teach translation and interpreting at universities or pursue further study towards a PhD.

More information
Visit future-students.uq.edu.au or scan the QR code below.

CRICOS CODE 06900G

Program overview

The Master of Arts in Translation and Interpreting provides intensive training in translation from English into Chinese and vice versa, as well as interpreting between English and Mandarin. Undertake training in areas including society, business and trade, law, science and technology, politics and international relations. Studies in translation and interpreting equip you with the necessary knowledge, tools and foundations for future employment as a professional interpreter and/or translator.

Program features

- UQ’s field of arts and humanities is ranked 44th in the world (U.S. News Best Global Universities Rankings, 2021).
- Benefits from state-of-the-art facilities that include a UHQ-standard simultaneous interpreting booth.
- This is a program endorsed by the National Authority for Translators and Interpreters (NAATI) of Australia to train Certified Translators and Interpreters.
- Our teachers are NAATI-accredited and the interpreting coordinator is a member of the International Association of Conference Interpreters.

Career opportunities

UQ’s field of social sciences and humanities is ranked 50th in the world (QS World University Rankings, 2020).

Program features

- UQ’s field of arts and humanities is ranked 44th in the world (U.S. News Best Global Universities Rankings, 2021).
- Benefits from state-of-the-art facilities that include a UHQ-standard simultaneous interpreting booth.
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- Our teachers are NAATI-accredited and the interpreting coordinator is a member of the International Association of Conference Interpreters.

Career opportunities

International financial institutions, The United Nations Development Programme, community development and consultancies. Other uses for this programme to further their research ambitions and proceed to work in a higher degree by research program.

More information
Visit future-students.uq.edu.au or scan the QR code below.

CRICOS CODE 05334G
CRICOS CODE 08906B

Program overview

The Master of Arts in Chinese Translation and Interpreting provides intensive training in translation from English into Chinese and vice versa, as well as interpreting between English and Mandarin. Undertake training in areas including society, business and trade, law, science and technology, politics and international relations. Studies in translation and interpreting equip you with the necessary knowledge, tools and foundations for future employment as a professional interpreter and/or translator.

Program features

- UQ’s field of arts and humanities is ranked 44th in the world (U.S. News Best Global Universities Rankings, 2021).
- Benefits from state-of-the-art facilities that include a UHQ-standard simultaneous interpreting booth.
- This is a program endorsed by the National Authority for Translators and Interpreters (NAATI) of Australia to train Certified Translators and Interpreters.
- The undertake 100 hours of supervised field practice, which has been set to meet NAATI guidelines.

Career opportunities

Apart from working as a professional interpreter and/or translator, the language skills acquired in your studies are an advantage in careers for international business, diplomacy, law, health, education and academia. Some graduates teach translation and interpreting at universities or pursue further study towards a PhD.

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CRICOS CODE 06900G

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CRICOS CODE 06900G

Program overview

The Master of Development Practice is an applied field that focuses on addressing development challenges facing communities in industrialised and developing countries. The Master of Development Practice is an applied field that focuses on addressing development challenges facing communities in industrialised and developing countries. The 3-year program is designed to develop cutting-edge researchers to deliver first-class communication and improving the quality and employability of graduates as future leaders. The emerging field of Communication for Social Change work as private consultants or find communication and facilitation specialist roles in government, non-government and community-based organisations, or international research and development organisations. Graduates with a specialisation in Strategic Communication are well equipped for diverse roles in public relations and marketing communication consultancies, not-for-profit organisations and government bodies, including organisational communication, crisis management, government relations, social media management and political campaigning.

More information
Visit future-students.uq.edu.au or scan the QR code below.

CRICOS CODE 04030B
CRICOS CODE 08966E

Program overview

The Master of Development Practice gives graduates and professionals the knowledge, creativity and communication skills to set you up for career success in a range of communication industries in Australia and overseas. With this field of study to choose from – Communication for Social Change and Strategic Communication – our postgraduate programs bring together world-class scholars, policy practitioners and cutting-edge researchers to deliver first-class communication and improving the quality and employability of graduates as future leaders. The emerging field of Communication for Social Change work as private consultants or find communication and facilitation specialist roles in government, non-government and community-based organisations, or international research and development organisations. Graduates with a specialisation in Strategic Communication are well equipped for diverse roles in public relations and marketing communication consultancies, not-for-profit organisations and government bodies, including organisational communication, crisis management, government relations, social media management and political campaigning.

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More information
Visit future-students.uq.edu.au or scan the QR code below.
Masters: Governance and Public Policy

Program overview
Boost your policy career and gain an advanced understanding of 21st century governance and public policy. Our programs bring world-class scholars, policy practitioners and cutting-edge researchers together to deliver a first-class teaching experience. Graduates will be equipped with a transferable skill set allowing them to meaningfully address key policy issues and improve policy outcomes in both the public or private sector.

Gain a better understanding of how governments operate, as well as the major public issues confronting our society across areas such as community and international policy, governance and development, and resource management. We expose leading thinkers in the public, private and community sectors on a regular basis and study with students from a range of different backgrounds and countries in a genuinely multicultural classroom, giving you a global perspective.

Program features
- You will interact with world-class scholars and policy practitioners and work closely with top-rated researchers in the field.
- Take your studies to include an optional internship or participate in the Graduate Centre Mentorship program and gain valuable experience and connections in your field.
- A series of study areas include community and international policy, governance and development and resource management.

Career opportunities
Our graduates can be found in ministerial and public sector leadership roles, senior public management positions, think tanks and policy research institutes, social enterprise and not-for-profit leadership roles and special adviser roles around the world.

More information
Visit future-students.uq.edu.au or scan the QR codes below.

CRICOS CODE: 084725A
CRICOS CODE: 083856F
CRICOS CODE: 084704B

Masters: International Relations

Program overview
Graduate with two master’s degrees in two years. The program is housed in the Graduate Centre in Governance and International Affairs within the School of Political Science and International Studies – one of the top schools for international relations in the country.

You can also include an optional applied fieldwork experience or research project in your program, or participate in the Graduate Centre Mentorship Program.

Career opportunities
Students have found careers in diverse positions such as international relations adviser, human rights advocates and policy officers, in a range of areas including government, diplomacy, international organisations, NGOs and think tanks, as well as in the private sector.

More information
Visit future-students.uq.edu.au or scan the QR codes below.

CRICOS CODE: 08710M
CRICOS CODE: 08710K
CRICOS CODE: 08710Y

Masters: Peace and Conflict Studies

Program overview
Graduate with two sought-after master’s qualifications, ready to engage in the fields of conflict resolution, aid and development. This dual degree will allow you to pursue a unique program of studies, which provides an understanding of the broad structures and dynamics of the international system combined with more specialised skills and knowledge relating to peace and conflict, conflict resolution and mediation and peacebuilding.

Gain an advanced understanding of key issues and challenges in contemporary world politics, international security, foreign affairs and global, international and regional governance. Build on your knowledge of the forces that generate contemporary conflict and the practices that control it, with special focus on conflict prevention, resolution and peacebuilding.

Career opportunities
Our graduates have gone on to work in areas such as diplomacy, government, think tanks, the UN and non-governmental organisations (NGOs) or international businesses. This dual program unlocks many diverse careers, including government policy, foreign trade and diplomatic services, UN, World Bank and other major international NGOs (International policy and research institutions; or international businesses. For graduates with research aspirations, the program includes opportunities to undertake a supervised research project and write a dissertation laying the groundwork for possible future higher degree by research.

More information
Visit future-students.uq.edu.au or scan the QR codes below.

CRICOS CODE: 092452K
CRICOS CODE: 092452K
CRICOS CODE: 092452K

Masters: Regional and World Politics

Program overview
Graduate with two highly respected qualifications that will deepen your professional skill-set and make you stand out in a competitive market. UQ’s postgraduate programs in international relations will equip you with the theoretical and practical tools to gain an advanced understanding of the global challenges facing contemporary scholars, governments, economic, security, and society.

More will have access to world-class teachers and researchers who are in touch with industry leaders and participate in public debates and debates in their fields. Graduates of this program will be global citizens, intellectually open and flexible, aware of and sensitive to cultural differences and motivated to make positive change through global engagement.

Career opportunities
Students have found careers in diverse positions such as international relations adviser, human rights advocates and policy officers, in a range of areas including government, diplomacy, international organisations, NGOs and think tanks, as well as in the private sector.

More information
Visit future-students.uq.edu.au or scan the QR codes below.

CRICOS CODE: 089710M
CRICOS CODE: 089710K
CRICOS CODE: 089710Y

Masters: Security and World Politics

Program overview
Graduate with two sought-after master’s qualifications, ready to engage in the fields of conflict resolution, aid and development. This dual degree will allow you to pursue a unique program of studies, which provides an understanding of the broad structures and dynamics of the international system combined with more specialised skills and knowledge relating to peace and conflict, conflict resolution and mediation and peacebuilding.

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CRICOS CODE: 092452K
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“"As a leading world institution, UQ immediately caught my attention while looking for postgraduate study opportunities. The fact that UQ is home to both the globally recognised UQ Rotary Peace Centre and the Asia Pacific Centre for the Protection of Rights (RACP Centre) convinced me that I couldn’t study anywhere else.""  

Ankasha Phukan, India  
Master of Peace and Conflict Studies

Read Ankasha's story
GRADUATE CERTIFICATE IN MEDIATION AND CONFLICT RESOLUTION

Program overview
The Graduate Certificate in Mediation and Conflict Resolution will develop your capacity for effective, moderate, manage and resolve conflicts ranging from small individual disagreements to large international and multi-party disputes. Undertake detailed studies in in-depth and inter-cultural conflict resolution and training in developing key practical skills in a range of conflict resolution processes, including dialogue and mediation.

Program features
- UQ’s field of social sciences and humanities is ranked 10th in the world (CWTS Elsevier, 2021)
- Students can use the program to complete the training requirements for national accreditation as mediators or to articulate into UQ’s suite of master’s programs in peace and conflict studies or international relations.

Career opportunities
Graduates may work directly in the field of conflict resolution, in international peacebuilding efforts, in private practice as mediators, or as mediators or conflict practitioners for a variety of government organisations.

More information
Visit future-students.uq.edu.au or see the QR code on page 92.

CRICOS CODE: 06963A

MUSIC

MASTER OF WRITING, EDITING AND PUBLISHING

Program overview
The Writing, Editing and Publishing program builds the skills for successful writing and editing in today’s workplace and provides you with the critical thinking and research practice to succeed in traditional and new media. You’ll gain a deeper understanding of all stages of the writing process and develop practical knowledge and experience in writing and editing across a range of genres, including corporate and technical documents, creative writing, academic research, advertising and marketing and more. You’ll learn from award-winning authors and industry experts about the dynamics and continually evolving landscape of the Australian and international publishing industries and have opportunities to learn from arts organisations, literary journals, educational publishers and trade publishers. An engaging and international focus means enhanced employment prospects for graduates.

Program features
- UQ’s field of arts and humanities is ranked 44th in the world (U.S. News Best Global Universities Rankings, 2021)
- More information: Visit future-students.uq.edu.au or scan the QR code on page 92.

CRICOS CODES: 08417N, 07662J

*To satisfy the requirement for ‘same discipline’ a minimum amount of context is used in that discipline. Should this requirement be too high – this would be at least an area of study or approximately 30 per cent of program content including a mix of introductory and advanced courses.

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Our Employability and Careers team won the Best University–Employer Partnership Award 2019 QS Reimagine Education

Business, Economics and Law

Challenge the future.

Create your future
Our vision is to provide a world-class business, economics and law education that opens your mind and expands your possibilities for the future. We want to inspire you to create change locally and globally.

World-class teaching
Our high-achieving students are taught by academic staff who advise and consult with companies worldwide. Many of these lecturers are world-leading researchers. Our courses and programs are designed to deliver the skills, concepts and techniques that are critical for a successful career in an increasingly connected and competitive world. Our Career Services team will create opportunities for you to further develop your skills and résumé to get ahead of the competition.

Careers
Business, economics and law have improved living conditions worldwide, but inequalities remain. Graduates of UQ’s Business, Economics and Law programs balance the push to prosperity with values like fairness, equality and justice. Leaders in business, policymaking and law are in demand around the world.

As a graduate, you can work in areas such as accounting and finance for non-government organisations, consultancy firms, the Reserve Bank, the International Monetary Fund, or academia. Law graduates can work as in-house counsel in organisations or go on to become solicitors or barristers, work in negotiation and conflict resolution, or in community organisations and legal aid.

Navchaa Tumurbaatar is an international student from Mongolia, studying the Master of Development Economics.

Hospitality and Leisure Management
23rd in the world

Law
39th in the world

Accounting and Finance
41st in the world

Economics
No. 2 economics department in Australia
46th worldwide

Business and Economics
41st in the world and
2nd in Australia

Top MBA Program
No. 1 MBA for student quality in the world
Top 50 MBA worldwide

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MARTIAL OF ADVANCED ECONOMICS

Program overview
The Master of Advanced Economics is the School of Economics’ flagship master’s program and offers high-level, cutting-edge training in fundamental economic analysis and economic analytics. The program carries an academic load as a pathway to a PhD or as a standalone advanced degree program for private and public sector professional economists.

Program features
• UQ’s School of Economics is ranked in the top two economic departments in Australia (RWP, December 2020).
• UQ’s fields of business and economics are ranked 41st in the world and 2nd in Australia (Times Higher Education World University Rankings by Subject, 2021).
• Provides a pathway to the School of Economics PhD program.

Career opportunities
Graduates will have developed analytical and modelling skills that are in demand within Australia and internationally:
- for public- and private-sector organisations, such as reserve banks, Treasury and competition/anticounterterrorism, information security, science, technology, telecommunications, rail, tourism, infrastructure, retail, insurance, community services and government.
- for private and public sector professional economists.

MARTIAL OF APPLIED ECONOMETRICS

MARTIAL OF BUSINESS ADMINISTRATION

Program overview
This program will advance your ability to analyse and interpret data and evaluate the results, and to evaluate the impact of quantitative skills and abilities in critical and analytical thinking and logic. Complex case studies will cover a range of topics, including microeconomics, macroeconomics, econometrics, statistics, financial economics, financial markets, public policy, public finance, public administration, and communication skills.

Program features
• UQ’s School of Economics is ranked in the top two economic departments in Australia (RWP, December 2020).
• UQ’s fields of business and economics are ranked 41st in the world and 2nd in Australia (Times Higher Education World University Rankings by Subject, 2021).
• Provides a pathway to the School of Economics PhD program.

Career opportunities
Graduates will have developed advanced quantitative skills and abilities in critical and analytical thinking and logic. Complex case studies will cover a range of topics, including microeconomics, macroeconomics, econometrics, statistics, financial economics, financial markets, public policy, public finance, public administration, and communication skills.

MARTIAL OF BUSINESS ANALYTICS

Program overview
The Master of Business Analytics’ flagship master’s program advances your ability to analyse and interpret data to evaluate the results and to evaluate the impact of quantitative skills and abilities in critical and analytical thinking and logic. Complex case studies will cover a range of topics, including microeconomics, macroeconomics, econometrics, statistics, financial economics, financial markets, public policy, public finance, public administration, and communication skills.

Program features
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• UQ’s fields of business and economics are ranked 41st in the world and 2nd in Australia (Times Higher Education World University Rankings by Subject, 2021).
• Provides a pathway to the School of Economics PhD program.

Career opportunities
Graduates will have developed advanced quantitative skills and abilities in critical and analytical thinking and logic. Complex case studies will cover a range of topics, including microeconomics, macroeconomics, econometrics, statistics, financial economics, financial markets, public policy, public finance, public administration, and communication skills.

GRADUATE DIPLOMA IN BUSINESS RESEARCH METHODS

Program overview
Advanced research skills are highly valued in both academic and the commercial world and will lead to a global career path in economic analysis and research.

Program features
• UQ’s fields of business and economics are ranked 41st in the world and 2nd in Australia (Times Higher Education World University Rankings by Subject, 2021).
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• Provides a pathway to the School of Economics PhD program.

Career opportunities
Graduates will have advanced research training in: advanced quantitative skills and abilities in critical and analytical thinking in economic analysis and research, within industry. A Master of Business Administration is available on campus or online, including part-time and full-time options.

More information
Visit future-students.uq.edu.au or scan the QR code below.
CIRICOS CODE 009840

GRADUATE DIPLOMA IN BUSINESS

Program overview
The Master of Business Administration’s flagship master’s program advances your ability to analyse and interpret data to evaluate the results and to evaluate the impact of quantitative skills and abilities in critical and analytical thinking and logic. Complex case studies will cover a range of topics, including microeconomics, macroeconomics, econometrics, statistics, financial economics, financial markets, public policy, public finance, public administration, and communication skills.

Program features
• UQ’s School of Economics is ranked in the top two economic departments in Australia (RWP, December 2020).
• UQ’s fields of business and economics are ranked 41st in the world and 2nd in Australia (Times Higher Education World University Rankings by Subject, 2021).
• Provides a pathway to the School of Economics PhD program.

Career opportunities
Graduates will have advanced research training in: advanced quantitative skills and abilities in critical and analytical thinking in economic analysis and research, within industry. A Master of Business Administration is available on campus or online, including part-time and full-time options.

More information
Visit future-students.uq.edu.au or scan the QR code below.
CIRICOS CODE 009530

GRADUATE DIPLOMA IN BUSINESS RESEARCH METHODS

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CIRICOS CODE 009530
**Program overview**

The Master of Economics provides an introduction to the subject of economic theory and the practical tools used by economists. The course offers students the opportunity to develop a strong understanding of microeconomics, macroeconomics, and econometrics in the context of real-world issues.

**Career opportunities**

Graduates can expect to work in a range of fields, including government, private sector, and international agencies, with opportunities in research, policy analysis, financial institutions, and technology firms.

**Program features**

- **Economics-focused, interdisciplinary program**
- **Comprehensive training in core economic principles and big data and machine learning for economics**
- **Hands-on experience with the state-of-the-art Bloomberg Trading Lab.**

**DURATION**

3 semesters (1/2 Feb – 25 Jul) (YEAR 1)

3 semesters (1/2 Feb – 25 Jul) (YEAR 2)

**FEE**

$40,640 St Lucia Minimum, $20,320 St Lucia Maximum (in the same discipline)

$40,640 St Lucia Minimum, $20,320 St Lucia Maximum (in any discipline)

**CRICOS CODE**

GRADUATE CERTIFICATE IN ECONOMICS

083671G

083670K

GRADUATE CERTIFICATE IN ECONOMICS AND PUBLIC POLICY

083671G

083670K

GRADUATE CERTIFICATE IN ECONOMICS / GRADUATE CERTIFICATE IN ECONOMICS AND PUBLIC POLICY

083671G

083670K

**APPROVALS**

UQ Graduate Certificate in Economics; UQ Graduate Diploma in Economics; UQ Graduate Certificate in Economics and Public Policy; UQ Graduate Diploma in Economics and Public Policy

**More information**

Visit Master of Economics or Master of Economics and Public Policy for more information.

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**GRADUATE CERTIFICATE IN ECONOMICS STUDIES**

**DURATION**

1 semester (1/2 Feb – 25 Jul) (YEAR 1)

1 semester (1/2 Feb – 25 Jul) (YEAR 2)

**FEE**

$20,120 St Lucia Minimum, $10,060 St Lucia Maximum (in the same discipline)

$20,120 St Lucia Minimum, $10,060 St Lucia Maximum (in any discipline)

**CRICOS CODE**

085208G

085209K

**APPROVALS**

UQ Graduate Certificate in Economics Studies; UQ Graduate Diploma in Economics; UQ Graduate Diploma in Economics and Public Policy

**More information**

Visit Master of Economics or Master of Economics and Public Policy for more information.

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**GRADUATE CERTIFICATE IN ECONOMICS**

**DURATION**

3 semesters (1/2 Feb – 25 Jul) (YEAR 1)

4 semesters 1 (21 Feb) (YEAR 2)

**FEE**

$40,640 St Lucia Minimum, $20,320 St Lucia Maximum (in the same discipline)

$40,640 St Lucia Minimum, $20,320 St Lucia Maximum (in any discipline)

**CRICOS CODE**

083304G

083305K

**APPROVALS**

UQ Graduate Certificate in Economics

**More information**

Visit Master of Economics for more information.

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**GRADUATE CERTIFICATE IN ECONOMICS AND PUBLIC POLICY**

**DURATION**

3 semesters (1/2 Feb – 25 Jul) (YEAR 1)

4 semesters 1 (21 Feb) (YEAR 2)

**FEE**

$40,640 St Lucia Minimum, $20,320 St Lucia Maximum (in the same discipline)

$40,640 St Lucia Minimum, $20,320 St Lucia Maximum (in any discipline)

**CRICOS CODE**

083671G

083670K

**APPROVALS**

UQ Graduate Certificate in Economics; UQ Graduate Diploma in Economics

**More information**

Visit Master of Economics or Master of Economics and Public Policy for more information.

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**GRADUATE CERTIFICATE IN ECONOMICS STUDIES**

**DURATION**

1 semester (1/2 Feb – 25 Jul) (YEAR 1)

1 semester (1/2 Feb – 25 Jul) (YEAR 2)

**FEE**

$20,120 St Lucia Minimum, $10,060 St Lucia Maximum (in the same discipline)

$20,120 St Lucia Minimum, $10,060 St Lucia Maximum (in any discipline)

**CRICOS CODE**

085208G

085209K

**APPROVALS**

UQ Graduate Certificate in Economics Studies; UQ Graduate Diploma in Economics; UQ Graduate Diploma in Economics and Public Policy

**More information**

Visit Master of Economics or Master of Economics and Public Policy for more information.
MOTHER OF ENTREPRENEURSHIP AND INNOVATION

<table>
<thead>
<tr>
<th>DURATION</th>
<th>START DATE</th>
<th>END DATE</th>
<th>CAMPUS</th>
<th>ENROLLMENT</th>
<th>ADMISSION REQUIREMENTS</th>
<th>ENGLISH</th>
<th>ADDITIONAL REQUIREMENTS</th>
<th>SAME DISCIPLINES</th>
</tr>
</thead>
</table>
| 3 semesters | 1 (2 Feb) | 2 (25 July) | St Lucia | St Lucia | Minimum, see page 92 | 4.5 | – | Biotechnology, business, commerce, commercialisation, computer science, data analytics, economics, energy studies, engineering, entrepreneurship, environmental sciences, food and health, international relations, law, management, marketing, media, public policy, strategy, technology (agriculture, food production, animal husbandry, business management, life sciences, natural resources, public relations, sustainability, tourism, wildlife)
| 4 semesters | 2 (25 July) | 3 semesters | St Lucia/Singapore, partner institution | St Lucia/Singapore, partner institution | Minimum, see page 92 | 4.5 | – | Biotechnology, business, commerce, commercialisation, computer science, data analytics, economics, energy studies, engineering, entrepreneurship, environmental sciences, food and health, international relations, law, management, marketing, media, public policy, strategy, technology (agriculture, food production, animal husbandry, business management, life sciences, natural resources, public relations, sustainability, tourism, wildlife)

Program overview
The Master of Entrepreneurship is designed to broaden your horizons and open doors to an international business career. You will not benefit from valued learning in the global business environment, but also gain two postgraduate degrees from two world-leading business schools in two years. You will study for one year at UQ St Lucia campus and then one year at an approved, prestigious partner institution overseas. The program will help you build the skills and experience you need to become a business leader in today’s highly connected, multicultural world. You will study topics such as global business operations, globalization and the world economy and cross-cultural business, complemented by a selection of courses from the program’s specialisations.

Career opportunities
This program provides opportunities in public or private organisations and research institutions both in Australia and internationally. Jobs include senior management functions, or in your own start-up. Jobs also vary depending on your study fields and career ambitions, but the program offers sufficient flexibility to suit your ambitions.

More information
Visit future-students.uq.edu.au or scan the QR code at right.

CRICOS CODE 00876G

MOTHER OF INTERNATIONAL COMMERCE LAW

<table>
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<tr>
<th>DURATION</th>
<th>START DATE</th>
<th>END DATE</th>
<th>CAMPUS</th>
<th>ENROLLMENT</th>
<th>ADMISSION REQUIREMENTS</th>
<th>ENGLISH</th>
<th>ADDITIONAL REQUIREMENTS</th>
<th>SAME DISCIPLINES</th>
</tr>
</thead>
</table>
| 3 semesters | 1 (2 Feb) | 2 (25 July) | St Lucia | St Lucia | Minimum, see page 92 | 4.5 | – | Biotechnology, business, commerce, commercialisation, computer science, data analytics, economics, energy studies, engineering, entrepreneurship, environmental sciences, food and health, international relations, law, management, marketing, media, public policy, strategy, technology (agriculture, food production, animal husbandry, business management, life sciences, natural resources, public relations, sustainability, tourism, wildlife)
| 4 semesters | 2 (25 July) | 3 semesters | St Lucia/Singapore, partner institution | St Lucia/Singapore, partner institution | Minimum, see page 92 | 4.5 | – | Biotechnology, business, commerce, commercialisation, computer science, data analytics, economics, energy studies, engineering, entrepreneurship, environmental sciences, food and health, international relations, law, management, marketing, media, public policy, strategy, technology (agriculture, food production, animal husbandry, business management, life sciences, natural resources, public relations, sustainability, tourism, wildlife)

Program overview
This program offers a range of courses that are designed to provide you with the knowledge and skills required to become a successful international manager. The program is designed for students who wish to pursue a career in international business, as well as those who are interested in pursuing a career in international law.

Career opportunities
After completing this program, you will be able to pursue a range of career opportunities in the fields of international business, law, and management. You may also choose to further your studies through a PhD or other postgraduate degree.

More information
Visit future-students.uq.edu.au or scan the QR code at right.

CRICOS CODE 03538K

CRICOS CODE 00876G

CRICOS CODE 03538K

CRICOS CODE 08360G

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CRICOS CODE 08360G
Masters of International Economics and Finance

Program overview
Our Master of International Economics and Finance program examines the core disciplines of the international economy and the significant role played by financial markets and institutions within interconnected economies. Focused on a platform of microeconomics, macroeconomics, mathematics and statistics, this program will advance your understanding of the macroeconomic and opportunities arising from the international economic and financial integration process. You will learn to apply economic principles in response to issues and forces in the international economy. Our diverse range of electives will allow you to focus on your specific needs and interests – for example, you could develop specialized knowledge in the intersection between globalization and expert development.

The two-year program is designed for students from any academic discipline.

Fields of study
- Applied Finance
- Economics
- Finance
- Quantitative Skills
- Statistics

Program features
- UFQ's field of finance is ranked 39th in the world (QS World University Rankings, 2020)
- UFQ's field of economics is ranked 41st in the world and 2nd in Australia (Times Higher Education World University Rankings by Subject, 2020).
- UFQ's field of accounting and finance is ranked 41st in the world and 2nd in Australia (Times Higher Education World University Rankings by Subject, 2020).

More information
- future-students.uq.edu.au or scan the QR code below.

Masters of Leadership in Service Innovation

Program overview
The Master of Leadership in Service Innovation adopts a cross-disciplinary perspective aimed at developing transformative leaders needed to navigate the rapidly changing global business environment. It focuses critical challenges facing managers in the world of business such as digital disruption, automation, artificial intelligence (AI), socio-demographic changes and generational shifts in leadership research and best practice in business leadership, innovation, service sciences, service management and experience design. Through these areas, the program develops transformative leadership and organizational capabilities which will enable managers to thrive in the future.

Program features
- UQ's field of business and economics is ranked 41st in the world (QS World University Rankings, 2020).
- UQ's field of communication and media is ranked 43rd in the world (QS World University Rankings, 2020).
- UQ's field of law is ranked 39th in the world (QS World University Rankings, 2020)
- UQ's field of tourism is ranked 39th in the world (QS World University Rankings, 2020).

More information
- future-students.uq.edu.au or scan the QR codes below.

Masters of Tourism, Hotel and Event Management

Program overview
Get set for rewarding and meaningful career in tourism, hospitality or events. You’ll benefit from UQ’s extensive network of alumni, who are many of whom deliver guest lectures and share their knowledge, and you’ll have the opportunity to establish contacts for the future. You’ll study key foundation courses to gain a comprehensive understanding of these different industries and the wider context in which they operate. The skills you develop will be relevant to many international settings and could take you anywhere in the world.

Fields of study
- Event Management
- Hotel Management
- Travel and Tourism Management

Program features
- UQ’s field of hospitality and tourism management is ranked 23rd in the world (QS World University Rankings by Subject, 2020).
- UQ is the only university in Australia to offer a program in tourism, hospitality, and travel management accredited by both the United Nations World Tourism Organization (UNWTO) and the Australian Tourism Accreditation Council (ATAC).

More information
- future-students.uq.edu.au or scan the QR code below.

Masters of Law

Program overview
The Master of Laws is ranked 39th in the world (QS World University Rankings, 2020). This fast track degree is designed to equip you with the critical thinking and research skills as you study courses to give them a foundation of advanced legal practice. This degree is available to both full-time and part-time students, and includes online and on-campus options.

Program features
- UQ’s field of law is ranked 39th in the world (QS World University Rankings, 2020)
- UQ’s field of communication and media is ranked 43rd in the world (QS World University Rankings, 2020).
- UQ’s field of tourism is ranked 39th in the world (QS World University Rankings, 2020).

More information
- future-students.uq.edu.au or scan the QR codes below.

Masters of Commerce

Program overview
The Master of Commerce is ranked 39th in the world (QS World University Rankings, 2020). This fast track degree is designed to equip you with the critical thinking and research skills as you study courses to give them a foundation of advanced legal practice. This degree is available to both full-time and part-time students, and includes online and on-campus options.

Program features
- UQ’s field of business and economics is ranked 41st in the world and 2nd in Australia (Times Higher Education World University Rankings, 2020).
- UQ’s field of accounting and finance is ranked 41st in the world and 2nd in Australia (Times Higher Education World University Rankings by Subject, 2020).

More information
- future-students.uq.edu.au or scan the QR codes below.

Masters of International Law

Program overview
Have you always wanted to work internationally? Studying international law opens up a whole new world of possibility. Open your mind to new ideas and connect with people who are interested in a variety of careers in international law.

Program features
- UQ’s field of law is ranked 39th in the world (QS World University Rankings, 2020).
- UQ’s field of communication and media is ranked 43rd in the world (QS World University Rankings, 2020).

More information
- future-students.uq.edu.au or scan the QR codes below.
Our vision is to teach you how education has changed and prepare you for the future of learning.

Study with our international award-winning lecturers who will teach you flexible and creative ways to cater for the diverse learning needs of children and young adults.

Whether you want to begin your journey as a teacher or further develop your career in education, UQ offers programs that will forge your path to the most important and influential profession in the world – impacting the next generation.

Join the teachers of tomorrow – those passionate about inspiring students’ love of learning – by studying one of our Master of Teaching programs (Primary or Secondary); because the children we teach today will be the leaders of communities, businesses and even countries tomorrow.

Alternatively, take the next step in your education career and strengthen your leadership expertise with a Master of Educational Studies. With seven fields of specialisation to choose from – including Behaviour Management, Guidance, Counselling and Careers, Curriculum, Leadership, Science of Learning, Supporting Diverse Learners, or Psychology Education – this diverse career will focus on building flexible and creative ways to improve education for the future.

Careers

Over 96 per cent of UQ education graduates found employment after study (QILT Graduates Outcomes Survey 2018–2019). You will graduate from an accredited program with eligibility for teacher registration in Queensland and beyond. Choose to become a primary or secondary school teacher, Head of Curriculum, distance education teacher, community education officer or educator. Alternatively, choose a diverse career focused on building flexible and creative ways to improve education for the future by studying a Master of Educational Studies. You will strengthen your leadership expertise and be well on the way to a career as a behaviour management counsellor, school counsellor, career development practitioner, school principal or guidance counsellor.

UQ has been preparing teachers for the world’s classrooms for more than 70 years. University study with practical school-based learning ensures graduates are well-equipped to meet the challenges of a career in education.

Graduates of both Master of Teaching programs are eligible to apply for teacher registration with the Queensland College of Teachers.

Students complete more than 80 days of supervised teaching in the classroom with experienced teachers as part of UQ’s professional enrichment program.

Education

Change or advance your career and make a difference, everyday.

UQ World University Rankings by Subject, 2020

23rd in the world

23rd in the world

Graduates of both Master of Teaching programs are eligible to apply for teacher registration with the Queensland College of Teachers.

Students complete more than 80 days of supervised teaching in the classroom with experienced teachers as part of UQ’s professional enrichment program.

Education

Change or advance your career and make a difference, everyday.

UQ World University Rankings by Subject, 2020

23rd in the world

Graduates of both Master of Teaching programs are eligible to apply for teacher registration with the Queensland College of Teachers.

Students complete more than 80 days of supervised teaching in the classroom with experienced teachers as part of UQ’s professional enrichment program.
Program overview

Are you looking for professional advantage and qualification that will broaden your career? Strengthen your leadership expertise and get a professional advantage in your chosen area of education. Study the latest developments, theories, policies and practices in education and obtain the knowledge and skills required for work in your chosen area of specialisation. Choose from seven fields of study and depending on your field, you can choose to complete a practicum — giving you an opportunity to put your learning into practice.

Fields of study

Behavior Management • Curriculum • Guidance, Counselling and Career • Leadership • Psychology Education • Science of Learning • Supporting Diverse Learners.

Program features

- UQ's field of education is ranked equal 23rd in the world (QS World University Rankings by Subject, 2020).
- The School has been preparing teachers for the world’s classrooms, industry, media and community leadership for more than 70 years and our programs and academics lead the field.
- Career opportunities

Graduates are eligible to apply for registration as a teacher in Queensland and to work as a secondary school teacher in state and independent schools in Australia and worldwide. With further study and experience, this program can lead to roles as a head of department, principal, guidance officer, learning support teacher or student adviser. If you choose to undertake a specialisation in music or a language other than English, Chinese, French, German, Japanese or Spanish, there is also the opportunity to work in primary school education.

More information

Visit future-students.uq.edu.au or scan the QR code at right.

CRICOS CODE 094715J

CRICOS CODE 093236B

CRICOS CODE 093256Y

Placement

“...The best thing about this program was the supportive staff and lecturers, as well as the diversity of the students. I learnt a lot from the multicultural views in the classroom. I want to be a guidance counsellor who helps students in Vietnam gain a better insight of their future and graduating with a Master of Educational Studies will help me to achieve this.”

Linh Chu, Vietnam

Master of Educational Studies
The world needs creative problem solvers.

Solving problems
For us, it starts with the spark. That craving you have to solve problems. It could be anything – protecting the planet, reimagining urban infrastructure, improving cyber security, or creating uncomplicated human-centred digital products. As long as it’s there, we’ll help you explore it – by encouraging your intellectual boldness, honing your skills and bringing out your capacity to lead others towards positive and impactful change.

Innovation
You will be taught by a mix of internationally renowned lecturers, industry professionals and leading researchers. Our programs focus on developing your understanding of the business environment so you can make better decisions in class and in your professional career. By the time you graduate, you’ll possess a distinct blend of creative and practical abilities, where every decision you make is ingrained in sustainability – and benefits people and communities all over the world.

Careers
The world needs structural solutions for our expanding cities and we need computer systems to enhance the efficiency of our organisations, companies and lives. You can find work in research, development, design, manufacturing and operations within engineering firms, IT corporations, government, companies, consultants and non-government organisations. Or you can come up with your own entrepreneurial idea and use the resources available through UQ Ventures to start your own business.

12 national teaching awards in the last 10 years
Ranked above world standard for Engineering, and Information and Computing Sciences
Excellence in Research for Australia assessment, 2018
Master of Computer Security

Program overview
The Master of Computer Security is designed for computing professionals looking to upgrade, update or deepen their knowledge of rapidly evolving cyber defence and leadership fields. This program is for you if:
- You want to enrol 
- You want to progress to a leadership position or undertake an update or deepen your knowledge of rapidly evolving cyber defence and leadership fields

Program features
- Access to UQ’s state-of-the-art facilities, which include more than 740 Windows, Unix and Apple workstations, 12 specialist computer labs (including 10 with 24-hour access) and a university-wide wireless networking infrastructure.
- Benefits from a flexible study plan with a large number of courses to choose from, tailored to your study, your industry, or your career goals.

Career opportunities
The Master of Computer Security equips students with advanced theoretical knowledge and skills in relevant areas such as information systems, software engineering, distributed systems, networking, research and more. Graduates have chosen to study higher degrees and go on to research positions at universities or other major research organisations. Other graduates work in industry – as analysts, engineers, administrators, developers, project managers and in specialist roles – with an increasing number of graduates employed in banks, finance and insurance.

More information
Visit future-students.uq.edu.au or scan the QR codes below.

DURATION START SEMESTER 2023 CRICOS CODE 07263M
2 semesters (1 Feb, 25 July) 0100692
Approved Bachelor’s honours degree in Computer Science (in the relevant field of study) for entry
$45,120 St Lucia Minimum, see page 92
5 CAREER OUTLOOK
Leadership: degree in commerce, management, business, accounting, information technology, or computer science, leadership.

Master of Engineering

Program overview
The Master of Engineering is a three-year postgraduate program that: provides you with a cross-disciplinary education in advanced topics in engineering, mathematics and statistics, as well as courses from business, finance, health, or science. The graduate program will include high-level problem solving, a focus on effective communication, creative and disruptive thinking applied to complex problems and hands-on experience with important emerging technologies.

Program features
- UQ’s field of mining and mining engineering is ranked 7th in the world (QS World University Rankings, 2020).
- UQ’s field of civil engineering is ranked 26th in the world (QS World University Rankings by Subject, 2020).
- UQ’s Master of Engineering has been designed to allow students to choose areas including strategy, digital marketing, product management, business and innovation courses so that you are better prepared to take on more senior, leadership roles.

Career opportunities
Graduates of the Master of Engineering are equipped with the specialist knowledge, technical skills and business acumen needed for leadership roles within their chosen engineering discipline. The program is a pathway to becoming an accredited engineer and opens doors to a array of industries, from consulting firms to forensic investigation companies or working in areas such as chemical, civil, electrical, mechanical, mining, renewable energy and software.

More information
Visit future-students.uq.edu.au or scan the QR codes below.

DURATION SEMESTER 2023 CRICOS CODE
4 semesters (1 Feb, 25 July) 075742G
240 units
Approved Bachelor’s degree in engineering or equivalent (in the relevant field of study for which you want to enrol)
$45,120 St Lucia Minimum, see page 92
5 CAREER OUTLOOK
6 Information technology, computer science, mathematics, statistics, physics, actuarial studies

Master of Data Science

Program overview
The Master of Data Science is the most comprehensive degree in the field of data science. This program is designed to solve global contemporary big data challenges across business, social, government and health. The program is highly advanced with extensive industry contact and professional opportunities and offers you a cross-disciplinary education in advanced topics from computer science, mathematics and statistics, as well as courses from business, finance, health, or science. The graduate program will include high-level problem solving, a focus on effective communication, creative and disruptive thinking applied to complex problems and hands-on experience with important emerging technologies.

Program features
- UQ’s field of engineering and technology is ranked 7th in the world (QS World University Rankings by Subject, 2020).
- UQ’s field of mining and mining engineering is ranked 7th in the world (QS World University Rankings, 2020).

Career opportunities
Graduates of the Data Science master’s degree will be expertly prepared to work in Australia or overseas across a large number of industry sectors, government agencies and technology companies, as well as in consulting and market research firms.

More information
Visit future-students.uq.edu.au or scan the QR codes below.

DURATION SEMESTER 2023 CRICOS CODE
3 semesters (1 Feb, 25 July) 07270G
240 units
Approved bachelor’s degree in mathematics, statistics and computing, or equivalent (in the relevant field of study for which you want to enrol)
$45,120 St Lucia Minimum, see page 92
5 CAREER OUTLOOK
Information technology, computer science, mathematics, statistics and computing, physics, actuarial studies
MASTERS OF ENGINEERING SCIENCE (MANAGEMENT)

**Program overview**
How can management work along with the global challenges that need to be addressed by engineering? Learn now with the Master of Engineering Science (Management), which combines postgraduate studies in engineering with business, economics, and management, and is designed for students wanting to progress into managerial positions within the engineering industry. This program has been developed for engineering graduates without prior formal management background and provides you with opportunities to develop business management skills, while also extending your engineering knowledge, research experience or technical expertise.

**Fields of study**
- Bioengineering
- Chemical Engineering
- Civil Engineering
- Electrical Engineering
- Materials and Manufacturing Engineering
- Mechanical Engineering
- Software Engineering

**Program features**
- UQ’s field of mining and mining engineering in ranked 5th in the world (QS World University Rankings by Subject, 2020)
- UQ’s field of civil and structural engineering is ranked 20th in the world (QS World University Rankings by Subject, 2020)

**Career opportunities**
Graduates have developed the advanced knowledge needed to address disciplinary boundaries and undertake sophisticated and complex engineering work. Graduates not only have technical expertise, but also have a combination of business, problem-solving and interpersonal skills to understand markets and develop productive relationships with customers, suppliers, business partners and colleagues.

**More information**
Visit: future-students.uq.edu.au or scan the QR code at right.
CRICOS CODE 080723B

**DURATION**
4 semesters
**START SEMESTER**
1 (21 Feb)
2 (25 July)
**CAMPUS**
St Lucia
**ENGLISH REQUIREMENTS**
Minimum, see page 52
**CREDITS**
45
**FEE**
$45,120 St Lucia

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DEGREES AND DETERMINANTS OF TECHNOLOGY USE AND SOLVE USABILITY PROBLEMS. YOU ARE INCREASINGLY IMPORTANT IN THE FUTURE. THE EMERGING FIELD OF INTERACTIVE DESIGN IS A MAJOR PART OF OUR DAILY LIVES AND WILL BECOME EVEN MORE IMPORTANT IN THE FUTURE. THE EMERGING CHALLENGES IN THIS RADICALLY CHANGING FIELD ARE NOT ONLY WIDELY WITH THE NATURE OF NEW TECHNOLOGIES, BUT ALSO WITH THEIR DESIGN. POSTGRADUATE STUDIES IN INTERACTION DESIGN AT UQ WILL HELP YOU UNDERSTAND CONTEXTS OF TECHNOLOGY USE AND SOLVE USABILITY PROBLEMS. YOU WILL EXPLORE DESIGN ISSUES RELATED TO PHYSICAL AND DIGITAL ENVIRONMENTS THAT SUPPORT INTRA-NATIONAL INTERACTION BETWEEN PEOPLE AND TECHNOLOGY ACROSS MULTIPLE DISCIPLINES AND SPECIALISED AREAS.

**Fields of study**
- Bioengineering
- Chemical Engineering
- Civil Engineering
- Electrical Engineering
- Materials and Manufacturing Engineering
- Mechanical Engineering
- Software Engineering

**Program features**
- UQ’s field of mining and mining engineering is ranked 5th in the world (QS World University Rankings by Subject, 2020)
- UQ’s field of civil and structural engineering is ranked 20th in the world (QS World University Rankings by Subject, 2020)

**Career opportunities**
Graduates have developed the advanced knowledge needed to address disciplinary boundaries and undertake sophisticated and complex engineering work. Graduates not only have technical expertise, but also have a combination of business, problem-solving and interpersonal skills to understand markets and develop productive relationships with customers, suppliers, business partners and colleagues.

**More information**
Visit: future-students.uq.edu.au or scan the QR code at right.
CRICOS CODE 080723B

**DURATION**
4 semesters
**START SEMESTER**
1 (21 Feb)
2 (25 July)
**CAMPUS**
St Lucia
**ENGLISH REQUIREMENTS**
Minimum, see page 52
**CREDITS**
45
**FEE**
$45,120 St Lucia

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UQ’S SOLAR FACILITY
Sustainable energy students benefit from studying at a leader in renewable energy research and development. UQ is the first major university in the world to offer 100% of its electricity use with its own renewable energy, powered by our 1.325m solar farm.
Health, Behavioural Sciences and Medicine

Lead the world to better health.

Commitment to health
At UQ, we’re committed to health in a big way. From the molecular to the macro, from the laboratory bench to the bedside and from biomedical to behavioural sciences, we seek to advance understanding, build better health services and make you a leader and innovator of the future.

Pathway to an exciting career
We offer one of the widest range of health study areas in Australia. A hands-on approach and cutting-edge research are built into our teaching, to prepare you for all types of care situations. We maintain close partnerships with major healthcare providers to inform our teaching, research and clinical engagement. Placements are important steps in your study program to expand your professional network, decide on your specialty and prepare for an exciting career.

Careers
As life expectancy increases, the need for quality healthcare professionals is also rising. The global health sector is seeking alternative models of care, making it an exciting time for a career in health.
You can become an audiologist, biomedical scientist, dentist, doctor, dietitian, physiotherapist, public health worker, nurse, speech pathologist, social worker, pharmacist or psychologist. Work in local public hospitals or private practices, or travel the world doing what you love.

Global partnerships
with World Health Organization, the World Bank, Médecins Sans Frontières, University of Oxford, Ochsner Health System (USA) and tropEd
Program overview
Both current professionals and those new to the field will learn the program equipped with the knowledge and skills needed to understand and intervene in the global burden of alcohol, tobacco and other drugs. Individuals will gain an understanding of the complex interaction between adverse social harms arising from specific patterns of substance use, models of drug use and drug-related markets. The Alcohol, Tobacco, and Other Drug Studies program will give you a comprehensive understanding of the political, social, economic and scientific factors that influence the field and the management and practice of alcohol-related policies, services, treatment and prevention.

Masters in Alcohol, Tobacco, and Other Drug Studies
Program overview
The Alcohol, Tobacco and Other Drug Studies program provides a unique combination of knowledge and skill development for professionals in the field.

Features
- Graduate Certificate in Alcohol, Tobacco, and Other Drug Studies: A compact program for individuals seeking to enhance their expertise in the field.
- Master of Alcohol, Tobacco and Other Drug Studies: A comprehensive program for those seeking advanced knowledge and skills.
- Masters in Audiology Studies: A program aimed at professionals working in hearing health and wellbeing.
- Masters in BioStatistics: A program designed for professionals interested in biostatistics.
- Masters in Clinical Dentistry: A program for those interested in dental care and oral health.
- Masters in Clinical Pharmacy: A program for those interested in clinical pharmacy and medicine.
- Masters in Pharmacy Practice: A program for those interested in pharmacy practice and management.
- Masters in Business Psychology: A program for those interested in business psychology and management.

Programs overview
The Doctor of Clinical Dentistry is designed for dental practitioners who wish to pursue a career as a consultant, undertaking in-depth research and specialising in a particular area of dentistry. This program features an increased emphasis on contemporary management strategies for pharmacy practice and management, leadership and talent management; change management; work roles; and human factors and safety. The program is designed for people working as internal and external consultants in both the public and private sector.

Careers
- Graduates of the Master of Audiology Studies work in a range of roles, such as organisational development and management consultants, customer service training managers, change management specialists and human factors specialists.

Program overview
The Doctor of Clinical Dentistry is designed for dental practitioners who wish to pursue a career as a consultant, undertaking in-depth research and specialising in a particular area of dentistry. This program features an increased emphasis on contemporary management strategies for pharmacy practice and management, leadership and talent management; change management; work roles; and human factors and safety. The program is designed for people working as internal and external consultants in both the public and private sector.

Careers
- Graduates of the Master of Audiology Studies work in a range of roles, such as organisational development and management consultants, customer service training managers, change management specialists and human factors specialists.

Program overview
The Doctor of Clinical Dentistry is designed for dental practitioners who wish to pursue a career as a consultant, undertaking in-depth research and specialising in a particular area of dentistry. This program features an increased emphasis on contemporary management strategies for pharmacy practice and management, leadership and talent management; change management; work roles; and human factors and safety. The program is designed for people working as internal and external consultants in both the public and private sector.

Careers
- Graduates of the Master of Audiology Studies work in a range of roles, such as organisational development and management consultants, customer service training managers, change management specialists and human factors specialists.

Program overview
The Doctor of Clinical Dentistry is designed for dental practitioners who wish to pursue a career as a consultant, undertaking in-depth research and specialising in a particular area of dentistry. This program features an increased emphasis on contemporary management strategies for pharmacy practice and management, leadership and talent management; change management; work roles; and human factors and safety. The program is designed for people working as internal and external consultants in both the public and private sector.

Careers
- Graduates of the Master of Audiology Studies work in a range of roles, such as organisational development and management consultants, customer service training managers, change management specialists and human factors specialists.
Masters of Clinical Psychology

Program overview
Clinical psychology is a profession that involves the assessment, diagnosis, and treatment of psychological disorders. This program is designed to provide you with the knowledge and skills to work with individuals, families, and groups to help them overcome psychological challenges.

Pre-placement requirements
You will be required to undertake an internship, and provide two written assessment post-internship.

Career opportunities
Graduates of the Master of Clinical Psychology can work in mental health organisations and health clinics, as well as hospitals, community and support groups, private practice, government services and health departments, mental health organisations, and health clinics.

Masters of Counselling

Program overview
Become an accredited counsellor with the in-depth knowledge and practical skills you need to help people who are struggling. You will work with others to help them overcome psychological challenges. This program is designed to provide you with the knowledge and skills to work with individuals, families, and groups to help them overcome psychological challenges.

Pre-placement requirements
You will be required to undertake an internship, and provide two written assessment post-internship.

Career opportunities
Graduates of the Master of Counselling can work in mental health organisations and health clinics, as well as hospitals, community and support groups, private practice, government services and health departments, mental health organisations, and health clinics.

Masters of Dietetics Studies

Program overview
The Master of Dietetics Studies is a professional program that prepares you for a career as a Dietitian and Nutritionist. The program is designed to give you advanced skills in dietetics, nutrition, and health research methods. You will gain hands-on experience in dietetics and nutrition, and will be prepared to work in a variety of settings.

Pre-placement requirements
You will be required to undertake an internship, and provide two written assessment post-internship.

Career opportunities
Graduates of the Master of Dietetics Studies can work in a variety of settings, including hospitals, community health centres, government departments, and private practice.

Masters of Environmental Health Sciences

Program overview
The Master of Environmental Health Sciences is designed to prepare you for a career in environmental health science. The program is designed to provide you with the knowledge and skills to work with individuals, families, and groups to help them overcome psychological challenges.

Pre-placement requirements
You will be required to undertake an internship, and provide two written assessment post-internship.

Career opportunities
Graduates of the Master of Environmental Health Sciences can work in a variety of settings, including government, private sector, and non-government organisations.

Masters of Epidemiology

Program overview
To meet the growing demand for health practitioners with specialist qualifications in the core public health discipline of epidemiology, the Master of Epidemiology is designed to equip you with the skills to work in health policy, research, and public health settings. You will gain hands-on experience in epidemiology, biostatistics, and health research methods. You will also learn about the latest methods and tools used in epidemiology.

Pre-placement requirements
You will be required to undertake an internship, and provide two written assessment post-internship.

Career opportunities
Graduates of the Master of Epidemiology can work in a variety of settings, including government, private sector, and non-government organisations.
DOCTOR OF MEDICINE

Bachelor of Nursing, this program could be the perfect next step to advance your career. With a focus on deep understanding in mental health for roles such as art therapy, • psychotherapy, • occupational therapy, combined with a strong emphasis on evidence-based interventions, this program prepares students for a range of career opportunities. These include community health, • private clinical practice, • private practice or • hospital settings, with opportunities for progression into a higher degree of specialty. Career opportunities As a registered nurse who has completed the program, you will have diverse opportunities to work in many countries around the world. You may choose to work for aid organisations, the defence forces or set up your own private practice.

Fees

CRICOS CODE: 080921G

Visit future-students.uq.edu.au or scan the QR code at right.

Meditation: a therapeutic intervention which involves the practice of bringing one’s attention to the present moment in a non-judgmental way. It is a mental discipline and practice that is associated with the enhancement of mindfulness, awareness, and the development of a more positive outlook on life. Meditation is often used as a tool for stress reduction, anxiety management, and overall well-being.

GRADUATE CERTIFICATE IN NURSING

MBA in Health Management: a postgraduate qualification in health management that prepares students for leadership roles in the healthcare sector. It focuses on developing skills in strategic planning, financial management, and clinical leadership, among others.

Masters in Health Policy: a graduate-level program that equips students with specialized knowledge in health policy, including the development, implementation, and evaluation of policies that affect the delivery of healthcare services. It covers topics such as healthcare delivery, health systems, and financing.

PROGRAM FEATURES

Two options for current practice work experience in mental health care, including in public, private, and community settings.

Optional placement at a registered mental health nurse practice setting.

Additional costs include mandatory health and professional indemnity insurance.

Fees and costs are subject to change at the University’s discretion.

More information

Visit future-students.uq.edu.au or scan the QR code at right.

MASTER OF MENTAL HEALTH NURSING

DURATION

3 semesters

Program overview

The Master of Mental Health Nursing is designed to provide students with the knowledge and skills needed to excel in the field of mental health nursing. The program focuses on developing a deep understanding of mental health principles, current research, and evidence-based interventions. Students will learn to apply these principles in real-world settings, including hospital, community, and private practice environments.

Program features

Two options for current practice work experience in mental health care, including in public, private, and community settings.

Optional placement at a registered mental health nurse practice setting.

Additional costs include mandatory health and professional indemnity insurance.

Fees and costs are subject to change at the University’s discretion.

More information

Visit future-students.uq.edu.au or scan the QR code at right.

MASTER OF ADVANCED NURSING

DURATION

3 semesters

Program overview

Advance your career and undertake advanced clinical practice in a variety of fields within the mental health sector. The Master of Advanced Nursing program offers a flexible, external method of study suited to working professionals, including self-paced and part-time options.

Program features

A UQ field of nursing is ranked 4th in the world (ShanghaiRanking’s Global Ranking of Academic Subjects, 2020).

Learn from experienced nursing practitioners and researchers who are leaders in their field, both nationally and internationally.

The Graduate Certificate in Nursing program offers a flexible, external method of study suited to working professionals and/or those seeking to enhance their nursing career.

Career opportunities

Graduate job-ready; mental health nurses are in high demand in a variety of fields within the mental health sector.

More information

Visit future-students.uq.edu.au or scan the QR code at right.

GRADUATE CERTIFICATE IN NURSING

DURATION

1 semester

Program overview

The Graduate Certificate in Nursing program prepares students for a range of career opportunities in nursing, including roles such as registered nurses, nurse practitioners, nurses in management positions, and educators. It offers a flexible, external method of study suited to working professionals.

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DURATION

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GRADUATE CERTIFICATE IN NURSING

DURATION

1 semester

Program overview

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Learn from experienced nursing practitioners and researchers who are leaders in their field, both nationally and internationally.

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Career opportunities

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More information

Visit future-students.uq.edu.au or scan the QR code at right.
MASTER OF NURSING STUDIES

**Program overview**
The Master of Nursing Studies has been specifically designed to prepare you for work as a registered nurse within two years of study. In this program, you will apply clinical reasoning skills in your nursing practice. You will develop the necessary knowledge and skills to become an effective, independent, evidence-based, interprofessional leader to promote quality health outcomes for clients in your own practice setting and across the health system.

**Course features**
- Clinical placements in clinical settings such as hospitals, nursing homes, and community health settings.
- Focus on developing clinical reasoning and problem-solving skills.
- Opportunities for research and evidence-based practice.

**Career opportunities**
Graduates have a lot of options. You’ll graduate ready to work in a variety of settings, from hospitals and clinics to community health settings. You can also choose to pursue further study to become a nurse practitioner or a nurse educator.

**Program details**
- **Duration:** 2 years full-time or equivalent part-time.
- **Campus:** St Lucia.
- **Fees:** $42,144 per annum.

**More information**
Visit future-students.uq.edu.au/nursing or call the UQ hotline on 1300 786 898.

**COURSE CODE:** 002545

**Placement**
Additional costs

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**MASTERS OF OCCUPATIONAL HEALTH AND SAFETY SCIENCE**

**Program overview**
It’s estimated that every 15 seconds, a worker dies from a work-related accident or disease. Occupational health and safety (OHS) is crucial for every workplace, ensuring a healthy and safe environment for all employees.

**Course features**
- Focus on OHS as an important part of organisational management and leadership.
- Opportunities for practical placements and research projects.

**Career opportunities**
Graduates are well equipped to work in a variety of roles, including occupational health and safety officer, consultant, manager, and researcher.

**Program details**
- **Duration:** 2 years full-time or equivalent part-time.
- **Campus:** St Lucia.
- **Fees:** $42,656 per annum.

**More information**
Visit future-students.uq.edu.au/occupational-health-safety-sciences or call the UQ hotline on 1300 786 898.

**COURSE CODE:** 006754

**Placement**

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**MASTERS OF OCCUPATIONAL PSYCHOLOGY**

**Program overview**
This program focuses on current issues confronting the workplace, such as mental health and wellbeing, diversity, and organisational development. You will learn about the psychological principles and strategies that enhance workplace performance.

**Course features**
- Focus on evidence-based approaches to organisational psychology.
- Opportunities for practical placements and research projects.

**Career opportunities**
Graduates can work in a variety of roles, including occupational psychologists, HR managers, and HR consultants.

**Program details**
- **Duration:** 2 years full-time or equivalent part-time.
- **Campus:** St Lucia.
- **Fees:** $42,656 per annum.

**More information**
Visit future-students.uq.edu.au/occupational-psychology or call the UQ hotline on 1300 786 898.

**COURSE CODE:** 002545

**Placement**
Additional costs

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**MASTERS OF PHARMACEUTICAL INDUSTRY PRACTICE**

**Program overview**
In this program, you will learn the stages of drug or device development and the lifecycle management process. You will gain skills in critical evaluation of disease, analysis of data, and understanding of the discovery process to inform your decision-making and communication skills in the pharmaceutical industry.

**Course features**
- Focus on the pharmaceutical and medical device industries.
- Opportunities for practical placements and research projects.

**Career opportunities**
Graduates can work in a variety of roles, including regulatory affairs, medical writing, and clinical research.

**Program details**
- **Duration:** 2 years full-time or equivalent part-time.
- **Campus:** St Lucia.
- **Fees:** $45,040 per annum.

**More information**
Visit future-students.uq.edu.au/pharmaceutical-industry-practice or call the UQ hotline on 1300 786 898.

**COURSE CODE:** 002539

**Placement**
Masters of Science in Pharmacology

Fields of study

- Pharmaceutical science
- Pharmacology
- Medicinal chemistry

Program overview

The Master of Science in Pharmacology is designed for students who wish to develop a deeper understanding of the principles of scientific research, including the design and conduct of experiments.

Admission requirements

- An equivalent bachelor's degree in a relevant discipline.
- A minimum of 5 years of professional experience in the life sciences.

Career opportunities

- Research and development professionals in the pharmaceutical industry.
- Academics and researchers in universities and research institutions.
- Regulatory affairs professionals in government agencies.

DOCTOR OF PSYCHOLOGY

Fields of study

- Clinical Neuropsychology and Clinical Psychology
- Clinical Psychology and Clinical Geropsychology

Program overview

This program is designed for those who wish to pursue advanced research in clinical psychology. The program includes coursework in research methodology, as well as opportunities for supervised practice in clinical psychology.

Admission requirements

- A relevant bachelor's degree in psychology or a related field.
- A minimum of 3 years of relevant professional experience.

Career opportunities

- Clinical psychologists in hospitals, community health centers, and private practice.
- Researchers in universities and research institutions.
- Clinical supervisors in training programs.

Masters of Science in Clinical Psychology

Fields of study

- Clinical Psychology
- Clinical Psychology and Clinical Geropsychology

Program overview

This program is designed for those who wish to pursue advanced research in clinical psychology. The program includes coursework in research methodology, as well as opportunities for supervised practice in clinical psychology.

Admission requirements

- A relevant bachelor's degree in psychology or a related field.
- A minimum of 3 years of relevant professional experience.

Career opportunities

- Clinical psychologists in hospitals, community health centers, and private practice.
- Researchers in universities and research institutions.
- Clinical supervisors in training programs.

Masters of Science in Business Administration

Fields of study

- Business Administration
- Organizational Behavior

Program overview

This program is designed for those who wish to pursue advanced research in business administration. The program includes coursework in management, as well as opportunities for supervised practice in business administration.

Admission requirements

- A relevant bachelor's degree in business administration or a related field.
- A minimum of 3 years of relevant professional experience.

Career opportunities

- Business administrators in hospitals, community health centers, and private practice.
- Researchers in universities and research institutions.
- Clinical supervisors in training programs.
**Masters in Social Work Studies**

**DURATION**
- 3 semesters
- 121 Feb 2021
- 29 Apr 2021

**FEE**
- $27,994 St Lucia
- Higher-than-minimum, see page 92

**NEW ENTRANCE REQUIREMENTS**
- Bachelor's degree in Social Work or related discipline or significant work experience in the social services sector.
- At least one year of full-time (or part-time equivalent) social work experience.

**APPLYING TO STUDY**
- By 30 Apr the year prior to commencement.

**Program overview**
- UQ’s School of social sciences and public health is ranked 26th in the world (U.S. News Best Global Universities, 2020).
- The program is designed to equip students with the knowledge and skills to work in a range of social service sectors and organizations.

**Fields of study**
- Advance in social sciences and public health
- Social work and justice
- Social work and health

**Career opportunities**
- Social work and justice
- Social work and health
- Management and policy

**Program overview**
- UQ’s School of social sciences and public health is ranked 26th in the world (U.S. News Best Global Universities, 2020).
- The program is designed to equip students with the knowledge and skills to work in a range of social service sectors and organizations.

**Fields of study**
- Advance in social sciences and public health
- Social work and justice
- Social work and health

**Career opportunities**
- Social work and justice
- Social work and health
- Management and policy

**Masters of Sport Coaching**

**DURATION**
- 2 years full-time
- 2 years part-time

**FEE**
- $34,736 Online

**NEW ENTRANCE REQUIREMENTS**
- Bachelor’s degree and current coaching qualifications endorsed by a recognised sporting body (e.g. a national sporting organisation) or equivalent in your country of practice and have completed a minimum of two years of a pre-vocational postgraduate medical training program (or equivalent).

**Program overview**
- The program is designed to equip students with the knowledge and skills to work in a range of social service sectors and organizations.

**Fields of study**
- Advance in social sciences and public health
- Social work and justice
- Social work and health

**Career opportunities**
- Social work and justice
- Social work and health
- Management and policy
Access more than 2300 laboratories, including specialist teaching and research labs and 10 research centres in mathematics and physics.

Science and Mathematics

Discover new worlds, big and small.

World class
UQ has one of the largest science faculties in Australia with some of the world’s leading scientists, teachers, science programs and commercial outcomes. We focus on groundbreaking projects like the molecular characterisation of drug-resistant bacteria and finding better treatments for illness, to solving conservation problems using mathematics and improving hydrogen bonding.

Student focused
You will have the opportunity to interact with research teams, use our world-class laboratories and contribute to our international research efforts. You will network with industry partners and work for organisations and companies during professional placements or internships. This hands-on approach is why UQ graduates enjoy high employability rates and attractive starting salaries.

Careers
As a scientist, you can become a chemist, biochemist, ecologist, geneticist or statistician in areas such as climate change, biosecurity, food, sustainable energy, disease eradication and the management of natural resources. Mathematicians and physicists are using the latest computer technology to optimise financial portfolios, predict weather patterns and build quantum systems.

UQ has developed the cervical cancer vaccine, the highly innovative Nanopatch and chip technology in MRI machines.

Prior to commencing her studies at UQ, Harsha from India was working in a pharmaceutical company. Completing her Master of Biotechnology allowed her to diversify her knowledge and apply it to marine agriculture, plant and broader allied sciences.
**MASTERS OF BIOINFORMATICS**

<table>
<thead>
<tr>
<th>DURATION</th>
<th>START DATE</th>
<th>END DATE (YEAR 1)</th>
<th>CAPTUS</th>
<th>ENGLISH</th>
<th>YOUR CURRENT QUALIFICATION</th>
<th>GPA</th>
<th>ADDITIONAL REQUIREMENTS</th>
<th>SAME DISCIPLINES</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 semesters</td>
<td>2 (JUL)</td>
<td>$41,040</td>
<td>St Lucia</td>
<td>Minimum, see pg. 92</td>
<td>Approved bachelor’s (honours) degree (in the same discipline)</td>
<td>5</td>
<td>You must have completed a major tertiary degree (in the same discipline)</td>
<td>Science, IT and fields of engineering</td>
</tr>
<tr>
<td>3 semesters</td>
<td>1 (FEB)</td>
<td>$41,040</td>
<td>St Lucia</td>
<td>Minimum, see pg. 92</td>
<td>Approved bachelor’s degree (in the same discipline)</td>
<td>5</td>
<td>You must have completed introductions in one or more of the following subject areas: molecular biology, computer science and statistics</td>
<td></td>
</tr>
</tbody>
</table>

**Program overview**

Bioinformatics is changing the way we make scientific discoveries and interpret scientific data. With a worldwide shortage of bioinformaticians, this career opportunity for skilled bioinformaticians is extensive. Choose UQ’s Master of Bioinformatics to increase your technical and research skills in core areas of bioinformatics and update your qualifications in recent technologies and methodologies. Learn how to analyse genes and their molecular products and model the systems they make. Compare genetic material between species, monitor the expression of molecules in different cells, and discover abnormalities that cause diseases. Throughout your studies, you will gain extensive practical laboratory experience and develop your computational skills through immersion in a research laboratory.

**Program features**

- UQ is ranked 7th in the world and 1st in Australia for biotechnology (Shanghai Ranking’s Global Ranking of Academic Subjects, 2020).
- You will have access to more than 2300 teaching and research labs.
- Some courses within this program offer a practical placement.

**Career opportunities**

Graduate opportunities Graduate typically work for pharmaceutical, biotechnology and biotechnology companies, research organizations, government departments, universities, or in research laboratories. Roles include bioinformatician, data scientist or analyst, biomedical computer scientist, bioinformatician, scientific database manager, geneticist, medical/technical writer, research scientist, or software/database programmer.

**More information**

Visit: future-students.uq.edu.au or scan the QR code below.

**MASTER OF BIOINFORMATICS RESEARCH EXTENSIVE**

<table>
<thead>
<tr>
<th>DURATION</th>
<th>START DATE</th>
<th>END DATE (YEAR 2)</th>
<th>CAPTUS</th>
<th>ENGLISH</th>
<th>YOUR CURRENT QUALIFICATION</th>
<th>GPA</th>
<th>ADDITIONAL REQUIREMENTS</th>
<th>SAME DISCIPLINES</th>
</tr>
</thead>
<tbody>
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<td>2 (JUL)</td>
<td>$41,040</td>
<td>St Lucia</td>
<td>Minimum, see pg. 92</td>
<td>Approved bachelor’s (honours) degree (in the same discipline)</td>
<td>5</td>
<td>You must have completed a major tertiary research project or other significant research experience with introductions to molecular biology, computer science and statistics</td>
<td></td>
</tr>
<tr>
<td>4 semesters</td>
<td>1 (FEB)</td>
<td>$41,040</td>
<td>St Lucia</td>
<td>Minimum, see pg. 92</td>
<td>Approved bachelor’s degree (in the same discipline)</td>
<td>5</td>
<td>You must have completed introductions in one or more of the following subject areas: molecular biology, computer science and statistics</td>
<td></td>
</tr>
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</table>

**Program overview**

As industries are moving deeper into genetic technologies, the demand for bioinformaticians with expertise in computational statistics, software engineering, data mining and genome informatics is expanding. This intense doctoral Master of Bioinformatics Research Extensive program allows you to combine your research interests in mathematics, computing and biological sciences. Update your knowledge of the latest bioinformatics tools, while enhancing your practical laboratory and computational skills as part of an advanced research project. Students who graduate will be able to demonstrate they can effectively use world-class bioinformatics practice to solve complex scientific problems. This program provides a strong preparation for entry into a higher degree by research program.

**Program features**

- UQ is ranked 7th in the world and 1st in Australia for biotechnology (Shanghai Ranking’s Global Ranking of Academic Subjects, 2020).
- You have access to more than 2300 teaching and research labs.
- Take advantage of links to industry, government and academic institutions in Australia and overseas.

**Career opportunities**

Graduate opportunities Graduate typically work for pharmaceutical, biotechnology and biotechnology companies, research organizations, government departments, universities, or in research laboratories. Roles include bioinformatician, data scientist or analyst, biomedical computer scientist, bioinformatician, scientific database manager, geneticist, medical/technical writer, research scientist, or software/database programmer.

**More information**

Visit: future-students.uq.edu.au or scan the QR code below.

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**MASTERS OF BIOTECHNOLOGY**

<table>
<thead>
<tr>
<th>DURATION</th>
<th>START DATE</th>
<th>END DATE (YEAR 1)</th>
<th>CAPTUS</th>
<th>ENGLISH</th>
<th>YOUR CURRENT QUALIFICATION</th>
<th>GPA</th>
<th>ADDITIONAL REQUIREMENTS</th>
<th>SAME DISCIPLINES</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 semesters</td>
<td>1 (FEB)</td>
<td>$41,040</td>
<td>St Lucia</td>
<td>Minimum, see pg. 92</td>
<td>Approved bachelor’s (honours) degree (in the same discipline)</td>
<td>5</td>
<td>You must have completed a major tertiary degree (in a relevant discipline)</td>
<td>Biotechnology, science, biotechnology, pharmacy, agriculture, engineering</td>
</tr>
<tr>
<td>3 semesters</td>
<td>1 (FEB)</td>
<td>$41,040</td>
<td>St Lucia</td>
<td>Minimum, see pg. 92</td>
<td>Approved bachelor’s degree (in the same discipline)</td>
<td>5</td>
<td>A major research project, or an additional postgraduate qualification incorporating a major research project or other significant research experience</td>
<td></td>
</tr>
<tr>
<td>4 semesters</td>
<td>1 (FEB)</td>
<td>$41,040</td>
<td>St Lucia</td>
<td>Minimum, see pg. 92</td>
<td>Approved bachelor’s degree (in any discipline)</td>
<td>5</td>
<td>-</td>
<td></td>
</tr>
</tbody>
</table>

**Program overview**

Choose the program to match your advanced scientific skills and the business, legal and regulatory understanding needed to translate discoveries from the laboratory to real life. Through a perfect mix of science and business, this program will build on your expertise with core courses in business planning, quality management systems, regulatory issues and intellectual property, coupled with a large scale of electives in sciences that underpin new biotechnologies. You will gain a thorough understanding of a broad range of modern biotechnologies, the commercialisation of products, marketing and the business environment, including business planning and project management. Put your learning into practice through internships, placements and international study options that focus on research and development, commercialisation, marketing and the business of science. Choose to specialise in agricultural biotechnology, or take electives in molecular genetics, food microbiology, entrepreneurship and strategy, intellectual property, drug discovery and development, immunology and infectious diseases, and more.

**Field of study**

Agricultural Biotechnology

**Program features**

- UQ is ranked 7th in the world and 1st in Australia for biotechnology (Shanghai Ranking’s Global Ranking of Academic Subjects, 2020).
- Choose from a wide variety of globally renowned laboratories (academic or industrial) to complete your research.
- Internationally accredited by the US Council of Graduate Schools (Washington DC) as a Professional Science Master’s program.
- Learn from entrepreneurial scientists who have successfully commercialised their scientific discoveries.

**Career opportunities**

Biotechnology is a rapidly expanding field driving our current and future economy. Graduates work in industry venture capital, pharmaceutical companies, research institutes and government agencies in a wide range of roles including new product design and development, regulatory affairs, quality assurance, clinical trial operations management, consulting, commercialisation officer, technology analysts and business plan analysts.

**More information including fees**

Visit: future-students.uq.edu.au or scan the QR code below.

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**INTERNATIONAL POSTGRADUATE UQ GUIDE 2022**

“UQ offers so many opportunities to help students gain vital hands-on experience in their prospective industry outside of the classroom. Now I am able to apply the skills I learned throughout my internship, such as good manufacturing practices and good laboratory practices, to contribute to the scientific community.”

Tiffany Shar, USA
Master of Biotechnology
**MASTER OF BIOTECHNOLOGY RESEARCH EXTENSIVE**

<table>
<thead>
<tr>
<th>Duration</th>
<th>Start Semester</th>
<th>End Semester</th>
<th>Campus</th>
<th>Enrolment Requirements</th>
<th>GPA</th>
<th>Additional Requirements</th>
<th>Programme Details</th>
<th>Minor Disciplines</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 semesters</td>
<td>1/2 (Feb)</td>
<td>2/5 (July)</td>
<td>St Lucia</td>
<td>Minimum, see page 82</td>
<td>5</td>
<td>Approved bachelor's degree (in the same discipline)</td>
<td>Biotechnology, science, bioinformatics, pharmacy or engineering</td>
<td>Biotechnology, science, bioinformatics, pharmacy or engineering</td>
</tr>
</tbody>
</table>

Program overview
The Master of Biotechnology Research Extensive is designed for students who wish to increase their technical and research skills in core areas of biotechnology, and to obtain greater laboratory immersion while simultaneously developing business and workplace skills. Students specialising in bioinformatics can be used to advance medicines, medicines and food production while minimising the ecological footprint of human activity. Through advanced lectures, projects and directed study, you will gain a comprehensive knowledge of the disciplines that underpin the biotechnology industry. You will also develop your research methodology skills and receive training in the special requirements needed to undertake research in the biotechnology industry, before undertaking your own research project. The extended program also provides strong preparation for entry into a PhD program.

Program features
- You’ll be ranked 7th in the world and 1st in Australia for biotechnology (Shanghai Ranking’s Global Ranking of Academic Subjects, 2020).
- Internationally accredited by the IU Council of Graduate Schools (Washington DC) as a Professional Science Master’s program.
- You’ll be able to place yourself in a wide array of globally renowned laboratories (academic and/or industrial) and research labs to complete your research.
- You’ll learn from entrepreneurial scientists who have successfully commercialised their scientific discoveries.

Career opportunities
Graduates work in industry, venture capital, pharmaceutical companies, research institutes and government agencies in a wide range of roles including new product design and development, regulatory affairs, quality assurance, clinical trial operations management, consulting, or commercialisation officer, technology analysis, and entrepreneurship. With more than 450 biotechnology companies and over 700 medical device companies Australia-wide, our graduates are highly sought after.

More information
Visit future-students.uq.edu.au or scan the QR codes below.

**MASTER OF FINANCIAL MATHEMATICS**

<table>
<thead>
<tr>
<th>Duration</th>
<th>Start Semester</th>
<th>End Semester</th>
<th>Campus</th>
<th>Enrolment Requirements</th>
<th>GPA</th>
<th>Additional Requirements</th>
<th>Programme Details</th>
<th>Minor Disciplines</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 semesters</td>
<td>1/2 (Feb)</td>
<td>2/5 (July)</td>
<td>St Lucia</td>
<td>Minimum, see page 82</td>
<td>5</td>
<td>Approved bachelor’s degree’s in mathematics</td>
<td>Biotechnology, science, bioinformatics, pharmacy or engineering</td>
<td>Biotechnology, science, bioinformatics, pharmacy or engineering</td>
</tr>
<tr>
<td>4 semesters</td>
<td>1/2 (Feb)</td>
<td>2/5 (July)</td>
<td>St Lucia</td>
<td>Minimum, see page 82</td>
<td>5</td>
<td>Approved bachelor’s degree’s in mathematics</td>
<td>Biotechnology, science, bioinformatics, pharmacy or engineering</td>
<td>Biotechnology, science, bioinformatics, pharmacy or engineering</td>
</tr>
</tbody>
</table>

Program overview
With applications in financial and risk management becoming more quantitatively and computationally sophisticated, there’s a high demand for graduates with a high level of technical and problem-solving skills to respond to global consumer demands. This program will equip you with the skills required to operate this new market system. These skills will be in high demand in areas such as investment management, consulting, or commercialisation officer, technology analysis, or entrepreneurship.

Program features
- You’ll be ranked 7th in the world and 1st in Australia for biotechnology (Shanghai Ranking’s Global Ranking of Academic Subjects, 2020).
- Internationally accredited by the IU Council of Graduate Schools (Washington DC) as a Professional Science Master’s program.
- You’ll be able to place yourself in a wide array of globally renowned laboratories (academic and/or industrial) and research labs to complete your research.
- You’ll learn from entrepreneurial scientists who have successfully commercialised their scientific discoveries.

Career opportunities
Graduates work in industry, venture capital, pharmaceutical companies, research institutes and government agencies in a wide range of roles including new product design and development, regulatory affairs, quality assurance, clinical trial operations management, consulting, or commercialisation officer, technology analysis, and entrepreneurship. With more than 450 biotechnology companies and over 700 medical device companies Australia-wide, our graduates are highly sought after.

More information
Visit future-students.uq.edu.au or scan the QR codes below.

**GRADUATE CERTIFICATE IN MAGNETIC RESONANCE AND POSITRON EMISSION TOMOGRAPHY**

<table>
<thead>
<tr>
<th>Duration</th>
<th>Start Semester</th>
<th>End Semester</th>
<th>Campus</th>
<th>Enrolment Requirements</th>
<th>GPA</th>
<th>Additional Requirements</th>
<th>Programme Details</th>
<th>Minor Disciplines</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 semester</td>
<td>1/2 (Feb)</td>
<td>2/5 (July)</td>
<td>St Lucia</td>
<td>Minimum, see page 82</td>
<td>5</td>
<td>Approved bachelor’s degree’s in mathematics</td>
<td>Biotechnology, science, bioinformatics, pharmacy or engineering</td>
<td>Biotechnology, science, bioinformatics, pharmacy or engineering</td>
</tr>
</tbody>
</table>

Program overview
If you are a nuclear medicine technologist, diagnostic radiographer, or professional in a similar field, this program may be for you. Medical imaging is developing at an amazing pace and hybrid medical imaging systems are becoming more commonplace. With the blend of high-end magnetic resonance imagers (MRI) and the physiological data of positron emission tomography (PET), the PET/MRI system is rapidly growing as being an extremely powerful tool.

Program features
- You’ll be ranked 7th in the world and 1st in Australia for biotechnology (Shanghai Ranking’s Global Ranking of Academic Subjects, 2020).
- Internationally accredited by the IU Council of Graduate Schools (Washington DC) as a Professional Science Master’s program.
- You’ll be able to place yourself in a wide array of globally renowned laboratories (academic and/or industrial) and research labs to complete your research.
- You’ll learn from entrepreneurial scientists who have successfully commercialised their scientific discoveries.

Career opportunities
Graduates typically work across the public and private sectors in areas including telecommunications, consulting, engineering, logistics, transport, maritime services, energy, urban development, planning and infrastructure, defence and utilities.

More information
Visit future-students.uq.edu.au or scan the QR codes below.

**MASTER OF SCIENCE AND TECHNOLOGY**

<table>
<thead>
<tr>
<th>Duration</th>
<th>Start Semester</th>
<th>End Semester</th>
<th>Campus</th>
<th>Enrolment Requirements</th>
<th>GPA</th>
<th>Additional Requirements</th>
<th>Programme Details</th>
<th>Minor Disciplines</th>
</tr>
</thead>
<tbody>
<tr>
<td>4 semesters</td>
<td>1/2 (Feb)</td>
<td>2/5 (July)</td>
<td>St Lucia</td>
<td>Minimum, see page 82</td>
<td>5</td>
<td>Approved bachelor’s degree’s in mathematics</td>
<td>Biotechnology, science, bioinformatics, pharmacy or engineering</td>
<td>Biotechnology, science, bioinformatics, pharmacy or engineering</td>
</tr>
</tbody>
</table>

Program overview
Our researchers in the School of Mathematics and Physics have been awarded numerous ARC fellowships and Australian Professorial Fellowships. Our Magnetic Resonance Technology programs are internationally accredited by the US Council of Academic Subjects, 2020).

Program features
- You’ll be ranked 7th in the world and 1st in Australia for biotechnology (Shanghai Ranking’s Global Ranking of Academic Subjects, 2020).
- Internationally accredited by the IU Council of Graduate Schools (Washington DC) as a Professional Science Master’s program.
- You’ll be able to place yourself in a wide array of globally renowned laboratories (academic and/or industrial) and research labs to complete your research.
- You’ll learn from entrepreneurial scientists who have successfully commercialised their scientific discoveries.

Career opportunities
Graduates typically work across the public and private sectors in areas including telecommunications, consulting, engineering, logistics, transport, maritime services, energy, urban development, planning and infrastructure, defence and utilities.

More information
Visit future-students.uq.edu.au or scan the QR codes below.

**GRADUATE CERTIFICATE IN GEOGRAPHIC INFORMATION SCIENCE**

<table>
<thead>
<tr>
<th>Duration</th>
<th>Start Semester</th>
<th>End Semester</th>
<th>Campus</th>
<th>Enrolment Requirements</th>
<th>GPA</th>
<th>Additional Requirements</th>
<th>Programme Details</th>
<th>Minor Disciplines</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 semesters</td>
<td>1/2 (Feb)</td>
<td>2/5 (July)</td>
<td>St Lucia</td>
<td>Minimum, see page 82</td>
<td>5</td>
<td>Approved bachelor’s degree’s in mathematics</td>
<td>Biotechnology, science, bioinformatics, pharmacy or engineering</td>
<td>Biotechnology, science, bioinformatics, pharmacy or engineering</td>
</tr>
<tr>
<td>4 semesters</td>
<td>1/2 (Feb)</td>
<td>2/5 (July)</td>
<td>St Lucia</td>
<td>Minimum, see page 82</td>
<td>5</td>
<td>Approved bachelor’s degree’s in mathematics</td>
<td>Biotechnology, science, bioinformatics, pharmacy or engineering</td>
<td>Biotechnology, science, bioinformatics, pharmacy or engineering</td>
</tr>
</tbody>
</table>

Program overview
Our researchers in the School of Mathematics and Physics have been awarded numerous ARC fellowships and Australian Professorial Fellowships. Our Geographic Information Science programs are internationally accredited by the US Council of Academic Subjects, 2020).

Program features
- You’ll be ranked 7th in the world and 1st in Australia for biotechnology (Shanghai Ranking’s Global Ranking of Academic Subjects, 2020).
- Internationally accredited by the IU Council of Graduate Schools (Washington DC) as a Professional Science Master’s program.
- You’ll be able to place yourself in a wide array of globally renowned laboratories (academic and/or industrial) and research labs to complete your research.
- You’ll learn from entrepreneurial scientists who have successfully commercialised their scientific discoveries.

Career opportunities
Graduates typically work across the public and private sectors in areas including telecommunications, consulting, engineering, logistics, transport, maritime services, energy, urban development, planning and infrastructure, defence and utilities.

More information
Visit future-students.uq.edu.au or scan the QR codes below.
Program overview
As one of the most powerful diagnostic tools for organs and tissues inside the body, magnetic resonance imaging (MRI) demands technicians with expert scientific and technical expertise. The Master of Magnetic Resonance Technology teaches you the science of magnetic resonance and image formation, the components of modern MRI scanners and the specialised practical skills essential for a dynamic career in this field. Upon graduating, you will be able to embark on projects that make innovative use of magnetic resonance, such as assessing the needs of a radiating patient and the credibility of equipment from various manufacturers to meet these needs.

Program features
- UQ's field of life sciences and medicine is ranked 37th in the world (QS World University Rankings by Subject, 2020).
- UQ's field of life sciences and medicine is ranked 1st in Australia and 14th in the world (QS World University Rankings by Subject, 2020).
- You will gain practical experience with a two-week residential component and a semester-long molecular imaging research project under the guidance of an academic supervisor.
- Learn from a multidisciplinary team of expert radiographers, clinicians, physicists, chemists and engineers.
- Opportunity to complete significantly more in-course practical experiences.
- Gain extensive in-lab research experience by working with professionals in molecular imaging and nuclear medicine technology who wish to gain knowledge of molecular imaging.
- Merrymaker with a unique qualification, the first of its kind in Australia.
- Graduates with a background in chemistry, biology, physics, computer science, engineering, radiology and nuclear medicine technology who wish to gain knowledge of molecular imaging.
- Gain knowledge of molecular imaging.
- Learn about magnetic imaging probe, contrast agents and radio-pharmacists for nuclear medicine (plus the importance of quality control).
- Gain practical experience with a two-week residential component and a semester-long molecular imaging research project under the guidance of an academic supervisor.
- Graduates will be well-equipped to drive advances in disease diagnostics, molecular characterization and drug discovery. Graduates typically work as radio-pharmacists, physicists or engineers in the biotechnology sector, clinical imaging technicians, specialty chemists or radiotechnicians, medical physicists and/or radio-pharmacologists or radio-physicists.

Career opportunities
- Graduates are equipped with high-level knowledge, advanced technical and research skills relevant to modern molecular biology. Opportunities for graduates of the Master of Molecular Biology exist across the public, private and not-for-profit sectors in areas including medicine, biotechnology, diagnostics, the environment, food, pharmaceuticals, biotechnology, pathology and research.
- Graduates with a unique qualification, the first of its kind in Australia.
- You will graduate with a unique qualification, the first of its kind in Australia.
- Graduates can expect diverse career options including data-based roles in the corporate, government, conservation, environmental and medical sectors, and in research organisations globally.

Program overview
Molecular Biology is a form of biotechnological imaging, which is rapidly gaining importance in the applied life sciences and contributes in the advancement of biomedicine. This 2-year program is designed for graduates with a background in chemistry, biology, physics, computer science, engineering, radiology and nuclear medicine technology who wish to gain knowledge of molecular imaging.

Program features
- Opportunities for graduates of the Master of Molecular Biology exist across the public, private and not-for-profit sectors in areas including medicine, biotechnology, diagnostics, the environment, food, pharmaceuticals, biotechnology, pathology and research.
- Graduates are equipped with high-level knowledge, advanced technical and research skills relevant to modern molecular biology.
- Graduates will be well-equipped to drive advances in disease diagnostics, molecular characterization and drug discovery. Graduates typically work as radio-pharmacists, physicists or engineers in the biotechnology sector, clinical imaging technicians, specialty chemists or radiotechnicians, medical physicists and/or radio-pharmacologists or radio-physicists.
- Graduates can expect diverse career options including data-based roles in the corporate, government, conservation, environmental and medical sectors, and in research organisations globally.
MASTER OF QUANTUM TECHNOLOGY

DURATION
Program overview
We are in the second quantum revolution, with rapidly growing investment to harness quantum physics for sensing, communications and computation. Developing the quantum ecosystem will require increasing familiarity with the principles of quantum mechanics in technological and engineering contexts. The Master of Quantum Technology will expose you to core and specialist courses in quantum technologies, incorporating lab-based research projects and lab or industry placements as preparation for a career in this expanding global sector. This program also provides you with a pathway to PhD study in quantum science.

Fields of study
Mathematics • Physics • Statistics

Program features
- UQ is a global leader in quantum science, hosting the Australian Centre of Excellence for Quantum-Atom Systems (QuAS) and a node of the Centre for Quantum Computing and Communications Technology (CQC2T).
- UQ is home to leading experimental and theoretical research in quantum technologies and boasts high-performance fabrication and measurement facilities in optical, superconducting, opto-mechanical and ultracold atomic systems.
- Undertake three semester-long research projects that immerse you within leading quantum science research laboratories.

Career opportunities
Become highly sought after in an industry with a worldwide graduate shortage and high earning potential. Your skills will be valuable in industries including quantum information technology, optical communications, quantum metrology, quantum computing, data analysis, software development, computer programming, materials engineering, computational chemistry and machine learning, research and development, new technologies, and quantum engineering.

Program features
- UQ’s field of veterinary science is ranked 28th in the world (QS World University Rankings by Subject, 2020).
- The Bachelor of Veterinary Science is a two-semester research project in veterinary pathology and infectious disease.

Program overview
This program is usually undertaken for professional development reasons – updating knowledge and skills, career progression, or broadening areas of expertise. Graduates typically work in a variety of areas connected with veterinary medicine and pathology, including diagnostic laboratories, research institutions (including universities), industry (pharmaceutical, biotechnology, chemical), private practice or government agencies that manage animal disease control.

Program features
- UQ’s field of veterinary science is ranked 28th in the world (QS World University Rankings by Subject, 2020).
- The School offers the latest research laboratories, teaching spaces and facilities, including veterinary laboratory services, a small animal hospital, an equine specialist hospital and an animal genetics laboratory.
- Increase your technical and research skills through a two-semester research project in veterinary pathology and infectious disease.

Program overview
The Master of Science provides advanced theoretical knowledge and practical skills in the specialised scientific fields of mathematics, physics and statistics. Use this program to expand your knowledge in a particular field or choose a new specialisation to expand your skills across these disciplines. This program will equip you with the qualifications you need to demonstrate you can solve problems in government and industry and support other disciplines such as agriculture, biology, chemistry, engineering and medicine. This program also provides you with a pathway to PhD study.

Fields of study
Mathematics • Physics • Statistics

Program features
- UQ’s fields of statistics and operational research are ranked in the top 50 of the world ( QS World University Rankings by Subject, 2020).
- You will have the opportunity to attend the Maths Colloquium Series – a regular seminar series for students and academic staff who are working in pure and applied mathematics and statistics.
- Apply your gained knowledge through a range of collaborations, including research projects externally and within our research centres, consultancy ventures and industry placements or internships.

Career opportunities
Many of our Mathematics graduates study higher degrees and go on to research positions at universities and other major research institutions. The number of mathematicians employed in banking, finance, insurance and risk-management is also on the rise. Our Physics graduates are highly valued by employers in education, finance, engineering, computing and management. Many graduates employ research and management positions, universities, health and nuclear physics. Our Statistics graduates are in high demand in business, industry and government, where they are employed in areas such as quality control, product development, asset and liability management, and determining risks and returns of investments.

Program features
- UQ’s field of veterinary science is ranked 28th in the world (QS World University Rankings by Subject, 2020).
- The School offers the latest research laboratories, teaching spaces and facilities, including veterinary laboratory services, a small animal hospital, an equine specialist hospital and an animal genetics laboratory.
- Increase your technical and research skills through a two-semester research project in veterinary pathology and infectious disease.

Program overview
Veterinary Science at UQ attracts some of the highest-achieving students from around the world. During this program, you will complete a significant research project, learn about the pathogenesis of diseases and this program, you will complete a significant research project, learn about the pathogenesis of diseases and.
English proficiency requirements

All students need appropriate English language skills for admission to UQ.

There are different ways you can meet our English requirements. The three most common ways are:

- a recognised qualification
- previous secondary schooling or post-secondary study, or
- English language tests.

UQ programs have either ‘Minimum’ or ‘Higher-than-minimum’ English language requirements.

These are stated within each program entry under ‘English’ on pages 52–91.

‘Minimum’ English programs

Recognised qualifications: If you have obtained a recognised qualification, score or test (and satisfied relevant conditions) listed in the following table, you will likely meet UQ’s English language proficiency requirements.

<table>
<thead>
<tr>
<th>LOCATION</th>
<th>QUALIFICATION</th>
<th>CONDITIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>International</td>
<td>General Certificate of Education (GCE)</td>
<td>A grade C or better in English Language, English Literature, or English as a Second Language</td>
</tr>
<tr>
<td>International</td>
<td>International Baccalaureate (IB)</td>
<td>Must be endorsed by the International Baccalaureate Office</td>
</tr>
<tr>
<td>International</td>
<td>General Certificate of Education (GCE) A or AS Level (Must be endorsed by ICE, OCR, Edexcel, AQA or other UK authority)</td>
<td>A grade C or better in English Language, English Literature, or English as a Second Language</td>
</tr>
<tr>
<td>International</td>
<td>International Baccalaureate</td>
<td>A grade C or better in English Language or English Literature subject or (AS Level) General Paper/General Studies</td>
</tr>
<tr>
<td>Australia</td>
<td>Group of B (G3) Foundation programs</td>
<td>A grade in Academic English (or equivalent) accepted for entry by the institution that offers the foundation program</td>
</tr>
<tr>
<td>Austria</td>
<td>British Columbia Senior Secondary School Graduation Diploma</td>
<td>A grade of 60% or higher in English in the final year</td>
</tr>
<tr>
<td>Denmark*</td>
<td>Ontario Secondary School Diploma</td>
<td>A grade of 60% or higher in English in the final year</td>
</tr>
<tr>
<td>Germany</td>
<td>A level</td>
<td>A grade of 4 or better in English A (previously English A2) at HL or SL</td>
</tr>
<tr>
<td>Germany</td>
<td>Abitur</td>
<td>A grade C or better in Language B (previously English B) at HL or SL</td>
</tr>
<tr>
<td>Hong Kong</td>
<td>Hong Kong Diploma of Secondary Education (HKDSE)</td>
<td>A grade of 4 or better in Core English Language or a grade of 7 in Core Academic English</td>
</tr>
<tr>
<td>India</td>
<td>Additional Senior School Certificate (ASSCE) issued by CBSE</td>
<td>A grade of 55 per cent or better in English</td>
</tr>
<tr>
<td>Malaysia</td>
<td>British Columbia Senior Secondary School Graduation Diploma</td>
<td>A grade of 60% or higher in English in the final year</td>
</tr>
<tr>
<td>Malaysia</td>
<td>Malaysian Certificate of Education (Sijil Pelajaran Malaysia)</td>
<td>A grade of 6 or better in English (SPM 110)</td>
</tr>
<tr>
<td>Norway</td>
<td>VHS</td>
<td>A grade of 4 or better in English</td>
</tr>
<tr>
<td>Singapore</td>
<td>Cambridge GCE O Levels</td>
<td>A grade of 4 or better in English</td>
</tr>
<tr>
<td>Sweden*</td>
<td>Sibbogbely</td>
<td>A grade of 5 or better in English B</td>
</tr>
<tr>
<td>USA</td>
<td>USA Advanced Placement (AP) Examinations</td>
<td>A grade of 4 or better in English (Grade 3)</td>
</tr>
</tbody>
</table>

*BE is UQ’s English language pathway course delivered by ICTE. See pages 28–31 for more information.

‘Higher-than-minimum’ English programs

English language tests: To gain entry into UQ programs requiring ‘Higher-than-minimum’ English, you will need either the IELTS 7.5 English test score list below, or an equivalent test score** which this is accepted:

<table>
<thead>
<tr>
<th>LOCATION</th>
<th>QUALIFICATION</th>
<th>CONDITIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Australia</td>
<td>Group of B (G3) Foundation programs</td>
<td>A grade in Academic English (or equivalent) accepted for entry by the institution that offers the foundation program</td>
</tr>
<tr>
<td>Austria</td>
<td>British Columbia Senior Secondary School Graduation Diploma</td>
<td>A grade of 60% or higher in English in the final year</td>
</tr>
<tr>
<td>Denmark*</td>
<td>Ontario Secondary School Diploma</td>
<td>A grade of 60% or higher in English in the final year</td>
</tr>
<tr>
<td>Germany</td>
<td>A level</td>
<td>A grade of 4 or better in English A (previously English A2) at HL or SL</td>
</tr>
<tr>
<td>Germany</td>
<td>Abitur</td>
<td>A grade C or better in Language B (previously English B) at HL or SL</td>
</tr>
<tr>
<td>Hong Kong</td>
<td>Hong Kong Diploma of Secondary Education (HKDSE)</td>
<td>A grade of 4 or better in Core English Language or a grade of 7 in Core Academic English</td>
</tr>
<tr>
<td>India</td>
<td>Additional Senior School Certificate (ASSCE) issued by CBSE</td>
<td>A grade of 55 per cent or better in English</td>
</tr>
<tr>
<td>Malaysia</td>
<td>Malaysian Certificate of Education (Sijil Pelajaran Malaysia)</td>
<td>A grade of 6 or better in English (SPM 110)</td>
</tr>
<tr>
<td>Norway</td>
<td>VHS</td>
<td>A grade of 4 or better in English</td>
</tr>
<tr>
<td>Singapore</td>
<td>Cambridge GCE O Levels</td>
<td>A grade of 4 or better in English</td>
</tr>
<tr>
<td>Sweden*</td>
<td>Sibbogbely</td>
<td>A grade of 5 or better in English B</td>
</tr>
<tr>
<td>USA</td>
<td>USA Advanced Placement (AP) Examinations</td>
<td>A grade of 4 or better in English (Grade 3)</td>
</tr>
</tbody>
</table>

Results are valid for five years from the date of the qualification being granted to the commencement date at UQ, except for locations marked with an *.

Comprehensive information about UQ’s English language proficiency requirements is available online in the UQ Policy and Procedures Library: ppl.app.uq.edu.au/content/3.40.14-en-english-language-proficiency-admission. NOTE: It is assumed that the applicant will have completed the entire school qualification, where applicable.

OR

Previous secondary schooling or post-secondary study: If you have completed secondary schooling from a designated location where the medium of instruction is English, or have successfully undertaken at least one year of full-time (or part-time equivalent) post-secondary study (at diploma level or higher) at an accredited university or institution where the medium of instruction and assessment was English, you may meet UQ’s English language proficiency requirements:

**For an equivalent test score, see: future-students.uq.edu.au/admissions/english-language-requirements.

Results are valid for five years from the date of the qualification being granted to the commencement date at UQ, except for locations marked with an *.

Comprehensive information about UQ’s English language proficiency requirements is available online in the UQ Policy and Procedures Library: ppl.app.uq.edu.au/content/3.40.14-en-english-language-proficiency-admission. NOTE: It is assumed that the applicant will have completed the entire school qualification, where applicable.

If you meet your preferred program’s academic requirements but NOT the English language proficiency requirements, you may apply for an ICTE English language pathway course. For more information see pages 28–31.
How to apply

**STEP 1** Choose your program

- Find the program you wish to study in the Programs section on pages 32–91.
- Check you meet (or will meet) all entry and English language proficiency requirements.
- Check the application deadline has not passed.

**STEP 2** Create an account

- Go to UQ’s online application portal and create an account: apply.uq.edu.au

**STEP 3** Complete your application

- Complete all details requested in the online application detailing all courses you have taken and qualifications you have been awarded from institutions other than UQ, even if you think they are not relevant to your application.
- TIP: You can save an incomplete form and return later.
- Attach all required documentation as per the program entry requirements and any additional information requests. You must provide complete academic transcripts and English language proficiency.

**STEP 4** Submit your application

- Online: a non-refundable $A100 application fee will be charged when submitting your application online. After submission, you can check the status of your application through your account.
- If you are unable to access the online application portal, please email applicationstatus@uq.edu.au to request an application form. A non-refundable $A150 application fee is payable for an email submission of an application.
- In person or by mail: If you are unable to email your application, you can submit it in person or by mail to Future Students, Level 2, 2D Story Building, St Lucia, The University of Queensland Brisbane, Queensland 4072 Australia. A non-refundable $A150 fee applies for applications that are not submitted online.
- Your application will be assessed by UQ International Admissions. They will inform you of the outcome.

**International student definition**

You are an international student if you are:
- not a citizen of Australia or New Zealand
- not an Australian Permanent Resident, or
- a Temporary Resident (visa status) of Australia.

You are not an international student if you are:
- an Australian citizen (living in Australia or as a resident overseas)
- an Australian Permanent Resident (visa status)
- a New Zealand citizen, or
- a holder of an Australian permanent humanitarian visa.

**Permanent residency**

If you have been offered a postgraduate place as an international student and become an Australian permanent resident before starting your first semester of study, you will not be able to retain your place as an international student and you must apply for enrolment as a domestic fee-paying student. Please apply to change your fee status as soon as you receive written confirmation about your new residency, visa or citizenship status.

**Credit transfer and exemption for previous studies**

Credit transfer for previous studies

If you have completed studies elsewhere and have taken courses that are the same, or similar (in terms of level, standard and content) to courses in your UQ program, you may be eligible for credit transfer. In some instances, this will reduce the amount of time it will take to complete your UQ program. UQ recognises formal studies and recognised prior learning. You can see if your prior studies qualify through our database.

Exemption for previous studies

If you have undertaken some prior formal or informal learning you may not have to complete some courses in your program. You will still have to complete a total number of units to graduate.

**Visas**

All international students applying to study in Australia must have a student visa unless they have an alternative visa that enables them to study. If you are granted a student visa, you must comply with all student visa conditions. For all visa enquiries and applications, please contact your local Australian Embassy, High Commission or Diplomatic Mission,

future-students.uq.edu.au/international/visa-information


**Applications**

**Closing dates**

It is recommended that you submit your application no later than the dates below to ensure you have enough time to apply for a student visa. Please note that some UQ programs have earlier closing dates. See program listing for details.

Semester 1: 30 November of previous year
Semester 2: 31 May of same year

**Assessment**

Applicants are assessed on a case-by-case basis against the established entry requirements for the program concerned. For some quota programs, meeting the minimum entry requirements does not guarantee acceptance. Applicants who do not meet the academic entry requirements may wish to consider a pathway course (see page 29).

**Your application status**

If you have applied online, you can view the status of your application through your online application portal.

**Documentation required**

Academic

When you apply to UQ, please ensure that you submit certified copies of up-to-date transcripts and award certificates with your application. Grading scales will also be needed for any tertiary studies you have undertaken. Certified official translations are required for all documents in languages other than English.

**English**

To demonstrate your English language proficiency, you must attach copies of all relevant academic transcripts and award certificates to your application. Specific arrangements apply to IELTS, TOEFL and the Pearson Test of English (PTE) Academic. future-students.uq.edu.au/admissions/english-language-requirements

**Waiting on documents?**

If you are waiting for transcripts or final results, you may still submit an application and, where possible, we will consider making a conditional offer to you. Submit your evidence of English language proficiency (unless you intend to sit a test), and any results you have so far with your application. Please upload any outstanding documents to your online application portal as soon as you receive them.

**Deferrals, suspensions and cancellations**

If you have a UQ offer to start in a certain semester and you wish to defer it (i.e. delay commencing to a future semester), please contact the International Admissions office as soon as possible before the commencement date given on your offer. If you have already received your UQ Confirmation of Enrolment (CoE), a deferral will only be permitted if there are ’compassionate or compelling grounds’. If a deferral is not approved, you may still delay commencing, but your CoE will be cancelled. This may impact your student visa or student visa application. The University can suspend or cancel your enrolment for a number of reasons including misbehaviour, poor academic standing and unsatisfactory academic progress. Please note that any deferrals, suspensions or cancellations may affect a student visa or visa application.

my.uq.edu.au/information-and-services/visa-information

**Future students**

admin@uq.edu.au/consulates-overseas

**Academic progress**

Please note that any deferrals, suspensions or cancellations may affect a student visa or visa application. my.uq.edu.au/information-and-services/visa-information

visa-conditions

**Future students**

admin@uq.edu.au/consulates-overseas

applicants-overseas

**Visas**

future-students.uq.edu.au/admissions/changes-manage-my-program/withdraw-defer-or-cancel-study

**Deferred student**

future-students.uq.edu.au/admissions/return-study/deferring-studies/deferred-studies

**Future students**

admin@uq.edu.au/consulates-overseas

applicants-overseas
Higher Degrees by Research

Completing a Higher Degree by Research can advance your career opportunities, satisfy your intellectual curiosity and position you as an expert in your field, while providing you with opportunities to travel, network and explore.

Why do a Higher Degree by Research (HDR)?
Undertaking a research degree will advance your career opportunities and satisfy your intellectual curiosity. Graduates from HDR programs typically secure academic or research careers within tertiary institutions or a broad range of professional and leadership roles within industry and government.

What are UQ’s Higher Degrees by Research?

Doctor of Philosophy (PhD)
A PhD is one of the highest degrees that can be awarded. It is seen as a requirement for the majority of academic and research positions in a wide range of fields and industries. The aim of a PhD is to foster the development of independent research skills.

Master of Philosophy (MPhil)
The MPhil is an internationally recognised research degree that involves undertaking a significant research project. It provides candidates with an opportunity to develop and enhance analytical and research skills through independent investigation in a specific field.

Doctor of Biotechnology (DBiotech)
The DBiotech program is designed to train scientists to develop an understanding of management issues for research enterprises and technology ventures and the integration of specialist training in the area of biotechnology and research.

The doctorate includes one semester of advanced coursework in an area such as intellectual property management, regulatory and legal issues, innovation and entrepreneurship and biotechnology venture management. The program also includes a one-semester professional placement in industry and a two-year research project and thesis, which generally focuses on the technology transfer, legal, regulatory, quality or production aspects of biotechnology.

UQ PhD alumni Dr Paula Kuo from Taiwan conducted research on the immunity in HPV induced cervical cancer with Professor Ian Frazer. She is now a Postdoctoral Researcher at the University of Cambridge in the United Kingdom.
Reach your research and professional goals
Technology is changing our world on a global scale, affecting the way in which we live and work. To deal with these changes it will become increasingly important for HDR graduates to combine disciplinary expertise with a broader range of capabilities. Such knowledge workers, who have the ability to source information, critically assess its validity and apply it in novel and innovative ways, can make a significant contribution and develop outstanding careers in a variety of industries. UQ’s Career Development Framework (CDF) was developed in consultation with students and industry to provide the skills and personal development HDR graduates need to meet these industry changes. Training covers topics including research integrity, networking, communication skills and inter-cultural communication, writing skills, teamwork, CV writing, entrepreneurship, business acumen, resilience and emotional intelligence. Training sessions are run throughout the year which provides you with the flexibility to decide which training is right for you and when.

cdf@graduate-school.uq.edu.au

How to apply:
(Higher Degrees by Research)

STEP 1
Check your eligibility by reviewing the entry requirements for UQ’s Higher Degrees by Research.

STEP 2
Search for a supervisor
UG is home to over 2000 research experts and a growing community of internationally renowned scholars and scientists. Visit researchers.uq.edu.au to search for and contact potential advisors directly through the UQ Researchers database or view available supervision and projects. Some projects also have attached scholarships.

graduate-school.uq.edu.au

STEP 3
Prepare your documentation
When applying you must submit documents to support your application, such as a research proposal, academic CV, academic transcript, award certificates, proof of English language proficiency and two referee reports. If you do not upload all suggested documents, your application may be delayed or rejected.

future-students.uq.edu.au/admissions/higher-degree-research

STEP 4
Apply online
You can submit your application online. If you wish to be considered for a competitive, merit-based scholarship, simply indicate this on the application form. There is no need to fill out a separate application form. further-students.uq.edu.au/admissions/higher-degree-research

Fee quarters
International HDR candidates at UQ enjoy a significant advantage over students at most other tertiary institutions with annual tuition fees divided into quarters instead of semesters. This reduces the pressure to submit research prematurely due to financial considerations. Research quarters are designed to match HDR student enrolment and work patterns, as well as scholarship rounds. You are required to commence your program within the first two weeks of a research quarter. January, April, July or October.

future-students.uq.edu.au/admissions/higher-degree-research

+61 7 3346 0503

2022 tuition fees per research quarter

| PROGRAM | ASSESSMENT | DURATION | ENTRY REQUIREMENTS*
|---------|------------|----------|-------------------|
| PhD | A thesis of no more than 80,000 words, with the research representing a significant new contribution to the discipline. | 3.5 to 4 years | A bachelor’s degree with honours class IIA or better from approved universities, which should include a relevant research component; or a research master’s degree; or a coursework master’s degree and an overall GPA equivalent to 5.0 on the 7 point UQ scale, which should include a relevant research component; or a postgraduate degree of at least one year full-time equivalent with an overall GPA equivalent to 5.0 on the 7 point UQ scale, together with demonstrated research experience equivalent to honours IIA. UQ will consider for PhD entry on a case by case basis, or a bachelor’s degree plus at least two years of documented relevant research experience, including research publications.

| MPhil | A thesis of no more than 40,000 words that demonstrates a capacity for critical analysis and application of specialist knowledge. | 1.5 to 2 years | A bachelor’s degree with honours class IIB or better from approved universities, which must include relevant experience, or a postgraduate degree of at least one year full-time equivalent and an overall GPA equivalent to 5.0 on the 7 point UQ scale, which must include relevant experience; or a bachelor’s degree plus at least two years of documented relevant experience. Evidence of other qualifications and/or experience to satisfy the Dean that the applicant is suitably qualified for admission.

| DBiotech | One semester of coursework; one semester of professional practice in industry; a thesis of no more than 50,000 words that demonstrates a capacity for critical analysis and application of specialist knowledge. | 3 years | Bachelor of Science or Bachelor of Biotechnology with Class I or IIA honours from UQ or equivalent; or coursework master’s with approved results in the research component and a GPA of 5.5 on the 7 point UQ scale, or at least two years relevant professional experience and/or research publications.

*International students whose first language is not English must demonstrate that they meet the University’s English language proficiency requirements (see pages 92–95).
Life at UQ

UQ will be your home away from home. We offer sporting, cultural and recreational activities, we help you find accommodation, and we anticipate your unique needs from arrival to departure. Whether you require help with learning, someone to talk to, or a lift from the airport the first time you touch down in Australia, we have you covered.
Accommodation

On-campus colleges
Do you want an immersive university experience? If you are studying at one of UQ’s Brisbane campuses, you can live in one of the ten colleges at UQ St Lucia, or if you are studying at UQ Gatton, live at the Gatton Halls of Residence. You can walk to class, enjoy services like academic support and social and sporting activities, and your meals are provided. Plus, you will make friendships for a lifetime. Apply before you arrive to secure a room.
liveuq.edu.au

Off-campus student accommodation
Do you want to cook your own meals but still live in a student community in the inner city of Brisbane? Choose from one of our recommended student accommodation providers. A variety of studio, single bedroom apartments and twin share options are available. You can pre-book a room before you arrive.
my.uq.edu.au/student-support/accommodation/approved-providers

Private housing
Are you the more independent type? You might like to share a house or apartment with other people. Brisbane’s rental market features everything from low-cost share houses to high-rise apartments, while Gatton’s rental market features a range of affordable share houses. To find a room, apartment or house, first check our UQ Rentals database. There are also private rental accommodation websites and you can rent directly from real estate agents. At the start of a lease you typically pay two weeks rent in advance and a bond (four weeks rent). You should get the bond back at the end of your lease if you maintain the property well. Make sure you inspect a property in person before paying money or signing anything. Arrive around one month before classes start to get organised, arrange inspections and lodge your rental application. Make sure you arrange temporary accommodation for when you land, if needed.
rental.uq.edu.au/Accommodation

Airport pick up
If you are a new international student to UQ, we’ll provide you with free transportation from Brisbane’s domestic or international airports. Just make sure you book three business days in advance.
my.uq.edu.au/information-and-services/student-support/accommodation/about-accommodation/airport-pickups

Guaranteed accommodation
When you apply through UQ Guaranteed Accommodation, you are able to secure your accommodation prior to arriving in Brisbane and commencing studies at UQ. The UQ residential colleges (on-campus) and UQ approved providers (off-campus) set aside a guaranteed number of rooms so you are able to compare, choose and secure the most appropriate accommodation easily.
my.uq.edu.au/guaranteed-accommodation

We have accommodation options to suit your lifestyle and make you feel at home. Live in a college on one of the best campuses in the world, go to the inner city for off-campus student accommodation, or find your own home in the private housing market.
SETTLING IN
Getting started
Make your transition to UQ a smooth one by attending one of our Getting Started sessions either when you arrive or during O-Week. Attendance is compulsory for all international students. In the session, you find out: how to enrol, register for classes; get your student ID card and key UQ dates and terminology. We also tell you about what services and facilities are on campus, how to register for public transport student discounts, and what your best options are for getting to and from UQ.
my.uq.edu.au/information-and-services/student-support/settling-in
O-Week
Transition to UQ life with ease by registering for the Jumpstart uni preparation program, held before semester starts.
my.uq.edu.au/information-and-services/student-support/study-skills/jumpstart-uni-preparation-program
O-Week and your first weeks
O-Week is a great introduction to life at UQ and is held one week before semester starts. It is a great introduction to life at UQ. You can browse clubs and societies, listen to live-music, meet new and interesting people at events, pick up free stuff, and most importantly, attend your program’s welcome session.
orientation.uq.edu.au
Getting started
Settling in
O-Week and your first weeks
UQ has services and activities to help you settle in, make new friends, expand your skills and network, and enjoy student life right up until graduation.

ACADEMIC AND LIFE SUPPORT
Student Centres
If you need help navigating university administration, visit UQ Knowledge Base online or head to one of our Student Centres for help with forms, fees, health insurance, enrolments, scholarships, exams and visas. Help is also available to meet your needs. Check the website for more information.
ict.e.uq.edu.au/study/english-language-support-university-queensland-students-and-community
Academic workshops
Gain new skills and prepare for exams by attending free workshops held by our Student Services team. There are workshops on writing assignments, improving your memory, thesis writing, presentation skills, time management, academic language and grammar, and more.
my.uq.edu.au/information-and-services/student-support/workshops
International student advisers
There are advisers specifically for international students to help you overcome some of the challenges of studying in a foreign country. The Student Advice Team, located in Student Services, can help with a range of common questions and queries from making friends, planning finances, living in Australia and preparing for study to bringing your family, student visa information and academic and English support.
my.uq.edu.au/information-and-services/student-support/academic-and-english-support

UQ provides free support services and facilities for students with a disability, illness, injury or mental health condition at UQ. You can contact Diversity, Disability and Inclusion Adviser to ensure your transition to study is as smooth as possible.
my.uq.edu.au/information-and-services/student-support/diversity-disability-inclusion

UQ mentoring
UQ offers loads of mentoring opportunities for you to get connected, get involved and have fun! Connect to peers, groups or industry partners; there’s something for everyone. As a new student transitioning to uni life we recommend you check out the Get Set program to help you navigate your first weeks at UQ. For more information on all of the mentoring opportunities available, visit the Mentoring website.
my.uq.edu.au/mentoring
Clubs and societies
Are you up for expanding your social network and diving into a hobby or passion? Join one of our 220 clubs and societies. From anime to yoga, medievalism to table tennis, and hockey to dancing, you are certain to find like-minded people. If you don’t, you can always start your own club.
Safety on campus
Our campuses are safe places for students and staff. St Lucia and Gatton campuses have 24-hour security teams. St Lucia also offers a safety escort service if you would like someone to accompany you to public transport or your car, and a Safety Bus that runs from 6pm onwards around the campus. Plus, students can download the free UQ SafeZone app, which connects students directly with security officers or emergency services.
campus.support.uq.edu.au/information-and-services/security/campus-safety

English language support during your study
Develop and refine your English language skills needed for study at UQ. Take Academic Communication Skills (ACS) in semester to improve your academic skills, or join our free English for Academic Communication (EAC) course offered in semester by ICTE (Institute of Continuing & TESOL Education). A range of academic English study options are available to meet your needs. Check the website for more information.
ict.e.uq.edu.au/study/english-language-support-university-queensland-students-and-community

O-Week
Transition to UQ life with ease by registering for the Jumpstart uni preparation program, held before semester starts.
my.uq.edu.au/information-and-services/student-support/study-skills/jumpstart-uni-preparation-program

LIFE SUPPORT
Diversity, Disability and Inclusion
If you have a learning condition or disability, UQ provides free support and accommodation for students with a disability, illness, injury or mental health condition at UQ. You can contact Diversity, Disability and Inclusion Adviser to ensure your transition to study is as smooth as possible.
my.uq.edu.au/information-and- services/human-resources/diversity/sexuality/ally-network

Ally Network is our award-winning program for the LGBTIAQ+ community.
staff.uq.edu.au/information-and-services/human-resources/diversity/sexuality/ally-network

UQ provides free support services and facilities for students with a disability, illness, injury or mental health condition at UQ. You can contact Diversity, Disability and Inclusion Adviser to ensure your transition to study is as smooth as possible.
my.uq.edu.au/information-and-services/student-support/diversity-disability-inclusion

Peer Assisted Study Sessions (PASS)
Learn more about studying at UQ from second- and third-year students who have achieved top grades in your course. They can provide advice on coursework and content, and suggest effective study habits that will help you make the most of your time. Ask your faculty for more information.
www.uq.com.au

Services, can help with a range of common
Cost of living

Brisbane is an affordable city offering a lower cost of living than Sydney, Melbourne, Perth and Canberra.*

To make the most of your time in Australia, we recommend you plan and budget for your study and holiday time.

Yeary costs

How much it will cost you to live in Brisbane will depend partly on your lifestyle preferences. For example, if you live in a share house off-campus, your yearly budget will be in the range of $12,960 – $33,060.

In addition to this amount, you will also need to consider establishment costs such as buying furniture, paying a rental bond and setting up electricity, gas and mobile phone accounts, as well as other expenses such as visa and medical fees, tuition fees, return airfares, and Overseas Student Health Cover (OSHC). Remember that exchange rate variations may also affect your budget.

Monthly expenses

The table below estimates monthly expenses for studying at UQ. These estimates are a guide only and prices vary according to your lifestyle. UQ tuition fees, textbooks and study materials, clothing, entertainment, printing, and healthcare costs are in addition to the figures below.

Working while studying

If you have a student visa you can work up to 40 hours per fortnight (two-week period) during university semesters, and full-time hours during holidays. In general, students shouldn’t expect to cover tuition fees or living expenses with a casual job.

If you are studying at UQ on a scholarship, you should contact your scholarship provider about how many hours you are permitted to work each week.

Visa information

When applying for a student visa, you must meet the Genuine Temporary Entrant criteria. UQ has a process to verify your identity, and you may need additional documentation.

Monthly expenses

<table>
<thead>
<tr>
<th>Item</th>
<th>On-campus college</th>
<th>Off-campus student accommodation</th>
<th>Family (two adults, one child) living off-campus</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rent</td>
<td>$2000–$2800*</td>
<td>$480–$1760</td>
<td>$700–$2860</td>
</tr>
<tr>
<td>Utilities (gas, electricity, water)</td>
<td>included in rent</td>
<td>$150–$175**</td>
<td>$225–$400</td>
</tr>
<tr>
<td>Food</td>
<td>included in rent</td>
<td>$320–$600</td>
<td>$1045–$2050</td>
</tr>
<tr>
<td>Mobile phone / internet</td>
<td>$80–$120</td>
<td>$80–$120</td>
<td>$160–$240</td>
</tr>
<tr>
<td>Public transport</td>
<td>$45</td>
<td>$10–$20</td>
<td>$10–$20</td>
</tr>
<tr>
<td>TOTAL</td>
<td>$1200–$2960</td>
<td>$1080–$2795</td>
<td>$3320–$4300</td>
</tr>
</tbody>
</table>

*On-campus and off-campus accommodation costs are usually lower in Gatton. The monthly cost for a standard resident room in the Halls of Residence in Gatton is approximately $1900.

**Many student accommodation providers include electricity, gas and internet costs in rent; however, check with your provider to be sure.

***These costs are based on the assumption that the dependent child is not of school age and does not factor in child care costs. For more information, see pages 108–109.

Future students:

Students in certain circumstances and in accordance with our Student Fees policy and Student Refund procedures. www.sfs.uq.edu.au/content/3.40.0.3-student-refunds

Future students:

You may also be eligible for a government Higher Education Loan Program (HELP) loan. Study在中国的中国学生 can also apply for Australian government loans.

Future students:

If you will be coming to Australia on a student visa, you will need to purchase and maintain Overseas Student Health Cover (OSHC) as one of the conditions of your visa. UQ recommends that you purchase cover from your preferred OSHC provider.

Financial aid

We can help students from North America, as well as some countries in Europe and Latin America, apply for student loan programs that are offered in their home countries. These loans can help you cover a portion of your educational expenses while studying full-time at UQ.

Scholarships

The University of Queensland offers competitive scholarships to help high-achieving students fund their tertiary education. For more information, see pages 108–109.

Tuition fees

Tuition fees vary according to program. We have provided the 2021 semester and the indicative total fee for each program on pages 26–27 as a guide. These amounts are based on a standard full-time study load, unless otherwise indicated.

Future students:

Tuition fees for coursework award programs, meaning that all courses within a program are charged at the same tuition fee rate per unit for a given academic year. Some programs also have additional costs. Tuition fees are reviewed annually.

Indicative fees for UQ programs in 2022 were not yet available at time of publication. 2022 fees are expected to be available on future-students.uq.edu.au from mid-2021.

Non-tuition fees

Non-tuition fees paid to the University may include the student services and amenities fee, books and equipment, health insurance, administration, accommodation, and assistance to apply for or hold a student visa.

Future students:

Future students can access information on student services and amenities fees via the Student Fees page. Please contact the University of Queensland’s Student Fees office for more information.

Future students:

The University of Queensland offers competitive scholarships to help high-achieving students fund their tertiary education. For more information, see pages 108–109.

Global assistance

UQ can organise your OSHC with Allianz when you accept your UQ offer and pay your tuition fee deposit. Alternatively, you can apply to cover your OSHC costs from a government-approved OSHC provider.

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Future students:

Tuition fees for coursework award programs, meaning that all courses within a program are charged at the same tuition fee rate per unit for a given academic year. Some programs also have additional costs. Tuition fees are reviewed annually.

Indicative fees for UQ programs in 2022 were not yet available at time of publication. 2022 fees are expected to be available on future-students.uq.edu.au from mid-2021.

Non-tuition fees

Non-tuition fees paid to the University may include the student services and amenities fee, books and equipment, health insurance, administration, accommodation, and assistance to apply for or hold a student visa.

Future students:

Future students can access information on student services and amenities fees via the Student Fees page. Please contact the University of Queensland’s Student Fees office for more information.

Future students:

The University of Queensland offers competitive scholarships to help high-achieving students fund their tertiary education. For more information, see pages 108–109.

Global assistance

UQ can organise your OSHC with Allianz when you accept your UQ offer and pay your tuition fee deposit. Alternatively, you can apply to cover your OSHC costs from a government-approved OSHC provider.

Future students:

Future students can access information on student services and amenities fees via the Student Fees page. Please contact the University of Queensland’s Student Fees office for more information.

Future students:

The University of Queensland offers competitive scholarships to help high-achieving students fund their tertiary education. For more information, see pages 108–109.

Financial aid

We can help students from North America, as well as some countries in Europe and Latin America, apply for student loan programs that are offered in their home countries. These loans can help you cover a portion of your educational expenses while studying full-time at UQ.

Scholarships

The University of Queensland offers competitive scholarships to help high-achieving students fund their tertiary education. For more information, see pages 108–109.
Scholarships

You may be eligible for a scholarship to study at UQ. The Australian Government provides international students with a range of scholarship options, and the University also offers competitive scholarships to help high achieving students fund their tertiary education. scholarships.uq.edu.au

UG HDR scholarships

UG provides almost A$40 million in scholarship funding support each year for living and tuition expenses of Higher Degree by Research (HDR) candidates.

UG Graduate School Scholarship (UGGSS)
The UG Graduate School Scholarship (UGGSS) is awarded from Research Training Program (Australian Government) funding and UG funding via a competitive scholarship round twice per year. The UGGSS provides a living allowance and a tuition fee offset. For international applicants who will study in Australia on a student visa, the UGGSS also includes an allowance for single overseas student health cover.

scholarships.uq.edu.au/scholarship/graduate-school-scholarships-uggss-%E2%80%93-includes-rtp

Other scholarships for HDR candidates

In addition to the UGGSS, a wide range of scholarships for HDR candidates is available. These can be found on UQ’s Scholarships website. New opportunities are frequently added; so prospective HDR candidates are advised to check the website regularly.

scholarships.uq.edu.au graduateschool@uq.edu.au +61 7 3346 0503

Australian Government scholarships

Australia Awards

Australia Awards are prestigious international scholarships and fellowships funded by the Australian Government. They are administered by the Department of Foreign Affairs and Trade and offer the next generation of global leaders an opportunity to undertake study, research and professional development in Australia. The opportunities provided by Australia Awards Scholarships help participants develop the skills and knowledge to drive change and contribute to the development outcomes of their country. Benefits of the scholarship include payment of an establishment allowance. Full tuition fees, return airfares, living allowance and Overseas Student Health Cover (OSHC). UQ has hosted Australia Awards-sponsored students for more than 50 years.

australiaawards.gov.au

Destination Australia

The Department of Education awards $15,000 scholarships per student, per year for programs undertaken at UQ Gatton campus.

Students must commence the degree in 2022 and study full-time in a course that can be fully delivered at the Gatton campus. Students must also maintain ongoing residency in the regional area for the duration of each study period, and maintain a student visa for the duration of the scholarship. The scholarship is renewable for each year of the program, and may be available for bachelor’s, bachelor’s (honours), master’s or doctorate degrees.

future-students.uq.edu.au/destination-australia

Australian Centre for International Agricultural Research (ACIAR) Fellowships

ACIAR is Australia’s specialist international agricultural research for development agency. Building capacity of individuals and agricultural research institutes in partner countries is one of ACIAR’s key priorities. ACIAR administers two fellowships under the Australia Awards: the John Allwright Fellowship and the John Dillon Fellowship.

The John Allwright Fellowship provides the opportunity for partner country scientists involved in ACIAR-supported collaborative research projects to obtain postgraduate qualifications at Australian tertiary institutions. The John Dillon Fellowship provides career and leadership development opportunities for outstanding agricultural scientists or economists from ACIAR partner countries who are involved in a current or recently completed ACIAR project.

Up to ten fellowships are offered annually. aciar.gov.au

Other scholarship opportunities

Many international students at UQ are funded by scholarships from their home governments or other funding bodies. For more information on these scholarships, you should contact the Ministry of Education or another appropriate government agency in your home country. Some multinational aid organisations and other large corporations also provide scholarship funding for international students. If you wish to apply for assistance, contact the organisation directly.

global-engagement.uq.edu.au/sponsored-students

Studies in Australia scholarship search

Studies in Australia allows you to search for scholarships available to international students who want to study in Australia. Using the scholarships search tool, you can filter by course, support type and the location.

studiesinaustralia.com/scholarships-in-australia

Read more of Luluk’s story.

Scholarship recipient Luluk Widyawati, from Indonesia, studied a Master of Business (Advanced) where she became passionate about the idea of sustainability. She returned to UQ to study her PhD, with a focus on ‘ethical investment’, which she completed in 2020. Luluk hopes to translate her skills into tangible contributions to sustainable development in Indonesia that maintain its rich biodiversity. She is currently a lecturer at the University of Indonesia.
UQ partners

UQ has links worldwide and is also a proud member of the prestigious Group of Eight and Universitas 21 networks.

UQ’s partnership network
UQ has a strategic partnership network across more than 50 international locations, which includes leading organisations and institutions across higher education, research, industry, government, sponsorship and philanthropy.

As a key component of UQ’s broader Global Strategy, UQ seeks to ensure a cohesive and coordinated approach to collaboration with international partners. UQ partners for global impact by building meaningful relationships worldwide and leveraging our strategic global presence. UQ’s global connectivity has a multitude of beneficiaries, leading to research outcomes, products and services that have real impacts on people around the world.

Through our partnerships, UQ students can study in more than 40 international locations to broaden their perspectives. Build international networks and prepare for global careers. Almost a quarter of UQ’s undergraduate students have had some kind of international experience.

UQ is also a member of a number of global networks that ensure the opportunities for collaboration for our staff and students, including: Universitas 21, a select international network of comprehensive, research-intensive universities; eXtend, the world’s leading consortium of Massive Open Online Courses (MOOCs); and the MCDonald International Scholars Academy, a select group of research universities that aims to develop future leaders and promote global awareness and social responsibility.

UQ also has a number of arrangements with international institutions to facilitate the progression of students from those institutions to UQ through credit transfer.

Group of Eight
The Group of Eight (G8) is a coalition of leading Australian research-intensive universities that work together to improve outcomes for all.

Universitas 21
Universitas 21 is an international network of leading research-intensive universities that work cooperatively to create large-scale global opportunities.

People’s Republic of China
• Fudan University
• Fudan University
• Shanghai Jiao Tong University

Republic of Korea
• Korea University

Singapore
• National University of Singapore

South Africa
• University of Johannesburg

Switzerland
• University of Zurich

The Netherlands
• University of Amsterdam

United Kingdom
• University of Birmingham
• University of Edinburgh
• University of Nottingham

United States of America
• University of Connecticut
• University of South Carolina

Australia
• The University of Queensland
• The University of Melbourne
• UNSW Sydney

Belgium
• KU Leuven

Canada
• McMaster University

Chile
• Pontificia Universidad Católica de Chile

Hong Kong (SAR)
• The University of Hong Kong

India
• The University of Delhi

Ireland
• University College Dublin

Japan
• Waseda University

Mexico
• Tecnologico de Monterrey

New Zealand
• The University of Auckland

People’s Republic of China
• Fudan University

Republic of Korea
• Korea University

Singapore
• National University of Singapore

South Africa
• University of Johannesburg

Switzerland
• University of Zurich

The Netherlands
• University of Amsterdam

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• University of Connecticut
DOMESTIC STUDENTS

The Commonwealth Register of Institutions and Program Allow. Check with the administrating faculty.

Semester 1 in Australia generally begins in late February, and Commencement assessment information and due dates, and other program requirements. A CoE will only be issued for those who achieve an appropriate level of knowledge in subject areas necessary to undertake the program successfully. Applicants who satisfy the prerequisite requirements are then eligible to apply for a student visa. A CoE is dispatched by mail or via the web. International students can only study external external programs offline.

Field of study

A field of study is a prescribed combination of courses in a discipline or subject area. It consists of a set of courses that are related to each other. A student who wishes to undertake a field of study should consult with the administrating program.

An 'international' applicant or student is not an Australian citizen or Australian permanent resident. An international applicant or student must pay the tuition fees and other costs associated with enrolment. International students are responsible for their own health insurance. The major organisational units within UQ, with responsibility for academic programs. The University is a sub-division of a faculty - in other words, a faculty is made up of a number of sub-units. All students who have completed a full-time program must complete all their coursework and assignments in order to be eligible for a degree. The University’s teaching, learning and assessment practices are designed to ensure that students are engaged in active and innovative learning. A CoE is only issued for an external program if the student has completed all the requirements for the program.

Prerequisites

All programs require a certain level of prerequisite knowledge. Prerequisites are minimum entry requirements for admission to a program. They are intended to ensure that students are adequately prepared to undertake the program and achieve an appropriate level of knowledge in subject areas necessary to undertake the program successfully. Applicants who satisfy the prerequisite requirements are then eligible to apply for a student visa. A CoE is dispatched by mail or via the web. International students can only study external external programs offline.

Assessment

A wide range of teaching methods are used, including lectures, tutorials, seminars, practical classes, computer classes, individual tutorials, and projects. Assessment information and due dates, and other program requirements. A CoE will only be issued for those who achieve an appropriate level of knowledge in subject areas necessary to undertake the program successfully. Applicants who satisfy the prerequisite requirements are then eligible to apply for a student visa. A CoE is dispatched by mail or via the web. International students can only study external external programs offline.

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Programs are listed in bold. Fields of study are included.
Meet us in your location
UQ academic and administrative staff often travel internationally, giving you the opportunity to meet one of our team members at an event local to you. Check out our events calendar.
future-students.uq.edu.au/events

UQ educational representatives
UQ’s representatives can help you find information about studying at UQ, what the entry requirements are, how to complete your application, and how to lodge your student visa.
future-students.uq.edu.au/contact-us/find-approved-uq-agent-near-you

UQ campus tours
UQ is a great place to study, make new friends, and take part in sporting and cultural activities. Register for a campus tour and experience first-hand what UQ has to offer.
future-students.uq.edu.au/university-life/campus-tours

Find out more

UQ St Lucia campus, looking towards the Brisbane CBD