INTERNATIONAL POSTGRADUATE UQ GUIDE 2018

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Disclaimer
The inclusion in this publication of details of a program or a course creates no obligation on the part of the University to teach it as or when described. The University may discontinue or vary programs and courses at any time without notice. Information in this guide is accurate as at July 2017.

While care has been taken to provide accurate information in this prospectus, it is the responsibility of students to check and confirm the specific details of programs, courses and enrolment.

Visit future-students.uq.edu.au for up-to-date program information.

All costs and fees quoted in this publication are in Australian dollars (A$).

Any agreement with this University does not remove the right to take action under Australia’s consumer protection laws.

Australian Consumer Protection
W: australia.gov.au

ESOS compliance
The provision of education services to international students by Australian education institutions is governed by the Education Services for Overseas Students (ESOS) Act 2000 and the National Code of Practice for Registration Authorities and Providers of Education and Training to Overseas Students 2007.

The ESOS Act and related legislation is designed to protect the interests of students coming to Australia on Student visas. The legislation aims to protect and enhance Australia’s reputation for quality education, to provide tuition protection and support the integrity of the Student visa program.

The University of Queensland, in providing education services to overseas students, complies with the National Code of Practice of the Department of Education and Training and the Universities Australia code of ethical practice.

CRICOS Provider Number 00025B

ESOS Act
W: internationaleducation.gov.au/Regulatory-Information

Privacy
The University complies with Australian and Queensland privacy laws and guidelines.

Privacy
W: uq.edu.au/terms-of-use

This publication was produced in July 2017 by The University of Queensland’s Office of Marketing and Communications, and UQ International.

Cover photo: UQ students Cécile Godde, Rubia Lina Mahadza Kamal and Tianhang Bai walking through the Great Court, St Lucia campus
Photographer: Damien Bredberg Photography
WELCOME

You will be taught by outstanding, inspiring lecturers. UQ cultivates teaching excellence and has won more national teaching awards than any other Australian university.

You will be guided by game-changing research leaders. UQ’s research community pioneers positive change, locally and globally.

You will graduate with a globally recognised edge. UQ is internationally renowned, ranking among the world’s top universities, so a UQ degree is a passport to an international career.

You will be in good company. UQ has a diverse community of about 51,000 students, including more than 13,000 international students from 141 countries across the globe.

You will study among talented students. UQ’s high entry standards mean you will learn with some of your generation’s best and brightest from all walks of life, sharing ideas and motivating each other toward greater achievements.

You will be part of a global network. UQ’s connectivity means you can gain credit towards your UQ degree while studying with a partner university overseas, broadening your cultural awareness and acumen and shaping you as a must-have employee in a globalised workforce.

You will have fun. Across UQ’s vibrant campuses, you can immerse yourself in a range of extracurricular activities, including sports, live performances, markets, exhibitions and special events such as Oktoberfest and Market Day.

No matter what you choose to do at UQ, your time here will change you for life, helping shape you into a well-rounded global citizen who inspires change in others and in the world around you.

I look forward to welcoming you as you begin on the path to your successful future.

Professor Peter Høj
President and Vice-Chancellor
OUR GLOBAL REPUTATION

We are in the top 100 globally in the three major rankings (QS, Times Higher Education and Academic Ranking of World Universities).

Only two other Australian universities can say this.

Ranked Top 5 in the world in 2 subjects*
Top 30 in 9 subjects*

3rd Mineral and Mining Engineering
3rd Sport Sciences
12th Environmental Science
12th Hospitality and Leisure Management
14th Education
19th Agriculture and Forestry
22nd Development Studies
25th Psychology
27th Communication and Media Studies

*QS World University Rankings by Subject 2017
60th in the world
Times Higher Education World University Ranking, 2016/17

11th most beautiful campus in the world
BuzzFeed, 2015

★★★★★ rating
for student demand, staff qualifications and getting a job
Good Universities Guide, 2016

55th in the world
Academic Ranking of World Universities, 2016

No. 1 university among the Group of Eight for student satisfaction
QLT Student Experience Survey, 2016

95% of research fields above world standard
Excellence in Research for Australia, 2015

Best MBA
in the Asia-Pacific, and top 10 MBA in the world
The Economist, 2016

No. 1
facilities in the world and top 3 Australian university for learning English
English Language Barometer, 2016
In 2016, UQ received the most research funding of any Australian university from the Australian Research Council.

We receive **95%** of our research fields are above world standard (Excellence in Research for Australia, 2015)

**UQ received the maximum five-star rating for research grants and research intensity.** (Good Universities Guide, 2016)

**$385 million** in research funding annually

Our Global Change Institute addresses the impacts of climate change, technological innovation and population growth in its research in clean energy, food systems, healthy oceans and sustainable water. gci.uq.edu.au

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

- **Gardasil® cervical cancer vaccine**: used in more than 120 countries, saving an estimated 120,000 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 25 countries
- **MRI machines**: UQ technology is used in two-thirds of the world’s MRI machines. The next step is to integrate radiation therapy to target and treat cancer
- **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

W: uq.edu.au/research/impact

Pioneering your future

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 come into the classroom – including presidents, prime ministers, international authors and ground-breaking researchers – who will inspire you to break through barriers.

World-class facilities

We have eight internationally recognised research institutes on campus. These institutes are home to more than 1500 specialists working on ideas for the future with the latest in tools, technology and support. Off campus, we have over 100 research centres located throughout Queensland.

W: research.uq.edu.au/about/facilities-initiatives

3MT® (Three Minute Thesis)

Founded by UQ and adopted by more than 350 universities 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. Three winners are awarded research travel grants each year.

W: threeminutethesis.org

Summer and Winter Research Programs

Improve your employability, extend your knowledge of an area of interest, and develop your analytical, critical thinking and communication skills by participating in a UQ Summer or Winter Research program. Selected research scholars will automatically be considered for a UQ Summer or Winter Research grant.

W: employability.uq.edu.au/research
Our lecturers are the most highly awarded in the country. As researchers and industry leaders their work informs and challenges global discourse and helps shape the world we live in. This means the knowledge they impart in the classroom is consistently innovative, relevant and meaningful.

Best place to learn in Australia
We believe your development is the most important outcome of your degree. This approach has seen our lecturers win the most awards for student learning in the country. In a 2016 Australia-wide survey designed to assess how satisfied international students were with their university, we received above 90 per cent satisfaction in the following areas:

- Overall student satisfaction
- Good teachers
- Quality lectures
- Performance feedback
- Managing research
- Topic selection
- Careers advice
- Work experience
- Virtual learning
- Laboratories
- Learning spaces.

Source: International Student Barometer, 2016

Transforming your knowledge
Our lecturers 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.

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 free courses online on edX, one of the most prestigious online course platforms in the world, so you can expand your horizon, gain new skills and follow your curiosity.

W: edx.org/school/uqx

Practical learning
You will apply knowledge in practical settings. From our eight multi-million dollar research centres to the UQ Business School in Brisbane’s CBD and our medical centres located in hospitals throughout Queensland, we immerse you in worlds where learning and making a difference meet.

Independent research
As a masters 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.
More national teaching awards than any other Australian university

Dr Allison Mandrusiak, from the School of Health and Rehabilitation Sciences, was one of only two global recipients of a Universitas 21 Teaching Excellence Award in 2015.

Professor Sritawat Kitipornchai, from the School of Civil Engineering, became the fifth Australian ever to be elected to the elite European Academy of Sciences and Arts (EASA) in 2016.
LINKS TO INDUSTRY

Work experience is critical to building a successful career. Our partnerships with industry-leading Australian and international organisations ensure you have access to work-integrated learning opportunities, internships and volunteer positions to boost your confidence and your résumé.
The Developing Port Growth partnership between the Port of Brisbane Pty Ltd and The University of Queensland connects Queensland’s premier multi-cargo port with one of Australia’s leading research and teaching institutions. The partnership provides $2 million support over three years to improve Queensland’s research and development of port-related technology. This will futureproof the Port of Brisbane as Queensland’s foremost economic engine, and allow students to work in a world-class port facility, exposing them to the challenges faced both regionally and globally.

The Faculty of Engineering, Architecture and Information Technology together with the Faculty of Business, Economics and Law have developed a comprehensive research program which provides opportunities for postdoctoral researchers as well as postgraduate students.

Partner to companies
We build partnerships with international companies at the top. Our lecturers work on commercial challenges and bring their experiences into the classroom.

As partnerships with companies develop, so do internship and research opportunities for students and researchers.

- **Neusoft**: UQ recently signed an agreement with the largest IT solutions and services provider in China to promote research collaboration and provide internships for students
- **Port of Brisbane**: as part of a $2 million, three-year research program, UQ Business and Engineering students can intern at Brisbane’s world-class port facility
- **Leo Pharma Denmark**: UQ entered into a new three-year scientific collaboration with the pharma company to better understand and treat skin cancer
- **Australian Government**: UQ helped the government to create a national compliance framework for export controls
- **Johnson & Johnson (J&J)**: UQ researchers are collaborating with J&J immunology scientists to discover and develop a new treatment for spinal arthritis
- **Fangyuan Company (China) and CODELCO (Chile)**: the two huge copper producers are funding a five-year research professorship at UQ around copper smelting

Workplace learning
Each UQ faculty offers work-integrated learning opportunities. Internships, placements and networking will be part of your study experience, so you can grow your employment network before you graduate.

- **Business, Economics and Law**: our teaching staff have worked with international firms such as the Asian Development Bank, BHP Billiton, Procter and Gamble, CSIRO, Coca-Cola, Thiess, HSBC, the World Bank, the United Nations and the International Monetary Fund
- **Engineering, Architecture and IT**: students benefit from strong engagement with industry organisations such as Boeing, Rio Tinto, Energex, Brisbane Airport Corporation and Queensland Urban Utilities
- **Health and Behavioural Sciences**: eight 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 arts and communication students
- **Science**: our teaching staff have worked with industry partners – including the peak industry councils for cotton, fisheries, horticulture and forestry, as well as Rio Tinto and BHP Billiton – and they pass their knowledge on to you

UQ Idea Hub
The UQ Idea Hub located at St Lucia campus helps students transform their business ideas into commercial reality. Alumni and industry representatives are on hand to mentor students. Four of the ten projects from 2015 are now in a prototype phase ready for market testing.

W: ideahub.uq.edu.au

Since 2003 UQ has been in partnership with Boeing, the world’s largest aerospace company. You can learn from their discoveries and setbacks in the classroom or directly from Boeing staff.

- At the start of 2017, Boeing Research & Technology–Australia (BR&T–A) began working at our St Lucia campus. Around 30 BR&T–A staff, headquartered in a new, specially designed facility, will collaborate with UQ researchers and students on the latest ideas in aerospace.
- The Boeing UQ Research Alliance PhD Scholarship Scheme supports students across a number of fields.

UniQuest, our commercialisation company, has helped start up more than 70 companies and raise A$1.5 billion in funding.

UQ recently became a member of the University-Industry Demonstration Partnership (UIDP), home to more than 130 companies and universities.

The Boeing UQ Research Alliance PhD Scholarship Scheme supports students across a number of fields.
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.
Our partnerships = your passport
We encourage you to undertake an overseas study experience of up to two semesters with one of our 200 partner universities and organisations in more than 50 countries. These experiences will expand your world perspective and network, and prepare you for a global career. See page 110 for a full list of our partners.
W: uq.edu.au/uqabroad

Unlock new languages
In a global economy, the ability to communicate with a wide range of people is invaluable. Perfect your English at our award-winning English language learning institute, ICTE-UQ, or tap into your inner polyglot at our Institute of Modern Languages. A range of Humanities and Social Sciences courses also let you to learn a language for credit.
ICTE-UQ
W: icte.uq.edu.au
Institute of Modern Languages
W: iml.uq.edu.au
School of Languages and Cultures
W: languages-cultures.uq.edu.au

Short-term international study
While studying at UQ, head overseas for a short-term global experience at one of our partner institutions during semester break. The short-term study program includes study, intern and community-based learning opportunities.
W: employability.uq.edu.au/short-term-experiences

Short-term study at UQ for course credit
You can 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.
W: uq.edu.au/studyabroad

Global business connections
As a UQ graduate, you will join our alumni community of almost 250,000 people creating positive change around the world. You can tap into this network at any stage in your career to open doors to new relationships and employment prospects globally.
W: alumni.uq.edu.au
GAME-CHANGING GRADUATES

Dr Ana Charles
Master of Public Health pictured
Dr Ana Charles is the Provincial Coordinator of the Ariel Foundation in Mozambique, which helps to increase the number of countries offering HIV programs, expand these programs and empower local partners. She was formerly coordinator of the Elisabeth Glaser Paediatric AIDS Foundation, which works to eliminate paediatric AIDS by providing education, care and treatment for people living with AIDS. Dr Charles was the 2013 UQ International Alumnus of the Year.

Nabi Sahak
Master of International Studies (Peace and Conflict Resolution)
War survivor Nabi Sahak has a burning desire to change the world for the better. Sahak, who was born and raised in Afghanistan, decided to commit his life to peace work after spending two months in hospital recovering from gunshot wounds received while serving in the Afghan Armed Forces. Sahak has worked as a BBC radio reporter and senior cultural analyst in the US. Upon graduation he was offered a place in the PhD program at King’s College London’s Department of War Studies.

Dr Sibasis Acharya
Master of Business Administration
Dr Sibasis Acharya is Executive Director of Australian gold mining company, Citigold Corporation Ltd. In 2017 he was named a fellow of the prestigious Australian Institute of Management. This is the latest in a long list of accolades. Dr Acharya is also an Honorary Fellow of the International Association for Engineering and Technology and a Fellow of the Australasian Institute of Mining and Metallurgy.

Sanjana Hattotuwa
Advanced Masters in Conflict Resolution and International Relations
Sanjana Hattotuwa is a Senior Researcher at the Centre for Policy Alternatives, a frequent commentator on journalism and new media and a former lecturer at the Sri Lanka College of Journalism (SLCJ). He is also the founding editor of Groundviews, Sri Lanka’s only award-winning citizens’ journalism website. In 2009, Sanjana was awarded a News & Knowledge Entrepreneur Fellowship from the Ashoka Foundation, and in 2011 he was the first Sri Lankan to be awarded a TED Fellowship.

Read more about some of the other ways our amazing graduates are creating change at uq.edu.au/create-change/stories
Our research, teaching and connections prepare you to be the architect of an exciting career. Outside of the classroom you can access our career resources and networking events, and participate in our UQ Employability Award to expand your skills. So when you graduate, you will be ready for any challenge.

Careers Services teams
Our award-winning UQ Career Services team can help you plan your career, develop your skills 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 develop leadership and presentation techniques.

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

Career portals
StudentHub is an exclusive online jobs board for UQ students and graduates featuring vacation work, volunteer work, internships and graduate employment opportunities from over 3000 employers. Our Student Careers Search portal is just for international students with Australian and international companies posting work opportunities regularly.

W: studenthub.uq.edu.au
W: globalgrad.uq.edu.au

Careers Fair and Volunteer Expo
The annual UQ Careers Fair is where 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. Our yearly UQ Volunteer Expo is a great event to find out how you can help a community and your career prospects.

UQ Employability Award
The UQ Employability Award program gives you the chance to build skills that future employers value, such as leadership, teamwork, communication, problem solving and cultural awareness.

To qualify for the award, you need to complete a minimum of 100 hours of work experience, 100 hours of volunteering, and participate in five supplementary activities. The program is free to join.

W: employability.uq.edu.au/uq-employability-award

Our free online course EMPLOY101x will help you unlock your career potential and market yourself to employers

edx.org/course/unlocking-employability-uqx-employ101x

Our Career Services team was voted the most popular in Australia in 2016 at the AAGE Graduate Recruitment Industry Awards

Dr Ana Charles accepting her International Alumnus of the Year award at Customs House, Brisbane in 2013

The Business, Economics and Law Student Employment Team (BEL SET) won the prestigious Australian Financial Review Higher Education Award for Employability in 2016

The UQ International Student Ambassador program gives high-achieving international students the opportunity to represent the University in a range of paid roles
THE PERFECT PLACE TO STUDY

We offer one of the best campus experiences in the world in a location renowned for its relaxed and safe lifestyle, subtropical climate and unique architecture.
Brisbane, the home of UQ's St Lucia and Herston campuses, is the capital city of Queensland and its economic engine room. Young and progressive, the city is fast becoming a hub 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.

**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 more than 20 kilometres of riverside cycle paths, join a sporting club, or barrack like a local when you attend a rugby union, rugby league, cricket, 'Aussie Rules' or football match at one of our famous stadiums.

**Food**
With just under a third of Brisbane’s population born overseas, you can find cuisine from almost every culture. From cheap 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. And you can always picnic or barbecue in one of our lovely parks by the river.

**Getting around**
One of the best views of Brisbane is from the CityCat. It is 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.

**Around Brisbane**
When it is time to head out of the city, there is plenty to discover. Head south for the famous golden sands of the Gold Coast and Byron Bay, north for the quiet beaches of the Sunshine Coast or the majestic Great Barrier Reef, west for ancient rainforests and charming outback towns or east for the spectacular Moreton Island, Stradbroke Island and Fraser Island. Sydney, Cairns and Melbourne are all short flights away. You will wish you had more holidays.

**Gatton**
Gatton, the largest town in South-East Queensland’s Lockyer Valley, is the home of the UQ Gatton campus. Border by unspoilt mountain ranges and located only 87 kilometres 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.
UQ ST LUCIA

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 make-your-own sandwich stations, pizza, vegetarian food, noodles, bubble tea and juice bars, you won’t go hungry or thirsty. Options include organic and halal food.
I: instagram.com/uqfood

Fitness
You can access UQ Sport venues all year around at discounted student prices. There is a cardio and weights gym, a 50-metre pool, an Olympic-standard athletics track, 21 floodlit tennis courts, netball courts, new hockey courts, cricket nets, several ovals where you can stretch your legs and much more.
W: uqsport.com.au

Retail
You don’t need to leave the campus for your shopping. There is a Co-op bookshop, a shop where you can sell your secondhand books, banks, a hairdresser, a travel agent, a post office, newsagents and a Wednesday market offering handicrafts, gifts and fashion. Grocery stores are only a short walk away.

Entertainment
Check out live music on campus at The Red Room. Grab a bite to eat close by at the Pizza Caffe before catching a theatre production at our Schonell Theatre. For some inspiration, head to our art, anthropology or antiquities museums.

Library
We have ten libraries on campus. Each features computers for students, group rooms, 24-hour study rooms, quiet areas, plus friendly staff ready to help you with research, training, finding past exam papers, printing in 3D and details about the latest author talk, lecture or panel discussion in the library.
W: library.uq.edu.au

Healthcare
If you need to see a doctor or a dentist, head to our friendly staff at the UQ Health Service clinic. The pharmacy is close by, should you need any medicine.
W: uq.edu.au/healthservice

W: future-students.uq.edu.au/campuses
Food and retail
You can buy food and drinks from the Coffee Cart, Dining Hall and Walkway Cafe, and you can purchase and sell books at our retail bookshops. There is an on-campus ATM and a post office, and keep an eye out for the regular Walkway Markets attended by local growers and suppliers.

Green thumbs
Two campus farms house animals, horticultural fields, a plant nursery, post-harvest facilities, research laboratories, greenhouses, and plenty of machinery. Grow your own herbs and vegetables in the campus’ community garden.

Fitness
UQ Gatton’s gym has a weights room and offers fitness classes every week. You can go for a swim in the 25-metre pool or grab a friend and head to the squash courts, tennis courts, the indoor sports hall or one of three ovals.

Library
UQ Gatton’s two-level library features computers, 24-hour study spaces, a phone-friendly space, group rooms and adjustable workstations.

Free inter-campus bus service
UQ provides a free inter-campus bus service between UQ Gatton and UQ St Lucia for students and staff.

W: future-students.uq.edu.au/campuses
UQ HERSTON

This campus is located in the heart of Brisbane’s health district.

It is home to our Medicine (1) and Public Health (2) schools, UQ’s Centre for Clinical Research (3) and the Oral Health Centre (4).

Next door is the Royal Brisbane and Women’s Hospital (5) and the Queensland Institute of Medical Research Berghofer Medical Research Institute (6).

W: future-students.uq.edu.au/campuses

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

Library
UQ Herston’s Health Sciences library features computers, group and individual rooms, 24-hour study spaces, a consultation room, and access to the Queensland Health network.
RESEARCH INSTITUTES
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 more than 100 research centres and diverse off-campus facilities.

**Australian Institute for Bioengineering and Nanotechnology (AIBN)**
Seeking big impact with commercially viable breakthroughs in health, energy, manufacturing, agriculture and sustainability, AIBN’s focus is on the new scientific frontiers of cell and tissue engineering, systems biotechnology, nanomaterials and nanobiotechnology.

W: aibn.uq.edu.au

**Global Change Institute (GCI)**
A growing global population will bring untold impacts and opportunities. Through an interdisciplinary approach, GCI brings together researchers to address the impacts and identify opportunities associated with technological innovation, population growth and climate change.

W: gci.uq.edu.au

**Institute for Molecular Bioscience (IMB)**
IMB is a leading multidisciplinary life sciences institute that is home to six research centres focusing on sustainable futures, pain, heart disease, inflammation, superbug infection, and the interplay of genetics and disease. Together with academic, industry and clinical collaborators, IMB makes and translates discoveries that improve our health and environment.

W: imb.uq.edu.au

**Institute for Social Science Research (ISSR)**
As UQ’s flagship institute for the 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 social statistics, ISSR conducts policy and program evaluations for governmental and other agencies, and analyses society’s ‘big’ issues including social disadvantage, employment, education, sustainability, social wellbeing, health and housing.

W: issr.uq.edu.au

**Mater Research Institute-UQ (MRI-UQ)**
MRI-UQ aims to discover, develop, translate and commercialise medical research, specifically in the fields of mothers’, babies’ and women’s health; cancer biology and care; neurosciences and cognitive health; chronic disease biology and care; and optimising acute care.

W: materresearch.org.au

**Queensland Alliance for Agriculture and Food Innovation (QAAFI)**
Through its three centres – Plant Science, Animal Science, and Nutrition and Food Sciences – QAAFI delivers high-impact science to significantly improve the productivity, competitiveness and sustainability of tropical and subtropical food, fibre and agribusiness industries.

W: qaafi.uq.edu.au

**Queensland Brain Institute (QBI)**
The brain is a complex machine and some of its functions are little understood. It stores our memories and makes each of us unique. At QBI, we are unravelling these mysteries. Our research will help you understand the impact of drugs on your brain, why someone has schizophrenia, and how you can improve learning outcomes.

W: 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, minerals extraction, water management and minerals processing to OHS, mine rehabilitation and community engagement.

W: smi.uq.edu.au
PROGRAMS

We have over 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 off on a new career path.

We give credit for prior studies, and if your grades are too low, we have pathways to help you enrol in your dream program.
USING THE PROGRAMS SECTION

1. Choose what you want to study
Use the alphabetical index on the opposite page to find the page on which your program or field of study of interest is located.

2. Check your program’s admission requirements
Entry requirements for postgraduate coursework programs can be found within each program’s description (pages 30 to 89).
TIP • All programs require that you have either 'Standard' or 'Non-standard' English language skills. You can find definitions of 'Standard' and 'Non-standard' English on page 92.
TIP • For most programs you will need a ‘grade point average’ (GPA) (or equivalent). At UQ, GPAs are measured on a 7-point scale, where 1 is the lowest score and 7 is the highest.

3. Find out how to apply for your UQ program
Use the step-by-step application process on page 94 as a guide for how to apply to UQ.

4. Check if you are eligible for a scholarship
There are some scholarships available to postgraduate coursework students. Check page 109 to see what scholarships are available.

Key to symbols used in the Programs section

- Additional costs
A program with additional costs has costs not included in the program fee for items such as equipment, clothing, field trips, placements, special registrations or other necessities. The symbol ‘Additional costs’ does not refer to text books, laptops, and other study items that are necessary for all students. You can find out information about a program’s additional costs at future-students.uq.edu.au

- Quota program
A quota program is one that has limited places available for students.

- 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).

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 academia.
Detailed information on HDRs including admissions qualifications, fees, and application instructions can be found on page 99.

W: graduate-school.uq.edu.au
### INDEX - PROGRAMS, FIELDS OF STUDY

Programs are listed in **bold**

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PATHWAYS TO YOUR PROGRAM

If you don’t have the required academic or English language results for your preferred UQ program, there are other ways you can join us.

You can improve your English language skills at our on-campus language institute.

For some masters programs, if you do not have the required academic grades for entry, you may be able to enter a graduate certificate in the same suite, and progress to the masters program.
THE UQ PATHWAY ADVANTAGE

To enter UQ, I need to improve my ...
• English language proficiency

Consider an ICTE-UQ pathway program

Which can lead to ...
• Any UQ program (provided you have the academic qualifications for entry and achieve the required English results)

Institute of Continuing and TESOL Education (ICTE-UQ)
Each year over 2500 students from 50 countries come to Brisbane to learn or improve their English at ICTE-UQ on UQ’s St Lucia campus. You will be taught by highly qualified teachers, and ICTE-UQ will help you find homestay accommodation.
W: icte.uq.edu.au
CRICOS Provider Number 00091C

To enter UQ, I need to improve my ...
• Academic entry requirements

Consider Articulation through a graduate certificate

If you do not have the academic requirements to enter a UQ masters 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 masters and masters (advanced).
ICTE-UQ PATHWAYS

Improve your English language proficiency

Bridging English Program (BEP) pathway

Program overview
BEP will help you to develop the English language abilities and skills needed for UQ program commencement. The course develops proficiency in all four skills (reading, writing, listening and speaking), as well as systematically building your range of vocabulary and control of grammar. If you successfully meet all BEP exit requirements, you do not need to sit an IELTS or other recognised test at the end of the course to gain entry into your UQ program. There are two BEP pathways to UQ, the BEP Advantage and the BEP Standard (see right).

Program features
• BEP offers multiple entrance points to provide you with more flexibility and a better transition to further study programs.
• Every five weeks you will have the opportunity for one-on-one consultation sessions to discuss your progress.
• Weekly progress tests will ensure you are on track with your academic progress to reach your English language goals.

Duration 10 to 30 weeks, depending on your English level and UQ program entry requirements
Indicative weekly tuition fee $455 (approximately)
Campus UQ St Lucia
Admission requirements IELTS 5.0 overall with a 5.0 in each sub-band (or equivalent)

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

BEP Advantage (recommended)
The BEP Advantage finishes five to six weeks before semester commences. This means that:
• if, after sitting the BEP assessment you do not meet the English language requirements for entry into your UQ program, you can complete the four-week BEP Extension. At the end of the BEP Extension you will retake the official BEP assessment and, provided you obtain the required marks, enter your UQ program, OR
• if, after sitting the BEP assessment, you do meet the English language requirements for entry into your UQ program, you can complete an Academic Communication Skills (ACS) course to further prepare you for your program.

Pathway to UQ program

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

Pathway to UQ program

For further information on this program, visit icte.uq.edu.au/bridging-english or scan the QR code at right
English for Academic Purposes (EAP I and II) pathway

Program overview
EAP prepares you for success in academic study and in the IELTS test. Program materials and assessment reflect the type of activities and learning environment students experience in university or academic studies.

Duration 5, 10, 15, 20, 25 or 30 weeks
Indicative weekly tuition fee $400
(approximately)
Campus UQ St Lucia
Admission requirements
EAP I: General English 5; IELTS 5.0 overall with a 5.0 in each sub-band (or equivalent)
EAP II: General English 6; EAP I; IELTS 5.5 overall with a 5.5 in each sub-band (or equivalent)

Pathway to UQ program

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

English language Package Offers
If you need help to achieve the English language proficiency requirements for entry into UQ, you can apply for a ‘Package Offer’ that includes:
• an ICTE-UQ English language course
• an offer that is conditional on you achieving the level of English proficiency required by your UQ program.

Package Offers are only issued to students who:
• already meet all the academic entry requirements for their chosen UQ program
• can provide evidence of their current English language ability (IELTS or other recognised test – see page 92 for other recognised tests).

W: icte.uq.edu.au/uq-pathways

Learning English for work, travel or other reasons
ICTE-UQ offers English language courses from elementary to advanced levels. If you simply want to improve your English for work, travel or other personal reasons rather than continuing on to study at UQ, take a look at our General English (GE) or English for International Business Communication (EIBC) programs.

W: icte.uq.edu.au/english-courses

IELTSx
The free IELTSx MOOC, designed and delivered by ICTE-UQ, will prepare you to take the IELTS Academic test with confidence. You will have immediate access to over 80 hours of interactive practice materials covering each of the four skills: listening, speaking, reading and writing.

W: icte.uq.edu.au/ielts/ieltsx-academic-test-preparation-online-course
AGRICULTURE AND ENVIRONMENT
Balance our relationship to earth
THE UQ ADVANTAGE

Environmental Sciences
1st in Australia
12th in the world
(QS, 2017)

Agriculture and Forestry
1st in Australia
19th in the world
(QS, 2017)

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, Vietnam and Indonesia

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, food, plants, soil and animals. 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, biosecurity and the protection of endangered wildlife.

Environmental management
We teach you 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, a climate station and portable weather station. You get to 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 triple by 2050, food and fibre production must increase by 70%. 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 NGO’s.
# Master of Agricultural Science

## Program Overview

The Master of Agricultural Science is an ideal program if you are a graduate or professional 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 program will enable you to cover integrative disciplines within the animal, plant, soil, food and social sciences. Learn to apply your leadership, research and problem-solving skills to meet the global challenges associated with feeding the world and maintaining our environments in situations of biosecurity concerns and competition for limited resources.

## Fields of Study

- Agronomy
- Horticulture
- Plant Protection
- Animal science
- Biological science
- Zoology
- Agronomy
- Biological science
- Zoology
- Agribusiness
- Agricultural science
- Animal science
- Veterinary science
- Wildlife biology
- Zoology

## Program Features

- The School of Agriculture and Food Sciences is ranked 1st in Australia and 7th in the world (2016 Performance Ranking of Scientific Papers for World Universities)
- UQ’s field of agriculture is ranked 1st in Australia and 19th in the world (2017 QS World University Rankings by Subject).
- The majority of the courses in this program are taught at our rural Gatton campus, but for the business subjects, you will be studying at our St Lucia campus, giving you the best of both worlds.

## Career Opportunities

- Agribusiness graduates typically enjoy excellent employment rates and above-average salaries, and opportunities in agribusiness are numerous and diverse. Graduates usually work in the following sectors: environment and sustainability, development and international aid, economics, marketing and business, primary production research, transport, life sciences, and finance and government.

## Master of Agribusiness

## Program Overview

The Master of Agribusiness will help future-proof your career, whether you are working in agribusiness and would like to upgrade your management qualifications, redirect your career into agribusiness, or are a new graduate in business or agricultural-related sciences. During this program, you will explore aspects of the supply chain to confidentiality work with small and large scale producers, processors, transporters, financial institutions and international retailers to deliver high-quality and affordable products to the world. You will build upon your existing knowledge of the food and fibre industries, develop a deep understanding of modern agribusiness practices, and investigate emerging technologies, business communication and the latest sustainability practices.

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## Master of Agribusiness

## Program Overview

The Master of Agribusiness is an ideal program for future-students.uq.edu.au/study and type ‘5563’ or ‘5564’ into the search box or scan the QR codes below.

## Program Features

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## NORMAN RIEDER

Master of Agribusiness

“Australia is a country well known for its meat industry. Paraguay and Australia share a lot of natural conditions, and Queensland is the region that is the most similar. UQ, and its professionals, have influenced a lot of cattle producers and farmers, possibly without even knowing it. UQ was my first and only option.

The facilities at UQ are from another world. That is important, but not as important as having the best teachers. The teachers are not only professional teachers of theory, but have a lot of real-life experience in the field.

At UQ there are many people from many places in the world. That helped me learn about different cultures and encouraged me to know more about my own country in order to represent it properly.”

## NORMAN RIEDER

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## Master of Conservation Science

**Program Overview**
Conservation science combines the study of social science, law, environmental philosophy, economics and scientific reason in order to find ways to secure the world’s biological diversity. The Master of Conservation Science is an ideal program if you have a degree in botany, ecology, evolution, zoology or a related field and would like to expand your career prospects with government, conservation and resource management agencies or as a researcher in conservation, ecology or biodiversity. Taught by world leaders in their fields, the program will provide you with a diverse set of skills and experiences to allow you to further your career opportunities in this vital discipline.

**Program Features**
- UQ’s field of biological sciences is ranked second in Australia and 40th in the world (2017 QS World University Rankings by Subject).
- You will participate in field trips to subtropical rainforests, our Heron Island Research Station on the Great Barrier Reef, national parks and nature reserves, and the Moreton Bay Research Station on Stradbroke Island.

**Career Opportunities**
Graduates work in areas like national parks and wildlife conservation, natural resource management, policy development, mining, agriculture, education and research.

**Program Details**
- **Code**: 5597
- **Duration**: 1.5 years
- **Start Semester**: 1 Feb 2018 or 1 Apr 2018
- **Fee**: $17,896 (3 semesters)
- **Location**: St Lucia
- **Admission Requirements**: Bachelor degree (in the same discipline) GPA 5.0

**Quota Program**
- 5597

## Master of Animal Science

**Program Overview**
How do you apply your leadership, research and problem-solving skills to meet the global challenges of animal welfare, biosecurity, and competition for limited resources? The Master of Animal Science program is ideal if you are a graduate or professional 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. You will extend your knowledge of the care and management of various animals through the program’s specialist fields of Equine Science, Production Animal Science and Wildlife Biology.

**Fields of Study**
- Equine Science
- Production Animal Science
- Wildlife Biology

**Program Features**
- The School of Agriculture and Food Sciences is ranked 1st in Australia and 7th in the world (2016 Performance Ranking of Scientific Papers for World Universities).
- UQ’s field of veterinary science is ranked 32nd in the world (2017 QS World University Rankings by Subject).
- Some of our specialist research areas include animal and plant sciences, koala research, agriculture/ wildlife interactions, plant propagation, soil improvement, animal welfare, thermal stress in animals, and agribusiness.
- The Master of Animal Science is taught at our Gatton campus, which is home to the Equine Specialist Hospital, the Native Wildlife Teaching and Research Facility, and the Queensland Animal Science Precinct.

**Career Opportunities**
Graduates of the Master of Animal Science typically work in supervisory, consulting or management roles across the public, private and not-for-profit sectors. Specific roles might include livestock advisor or consultant, animal nutritionist or research scientist, biosecurity or customs officer, equine nutritionist or physical therapist, government livestock extension officer, livestock enterprise manager, national parks officer, park ranger, wildlife ecologist or scientist, or zookeeper and zoologist.

**Program Details**
- **Code**: 5570
- **Duration**: 3 semesters
- **Start Semester**: 23 July 2018
- **Fee**: $17,896 (3 semesters)
- **Location**: St Lucia
- **Admission Requirements**: Bachelor degree (in the same discipline) GPA 5.0

**Quota Program**
- 5570

## Master of Conservation Biology

**Program Overview**
Secure your success as a conservation professional working in government, non-profit or industry to preserve life for future generations. The Master of Conservation Biology will give you a comprehensive education. You will cover the integrative disciplines of conservation, ecology and biodiversity, while focusing on the problems of restoring and maintaining viable populations of animal and plant species, and natural and managed ecosystems. This program will equip you with a comprehensive theoretical understanding of conservation biology, as well as the practical training and skills obtained through trips to some of Australia’s unique field sites.

**Program Features**
- UQ’s field of biological sciences is ranked 2nd in Australia and 40th in the world (2017 QS World University Rankings by Subject).
- You will participate in field trips to subtropical rainforests, our Heron Island Research Station on the Great Barrier Reef, national parks and nature reserves, and the Moreton Bay Research Station on Stradbroke Island.

**Career Opportunities**
Conservation professionals typically work in government departments, universities and non-profit organisations, or in industry in various managerial, educational, research and consultancy roles.

**Program Details**
- **Code**: 5571
- **Duration**: 4 semesters
- **Start Semester**: 23 July 2018
- **Fee**: $17,896 (4 semesters)
- **Location**: St Lucia
- **Admission Requirements**: Bachelor degree (in any discipline) GPA 4.5

**Quota Program**
- 5571
**PROGRAM OVERVIEW**

Environmental management bridges the gap between science and management, incorporating fundamental biophysical and social sciences and multidisciplinary skills in environmental management, decision-making and policy. The Master of Environmental Management aims to qualify you as an environmental manager with a strong science background who understands sustainability and the global threats to environments. In this program, you will learn from some of the leading environmental management experts in the world. You will develop core skills in environmental management principles and approaches, problem-solving and applied research, and you will graduate with the skills to address the many issues in this highly complex and rapidly changing area.

**MAJORS**

Conservation Biology • Conservation and Natural Resource Management • Environmental Management in Mining • Resource and Environmental Economics • Sustainable Development

**PROGRAM FEATURES**

★ UQ’s field of environmental science is ranked 12th in the world and first in Oceania (2017 QS World University Rankings by Subject).

★ Depending on your major and choice of electives, you might go on field trips to locations including central and western Queensland, Far North Queensland, or as far abroad as Hong Kong.

**CAREER OPPORTUNITIES**

Graduates of the Master of Environmental Management typically find employment in managerial, research, administrative and educational roles within government and private companies.

**MARIA RENATA CAO DE LA FUENTE**

Master of Environmental Management

“The University of Queensland was ranked one of the best universities in the world for environmental sciences. This, combined with its great location and the friendly environment, were the three things that made me choose UQ for my Master Degree.

I enjoyed the flexibility and the wide range of courses available in the program, however I must say that the most important skill I acquired at UQ was to always be a ‘critical thinker’.”
ARCHITECTURE AND PLANNING

Create spaces that matter
THE UQ ADVANTAGE

UQ’s Architecture School is ranked 49th in the world for Architecture / Built Environment (QS, 2017)

Our programs are accredited by the Australian Institute of Architects and the Planning Institute of Australia

Facilities include a design studio, planning studio, collaborative lab, exhibition space, and computers with creative and computer-aided design (CAD) programs

Addressing world issues
Our outlook is international. We engage with climate, geographic and social conditions in our design and planning to come up with practical solutions to common problems. We help to advance knowledge of the issues affecting our physical environment like climate change, urbanisation and natural resource management.

Helping you succeed
Our programs give you the skills and qualifications to create spaces that matter. You will be taught by a mix of internationally renowned scholars, experienced practitioners and talented architects. Courses are designed around studios where students can explore their interests in a collaborative environment. We make sure you get hands-on experience in community-based projects with real clients, so you know what it takes to succeed as a professional.

Careers
As our cities and towns become denser, we need living and working spaces that enhance our quality of life. Architects design these spaces. Make a career out of designing buildings, lead major design practices, manage property developments, build your own company, write for an architecture journal or work as a visualiser. Quality architects are always in demand.

Our urban environments need to strike a balance between design, infrastructure and lifestyle. Planners shape our cities and towns to create vibrant communities. Work for government, consultancy firms, property developers, private companies, or community groups.

UQ architecture alumni Lara Nobel and Andrew Carter are laying the foundations for sustainable, affordable housing in Australia through their start-up business, The Tiny House Company.
**PROGRAM OVERVIEW**

Do you want to positively contribute to the shaping of our built environment and culture, and influence the future personal and professional spaces of the global human race? The Master of Architecture is the second stage of UQ Architecture’s 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 studio offerings span commercial, institutional and residential architecture, landscape and architecture, urban design, and adaptive re-use.

**PROGRAM FEATURES**

- UQ’s field of architecture is ranked 49th in the world (2017 QS World University Rankings).
- UQ is one of the few Australian universities to offer dedicated, always open design studios for students.

**CAREER OPPORTUNITIES**

To legally call yourself an ‘architect’, you have to register with a state or territory architect registration board. There are eight boards in Australia – UQ’s Master of Architecture is accredited by all of them. Graduates might work on residential buildings, commercial buildings, public infrastructure, or non-building work. Other areas include heritage and conservation, construction and project management, interior design, urban planning, research and education, and consultancy work.

**MORE INFORMATION**

Visit [future-students.uq.edu.au/study](http://future-students.uq.edu.au/study) and type ‘5429’ into the search box or scan the QR code at right.

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**MASTER OF URBAN AND REGIONAL PLANNING**

**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 cities 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 and specialise during your studies. You also have the option to complete an industry-based work placement or an in-house practical studio project.

**PROGRAM FEATURES**

- UQ’s postgraduate Urban and Regional Planning programs are accredited by the Planning Institute of Australia – the leading national body for the planning profession.

**CAREER OPPORTUNITIES**

Graduates of the Master of Urban and Regional Planning 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 a diversity of 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 practice, resource management, social planning, and tourism research and policy.

**MORE INFORMATION**

Visit [future-students.uq.edu.au/study](http://future-students.uq.edu.au/study) and type ‘5559’ into the search box or scan the QR code at right.

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**BANSI VEKARIA**

Master of Architecture

“At university I wanted to do a degree that was creative as well as technical. UQ’s Master of Architecture ticked both of those boxes and was also the best university in Queensland, so was an obvious first preference.

I had visited the University before I started the Master’s program and was absolutely awestruck by the beautiful campus – it was just amazing.

My best experience while studying at UQ was a field trip to the office of Woods Bagot, an internationally renowned architecture firm. It was the first time I had visited an architecture firm and it was both inspiring and a great learning experience.”
Editor and UQ alumnus Jo Walker (Bachelor of Arts ’01, Graduate Diploma in Journalism ’02) didn’t go looking for a career in publications, but she has found her calling there nonetheless. Walker (pictured) grew up in Brisbane and Hong Kong and hopped between a few universities before settling on UQ. She says this worldview has been crucial to her current role as Editor-in-Chief at Frankie Press.

ARTS, COMMUNICATION AND SOCIETY

Understand what it means to be a global citizen in the 21st century
Facilities include archaeology labs, six museums, a drama studio, interpreter training areas, a university radio station, a TV studio, language labs, a journalism centre and a music auditorium.

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

The UQ Advantage

- Development Studies 22nd in the world (QS, 2017)
- Communication and Media Studies 27th in the world (QS, 2017)
- Psychology 25th in the world (QS, 2017)

Think differently

By studying humanities and social sciences, you can immerse yourself in a passion or indulge your interest in new and exciting fields. Our students are curious and ambitious. They want to understand the world and not just study to get a job. You will learn to think differently and use this understanding to change the world.

Award-winning research

We will teach you to think independently in more than 40 program areas. Our award-winning research supports the ideas of stronger communities, social inclusion, sustainable development, and international engagement. Over 60 subjects offer on-the-job experience, including heading 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

The humanities have defended free and independent thought throughout the centuries. The social sciences gifted the ideas of progress, fairness and equality to society. In today’s capital-intensive climate, these principles matter more than ever.

You can work in a range of industries including advertising, community engagement, conservation, education, humanitarian organisations, law, marketing, museums, public policy, publishing, psychology, theatre and tourism.
MASTER OF APPLIED LINGUISTICS

PROGRAM OVERVIEW
The Master of Applied Linguistics is a valuable asset in the vibrant international field of second-language teaching. It is a quality professional development program for teachers of English and other second languages, as well as for Australian and international language professionals in second-language teaching and research. You will cover the linguistic, psychological, educational and socio-cultural aspects of language learning and use, and combine the mastery of key concepts with skills with practical application. Graduates emerge with a critical understanding of current approaches and trends in the field. The ongoing demand for qualified teachers of English and other second languages in Australia and overseas makes graduates highly employable.

FIELDS OF STUDY
Applied Linguistics • TESOL Studies

PROGRAM FEATURES
You will become part of a global network of language teaching professionals engaged in innovative teaching practice and research in traditional and digital settings.

CAREER OPPORTUNITIES
Graduates enjoy high employability. Demand for qualified teachers of English and other second languages is high, particularly in business and trade, healthcare, law, science and technology, community, and tourism.

MASTER OF ARTS IN CHINESE TRANSLATION AND INTERPRETING

PROGRAM OVERVIEW
The Master of Arts in Chinese Translation and Interpreting provides you with all necessary skills to ensure a high entry point into the profession of translation and interpreting. You will receive training in translation from English into Chinese and vice versa, dialogue interpreting, consecutive interpreting, sight translation and simultaneous interpreting, plus field practice. This program prepares you to become a professional translator and interpreter in areas such as business and trade, healthcare, law, science and technology, community, and tourism.

PROGRAM FEATURES
You will have access to one of the top interpreter training facilities in Australia, equipped with simultaneous interpreting booths constructed to United Nations standards.
You may be eligible for membership with the National Accreditation Authority for Translators and Interpreters at the first Professional level (formerly NAATI level 3).
You will do 120 hours of field practice in translation and interpreting in government and community organisations and companies around Brisbane.

CAREER OPPORTUNITIES
Graduates work across the public, private and not-for-profit sectors as translators and interpreters.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘5466’, ‘5465’ or ‘5592’ into the search box or scan the QR codes below.

MASTER OF ARTS IN JAPANESE TRANSLATION AND INTERPRETING

PROGRAM OVERVIEW
The Master of Arts in Japanese Translation and Interpreting is the leading Japanese interpreting and translation program in Australia and the only program approved by the National Accreditation Authority for Translators and Interpreters (NAATI) at both Certified Conference Interpreter and Certified Advanced Translator levels. You will build the foundation for a career in high-level translation and interpreting, develop advanced linguistic competence in both Japanese and English, and be trained to work in specialised fields as a conference interpreter and advanced translator.

PROGRAM FEATURES
You will have access to one of the top interpreter training facilities in Australia, equipped with simultaneous interpreting booths constructed to United Nations standards.
Graduates may be eligible to receive qualifications from the National Accreditation Authority for Translators and Interpreters (NAATI) at the following levels: Conference Interpreter and Advanced Translator or Professional Interpreter and Professional Translator.

CAREER OPPORTUNITIES
Graduates work in the private and public sectors, utilising their translation and interpreting skills in a wide range of fields including law, business and government.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘5207’ into the search box or scan the QR code at right.

* Please note that NAATI will introduce a new certification system in 2018, and final details are yet to be confirmed.
GRADUATE CERTIFICATE IN ATROCITY PREVENTION

PROGRAM OVERVIEW
The Graduate Certificate in Atrocity Prevention is a coursework program aimed at developing practical skills relating to the prevention of mass atrocities. The program offers courses through an intensive mode, and is targeted at practitioners within the Asia-Pacific region from governments, civil society organisations, and international organisations. It is the first program of this kind in the Asia-Pacific region, and only the second globally. The field of atrocity prevention is a new and growing area, and reflects growing international and state resolve to stop atrocities situations before they occur. Students who successfully complete the Graduate Certificate in Atrocity Prevention may be eligible to articulate to either the 24 or the 32 unit Master of Peace and Conflict Studies.

PROGRAM FEATURES
★ The certificate is taught by the School of Political Science and International Studies and in particular the staff of the Asia Pacific Centre for the Responsibility to Protect (APR2P). The APR2P is one of the leading research centres globally on issues related to the responsibility to protect doctrine and the prevention of mass atrocities.
★ This program gives graduate students and practitioners practical skills supported by a strong academic orientation.

MASTER OF COMMUNICATION

PROGRAM OVERVIEW
The communication landscape is changing rapidly and communication professionals need to continually innovate, strategically position and critically evaluate their communication efforts. UQ’s Master of Communication combines expertise in global change, sustainable societies, technology and strategic communication to prepare students for communication leadership in a complex world. You will choose from two plans of specialised study, each built upon core aspects of communication theory and practice: Communication for Social Change, and Public Relations and Professional Communication. In either plan, you are also able to broaden your knowledge by taking elective courses across the two plans, choose a science communication minor or select relevant courses from a wide range of other disciplines.

FIELDS OF STUDY
★ Communication for Social Change • Public Relations and Professional Communication
★ UQ’s field of communication is ranked 27th in the world (2017 QS World University Rankings by Subject).
★ Communication is one of UQ’s research strengths; we employ more than 40 full-time researchers, whose knowledge informs our programs.

CAREER OPPORTUNITIES
Employment exists in digital media, government and business communication, and in community service organisations where you will have skills in intercultural, interpersonal and crisis communication.

MASTER OF DEVELOPMENT PRACTICE

PROGRAM OVERVIEW
The field of development tackles some of the deepest challenges of our times: poverty and food security, inadequate housing, poor health and education opportunities, and climate change. The Master of Development Practice provides students with the necessary skills to work in local, national and international development practice settings with the interdisciplinary education needed to address these challenges. This program will provide you with a solid foundation for your career in development practice, equipping you with theoretical, methodological and practical skills that will enable you to research and work effectively in international settings, while enabling you to discover your own ‘development practice’.

FIELDS OF STUDY
★ Community Development • Development Planning
★ Social and Cultural Dynamics of Development
★ Politics of Global Development
★ The program draws on established and emerging networks of development and community organisations
★ The Master of Development Practice is taught and supervised by scholars engaged in the field through research and practice at local, national and international levels

CAREER OPPORTUNITIES
Graduates of the Master of Development Practice typically work across all levels of the private, public and not-for-profit sectors. Past development graduates have worked in international development, foreign policy, multilateral development agencies, international financial institutions, The United Nations Development Program, community development, and consultancy.

GRADUATE CERTIFICATE IN ATROCITY PREVENTION

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<th>DURATION</th>
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<th>GPA</th>
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<td>5594</td>
<td>4 semesters</td>
<td>1 (19 Feb 2018)</td>
<td>$14,328</td>
<td>St Lucia</td>
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<td>Approved degree (in the same discipline)</td>
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MORE INFORMATION
Graduates may find work in government and non-government organisations, international agencies and civil society and community sector.

Visit future-students.uq.edu.au/study and type ‘5594’ into the search box or scan the QR code at right.

*Each course in this program is taught over one week in intensive mode. The program concludes on 21 July, 2018.

Visit future-students.uq.edu.au/study and type ‘5344’ or ‘5394’ into the search box or scan the QR codes below.
**MASTER OF HERITAGE MANAGEMENT**

**PROGRAM OVERVIEW**
UQ’s Heritage Management program provides a unique option for graduate students to focus on managing heritage places within a World Heritage framework. You will focus on developing real-world professional skills through knowledge of legal frameworks, processes and practices in the management of archaeological sites, heritage buildings, landscapes, and places of spiritual and other cultural significance.

**PROGRAM FEATURES**
- You will be taught by professional heritage practitioners, including World Heritage specialist Ian Lilley, who are not just knowledgeable about the ‘theory’ of heritage practice – they practise heritage practice.
- It is our aim to involve you in ‘real life’ consulting projects and offer study based on international experiences, with a network of exciting sites across the world, including Cyprus, Turkey, Madagascar, Pacific Islands, Northern Australia, the Caribbean, and Vietnam.

**CAREER OPPORTUNITIES**
Graduates pursue challenging and rewarding careers in a diverse range of organisations and industries, both locally and internationally. Graduates typically work in fields such as diplomacy and foreign affairs, defence and intelligence, government and policy, and international development.

**MORE INFORMATION**
Visit future-students.uq.edu.au/study and type “5606”, “5366” or “5607” into the search box or scan the QR codes below.

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**CARLA MARTINEZ PAVEZ**
Master of Development Practice

“One of the highlights of studying the Master of Development Practice at UQ was having the opportunity of working in the Australian context. In this program students are able to link their assignments to specific clients and communities. This gave me a targeted purpose to the material I produced and access to a practical experience.”
events can shape international legal decision-making; politics and international law, including how political affairs and non-legal professionals, students will obtain the Dual Masters will allow Science and International Studies, as well as the TC programs in Australia through UQ’s School of Political and social risk analysis, or major projects in local and international settings. The program will train you to be an innovator who is strategically agile in collaborating and synthesising across sectors and organisations. PROGRAM FEATURES This program offers an innovative MicroMasters entry pathway; a flexible and cost effective way to transition into the Masters.

PROGRAM OVERVIEW
The Master of Leadership in Global Development is an innovative, multidisciplinary program designed to train the next generation of leaders in global development. It will enable you to gain the professional skills to lead the most challenging and complex development projects in local and international settings. The program will give you an advanced understanding of some of the greatest issues, from across government, NGOs and the private sector as well as from low, middle and high income countries. Graduates will learn how to successfully navigate the space between different sectors, to be adaptive and agile in collaborating and synthesising across sectors and organisations.

CAREER OPPORTUNITIES
This innovative and multimodal program will equip you with the necessary skills and knowledge to be a successful manager and leader in the development industry.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘5669’ into the search box or scan the QR code at right.

PROGRAM OVERVIEW
This program will provide you with an advanced understanding of some of the greatest issues, from across government, NGOs and the private sector as well as from low, middle and high income countries. Graduates pursue careers in government and non-government organisations, specialized international think-tanks, journalism, political and social risk analysis, or major project management, this program will give you the necessary analytical and practical skills to succeed.

CAREER OPPORTUNITIES
Graduates pursue careers in international business and development in the private sector and also in international, government and non-government organisations.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘5639’, ‘5640’ or ‘5641’ into the search box or scan the QR codes below.

PROGRAM FEATURES
You will gain hands-on experience through the internship program – an opportunity to work closely with an organisation in Australia or overseas. The program focuses on traditional and contemporary global issues and offers more than 30 courses covering the main elements of international relations. This program can be studied as a dual degree with Master of International Law (see below).

PROGRAM FEATURES
This is one of only two in Australia. Students will study in two of the country’s best – the School of Political Science and International Studies delivers the top-ranked international relations program in Australia (TRIP Survey 2015), and the TC Beirne School of Law ranked #48th in the world in the 2017 QS World University Rankings.

CAREER OPPORTUNITIES
Graduates may pursue careers in international business and development in the private sector and also in international, government and non-government organisations.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘5671’ into the search box or scan the QR code at right.
**GRADUATE CERTIFICATE IN MEDIATION AND CONFLICT RESOLUTION**

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>5454</td>
<td>1 semester</td>
<td>1 (19 Feb 2018)</td>
<td>$13,232</td>
<td>St Lucia</td>
<td>Standard, see page 92</td>
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<tr>
<td></td>
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<td>Approved bachelor degree (in any discipline)</td>
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<td>Post-secondary studies</td>
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</table>

**PROGRAM OVERVIEW**
This program reflects the multidisciplinary nature of conflict resolution, which will appeal to those with diverse backgrounds and cultures. This program will provide you with the knowledge and practical skills to negotiate, mediate, manage and resolve issues and support decision-making in a wide range of professional settings. It draws on current practices to deal with conflicts ranging from small individual disputes to large-scale, international and multi-party conflicts.

**PROGRAM FEATURES**
- You will have the opportunity to complete an intensive course on Mediation that was developed to meet National Mediator Accreditation Standards.

**CAREER OPPORTUNITIES**
Graduates work in the field of conflict resolution, in international peace-building efforts, in private practice as mediators, or as mediators or conciliators in organisations like the Industrial Relations Commission, the Australian Human Rights Commission, and organisations as development consultants or with international organisations.

**MORE INFORMATION**
Visit future-students.uq.edu.au/study and type ‘5454’ into the search box or scan the QR code at right.

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**MASTER OF MUSEUM STUDIES**

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<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
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<tr>
<td>5343</td>
<td>3 semesters</td>
<td>1 (19 Feb 2018) 2 (23 July 2018)</td>
<td>$13,784</td>
<td>St Lucia</td>
<td>Standard, see page 92</td>
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<td>Approved degree (in the same discipline)</td>
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<tr>
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<td></td>
<td></td>
<td></td>
<td>Graduate Certificate in Museum Studies</td>
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<td></td>
<td></td>
<td></td>
<td>Graduate Diploma in Museum Studies (5342)</td>
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<td>Approved degree (in any discipline)</td>
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</table>

**PROGRAM OVERVIEW**
The Master of Museum Studies provides you with the foundation for a career in the museums and galleries sector. If you are interested in investigating the theory and history of collecting material things, their display and interpretation, and the changing nature of the museum as a concept and as an organisation, then this program is for you. The involvement of UQ’s world-class museums, as well as the Queensland Museum, the Queensland Art Gallery, and the Gallery of Modern Art, is integral to the program, and enhances student knowledge of contemporary day-to-day practices and issues. The program’s thriving internship and work placement program – with the participation of state, national and international museums – provides invaluable experience for future careers in the industry.

**PROGRAM FEATURES**
- You have the option to participate in the Museum Studies Field School, which takes place in Vietnam.
- You can tailor your studies to include fields like anthropology, art history, classics, event management, heritage interpretation, visitor research, professional writing, and science communication.

**CAREER OPPORTUNITIES**
Graduates find employment in the museum, art gallery or cultural heritage sector nationally and internationally.

**MORE INFORMATION**
Visit future-students.uq.edu.au/study and type ‘5343’ into the search box or scan the QR code at right.

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**MASTER OF MUSIC**

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<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
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<td>5605</td>
<td>2 semesters</td>
<td>1 (19 Feb 2018) 2 (23 July 2018)</td>
<td>$15,088</td>
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<td>Standard, see page 92</td>
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<tr>
<td>5368</td>
<td>3 semesters</td>
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<td>Standard, see page 92</td>
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<td>Approved degree (in the same discipline)</td>
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<td>Graduate Certificate in Music (5299)</td>
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<td>Graduate Diploma in Music (5300)</td>
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</tbody>
</table>

**PROGRAM OVERVIEW**
The Master of Music is an innovative and flexible program of study designed for music professionals working in school-based music education, independent studio music education, and community music education. You can undertake study in contemporary music theory and practice, intensive summer semesters and overseas independent study opportunities, to graduate with the knowledge and skills required to contribute to the music profession in a range of educational and community settings.

**PROGRAM FEATURES**
- An ideal program for music professionals seeking to renew their creative and intellectual focus.
- Provides you with a variety of pathways to graduation and professional leadership opportunities.
- You will have completed a research intensive pathway that prepares you for higher degree by research studies in the Master of Philosophy and Doctor of Philosophy.

**CAREER OPPORTUNITIES**
Graduates gain the knowledge and skills required to contribute to the music profession in a range of educational and community settings.

**MORE INFORMATION**
Visit future-students.uq.edu.au/study and type ‘5605’ or ‘5368’ into the search box or scan the QR codes below.
MASTER OF PEACE AND CONFLICT STUDIES

PROGRAM OVERVIEW
The Master of Peace and Conflict Studies at UQ is designed to build your knowledge about the forces that generate contemporary conflict and the processes and practices that contribute to conflict prevention, resolution and peace-building. The program is delivered by a school that is recognised internationally and nationally as a leader in peace and conflict studies, research and teaching. Our curriculum includes courses which examine international peacekeeping, peace-building, conflict reconciliation, principles of humanitarian protection, and post-conflict governance. You will develop the theoretical and practical skills to reflect on the role of states, intergovernmental organisations, non-government organisations, non-state groups and individuals, as parties to conflict, conflict resolution, and post-conflict transition.

PROGRAM FEATURES
⭐ You may have the opportunity to undertake an internship, independent study or research experience in Australia or overseas.

CAREER OPPORTUNITIES
Graduates in Peace and Conflict Studies go on to a range of careers nationally and internationally and find employment within government, professional and non-government organisations.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘5644’, ‘5645’ or ‘5646’ into the search box or scan the QR codes below.

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
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<td>Approved bachelor (honours) degree (in the same discipline)</td>
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<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
<th>GPA</th>
<th>ADDITIONAL REQUIREMENTS</th>
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<td>5646</td>
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<td>$13,232</td>
<td>St Lucia</td>
<td>Standard, see page 52</td>
<td>Approved degree (in any discipline)</td>
<td>5-</td>
</tr>
</tbody>
</table>

CODY GRIGGERS
Master of Peace and Conflict Studies

“I loved the international mix of the UQ program – UQ’s program draws people with such a diverse array of experiences, both personal and professional, from every corner of the globe. With the small class sizes, this meant constant debate and free-flowing exchange of ideas and perspectives that are what a graduate program should be all about.”
BUSINESS, ECONOMICS AND LAW

Challenge the future
THE UQ ADVANTAGE

Top MBA Program
1st in the Asia Pacific and
10th in the world
(The Economist, 2016)

Economics
#1 research institution in Australia and
Top 50 worldwide
(RePEc)

Accounting and Finance
39th in the world
(QS, 2017)

Law
48th in the world
(QS, 2017)

Our student employability team won the prestigious 2016 Australian Financial Review Higher Education Award for employability

Create your future
Our vision is to provide a world-class business, economics and law education that opens your mind and 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 teachers who consult and advise companies worldwide. Many of these teachers 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 award-winning student employability 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. We need to balance the push to prosperity with values like fairness, equality and justice. Leaders in business, policy-making and law are in demand around the world.

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

The renovation of the west wing of UQ’s iconic Forgan Smith building provides the TC Beirne School of Law with state-of-the-art facilities to support the school’s strengthened focus on collaborative, interactive and innovative learning.
Masters of Applied Econometrics

PROGRAM OVERVIEW
Our Master of Applied Econometrics programs will advance your ability to analyse data and interpret the results. You will build expertise in the application of mathematical and statistical methods to economic data, so you can inform decision-making, predict change and provide quantitative insight into economic relationships. You will develop advanced-level quantitative skills and abilities in critical and analytical thinking and logic. Compulsory courses will cover core areas including advanced microeconometrics, advanced macroeconometrics, and microeconomics and finance. You can also choose from a diverse range of electives to tailor your studies to your personal interests and career goals. The skills and knowledge you acquire can be applied in a wide variety of economics and finance-related fields, including quantitative finance, environmental and natural resources management, health, public sector management, business and economic modelling.

PROGRAM FEATURES
★ UQ’s School of Economics is consistently ranked in the top two per cent of research-intensive economics departments in the world. Our economics researchers also ranked in the top three universities in Australia in the 2015 ERA Outcomes.
★ You can participate in the BEL Community Engagement Program (CEP) which gives you opportunities to work on real-life projects with not-for-profit and community organisations.

CAREER OPPORTUNITIES
In the private sector, graduates typically work in areas such as finance, insurance and banking; as stockbrokers; and for consulting firms, where they study economic trends, marketing and business in areas like market research, logistics, and quantitative business analysis. In the public sector, they typically work in areas including policy, treasury, Australian Bureau of Statistics, Australian Tax Office, or Reserve Bank of Australia. Previous School of Economics graduates have studied at Yale, Harvard, the Massachusetts Institute of Technology, and the University of Oxford.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ’5603’ or ’5632’ into the search box or scan the QR codes below.

MASTER OF BUSINESS

PROGRAM OVERVIEW
Designed for people aspiring to management roles, for current managers seeking formal qualifications, and for those changing career direction, these programs provide you with specialist knowledge to accelerate your career within a particular business discipline. You may also choose to complete two fields of study or additional advanced electives. This may include a research component, which provides a pathway to higher research or doctorate levels. Please note: for students who have previously undertaken studies in business or commerce, entry will only be considered for a field not already studied.

FIELDS OF STUDY
• Advertising • Human Resource Management
• Information Systems • Innovation and
• Entrepreneurship • International Business • Leadership
• Marketing • Social Impact and Sustainability • Supply Chain Management

PROGRAM FEATURES
★ UQ Business School was the first business school in Australia to be accredited by the pre-eminent ranking bodies AACSB International and EQUIS.
★ UQ Business School is associated with the Australian Institute of Business and Economics (AIBE), which seeks to establish UQ as the leading provider of business and economic research in Australia, and link UQ academics with industry.

CAREER OPPORTUNITIES
Master of Business graduates are sought after in the private, public and not-for-profit sectors. Graduates can expect to find employment opportunities in a range of fields, including recruitment, education, engineering, construction, consumer goods, finance, technology, telecommunications, travel, tourism, infrastructure, retail, insurance, community services, and government.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ’5250’ or ’5585’ into the search box or scan the QR codes below.

CAMERON LAW
Master of Business

“I would advise anyone considering studying at UQ to think no more and commit to this life-changing experience. UQ not only provides a top-tier education and industry connections, but also a wonderful opportunity for personal growth.”
PROGRAM OVERVIEW
UQ’s Master of Business Administration (MBA) program is number one in Australia (The Economist Full time MBA Ranking 2016) and one of the top ten MBAs in the world. This highly practical master qualification – that includes close industry and community engagement – will provide you with the sophisticated knowledge and skills required to become a successful, contemporary business leader. The MBA will teach you how to overcome challenges, navigate change and create opportunities in the business world. You will develop your leadership and communication skills and gain a comprehensive understanding of management operations and Australian and international business issues.

PROGRAM FEATURES
★ In 2016, The Economist ranked UQ’s MBA as the best outside of Europe and North America, the number-one MBA in Australia and the Asia-Pacific region, and the 10th best MBA in the world.
★ You have the option to take part in an international MBA Immersion program tour where you will meet local business people, learn about the country’s economy, and develop new contacts and career opportunities.
★ UQ Business School is the only business school in Australia to be a partner in the Wharton Global Consulting Practicum. The practicum pairs UQ Business School students with Wharton students and together they consult with a company looking to expand into the US or internationally.

CAREER OPPORTUNITIES
The MBA is an applied, globally recognised master degree designed to equip you with the sophisticated skills and knowledge required to become a successful business leader. The MBA is a powerful differentiator, giving graduates a career advantage in the highly competitive employment market.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘MBA’ into the search box or scan the QR code at right.

GRADUATE CERTIFICATE AND GRADUATE DIPLOMA OF BUSINESS RESEARCH METHODS

PROGRAM OVERVIEW
These programs provide quantitative, qualitative, and scientific methods research training if you want to further your studies in a Master of Philosophy or PhD program in business.

PROGRAM FEATURES
★ During your studies you can choose to write a thesis on an original research topic. This will not only further your expertise and skills in critical thinking, communication, and project management, but also potentially open doors to a future career in research, within industry or academia.
★ UQ Business School was the first business school in Australia to be accredited by the pre-eminent ranking bodies AACSB International and EQUIS.

CAREER OPPORTUNITIES
For graduates who complete the thesis option and achieve the appropriate GPA, this is a pathway to a PhD or Master of Philosophy (in business or social science). Our graduates have found employment at high levels, both in Australia and internationally, including roles at multinational companies, start-ups, governments, aid organisations and research institutions.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘5649’ or ‘5650’ into the search box or scan the QR codes below.

MASTER OF COMMERCE

PROGRAM OVERVIEW
The Master of Commerce will build your theoretical and technical knowledge of the financial services industry, so you can step into senior management or start a new career. You will develop in-depth, specialist knowledge in applied finance, information systems or professional accounting. You must complete at least one of these three fields of study. Electives in these areas can be tailored to suit your passions and career goals. You may also complete two fields of study or additional advanced electives. This may include a research component, which provides a pathway to higher research or doctorate levels.

FIELDS OF STUDY
• Applied Finance • Information Systems • Professional Accounting

PROGRAM FEATURES
★ UQ’s field of accounting and finance is ranked 39th in the world (2017 QS World University Rankings by Subject).
★ UQ Business School was the first business school in Australia to be accredited by the pre-eminent ranking bodies AACSB International and EQUIS.
★ You can participate in the BEL Community Engagement Program (CEP) which gives you opportunities to work on real-life projects with not-for-profit and community organisations.

CAREER OPPORTUNITIES
Graduates can expect to work in a range of fields, including management consulting, electronic retailing, information system infrastructure, stockbroking, banking and finance, and funds management. Specific career opportunities typically depend on your chosen field of study.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘565’ or ‘5584’ into the search box or scan the QR codes below.
MASTER OF DEVELOPMENT ECONOMICS

PROGRAM OVERVIEW
As a Master of Development Economics student, you’ll learn to address one of the most critical problems facing humanity: how can we create thriving and sustainable economies to overcome poverty and inequality? You will cultivate specialist skills in economic modelling and statistical techniques, as well as knowledge of the complex forces that shape global economic growth, trade and development. To balance out the quantitative emphasis of your studies, a range of electives is available from four different schools within UQ. Elective options may also include a research component, which provides a pathway to higher degree by research study. No prior knowledge or training in economics is required for the four-semester program.

PROGRAM FEATURES
★ UQ’s School of Economics is consistently ranked in the top two per cent of research-intensive economic departments in the world.
★ Our economics researchers ranked in the top three universities in Australia in the 2015 ERA Outcomes.
★ Enjoy the flexibility of a study framework that balances compulsory prerequisites with elective study areas. You can choose to specialise in study areas including health economics, environmental economics, and international economics and politics.

CAREER OPPORTUNITIES
Graduates are in demand domestically and internationally within private and public sectors, aid agencies, consultancies, and the areas of project management and infrastructure planning. Across sectors, graduates have secured jobs as consultants, policy advisors, project officers, economic analysts, and researchers.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘5469’ or ‘5587’ into the search box or scan the QR codes below.

5469
5587

ALEXANDRA QUINONES NUNURA
Master of Development Economics

“I chose Australia because of the multicultural environment, different opinions and outlook on situations. I enjoy my program because it allows any students without a specific economic background to achieve a sufficient level of knowledge in the topic and to apply it to the situations their developing country is facing.”
GRADUATE CERTIFICATE IN ECONOMIC STUDIES

PROGRAM OVERVIEW
Acquire a foundation in core economic principles and concepts such as microeconomics, macroeconomics, mathematics and statistics with this four-course postgraduate certificate. You will develop sharp analytical and critical-thinking skills, which are highly valued in a great number of workplaces. This program is ideal for students without an economics background. It will boost your business career or pave the way for further study, and open you up to new ways of understanding the world. You could use your qualifications as a pathway to one of our prestigious two-year master programs, which provide advanced training in the fundamentals you’ll learn in this certificate. Graduates of the program have found success in competitive, fast-moving organisations in Australia and overseas.

PROGRAM FEATURES
★ Graduates have the opportunity to pursue further study and enrol in the Graduate Diploma in Economics, or one of our two-year economics master programs.

CAREER OPPORTUNITIES
Graduates of the Graduate Certificate in Economic Studies possess core knowledge and skills that are valuable in a large number of workplaces. Qualifications in economics have allowed a great number of our graduates to progress further in their existing professional careers, or move into new roles that involve more economic analysis. Other graduates choose to advance their studies further and enrol in a Graduate Diploma in Economics, or one of our two-year economics master programs.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘5602’ into the search box or scan the QR code at right.

MASTER OF ECONOMICS AND PUBLIC POLICY

PROGRAM OVERVIEW
The Master of Economics and Public Policy is an economics-focused, interdisciplinary program that examines the complex relationship between public policy, governance and economics. You will learn how governments develop policy, and how their intervention affects the global economy. You will also develop the analytical tools, concepts and techniques for evaluating and developing public policy. Drawing on knowledge from the School of Economics and the School of Political Science and International Studies, our programs cover microeconomics, macroeconomics, econometrics, political science, public policy, and the contributions of economic analysis to public policy. You may also choose to undertake a research component, providing a pathway to higher degree by research study. No prior knowledge or training in economics is required for the four-semester program.

PROGRAM FEATURES
★ UQ is home to the Energy Economics and Management Group, the Macroeconomics Research Group, and the Asia-Pacific Centre for the Responsibility to Protect.
★ The program balances compulsory pre-requisites with elective study areas. You can choose to specialise in areas including health economics, natural resource economics, and the dynamics of governance.

CAREER OPPORTUNITIES
Master of Economics and Public Policy graduates are sought after in economic policy areas within governments at local, state and federal levels, and internationally. In Australia and internationally, our graduates have secured jobs with: central banks; international organisations, including the Organisation for Economic Cooperation and Development and the International Monetary Fund; and international financial institutions such as the World Bank.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘5545’ or ‘5588’ into the search box or scan the QR codes below.

THI THAO NGUYEN
Master of Economics and Public Policy

“UQ was my first choice for postgraduate study because of its excellent reputation for economics research and teaching. I’m confident I made the right choice.

So far, I’m really enjoying my courses because of their strong global focus. For example, many of my classmates are international students who can offer different perspectives on economic analysis and policymaking in their home countries.”
MASTER OF GLOBAL MANAGEMENT

PROGRAM OVERVIEW
The Master of Global Management is designed to broaden your horizons and open doors to an international business career. You not only benefit from valuable exposure to 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’s St Lucia campus, and then one year at an approved, prestigious partner institution in Finland, Italy, France or Norway. This 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 including international business operations, globalisation and the world economy and cross-cultural management, complemented by a selection of courses from the program’s specialised fields of study, or any approved combination of courses that suit your goals and interests.

PROGRAM FEATURES
• Spend your first year studying at UQ Business School, and your second year studying in Europe or Canada.
• Graduate with two degrees: a Master of Global Management from UQ and a Master of International Business (Canada); Master of Science in Economics and Business Administration (Finland); a Master of Science in International Management (Italy); a Master of Science in Management (France); or a Master of Science in Economics and Business Administration (Norway).

CAREER OPPORTUNITIES
Graduates typically find careers as managers, strategists and consultants in large international businesses, in government organisations, and with global agencies and organisations that have international operations.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘5589’ into the search box or scan the QR code at right.

MASTER OF HEALTH ECONOMICS

PROGRAM OVERVIEW
The Master of Health Economics is a four-semester program. No prior knowledge or training in economics is required for the qualification, which will unlock career opportunities in national and international health agencies and facilities. Your strong analytical skills and respected economic analysis to decision-making processes in the health sector. You will also learn to apply high-level global health problems, preparing you for a career in the health sector.

PROGRAM FEATURES
• Enjoy the flexibility of a study framework that balances compulsory pre-requisites in your first two semesters with elective study areas in your final semester.

CAREER OPPORTUNITIES
Our Master of Health Economics graduates have enjoyed careers in national and international health agencies; pharmaceutical and health technology companies; health departments; private health facilities; health insurance companies; and government and development agencies. Internationally, our graduates have secured jobs with organisations and institutions including the World Health Organization, The World Bank and the United Nations. Our graduates with previous careers in health have used their new qualifications to move into administration or senior advisory roles.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘5511’ into the search box or scan the QR code below.

YILIN DU
Master of Health Economics

“Studying Health Economics at UQ has been both challenging and rewarding.

My highly experienced and professional teachers encourage me to think and analyse independently, which actively develops my knowledge and skills.

I have also been fortunate to participate in the Student Work Experience Program, where I undertook a placement in the Queensland Government Department of Health. Throughout this placement, I was able to work on projects directly related to the field of Health Economics, which has improved both my understanding of this area of study as well as my confidence as an employee.”

54 INTERNATIONAL POSTGRADUATE UQ GUIDE 2018
MASTER OF INTERNATIONAL COMMERCIAL LAW

**PROGRAM OVERVIEW**
The Master of International Commercial Law is designed for students from any academic discipline. It provides an internationally recognised qualification relevant to a wide range of careers. Opportunities for graduates include diplomatic service careers; the UN, World Bank and other international organisations, government organisations, international agencies and research institutes, and international finance and trade organisations. Graduates may find work in government and non-government organisations, international agencies and civil society and community sector.

**CAREER OPPORTUNITIES**
Graduates have been employed in a large number of agencies, international organisations, consultancy companies, and public sectors in a large number of agencies, international organisations, consultancy companies, and public sectors.

**PROGRAM FEATURES**
- Enjoy the flexibility of a study framework that balances compulsory prerequisites with elective study areas.
- The program can be studied as a dual degree with UQ’s School of Law.
- UQ’s field of law is ranked 48th in the world (2017 QS World University Rankings by Subject).
- Our courses are taught in small groups using the contemporary learning spaces in the newly refurbished Forgan Smith Building.

**ADMISSION REQUIREMENTS**
- English: Standard, see page 92
- Your current qualification:
  - Approved bachelor (honours) degree (in the same discipline)
  - Approved masters degree (in the same discipline)
  - Approved degree (in any discipline, see page 92)

**CODE**
- 5604: 2 semesters (16 Feb 2018)
- 5658: 3 semesters (19 Feb 2018)

**FEE (SEM 1)**
- $19,080
- $18,544

**CAMPUS**
- St Lucia (Some classes may be taught in the Brisbane Central Business District)

**DURATION**
- 2 semesters
- 3 semesters

**PROGRAM CODE**
- 5604
- 5658

**FEE**
- Standard, see page 92
- Approved bachelor degree (in the same discipline)
- Approved masters degree (in the same discipline)
- Approved degree (in any discipline)
- Approved bachelor (honours) degree (in any discipline)

**ADDITIONAL REQUIREMENTS**
- One year full-time professional relevant work experience in a related field.
- Two years full-time professional relevant work experience in a related field.
- Three years full-time professional relevant work experience in a related field.

**MORE INFORMATION**
Visit future-students.uq.edu.au/study and type ‘5604’ into the search box or scan the QR code at right.

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MASTER OF INTERNATIONAL ECONOMICS AND FINANCE

**PROGRAM OVERVIEW**
Our Master of International Economics and Finance programs examine the nature of the globalised world economy and the significant role played by financial markets and institutions within interconnected modern economies. Founded on a platform of microeconomics, macroeconomics, mathematics and statistics, these programs will advance your understanding of the implications and opportunities arising from the international economic and financial integration process. You will learn how to apply economic principles in response to economic issues and forces. Our diverse range of electives will allow you to focus on your specific needs and interests - for example, you could develop specialised knowledge in the interaction between globalisation and development. Program 5590 is designed for students from any academic discipline.

**PROGRAM FEATURES**
- Enjoy the flexibility of a study framework that balances compulsory prerequisites with elective study areas.
- This program can be studied as a dual degree with UQ’s School of Law.
- UQ’s field of law is ranked 48th in the world (2017 QS World University Rankings by Subject).
- Our courses are taught in small groups using the contemporary learning spaces in the newly refurbished Forgan Smith Building.

**ADMISSION REQUIREMENTS**
- English: Standard, see page 92
- Your current qualification:
  - Approved bachelor degree (in the same discipline)
  - Graduate Certificate in Economics (6010)
  - Graduate Certificate in Economic Studies (6002)
  - Graduate Diploma in Economics (6077)

**CODE**
- 5185: 3 semesters (19 Feb 2018)
- 5590: 4 semesters (19 Feb 2018)

**FEE (SEM 1)**
- $18,544

**CAMPUS**
- St Lucia

**DURATION**
- 3 semesters
- 4 semesters

**PROGRAM CODE**
- 5185
- 5590

**FEE**
- Standard, see page 92
- Approved bachelor degree (in any discipline)

**ADDITIONAL REQUIREMENTS**
- Economics, business, commerce. Dr a degree that contains four courses in microeconomics, macroeconomics, statistics or mathematics.

**MORE INFORMATION**
Visit future-students.uq.edu.au/study and type ‘5185’ or ‘5590’ into the search box or scan the QR codes below.

**5185**
**5590**

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MASTER OF INTERNATIONAL LAW

**PROGRAM OVERVIEW**
The Master of International Law is designed for lawyers and non-lawyers who have worked in international commerce and global trade. This program will consolidate your understanding of the national and international legal and regulatory frameworks that impact your work in these fields. Suitable for graduates of any discipline, this program includes three key courses to enhance your knowledge and understanding of fundamental legal concepts, and improve your analytical reasoning and writing skills. If you have a law degree, you may be exempt from the compulsory courses. You can then choose from a range of electives relevant to domestic and international commerce and trade, including courses on insolvency, electronic commerce and sale of goods. Please note that not all courses are offered each year; contact the School of Law at tcbemr@law.uq.edu.au for specific details (or see law.uq.edu.au).

**PROGRAM FEATURES**
- UQ’s field of law is ranked 48th in the world (2017 QS World University Rankings by Subject).
- Our courses are taught in small groups using the contemporary learning spaces in the newly refurbished Forgan Smith Building.

**ADMISSION REQUIREMENTS**
- English: Standard, see page 92
- Your current qualification:
  - Approved bachelor (honours) degree (in the same discipline)
  - Approved masters degree (in the same discipline)
  - Approved degree (in the same discipline)
  - Approved degree (in any discipline)
  - Approved bachelor (honours) degree (in any discipline)
  - Equivalent academic or professional qualification in law and be able to demonstrate you have the requisite knowledge to complete the program.

**CODE**
- 5604: 2 semesters (16 Feb 2018)
- 5658: 3 semesters (19 Feb 2018)

**FEE (SEM 1)**
- $19,080
- $18,544

**CAMPUS**
- St Lucia (Some classes may be taught in the Brisbane Central Business District)

**DURATION**
- 2 semesters
- 3 semesters

**PROGRAM CODE**
- 5604
- 5658

**FEE**
- Standard, see page 92
- Approved bachelor degree (in the same discipline)

**ADDITIONAL REQUIREMENTS**
- One year full-time professional relevant work experience in a related field.
- Two years full-time professional relevant work experience in a related field.
- Three years full-time professional relevant work experience in a related field.

**MORE INFORMATION**
Visit future-students.uq.edu.au/study and type ‘5604’ into the search box or scan the QR code at right.
**MASTER OF LAWS**

**PROGRAM OVERVIEW**

The Master of Laws program will enhance your theoretical and practical legal expertise. It is designed for recent law graduates and established legal professionals wishing to deepen their legal knowledge or break into new fields of law. You will improve your critical thinking and research skills as you study courses driven by the needs of contemporary legal practice. These include courses in highly specialised areas, such as corporate and commercial law, and international trade and maritime law, as well as more general areas where the principles underpinning that area are highly complex and require a depth of understanding. Please note that not all courses are offered each year: contact the School of Law at tcbeirne@law.uq.edu.au for more information.

**PROGRAM FEATURES**

- **UQ’s field of law is ranked 48th in the world (2017 QS World University Rankings by Subject).**
- **Master of Laws lecturers include renowned academics, legal practitioners, judges, and international scholars.**
- **Your studies in the Master of Laws can be used to meet requirements for Continuing Professional Development.**

**CAREER OPPORTUNITIES**

The Master of Laws (LLM) accelerates your career progression. Many graduates complete the LLM to deepen existing expertise, allowing them to pursue specialist accreditation, open a new practice, or apply for admission to the Bar. Other graduates have a goal of breaking into a new area of practice. Completing the LLM gives you advanced knowledge of new areas of law, putting you in contention for competitive careers in highly-desired fields like international commercial law, energy and resources law, or negotiation. Graduates with academic aspirations may enrol in research courses during their LLM studies to give them a foundation of advanced legal knowledge before enrolling in a Master of Philosophy or PhD program.

**GRADUATE CERTIFICATE IN RESEARCH COMMERCIALISATION**

**PROGRAM OVERVIEW**

Turn your ideas into reality and develop skills to manage the research and development of new products and services with this four-course certificate that will help you understand and promote commercialisation of research in industry. This program is designed for people with professional work experience in any industry. You will examine the fundamentals of the research-product-commercialisation pipeline, including the innovation process and how commercialisation contributes to economic and social development. You will also explore the context of commercialisation, including the university’s role and the methods used to commercialise research. Other study areas include entrepreneurship and management of intellectual property.

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (GEM $)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>5417</td>
<td>1 semester</td>
<td>1 (19 Feb 2018)</td>
<td>$19,080</td>
<td>St Lucia</td>
<td>Standard, see page 92</td>
</tr>
</tbody>
</table>

**PROGRAM FEATURES**

- **You don’t need to have a university degree to enrol in this program (work experience is essential, though) and you don’t need to work for any particular industry.**

**CAREER OPPORTUNITIES**

Graduates of the Graduate Certificate in Research Commercialisation have a good understanding of the commercialisation process and the skills to manage new research and product development. Graduates typically work as product managers, general managers, or consultants across the private and public sectors. Other graduates commit themselves to pursuing entrepreneurial opportunities and work in various fields and sectors.

**MORE INFORMATION**

Visit [future-students.uq.edu.au/study](future-students.uq.edu.au/study) and type ‘5191’ or ‘5591’ into the search box or scan the QR codes below.

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**ENRIQUE BRAVO-CASTRO**

Master of Technology and Innovation Management

“The Master of Technology and Innovation Management provided me with up-to-date industry knowledge and a selection of relevant, interlinking courses. I have 11 years professional experience working in different industries, including IT, consulting and healthcare, and this program consolidated my knowledge and experience and helped me see some of the problems I had faced in my career in a new light.”
MASTER OF TECHNOLOGY AND INNOVATION MANAGEMENT

PROGRAM OVERVIEW
The Master of Technology and Innovation Management will give you the high-level knowledge and skills to lead innovation in your organisation. You will learn how to harness the power of technology and innovation to improve business productivity and global competitiveness. Core courses cover principles of strategic management, technology and innovation, strategy, product and services development, and intellectual property management. You are free to choose electives from various areas of business where innovation is key, or you can opt to specialise in the exciting field of biotechnology. This program is tailored to senior managers and professionals who need to keep ahead of technological change. It builds on previous tertiary qualifications or relevant work experience.

FIELD OF STUDY
Biotechnology

PROGRAM FEATURES
★ You may have the opportunity to complete an industry placement in your preferred field.
★ You can undertake an optional research stream and learn about qualitative and quantitative research methods, and complete an independent research project or research report on a topic of your choice.

CAREER OPPORTUNITIES
Graduates of the Master of Technology and Innovation Management typically work in a number of different businesses and organisations, where they use the latest technologies to enhance efficiency and manage projects involving new technology development, entrepreneurship, and policy and research commercialisation. Many move into more senior management roles within their chosen organisation. Other graduates work in the field of biotechnology, where they manage projects involving new technologies and products, become entrepreneurs, or discover and spin-off commercial opportunities from research.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type "5355" into the search box or scan the QR code at right.

MASTER OF TOURISM, HOTEL AND EVENT MANAGEMENT

FIELD OF STUDY
Event Management • Hotel Management • Travel and Tourism Management

PROGRAM FEATURES
★ UQ’s field of Hospitality and Leisure Management is ranked 12th in the world (2017 QS World University Rankings by Subject).
★ UQ is the only university in Australia to be certified by the United Nations World Tourism Organization (UNWTO). The UNWTO promotes responsible, sustainable and universally accessible tourism.
★ Undertake a work-integrated learning experience, or a destination study tour, where you’ll apply and develop your knowledge in the field.

CAREER OPPORTUNITIES
Graduates typically work in roles spanning business, the arts, sports, culture, and events. Specific roles largely depend on your field of study and might be found in hotels, accommodation management, hotel operations, national and state sporting associations, state and local government sport and recreation departments, the airline and cruise industries, travel agencies and tour operations. Graduates also work in small hospitality enterprises or take on roles in general hospitality management.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type "5548" or "5585" into the search box or scan the QR codes below.

MASTER OF TOURISM LEADERSHIP

FIELD OF STUDY
Service Management • Tourism Development • Tourism Marketing • Visitor Management

PROGRAM FEATURES
★ UQ’s field of Hospitality and Leisure Management is ranked 12th in the world (2017 QS World University Rankings by Subject).
★ This is the only postgraduate coursework program in Australia designed for students with a background in tourism, hospitality, or events.

CAREER OPPORTUNITIES
Graduates typically work in management positions. Specific roles largely depend on your field of study, although there is flexibility to work in a general management capacity. Because the program has a strong emphasis on research and research skills, graduates can choose to work in consultancy, research or advisory positions, or enrol in a Master of Philosophy or PhD program.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type "5549" into the search box or scan the QR code at right.
EDUCATION

Inspire the minds of tomorrow
THE UQ ADVANTAGE

We are ranked
14th
In the world for Education
(QS, 2017)

Graduates are eligible to apply for teacher registration with the Queensland College of Teachers

Students are required to complete over 80 days of supervised teaching in the classroom

A professional enrichment program sees students learning directly from experienced teachers

Our vision is to teach you how education has changed and prepare you for the future of learning. We also place you in classrooms so you can learn and develop, and start inspiring the minds of tomorrow.

Inspire the minds of tomorrow
Education has changed in important and unimaginable ways. We emphasise problem-solving and problem-posing methods, strategies to ignite student passion, and how to use technology in imaginative ways that students will love so you can lead a rewarding career and inspire the minds of tomorrow.

Develop new skills
You can choose to upskill with one of our professional development programs or join our research community. We bring the classroom to you in our professional enrichment program, and we place you in real-life classrooms during your studies so you can develop new skills and test new teaching strategies.

Careers
The world of learning is going through significant social and technological change. It is an exciting time for teachers to influence the development of their students in new and interesting ways and prepare them for a successful future.

You can also find work in the education industry as a head of department, principal, guidance officer, learning support teacher, student advisor or education adviser.
Masters of Educational Studies

**PROGRAM OVERVIEW**

The Master of Educational Studies covers the latest development, theories, policies and practices in education. Educational Studies provides advanced professionally orientated studies for practising educators, focusing on the professional development needs and in-service requirements of teachers and administrators. It will strengthen your leadership expertise in educational practice, policy and /or theory; assist you to obtain the knowledge and skills required for specialised fields of work; provide qualifications that enhance career advancement and options; and enhance your research skills by engaging in an extended research-based project.

**PROGRAM FEATURES**

- UQ’s field of education is ranked 14th in the world (2017 QS World University Rankings by Subject).
- UQ’s education research has been consistently ranked the best in Australia for the past five years (Excellence for Research in Australia 2015).
- The School has been preparing teachers for the world’s classrooms, for industry, for media and for community leadership for nearly 70 years, and our programs and academics lead the field.

**FIELDS OF STUDY**

- Behaviour Management
- Career Development
- Curriculum
- Guidance and Counselling
- Leadership
- Supporting Diverse Learners

**CAREER OPPORTUNITIES**

The Educational Studies suite of postgraduate programs prepares students for a variety of employment opportunities in educational environments.

**MORE INFORMATION**

Visit future-students.uq.edu.au/study and type ‘5265’, ‘5556’ or ‘5596’ into the search box or scan the QR codes below.

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**Masters of Teaching (Primary)**

**PROGRAM OVERVIEW**

Build on your undergraduate degree to develop the research-informed professional knowledge and practices you will need to become a highly effective professional primary teacher. In the Master of Teaching (Primary), you will undertake courses in child development, curriculum design, pedagogy and assessment and professional experience. The program’s distinct structure combines on-campus course delivery with carefully-structured, partner school practicum placements. As the program is taught over four semesters (including summer semester), you will be classroom-ready in 18 months.

**FIELD OF STUDY**

- Primary

**PROGRAM FEATURES**

- UQ’s field of education is ranked 14th in the world (2017 QS World University Rankings by Subject).
- This program includes 60 days of supervised internships.
- The Master of Teaching (Primary) is available to students without a teaching degree.

**CAREER OPPORTUNITIES**

Graduates are eligible to register with the Queensland College of Teachers (QCT), as well as other authorities, to teach in schools around Australia, and some worldwide. Once registered, you can work as a primary school teacher in state or independent schools in Queensland, interstate or overseas, or undertake further study to qualify as a principal, mentor, curriculum advisor, guidance or career officer, or head of department.

**MORE INFORMATION**

Visit future-students.uq.edu.au/study and type ‘5556’ into the search box or scan the QR codes at right.

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**Masters of Teaching (Secondary)**

**PROGRAM OVERVIEW**

The Master of Teaching (Secondary) is a teacher preparation program specifically designed for people with an undergraduate degree to qualify as a secondary school teacher in two years of full-time study. The program offers practical, school-based learning and draws on the latest research into effective teaching methods, ensuring graduates are well-equipped to meet the challenges of a teaching career. The program will develop knowledge and skills, and the application of knowledge and skills required at master level education. This program encourages active engagement with local and global communities to promote the continuing enhancement of learning for the benefit of all and is ideal for those looking for a career change or who wish to follow their passion for teaching.

**PROGRAM FEATURES**

- You will complete 75 days of supervised professional experience placements throughout the program.
- You will qualify as a secondary school teacher in two years.

**CAREER OUTCOMES**

Graduates are eligible to register with the Queensland College of Teachers (QCT), as well as other authorities, to teach in schools around Australia, and some worldwide. Once registered, you can work as a secondary school teacher in state or independent schools in Queensland, interstate or overseas, or undertake further study to qualify as a principal, mentor, curriculum advisor, guidance or career officer, or head of department.

**MORE INFORMATION**

Visit future-students.uq.edu.au/study and type ‘5685’ into the search box or scan the QR code at right.
ELIZA YEO
Master of Teaching (Primary)

“Looking back at my time at UQ, what really stands out for me are the lecturers; they were caring and nurturing which really allowed me to grow as a student and teacher. My undergraduate degree was in science so it was a huge learning curve when I started the program, and the lecturers played a massive role in helping me through that.

The friends I made while studying have definitely played a crucial and important role in my journey and are friends that I know are for life. The environment at UQ was one in which I thrived.”
ENGINEERING AND INFORMATION TECHNOLOGY

The world needs creative problem solvers
THE UQ ADVANTAGE

Ranked 3rd in the world, and 1st in Australia, for Mineral and Mining Engineering

Ranked in the top 100 in the world in Computer Science and Information Systems, and Civil and Structural Engineering (QS, 2017)

33rd in the world for Chemical Engineering

12 national teaching awards in the last 10 years

Highest possible rating for engineering and technology research (ERA survey, 2015)

Solving problems

We believe in thinking differently, asking the hard questions, and being a positive disruptive influence. Our ambition is to transform our region, and the world. From novel hydrogen storage and biomedical engineering, to mining safety and modelling complex IT systems, we are solving problems for local and international communities and industry partners.

Innovation

You will be taught by a mix of internationally renowned lecturers, industry professionals and leading researchers. Our learning spaces are some of the most innovative in the world, allowing students to share ideas, help each other and socialise. Our programs focus on developing your understanding of the business environment so you can make better decisions in class and in your professional career.

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 NGOs. Or you can come up with an idea and start your own business.

UQ facilities include dedicated student spaces with 24-hour access for collaborative work and individual study.

UQ has laboratories and workshops to support prototyping in design projects, including 3D printing, laser cutting, professional image and video editing software, and a multitude of sensors and microelectronic devices.
**MASTER OF COMPUTER SCIENCE**

**PROGRAM OVERVIEW**
The Master of Computer Science focuses on preparing information and communications technology (ICT) professionals with a bachelor degree in Computer Science or Information Technology for the challenges of rapidly advancing ICT technologies. If you want to move into leadership positions, or want to undertake a research degree, you can enrol in this program to upgrade your skills or gain skills in a specific area, such as information systems, software engineering, distributed systems, networks, security of computing systems, and other ICT areas.

**PROGRAM FEATURES**
- UQ's field of computer science and information technology is ranked among the top 100 in the world.
- The school is home to facilities including more than 400 Windows, Unix and Apple workstations; more than 20 specialist computer labs (including 10 with 24-hour access); a university-wide 802.11ac Wi-Fi network; and dedicated IT and engineering support staff.

**CAREER OPPORTUNITIES**
The Master of Computer Science equips students with advanced-level knowledge and skills in relevant areas, such as information systems, software engineering, distributed systems, networks, research and security. Graduates work across a variety of fields and professions. Some graduates choose to study higher degrees and go on to research positions at universities or other major research organizations. Other graduates work in industry – as analysts, engineers, administrators, developers, project managers and in specialist roles – with an increasing number of graduates employed in banking, finance and insurance.

**MORE INFORMATION**
Visit future-students.uq.edu.au/study and type ‘5521’ or ‘5522’ into the search box or scan the QR code below.

**MASTER OF COMPUTER SCIENCE (MANAGEMENT)**

**PROGRAM OVERVIEW**
This masters program will provide you with the combination of advanced courses in information and communications technology (ICT) and business and management skills required by the ICT industry. The combination of ICT and management skills is currently a crucial requirement for candidates seeking employment in the ICT industry. The job market is changing; the demand for pure IT/CS jobs is diminishing, while the demand for IT/CS professionals with good business and management skills is growing. You have the flexibility to either upgrade general ICT skills or focus on a specific area such as information systems, software engineering, distributed systems, computer networks or information security.

**PROGRAM FEATURES**
- UQ's field of computer science and information technology is ranked among the top 100 in the world.
- The school is home to facilities including more than 400 Windows, Unix and Apple workstations; more than 20 specialist computer labs (including 10 with 24-hour access); a university-wide 802.11ac Wi-Fi network; and dedicated IT and engineering support staff.

**CAREER OPPORTUNITIES**
Graduates of the Master of Computer Science (Management) are typically interested in becoming managers or entrepreneurs in the technology sector. Graduates work across a variety of fields and professions. Many graduates pursue business roles in areas including strategy, digital marketing, product management, or consulting. Other graduates work in industry – as analysts, engineers, administrators, developers, project managers and in specialist roles – with an increasing number of graduates employed in banking, finance and insurance.

**MORE INFORMATION**
Visit future-students.uq.edu.au/study and type ‘5521’ or ‘5522’ into the search box or scan the QR code at right.

**MASTER OF DATA SCIENCE**

**PROGRAM OVERVIEW**
New in 2017, the Master of Data Science is the first program of its kind offered in Australia, designed specifically to solve contemporary big data challenges across business, social, government and health data. The program is highly advanced with extensive industry contact and professional placement opportunities, and offers you a cross-disciplinary education in advanced computing, mathematics and statistics courses specifically tailored to data science. The graduate profile will include fundamental attributes of effective communication, creative and disruptive thinking, applied to complex problems, and hands-on experience with dominant market tools in the big data space.

**PROGRAM FEATURES**
- Data science is one of the most in-demand professions globally. UQ has a growing network of industry partners who will ensure you receive hands-on training and experience to be job-ready and well-aligned with industry demands and expectations.
- In China, the market for big data is experiencing an annual growth of more than 30 per cent. The median salary of data scientists is typically reported in six-digit figures and in China it is reported to be 3.5 times higher than in comparable positions.

**CAREER OPPORTUNITIES**
Master of Data Science graduates 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/study and type ‘5660’ into the search box or scan the QR code at right.

**ZHU YUTONG**
Bachelor of Engineering (Honours) / Master of Engineering (Chemical Engineering)

“Having completed my Study Abroad year at UQ, I decided to undertake the Bachelor of Engineering and Master of Engineering program, which has been very rewarding for me.”
MASTER OF ENGINEERING SCIENCE

PROGRAM OVERVIEW
With great global and local challenges – climate change and the greenhouse effect, clean energy, reliable water supplies, infrastructure for booming populations, sustainable resource development, and efficient and effective communications – engineers have many opportunities to be part of the solution at all scales, from molecular to global. If you have a desire to lead multidisciplinary teams to find solutions to the challenges facing engineering industries in the 21st century, you should enrol in the Master of Engineering Science. You will learn from staff who are internationally recognised as leading experts in their fields, and use the Advanced Engineering Building – a state-of-the-art facility and ‘living laboratory’ that combines teaching and research spaces.

FIELDS OF STUDY
Electrical Engineering • Civil Engineering • Chemical Engineering • Materials, Mechanical Engineering, Mechatronic Engineering • Software Engineering

PROGRAM FEATURES
UQ’s field of engineering is ranked 60th in the world (2017 QS World University Rankings by Faculty).
During your studies, you’ll learn in the $135 million Advanced Engineering Building – a state-of-the-art facility and ‘living laboratory’ that combines teaching and research spaces.

Our engineering academics scored the highest possible rating in the 2015 ERA Outcomes, which means our research is internationally significant.

CAREER OPPORTUNITIES
Graduates can be found working everywhere from office-based software engineering jobs in city centres, to oil rigs in remote locations or infrastructure projects around the world. They work in a wide range of specialties including aerospace, chemical, civil, electrical, mechanical, mining and software. The specific roles or industries graduates work in largely depends on their majors. Other graduates choose to further their research ambitions and enrol in a Master of Philosophy or PhD program, where they continue to develop their research skills and make significant contributions to knowledge.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘5528’ or ‘5529’ into the search box or scan the QR code at right.

BACHELOR OF ENGINEERING (HONOURS) AND MASTER OF ENGINEERING

PROGRAM OVERVIEW
Do you want to be a respected engineering leader who excels in your field? As a UQ Bachelor of Engineering (Honours) / Master of Engineering student, you’ll be challenged to push the boundaries of the discipline while you develop high-level skills in critical and analytical thinking, research design, writing, and project management. As part of the program, you’ll submit a master-level thesis and complete a semester-long placement, either in industry or in research.

MAJORS
Chemical Engineering • Chemical and Biological Engineering • Chemical and Environmental Engineering • Chemical and Materials Engineering • Chemical and Metallurgical Engineering • Civil and Fire Safety Engineering • Civil and Structural Engineering • Electrical Engineering • Electrical and Biomedical Engineering • Electrical and Computer Engineering • Mechanical Engineering • Mechanical and Aerospace Engineering • Mechanical and Materials Engineering • Mechatronic Engineering • Software Engineering

PROGRAM FEATURES
You will complete a minimum of 60 days professional practice during your studies.
Student organisations like the Engineering Undergraduate Society, the Civil Engineering Student Association and UQ Skirts provide plenty of opportunities for you to network, socialise, and build relationships outside of the classroom.

St Lucia campus is home to the $135 million Advanced Engineering Building – a state-of-the-art facility that combines teaching and research spaces.

CAREER OPPORTUNITIES
Graduates can be found working everywhere, from office-based software engineering jobs in city centres, to oil rigs in remote locations or infrastructure projects around the world. They work in a wide range of specialties including aerospace, chemical, civil, electrical, mechanical, mining and software. The specific roles or industries graduates work in largely depends on their majors. Other graduates choose to further their research ambitions and enrol in a Master of Philosophy or PhD program, where they continue to develop their research skills and make significant contributions to knowledge.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘5528’ or ‘5529’ into the search box or scan the QR code at right.

MASTER OF ENGINEERING

PROGRAM OVERVIEW
The 21st century engineer is now someone with a truly global outlook who addresses increasingly complex and interdisciplinary challenges. UQ’s new two-year Master of Engineering, gives you greater specialisation opportunities and specialist skills development to tackle current and future issues facing society. The program will allow you to advance your engineering knowledge and skills in one of a range of specialised fields; and demonstrate your learning through practice-focused and advanced technical courses, experiential learning experiences, and research projects.

FIELDS OF STUDY
Chemical Engineering • Civil and Fire Safety Engineering • Chemical and Environmental Engineering • Chemical and Materials Engineering • Chemical and Biological Engineering • Chemical and Environmental Engineering • Mechanical and Aerospace Engineering • Software Engineering

PROGRAM FEATURES
UQ’s field of engineering is ranked 60th in the world (2017 QS World University Rankings by Faculty).
During your studies, you’ll learn in the $135 million Advanced Engineering Building – a state-of-the-art facility and ‘living laboratory’ that combines teaching and research spaces.

Our engineering academics scored the highest possible rating in the 2015 ERA Outcomes, which means our research is internationally significant.

CAREER OPPORTUNITIES
Graduates can be found working everywhere from office-based software engineering jobs in city centres, to oil rigs in remote locations or infrastructure projects around the world. They work in a wide range of specialties including aerospace, chemical, civil, electrical, mechanical, mining and software. The specific roles or industries graduates work in largely depends on their majors. Other graduates choose to further their research ambitions and enrol in a Master of Philosophy or PhD program, where they continue to develop their research skills and make significant contributions to knowledge.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ’5674’ into the search box or scan the QR code at right.

PROGRAM OVERVIEW
The 21st century engineer is now someone with a truly global outlook who addresses increasingly complex and interdisciplinary challenges. UQ’s new two-year Master of Engineering, gives you greater specialisation opportunities and specialist skills development to tackle current and future issues facing society. The program will allow you to advance your engineering knowledge and skills in one of a range of specialised fields; and demonstrate your learning through practice-focused and advanced technical courses, experiential learning experiences, and research projects.

FIELDS OF STUDY
Chemical Engineering • Civil and Fire Safety Engineering • Chemical and Environmental Engineering • Chemical and Materials Engineering • Chemical and Biological Engineering • Chemical and Environmental Engineering • Mechanical and Aerospace Engineering • Software Engineering

PROGRAM FEATURES
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FIELDS OF STUDY
Chemical Engineering • Civil and Fire Safety Engineering • Chemical and Environmental Engineering • Chemical and Materials Engineering • Chemical and Biological Engineering • Chemical and Environmental Engineering • Mechanical and Aerospace Engineering • Software Engineering

PROGRAM FEATURES
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MORE INFORMATION
Visit future-students.uq.edu.au/study and type ’5674’ into the search box or scan the QR code at right.
### MASTER OF ENGINEERING SCIENCE (MANAGEMENT)

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
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<tbody>
<tr>
<td>5530</td>
<td>4 semesters</td>
<td>1 (19 Feb 2018)</td>
<td>$18,344</td>
<td>St Lucia</td>
<td>English: Standard, see page 92</td>
</tr>
</tbody>
</table>

**PROGRAM OVERVIEW**

Do you want to learn how to build on your previous skills and apply information technology (IT) within your own industry? The Master of Information Technology is designed for students who do not have a previous IT degree and want to enhance their current discipline areas through specialist IT knowledge. The program will give you skills in web development, software development, information systems and other aspects of IT. Core courses are combined with design-computing team projects and a capstone research project. Both introductory and advanced electives are available in areas including computer systems, web information systems, human-computer interaction, artificial intelligence, networks and computer security.

**PROGRAM FEATURES**

- The school is home to facilities including more than 400 Windows, Unix and Apple workstations; more than 20 specialist computer labs (including 10 with 24-hour access); a university-wide 802.11ac Wi-Fi network; and dedicated IT and engineering support staff.
- CAREER OPPORTUNITIES
Graduates of the Master of Engineering Science (Management) have developed the advanced knowledge needed to cross 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/study and type ‘5530’ into the search box or scan the QR code at right.

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### MASTER OF INFORMATION TECHNOLOGY

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>5581</td>
<td>4 semesters</td>
<td>1 (19 Feb 2018)</td>
<td>$19,256</td>
<td>St Lucia</td>
<td>English: Standard, see page 92</td>
</tr>
</tbody>
</table>

**PROGRAM OVERVIEW**

Do you want to learn how to build on your previous skills and apply information technology (IT) within your own industry? The Master of Information Technology (Management) is 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**

Electrical Engineering • Software Engineering • Undeclared (incorporating a project in Chemical, Civil, Materials, Mechanical or Mechatronic Engineering)

**PROGRAM FEATURES**

- UQ’s field of engineering is ranked 60th in the world (2017 QS World University Rankings by Faculty).
- CAREER OPPORTUNITIES
Graduates of the Master of Engineering Science

**MORE INFORMATION**

Visit future-students.uq.edu.au/study and type ‘5581’ into the search box or scan the QR code at right.

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### MASTER OF INFORMATION TECHNOLOGY (MANAGEMENT)

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
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<tbody>
<tr>
<td>5582</td>
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<td>1 (19 Feb 2018)</td>
<td>$18,344</td>
<td>St Lucia</td>
<td>English: Standard, see page 92</td>
</tr>
</tbody>
</table>

**PROGRAM OVERVIEW**

Do you want to leverage your pre-existing skills and knowledge in order to gain a better understanding of information technology (IT) and business to further your career? The Master of Information Technology (Management) will broaden your career opportunities by developing your skills in IT application development combined with business management. This program has been especially designed for students who want to develop new or additional IT skills and become an inspirational IT business leader of the future. It consists of an extensive range of intermediate and advanced-level courses. Job opportunities are widespread, as employers come to demand graduates with both IT and business skills.

**PROGRAM FEATURES**

- You will undertake a research project that addresses a specific topic or problem from information technology or interaction design.
- UQ is home to the Centre for Quantum Computation and Communication Technology and also has a dedicated Centre for Discrete Mathematics and Computing, which means our teaching is informed by the very best and very latest research.

**MORE INFORMATION**

Visit future-students.uq.edu.au/study and type ‘5582’ into the search box or scan the QR code at right.

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### MASTER OF INTERACTION DESIGN

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
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<tbody>
<tr>
<td>5580</td>
<td>4 semesters</td>
<td>1 (19 Feb 2018)</td>
<td>$18,344</td>
<td>St Lucia</td>
<td>English: Standard, see page 92</td>
</tr>
</tbody>
</table>

**PROGRAM OVERVIEW**

Interaction with electronic devices through computer-based technology, networks and telecommunication, is a major part of our daily lives and will become increasingly important in the future. The emerging changes in the world in which we live are not only driven by technological innovation and economic growth, but also by the desire to create more sustainable, human-centered solutions. The Master of Interaction Design at UQ will train you to understand contexts of technology use and solve usability problems. You will explore design issues related to physical and digital environments that support interaction between people and technology across multiple disciplines and specialist areas.

**PROGRAM FEATURES**

- Interaction design professionals work in multidisciplinary teams to address open-ended, real-life design projects. Your program simulates this environment through studio-based and project courses.
- CAREER OPPORTUNITIES
Graduates typically work across the public and private sectors. Employers include technology companies, banking and financial services, digital agencies, media companies, government agencies and health providers. Because the program has a strong emphasis on research and research skills, other students work in research or advisory positions, or choose to enrol in a Master of Philosophy or PhD program.

**MORE INFORMATION**

Visit future-students.uq.edu.au/study and type ‘5580’ into the search box or scan the QR code at right.
MASTER OF PETROLEUM ENGINEERING

PROGRAM OVERVIEW
Petroleum is the world’s dominant source of energy, with current global production of oil and gas at record rates. UQ’s Master of Petroleum Engineering covers conventional and unconventional resources and is delivered by academics with extensive and recent industry experience. It combines world-class reputation, technical expertise and industry insight to shape you and your fellow students as the next generation of highly skilled industry professionals.

PROGRAM FEATURES
- UQ’s field of engineering is ranked 60th in the world (2017 QS World University Rankings by Faculty).
- From 2017, up to 25 students are eligible to undertake internationally recognised and certified well-control courses at no extra cost (e.g. IWCF and IADC well control levels 2 to 4).
- In your final year, you’ll undertake a field development project, where you’ll design a plan to develop an unconventional gas resource—a world-first for a university petroleum engineering program.

CAREER OPPORTUNITIES
Graduates work anywhere from offices in large cities to offshore oil rigs. You may find yourself working for some of the world’s largest companies looking to design and develop new methods for extracting oil and gas. Depending on their expertise, graduates may work in roles such as management positions, engineering services, oil and gas extraction, geology and exploration.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type “5662” into the search box or scan the QR code at right.

MASTER OF RESPONSIBLE RESOURCE DEVELOPMENT

PROGRAM OVERVIEW
Are you a graduate planning on exploring future career opportunities, or an industry professional seeking to broaden your knowledge base within the extractive resources sector? Postgraduate studies in Responsible Resource Development are built around common core courses that engage directly with the sustainable development agenda. You will have the opportunity to take courses in one of three fields of specialisation: community relations, environment, health and safety, or risk management in the mineral resources sector.

PROGRAM FEATURES
- UQ’s field of engineering is ranked 60th in the world (2017 QS World University Rankings by Faculty).
- Undertake a research project on a topic relevant to community, environment, or risk management in the mineral resources sector.

CAREER OPPORTUNITIES
Graduates of the Master of Responsible Resource Development typically work in and move across a large number of industries and sectors, where they develop innovative solutions for responsible resource use. Many graduates study the program for professional development reasons and proceed to move into leadership or management positions in industry, consultancy, government, or non-government organisations and international agencies.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type “5623” into the search box or scan the QR code at right.

MASTER OF SUSTAINABLE ENERGY

PROGRAM OVERVIEW
The Master of Sustainable Energy aims to equip the next generation of energy leaders, managers and decision-makers with the skills and knowledge to address the challenges at the nexus of energy, climate change and sustainability. As one of the few programs in the world to offer you a cross-disciplinary education with direct industry contact and practical experience, you will gain a deeper understanding and appreciation of energy systems, responsible business practice and contemporary energy challenges.

PROGRAM FEATURES
- Some courses involve site visits to let you see first-hand the changing landscape of energy and power generation in Australia.
- The University of Queensland offers several scholarships for high-calibre candidates who want to study the Master of Sustainable Energy.
- All coursework in this program is taught in five-day intensive blocks at our St Lucia campus. Some courses also require online discussions and field trips.

CAREER OPPORTUNITIES
Graduates of the Master of Sustainable Energy typically work in and move across a large number of industries and sectors, where they develop innovative solutions for energy problems. Many graduates study the program for professional development reasons and proceed to leadership or management positions in industry, consultancy, government, or non-government organisations and international agencies.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type “5684” into the search box or scan the QR code at right.

PERSEVERANCE MOYANA
Master of Sustainable Energy

“I chose the Master of Sustainable Energy at UQ because it takes a multidisciplinary approach to teaching and because one of the program’s main goals is to equip future leaders who will help the world transition to sustainable energy systems. I was drawn to UQ because of its world-class reputation, listed in the top 50 of the world’s best universities in the world.”
HEALTH, BEHAVIOURAL SCIENCES AND MEDICINE

Lead the world to better health
THE UQ ADVANTAGE

Ranked

25th in the world for Psychology
38th for Nursing
31st for Pharmacy and Pharmacology
42nd for Medicine (QS, 2017)
29th in the world and 1st in Australasia for Social Sciences and Public Health (U.S. News, 2015)

Global partnerships with World Health Organization, the World Bank, Médecins Sans Frontières, University of Oxford, Ochsner Health System (USA) and tropEd

82% of Health and Behavioural Science graduates, and 94% of Medicine graduates find full time work within four months of completing their degree (Graduate Destination Survey, 2015)

Commitment

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

There is a shortage of doctors around the world as life expectancy increases. The health sector is seeking alternatives to costly hospital-based models, leading to greater demand for professionals who can help prevent rather than treat disease and injury. It is an exciting time for a career in health.

You can become an audiologist, biomedical scientist, dentist, doctor, nutritionist, 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.

The UQ Oral Health Centre facility at Herston is the largest and most advanced tertiary oral health facility in Australia.
## GRADUATE CERTIFICATE IN ALCOHOL, TOBACCO AND OTHER DRUG STUDIES

**PROGRAM OVERVIEW**
Both experienced practitioners and those new to the field will leave this program equipped with the knowledge and skills to make a real difference to the global burden of alcohol, tobacco and other drugs. Individuals, families and communities experience adverse social harms arising from specific patterns of intoxication, modes of drug use and illicit drug 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 development of alcohol and drug-related policies, services, treatment and prevention.

**PROGRAM FEATURES**
- **UQ’s field of life sciences and medicine is ranked 32nd in the world (2017 QS World University Rankings by Faculty).**
- **Make the most of a program that is fully delivered online.**

**CAREER OPPORTUNITIES**
The Graduate Certificate in Alcohol, Tobacco and Other Drug Studies is usually undertaken for professional development reasons, such as career specialisation or advancing clinical or counselling practice. Graduates work in a diversity of roles across the public, private and not-for-profit sectors, including nursing (including mental health nursing), pharmacy, school guidance and counselling, social work, school nursing, medicine, community services, sporting teams and sporting organisations, health promotion and public health, alcohol and drug support services, not-for-profit and crisis support organisations.

**MORE INFORMATION**
Visit future-students.uq.edu.au/study and type “5508” into the search box or scan the QR code at right.

### PROGRAM FEATURES

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
<th>ADDITIONAL REQUIREMENTS</th>
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<tbody>
<tr>
<td>5508</td>
<td>2 semesters part-time (not available full-time)</td>
<td>Summer (26 Nov 2017), 1 (19 Feb 2018), 2 (23 July 2018)</td>
<td>$7,544</td>
<td>Online</td>
<td>Standard, see page 92</td>
<td>Approved degree, Post-secondary study, 2 years full-time work experience in a healthcare or public health setting.</td>
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</table>

### PROGRAM OVERVIEW
We are the only university in Queensland to provide a tertiary-level qualification in audiology, and we have an international reputation for the quality of our graduates.

**PROGRAM FEATURES**
- **UQ has a dedicated Audiology Clinic where you will develop your clinical skills during your studies (you will also be placed in clinics around Brisbane, and it may also be possible to complete them interstate or overseas).**
- **The School of Health and Rehabilitation Sciences is ranked number one in overall student satisfaction within UQ.**

**CAREER OPPORTUNITIES**
Graduates of the Master of Audiology Studies work across the private, public and not-for-profit sectors. They might work in government-funded hearing services, public and private hospitals, community health centres and agencies, rehabilitation units, preschools, kindergartens and child care centres, aged care/health care facilities, private practice, and government and non-government institutions and organisations.

**PRE-PLACEMENT REQUIREMENTS**
Visit hab.s.uq.edu.au/placement-ready

**MORE INFORMATION**
Visit future-students.uq.edu.au/study and type “5145” into the search box or scan the QR code at right.

### PROGRAM FEATURES

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
<th>RELEVANT DISCIPLINES</th>
<th>APPLICATION CLOSING DATE</th>
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<tr>
<td>5145</td>
<td>4 semesters</td>
<td>1 (19 Feb 2018)</td>
<td>$21,272</td>
<td>St Lucia</td>
<td>Non-standard, see page 92</td>
<td>Health, education and social, physical or biological sciences.</td>
<td>30 Sept 2017</td>
</tr>
</tbody>
</table>

### PROGRAM OVERVIEW
If you like maths and quantitative problems and want to contribute to the advancement of broader scientific understanding, then you will be well suited to the study of biostatistics. Biostatistics is the specialised application of statistics, involving study design, data collection, data analysis and interpretation, to measure, understand and solve medical problems. The Biostatistics program aims to fill the gap between programs in public health and epidemiology and general statistics programs. In this program, you will develop critical analysis expertise and interpretation skills, and the ability to apply relevant research findings.

**PROGRAM FEATURES**
- **UQ’s field of life sciences and medicine is ranked 32nd in the world (2017 QS World University Rankings by Faculty).**
- **Make the most of a program that is fully delivered online.**

**CAREER OPPORTUNITIES**
Graduates typically work in public health, medical research or the pharmaceutical sector.

**MORE INFORMATION**
Visit future-students.uq.edu.au/study and type “5499” or “5500” into the search box or scan the QR codes below.
MOUTH OF MASTER BUSINESS PSYCHOLOGY

PROGRAM OVERVIEW
The Master of Business Psychology is designed to give students the skills required to become a consultant, specialising in the use of psychology to enhance the productivity and effectiveness of individuals, teams and organisations, and to improve quality of working life. The program provides practical skills in areas such as selection, training and development; leadership and talent management; change management; work redesign; and human factors and safety. The program is designed for people working as internal and external consultants in both the public and private sector.

PROGRAM FEATURES
- UQ’s field of psychology is ranked 25th in the world (2017 QS World University Rankings by Subject).
- UQ’s School of Psychology is one of the largest psychology schools in Australia.

CAREER OPPORTUNITIES
Employees with a background in business psychology are sought after for their analytical and practical skill set, along with their theoretical understanding. Graduates can work in a range of roles, such as organisational development and management consultants, customer service training managers, change management specialists, and human factors specialists.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘5518’ into the search box or scan the QR code at right.

QUOTA PROGRAM
- PLACEMENT

ADOPTED EXERCISE PHYSIOLOGY

PROGRAM OVERVIEW
The Doctor of Clinical Dentistry degree is designed for dental graduates to train in a specialty. The content of your program will vary depending on the field of study related to your chosen specialisation. You will gain a deep understanding of the physiological, biochemical, structural and functional processes involved in general and oral health and homeostasis. The program will provide you with advanced understanding, diagnostic skills and clinical competence in your chosen field. You will develop an understanding of scientific methodology and the role of research in knowledge and clinical practice. You will undertake practical experience at the public dental clinics located at the new Oral Health Centre (OHC), hospitals and external healthcare facilities. The OHC is the nation’s largest and most advanced tertiary oral health facility and features state-of-the-art facilities and technology.

PROGRAM FEATURES
- UQ’s field of psychology is ranked 25th in the world (2017 QS World University Rankings by Subject).
- UQ’s School of Psychology is one of the largest psychology schools in Australia.

CAREER OPPORTUNITIES
Graduates of the Doctor of Clinical Dentistry can apply for Specialist Registration with the Dental Board of Australia. Graduates with experience in general practice can further their career in private practice, work in an established practice, or outside of Australia, you’ll also have to pass additional examinations set by the Australian Dental Council before you can apply for Specialist Registration in Australia. Specialist dentists typically open their own private practice, work in an established practice, or join a partnership. Within the public sector, there are opportunities to work within hospitals, community health services or school-based dental clinics.

PRE-PLACEMENT REQUIREMENTS
Visit habs.uq.edu.au/placement-ready

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘5665’ into the search box or scan the QR code at right.

QUOTA PROGRAM
- PLACEMENT

ADDITIONAL COSTS
What I really enjoyed about studying at UQ was the diversity of students I worked with. Being able to make connections with people from different ethnic, cultural and religious backgrounds broadened my knowledge. I also really enjoyed the challenging assignments, practical work and field placements, as they developed my knowledge in counselling and I learnt more about Australia.”
Effectiveness, and consider possible future trends. You evaluate developments in digital health, analyse their skills and experience in the field. Students critically rapidly rising areas in the health sector (or to update to pursue a career in digital health (one of the most education, health administration and research. This program is for graduates or health professionals wishing to pursue a career in digital health (one of the most rapidly rising areas in the health sector) or to update their skills and experience in the field. Students critically evaluate developments in digital health, analyse their effectiveness, and consider possible future trends. You will have an opportunity to familiarise yourself with the types of technology and equipment used in healthcare delivery and interact with research experts in the field.

Program features
- Benefit from a program that is fully delivered online.

Career opportunities
- Graduates typically work in either clinical or non-clinical settings, across the public, private and not-for-profit sectors. Their work usually involves information management, project coordination, or delivering digital health services. Many of our graduates use their qualifications as a way of moving ahead with their careers.

More information
- Visit future-students.uq.edu.au/study and type “5687” into the search box or scan the QR code at right.

Placement
- External

Graduate Certificate in Digital Health

<table>
<thead>
<tr>
<th>Program Code</th>
<th>Duration</th>
<th>Start Semester</th>
<th>Fee (Sem 1)</th>
<th>Campus</th>
<th>Admission Requirements</th>
<th>Additional Requirements</th>
<th>Relevant Disciplines</th>
<th>Application Closing Date</th>
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<tr>
<td>5687</td>
<td>1 semester</td>
<td>(19 Feb 2018)</td>
<td>$15,064</td>
<td>Online</td>
<td>Standard, see page 92</td>
<td>Approved degree (in the same discipline)</td>
<td>–</td>
<td>30 Nov 2017 (Sem 1) 30 May 2018 (Sem 2)</td>
</tr>
</tbody>
</table>

Program overview
To meet the demand for graduates in e-Health, this hands-on program has been designed to explore the influence of technology in all aspects of healthcare, such as clinical practice, healthcare delivery, health education, health administration and research. This program is for graduates or health professionals wishing to pursue a career in digital health (one of the most rapidly rising areas in the health sector) or to update their skills and experience in the field. Students critically evaluate developments in digital health, analyse their effectiveness, and consider possible future trends. You

Program features
- Benefit from a program that is fully delivered online.

Career opportunities
- Graduates typically work in either clinical or non-clinical settings, across the public, private and not-for-profit sectors. Their work usually involves information management, project coordination, or delivering digital health services. Many of our graduates use their qualifications as a way of moving ahead with their careers.

More information
- Visit future-students.uq.edu.au/study and type “5687” into the search box or scan the QR code at right.

Placement
- External

Master of Dietetics Studies

<table>
<thead>
<tr>
<th>Program Code</th>
<th>Duration</th>
<th>Start Semester</th>
<th>Fee (Sem 1)</th>
<th>Campus</th>
<th>Admission Requirements</th>
<th>Additional Requirements</th>
<th>Relevant Disciplines</th>
<th>Application Closing Date</th>
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<tbody>
<tr>
<td>5473</td>
<td>3 semesters</td>
<td>(19 Feb 2018)</td>
<td>$21,272</td>
<td>St Lucia</td>
<td>Non-standard, see page 92</td>
<td>Approved degree (in a relevant discipline)</td>
<td>Social and behavioural sciences, e.g. in social work, psychology, social welfare, behavioural studies, human services, nursing, therapies, medicine or relevant disciplines.</td>
<td>31 Oct 2017</td>
</tr>
</tbody>
</table>

Program overview
An increased awareness of the importance of food and nutrition to health and disease prevention has led to growing demand worldwide for qualified dietitians. The Master of Dietetics Studies prepares you for eligibility as an Accredited Practicing Dietitian with the Dietitians Association of Australia. You will gain the practical skills and knowledge needed to apply the art and science of human nutrition to the prevention and treatment of medical conditions, such as diabetes, obesity and infectious diseases. You will develop the skills and knowledge to help people understand food and health relationships, enabling them to make better food choices to get the most out of their lifestyles.

Program features
- Undertake approximately 850 hours of supervised clinical practice in hospitals, community nutrition units, aged care facilities and other organisations.

Career opportunities
- Graduates of the Master of Dietetics Studies typically work across the public, private and not-for-profit sectors as clinical dietitians, community nutritionists, public health nutritionists, sports dietitians, food industry dietitians, researchers, and food service administrators.

More information
- Visit habs.uq.edu.au/placement-ready
- Visit future-students.uq.edu.au/study and type “5473” into the search box or scan the QR code at right.

Placement
- Internal

Master of Counselling

<table>
<thead>
<tr>
<th>Program Code</th>
<th>Duration</th>
<th>Start Semester</th>
<th>Fee (Sem 1)</th>
<th>Campus</th>
<th>Admission Requirements</th>
<th>Additional Requirements</th>
<th>Relevant Disciplines</th>
<th>Application Closing Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>5333</td>
<td>4 semesters</td>
<td>(19 Feb 2018)</td>
<td>$12,424</td>
<td>St Lucia</td>
<td>Non-standard, see page 92</td>
<td>Approved degree (in a relevant discipline)</td>
<td>Social and behavioural sciences, e.g. in social work, psychology, social welfare, behavioural studies, human services, nursing, therapies, medicine or relevant disciplines.</td>
<td>30 Nov 2017</td>
</tr>
</tbody>
</table>

Program overview
Taught in collaboration with UQ’s School of Psychology, this program is one of the largest in Australia and has a strong focus on counselling and applied psychotherapy strategies to enhance outcomes for clients struggling with a range of challenges. You will develop knowledge, skills and competencies for professional practice in counselling and be able to competently support individuals, couples, families and groups in the community. You will learn from leaders in the field of counselling and psychotherapy. The program adopts an integrative theoretical and practical focus. While on placement you will undertake a major project, providing an opportunity to apply counselling theory, knowledge and skills with clients.

Program features
- You will be confident and job-ready when you spend more than 350 hours on supervised placements.

Career opportunities
- Graduates of the Master of Counselling typically work in human-service settings such as health, welfare, community services, human resources and personnel management, and private practice. Graduates work with individuals, families, groups and communities in a number of different settings in order to address issues like loss and grief, mental health and wellbeing, violence, sexual abuse, drug and alcohol problems, relationship issues, crisis, working with children, medical diagnoses, and health challenges.

More information
- Visit habs.uq.edu.au/placement-ready
- Visit future-students.uq.edu.au/study and type “5333” into the search box or scan the QR code at right.

Placement
- Internal

Graduate Certificate in Digital Health

<table>
<thead>
<tr>
<th>Program Code</th>
<th>Duration</th>
<th>Start Semester</th>
<th>Fee (Sem 1)</th>
<th>Campus</th>
<th>Admission Requirements</th>
<th>Additional Requirement</th>
<th>Relevant Disciplines</th>
<th>Application Closing Date</th>
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<tr>
<td>5687</td>
<td>1 semester</td>
<td>(19 Feb 2018)</td>
<td>$15,064</td>
<td>Online</td>
<td>Standard, see page 92</td>
<td>Approved degree (in the same discipline)</td>
<td>–</td>
<td>30 Nov 2017 (Sem 1) 30 May 2018 (Sem 2)</td>
</tr>
</tbody>
</table>

Program overview
To meet the demand for graduates in e-Health, this hands-on program has been designed to explore the influence of technology in all aspects of healthcare, such as clinical practice, healthcare delivery, health education, health administration and research. This program is for graduates or health professionals wishing to pursue a career in digital health (one of the most rapidly rising areas in the health sector) or to update their skills and experience in the field. Students critically evaluate developments in digital health, analyse their effectiveness, and consider possible future trends. You

Program features
- Benefit from a program that is fully delivered online.

Career opportunities
- Graduates typically work in either clinical or non-clinical settings, across the public, private and not-for-profit sectors. Their work usually involves information management, project coordination, or delivering digital health services. Many of our graduates use their qualifications as a way of moving ahead with their careers.

More information
- Visit future-students.uq.edu.au/study and type “5687” into the search box or scan the QR code at right.

Placement
- External
INTERNATIONAL POSTGRADUATE

MASTER OF EPIDEMIOLOGY

PROGRAM FEATURES
- UQ's field of Life Sciences and Medicine is ranked 32nd in the world (2017 QS World University Rankings by Faculty).
- UQ's School of Public Health lecturers work on major public health projects with partners like the Wellcome Trust, the Bill and Melinda Gates Foundation, the Institute for Health Metrics and Evaluation, Harvard University, and the Swiss Tropical and Public Health Institute. These links enrich the content of our Epidemiology programs.

CAREER OPPORTUNITIES
The Master of Epidemiology is usually undertaken for professional development reasons – career progression, updating knowledge, or broadening areas of expertise. Graduates typically work across the public, private and not-for-profit sectors, both in Australia and internationally. They may work in areas including education, medicine, health, public health, government, or clinical research. Qualifications in epidemiology are also useful for roles in science communication and policy development, government and industry.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type '5481' into the search box or scan the QR code at right.

MASTER OF MEDICINE

PROGRAM OVERVIEW
The Master of Medicine (Skin Cancer) is an online coursework program designed to provide comprehensive training in the diagnosis and management of skin cancer in the primary-care setting. This program offers continuing professional education for primary care and specialist doctors working in specialist practice with an interest in skin cancer.

FIELD OF STUDY
Skin Cancer

DOCTOR OF MEDICINE

PROGRAM OVERVIEW
This program produces highly skilled doctors capable of meeting future challenges in a wide variety of careers. Years one and two constitute Phase 1 of the program, designed to provide you with a strong foundation of knowledge and skills in preparation for clinical practice. Years three and four make up Phase 2 of the program – the clinical practice phase, consisting of 10 core clinical rotations. You will work cooperatively on a carefully planned series of patient-centred problems, each designed to highlight principles and issues in health and disease. The program’s key features include simultaneously learning basic, clinical, biological and social sciences, specialised communication skills courses, ethics, lifelong learning and professional development incorporated as an integral part of the program; and the incorporation of information technology and computing skills to ensure that you can use technological advances to improve your learning skills and knowledge acquisition.

PROGRAM FEATURES
- UQ's field of Life Sciences and Medicine is ranked 32nd in the world (2017 QS World University Rankings by Faculty).
- Through our partnerships, more than 80 per cent of our medical students complete an elective outside Australia.

CAREER OPPORTUNITIES
Many of our graduates use their qualifications as a way of moving ahead with their careers, or use this program to further their research ambitions and proceed to enrol in a Master of Philosophy or PhD program, where they continue developing their research skills and make significant contributions to knowledge.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type '5578' into the search box or scan the QR code at right.
The Master of Midwifery provides systematic training designed to develop knowledge, skills and attitudes that will prepare you for contemporary midwifery practice. You will receive advanced training in a variety of evidence-based interventions and the theoretical principles that underpin them. You have the opportunity to undertake both structured and independent learning assignments and study in a flexible environment.

FIELDS OF STUDY
Art Therapy • Family Therapy • Psychotherapy
• Standard

PROGRAM FEATURES
★ UQ’s field of Life Sciences and Medicine is ranked 32nd in the world (2017 QS World University Rankings by Faculty).
★ This program’s flexible learning activities may consist of online readings, online discussions or intensive workshops (eight days per semester), so you can still meet your other commitments.
★ You will complete 800 hours of clinical placement throughout the program, and receive a high level of professional supervision.

CAREER OPPORTUNITIES
Many of our graduates use their qualifications as a way of moving ahead with their careers, or use this program to further their research ambitions and proceed to enrol in a Master of Philosophy or PhD program, where they continue developing their research skills and make significant contributions to knowledge.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type '5151' into the search box or scan the QR code at right.
MASTER OF ADVANCED NURSING

PROGRAM OVERVIEW
The Master of Advanced Nursing is specifically designed for graduates of any Bachelor of Nursing degree to enable them to extend their nursing knowledge and skills in a specialist setting.

PROGRAM FEATURES
★ The Master of Advanced Nursing program offers a flexible, external method of study suited to working professionals.

CAREER OPPORTUNITIES
Many of our graduates use their qualifications as a way of moving ahead with their careers, or use this program to further their research ambitions and proceed to enrol in a Master of Philosophy or PhD program, where they continue developing their research skills and make significant contributions to knowledge.

MORE INFORMATION
Visit future-students.uq.edu.au/program-ready and type ‘5676’ into the search box or scan the QR code at right.

EXTernal

MASTER OF OCCUPATIONAL HEALTH AND SAFETY SCIENCE

PROGRAM OVERVIEW
With a shortage of qualified OHS professionals, occupational health and safety (OHS) is a crucially important field, which is rapidly growing and offers excellent employment opportunities. This program will give you the knowledge, practical skills and professional attributes to provide greater protection to workers in every sector. You will learn about industry hazards (chemical, physical, mechanical, biological and psychosocial) within the context of the OHS disciplines of occupational hygiene, ergonomics, occupational health, safety science and risk management.

PROGRAM FEATURES
★ Occupational Health and Safety Science graduates are in demand in Australia, Asia and, increasingly, South America.
★ Courses include industry placements, practical sessions, worksite visits and industry projects, so you can apply what you’re learning to current problems.

CAREER OPPORTUNITIES
With a shortage of qualified OHS professionals, particularly those with a degree based in science, our Master of Occupational Health and Safety Science graduates have a lot of options. The industries graduates work in largely depends on both their career goals and personal aspirations. OHS professionals work everywhere, from sprawling cosmopolitan cities to small mining towns, and can be found anywhere there is a workplace.

MORE INFORMATION
Visit future-students.uq.edu.au/program-ready and type ‘5558’ or ‘5653’ into the search box or scan the QR codes below.

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, be able to work effectively in inter-professional teams to promote quality health outcomes for clients in your care, and provide high-quality client-centred care through safe and effective nursing practice. The program follows a problem-based learning model. All problem-based learning tutorials, clinical simulation and clinical placement will take place in partner sites.

PROGRAM FEATURES
★ UQ’s field of nursing is ranked 38th in the world (2017 QS World University Rankings by Subject).
★ Be confident and job-ready when you spend 1088 hours on clinical practice during your program.

CAREER OPPORTUNITIES
Many of our graduates use their qualifications as a way of moving ahead with their careers, or use this program to further their research ambitions and proceed to enrol in a Master of Philosophy or PhD program, where they continue developing their research skills and make significant contributions to knowledge.

MORE INFORMATION
Visit future-students.uq.edu.au/program-ready and type ‘5491’ into the search box or scan the QR code at right.

MASTER OF ADVANCED NURSING

PROGRAM OVERVIEW
The need for registered nurses with a postgraduate qualification is growing for senior roles (Grade 7 or above in Australia), particularly for advanced or specialised nursing roles. The Master of Advanced Nursing can support you in career development in a range of environments such as public or private hospitals, GP clinics, community centres, schools, specialist clinics and care centres. UQ’s Master of Advanced Nursing is specifically designed for graduates of any Bachelor of Nursing degree to enable them to extend their nursing knowledge and skills in a specialist setting.

PROGRAM FEATURES
★ The Master of Advanced Nursing program offers a flexible, external method of study suited to working professionals.

CAREER OPPORTUNITIES
Many of our graduates use their qualifications as a way of moving ahead with their careers, or use this program to further their research ambitions and proceed to enrol in a Master of Philosophy or PhD program, where they continue developing their research skills and make significant contributions to knowledge.

MORE INFORMATION
Visit future-students.uq.edu.au/program-ready and type ‘5676’ into the search box or scan the QR code at right.

EXTernal
**EMILY HANRAHAN**

Master of Nursing Studies

“What I loved about UQ was the opportunity to study in a multicultural environment with people who were as passionate about nursing as I am. The small class sizes in the program made learning more stimulating. I like that I have had the opportunity to really get to know my professors and other classmates.”
“Working as a physiotherapist in Ireland, I had a keen interest in musculoskeletal rehabilitation and I wanted to gain extra qualifications to broaden my knowledge and career opportunities. I examined my options and chose The University of Queensland due to its outstanding reputation in musculoskeletal physiotherapy as well as the opportunity to learn from some of the world’s best physiotherapy researchers.”
**MASTER OF PSYCHOLOGY**

**PROGRAM OVERVIEW**
The Master of Psychology will give you skills and knowledge required to practise competently within the psychology profession across a range of roles. You will learn core professional skills such as psychological assessment, intervention and ethical practice, and content relevant to your specialisation. The program offers you advanced coursework in your chosen stream of psychology, as well as specialist and generalist placements – supervised by highly experienced Supervisor Training and Approval Program accredited psychologists.

**FIELDS OF STUDY**
Clinical Neuropsychology • Counselling • Health • Sport and Exercise

**PROGRAM FEATURES**
- UQ’s field of psychology is ranked 25th in the world (2017 QS World University Rankings by Subject).
- You will have the opportunity to develop your skills and apply your knowledge through 1000 hours of supervised clinical practice in not-for-profit, community service and private practice organisations.

**DOCTOR OF PSYCHOLOGY**

**PROGRAM OVERVIEW**
The Doctor of Psychology is intended for those students who aspire to excellence and leadership in the profession of clinical psychology. The program includes professionally-oriented coursework and specialist placements through which you can develop advanced knowledge and skills in clinical psychology. The program also involves a substantial empirical research thesis, which provides an opportunity for you to develop advanced skills in clinical psychology research and evaluation. You can choose to develop skills as a generalist clinical psychologist or specialise in particular areas of clinical practice.

**FIELDS OF STUDY**
Clinical Neuropsychology and Clinical Psychology

**SARAH TEO**
Doctor of Psychology

“The placements offered in my course allow me to put what I have learnt from lectures and tutorials into clinical practice. I get to interact with different professionals and learn how to work in a multidisciplinary team. The support and passion exuded by the clinical team definitely contribute to a positive learning experience. I’m constantly learning on the go and there’s never a dull moment.”

**PRE-PLACEMENT REQUIREMENTS**
Visit habs.uq.edu.au/placement-ready

**MORE INFORMATION**
Visit future-students.uq.edu.au/study and type ‘5666’ into the search box or scan the QR code at right.

**QUOTA PROGRAM**

**PROGRAM FEATURES**
- UQ’s field of psychology is ranked 25th in the world (2017 QS World University Rankings by Subject).
- You will have the opportunity to develop your skills and apply your knowledge through 1000 hours of supervised clinical practice in not-for-profit, community service and private practice organisations.

**DOCTOR OF PSYCHOLOGY**

**PROGRAM OVERVIEW**
The Doctor of Psychology is intended for those students who aspire to excellence and leadership in the profession of clinical psychology. The program includes professionally-oriented coursework and specialist placements through which you can develop advanced knowledge and skills in clinical psychology. The program also involves a substantial empirical research thesis, which provides an opportunity for you to develop advanced skills in clinical psychology research and evaluation. You can choose to develop skills as a generalist clinical psychologist or specialise in particular areas of clinical practice.

**FIELDS OF STUDY**
Clinical Neuropsychology and Clinical Psychology

**SARAH TEO**
Doctor of Psychology

“The placements offered in my course allow me to put what I have learnt from lectures and tutorials into clinical practice. I get to interact with different professionals and learn how to work in a multidisciplinary team. The support and passion exuded by the clinical team definitely contribute to a positive learning experience. I’m constantly learning on the go and there’s never a dull moment.”
PROGRAM OVERVIEW
Social work is an exciting and rewarding career for those interested in working with people and addressing social and community issues and problems. The program will provide you with a professional qualification as a social worker, so that you can play a key role in developing a society based on social justice, and in alleviating disadvantage. Through this program, you will learn how to stimulate action to change the social circumstances of individuals and groups who are socially excluded. You will also work to reduce personal pain and distress, and provide direction for individual and external delivery the choice of courses is more limited.

FIELDS OF STUDY
Alcohol, Tobacco and Other Drugs • Global Health • Health Promotion and Disease Prevention • Indigenous Health • Nutrition • Standard

PROGRAM FEATURES
★ UQ is ranked number 1 in the Asia-Pacific for Public Health (2016 US News Best Global Universities rankings).
★ UQ’s field of Life Sciences and Medicine is ranked 32nd in the world (2017 QS World University Rankings by Faculty).

CAREER OPPORTUNITIES
The Master of Public Health is usually completed by health professionals who want to move into public health, mid-career health professionals who want to advance their careers, or clinicians who want to broaden their range of expertise or move into administration or management. Careers in public health are diverse and graduates work across the public, private and not-for-profit sectors. Roles might include medical and health services manager, health promotion officer, community health worker, public health analyst, program support officer, environmental health officer, policy analyst, health administrator, or researcher.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘5224’ into the search box or scan the QR code at right.
MASTER OF SPEECH PATHOLOGY STUDIES

PROGRAM OVERVIEW
This program equips graduate entry students with the theoretical knowledge, professional attributes, and clinical and research skills necessary for professional careers in speech pathology. You will learn more about the communication skills of young children and adults. You will look at semantics, syntax, fluency, articulation and phonology, as well as voice, swallowing, oromotor, pragmatics and metalinguistics.

PROGRAM FEATURES
★ Be confident and job-ready when you complete a range of supervised clinical placements.
★ UQ has its own Speech Pathology Clinic where you will develop your professional competency during your studies.
★ This program will provide you with a professional qualification as a speech pathologist.

CAREER OPPORTUNITIES
There are many career options in Australia and internationally for qualified speech pathologists, including work in community health centres and agencies; rehabilitation units; public and private hospitals in generalist, paediatric, geriatric, trauma and oncology-related roles; preschools, kindergartens and child care centres, including treating hearing impairment and/or intellectual disabilities, aged care/ high-care facilities; private practice; and government and non-government institutions and organisations.

PROGRAM FEATURES
★ UQ’s Sport Sciences programs are ranked among the top five in the world (QS World University Rankings by Subject 2017, CEOWORLD rankings 2017, Shanghai Global Rankings 2016).
★ Coursework is delivered in online study modules and discussions, and several courses use practical, work-based learning approaches that encourage you to critically reflect on your coaching practice.
★ Graduates of the Master of Sports Coaching are well placed to move into high-level coaching roles with high-performance athletes and sporting teams. Graduates typically work in roles including head coach, assistant coach, director of coaching, high-performance coach, sports development manager, and coach educator.

CAREER OPPORTUNITIES
Graduates of the Master of Sports Coaching are well placed to move into high-level coaching roles with high-performance athletes and sporting teams. Graduates typically work in roles including head coach, assistant coach, director of coaching, high-performance coach, sports development manager, and coach educator.

PROGRAM OVERVIEW
The Master of Sports Medicine has been created specifically for general practitioners who want to develop or advance their knowledge and skills in sports medicine. The program provides a comprehensive and interdisciplinary approach to prevention, treatment and management of sports injuries. Students will develop the clinical knowledge, research and practical skills for evidence-based practice in sports medicine. Students will be well placed to treat different types of exercising individuals (e.g. athletes and amateur sports people), and different types of injuries sustained during sporting activities and other physical activity (e.g. muscular injuries and lumbar region injuries).

PROGRAM FEATURES
★ UQ’s Sport Sciences programs are ranked among the top five in the world (QS World University Rankings by Subject 2017, CEOWORLD rankings 2017, Shanghai Global Rankings 2016).
★ Course content is delivered as online video lectures, readings, notes and presentations, and materials can be accessed in any order, at any time.
★ Graduates are well placed to treat different types of people and different types of injuries and may find employment in rehabilitation clinics and hospitals, healthcare clinics; sports medicine clinics, sports academies and institutes; private practice; health and fitness centres; state and local government departments; professional associations and not-for-profit organisations; and sporting associations and professional teams.

CAREER OPPORTUNITIES
Graduates are well placed to treat different types of people and different types of injuries and may find employment in rehabilitation clinics and hospitals, healthcare clinics; sports medicine clinics, sports academies and institutes; private practice; health and fitness centres; state and local government departments; professional associations and not-for-profit organisations; and sporting associations and professional teams.

MASTER OF SPEECH PATHOLOGY STUDIES

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
<th>ADITIONAL REQUIREMENTS</th>
<th>RELEVANT DISCIPLINES</th>
<th>APPLICATION CLOSING DATE</th>
</tr>
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<tbody>
<tr>
<td>5228</td>
<td>5 semesters</td>
<td>2 (23 July 2018)</td>
<td>$21,272</td>
<td>St Lucia</td>
<td>Non-standard, see page 92</td>
<td>Approved degree (in a relevant discipline)</td>
<td>Pre-requisite course in statistics and a course in either linguistics, psychology, or physiology. Refer to future-students.uq.edu.au/study for further information.</td>
<td>28 Feb 2018</td>
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MASTER OF SPORTS COACHING

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<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
<th>SAME DISCIPLINES</th>
<th>APPLICATION CLOSING DATES</th>
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<tbody>
<tr>
<td>5447</td>
<td>2 semesters</td>
<td>1 (19 Feb 2018) , 2 (23 July 2018)</td>
<td>$15,680</td>
<td>Online</td>
<td>Standard, see page 92</td>
<td>Approved bachelor (honours) degree (in the same discipline)</td>
<td>Sports coaching, exercise and sport sciences, health and physical education or exercise and nutrition sciences</td>
</tr>
<tr>
<td>5446</td>
<td>3 semesters</td>
<td>1 (19 Feb 2018) , 2 (23 July 2018)</td>
<td>$15,680</td>
<td>Online</td>
<td>Standard, see page 92</td>
<td>Approved degree (in the same discipline)</td>
<td>Graduate Certificate in Sports Coaching (5444)</td>
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MASTER OF SPORTS MEDICINE

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
<th>ADITIONAL REQUIREMENTS</th>
<th>APPLICATION CLOSING DATE</th>
</tr>
</thead>
<tbody>
<tr>
<td>5420</td>
<td>2 semesters</td>
<td>1 (19 Feb 2018) , 2 (23 July 2018)</td>
<td>$18,544</td>
<td>Online</td>
<td>Standard, see page 92</td>
<td>Approved degree in medicine</td>
<td>Be registered as a medical practitioner in your country of practice and have completed a minimum 2 years post-qualification clinical practice.</td>
</tr>
</tbody>
</table>
SCIENCE AND MATHEMATICS

Discover new worlds, big and small
THE UQ ADVANTAGE

Ranked
32nd in the world for Veterinary Science
37th for Geography
40th for Biological Sciences
(QS, 2017)


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

More than 1800 laboratories, including specialist teaching and research labs
10 research centres in mathematics and physics

World class
We are 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 maths and improving hydrogen bonding.

Student focused
As a student, you will have the opportunity to interact with research teams, use our world-class laboratories and contribute to our international research efforts. You will meet people from industry and work for organisations and companies in professional placements or internships. This hands-on approach is why our 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 do exciting things like optimise financial portfolios, predict weather patterns and stocks, and build quantum systems.

MRI Facility Manager Mr Aiman Al Najjar at the Centre for Advanced Imaging. The Centre reflects the growth in biotechnology and biomedical research requiring spectroscopic and imaging research capabilities.
**MASTER OF BIOINFORMATICS**

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
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<tbody>
<tr>
<td>5541</td>
<td>2 semesters</td>
<td>1 (19 Feb 2018)</td>
<td>$18,344</td>
<td>St Lucia</td>
<td>Standard, see page 92, Approved bachelor (honours) degree (in the same discipline) 5</td>
</tr>
<tr>
<td>5542</td>
<td>3 semesters</td>
<td>1 (19 Feb 2018)</td>
<td>$18,344</td>
<td>St Lucia</td>
<td>Standard, see page 92, Approved bachelor degree (in the same discipline) 5</td>
</tr>
</tbody>
</table>

**PROGRAM OVERVIEW**

Bioinformatics is changing the way we make scientific discoveries and interpret scientific data and, with a worldwide shortage of bioinformaticians, the career opportunities for skilled bioinformaticians graduates are 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 disease. Throughout your studies you will gain extensive practical laboratory experience and develop your computational skills through immersion in a research laboratory.

**PROGRAM FEATURES**

- UQ’s field of natural sciences is ranked 75th in the world (2017 QS World University Rankings by Subject).
- You will have access to more than 1800 teaching and research labs.
- Some courses within this program offer a practical placement.

**CAREER OPPORTUNITIES**

Graduates typically work for pharmaceutical and biotechnology companies, research organisations, government departments, universities, or in research laboratories. Roles include bioinformatician, biomedical computer scientist, biostatistician, clinical data manager, geneticist, medical/technical writer, research scientist, or software/database programmer.

**MORE INFORMATION**

Visit future-students.uq.edu.au/study and type ‘5541’ or ‘5542’ into the search box or scan the QR codes below.

**MASTER OF BIOINFORMATICS RESEARCH EXTENSIVE**

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>5628</td>
<td>3 semesters</td>
<td>2 (23 July 2018)</td>
<td>$18,344</td>
<td>St Lucia</td>
<td>Standard, see page 92, Approved bachelor (honours) degree (in the same discipline) 5</td>
</tr>
<tr>
<td>5598</td>
<td>4 semesters</td>
<td>1 (19 Feb 2018)</td>
<td>$18,344</td>
<td>St Lucia</td>
<td>Standard, see page 92, Approved bachelor degree (in the same discipline) 5</td>
</tr>
</tbody>
</table>

**PROGRAM OVERVIEW**

If you have research experience in molecular biology, computer science or statistics, the Master of Bioinformatics Research Extensive is for you, allowing you to combine your research interests in mathematics, computing and biological sciences. Update your knowledge of recent technologies and methodologies, while enhancing your practical laboratory and computational skills as part of an advanced research project. Upon graduation, you will be able to demonstrate you 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’s field of natural sciences is ranked 75th in the world (2017 QS World University Rankings by Subject).
- You will have access to more than 1800 teaching and research labs.

**MORE INFORMATION**

Visit future-students.uq.edu.au/study and type ‘5628’ or ‘5598’ into the search box or scan the QR codes below.

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**DIEGO NORIEGA**

Master of Biotechnology

“I’ve always wanted to come to Australia and UQ offers a high profile biotechnology program. The renowned staff conduct world class research and UQ provides state of the art research facilities.”
MASTERS OF BIOTECHNOLOGY

PROGRAM OVERVIEW
Biotechnology is technology that uses living things as scientific tools to make a product or to solve problems. As a graduate of the Master of Biotechnology, you will meet with tremendous demand from employers in research and industry. 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. You will also learn how research and development are undertaken in industry settings.

PROGRAM FEATURES
- UQ's field of natural sciences is ranked 75th in the world (2017 QS World University Rankings by Subject).

MASTERS OF BIOTECHNOLOGY RESEARCH EXTENSIVE

PROGRAM OVERVIEW
As a student of the Biotechnology Research Extensive program, you will look at how biotechnology can be used to advance medicines, vaccines and food production, while minimising the ecological footprint of human activity.

PROGRAM FEATURES
- UQ’s field of natural sciences is ranked 75th in the world (2017 QS World University Rankings by Subject).
- You will have access to more than 1800 teaching and research labs.

CAREER OPPORTUNITIES
With more than 400 dedicated biotechnology companies in Australia and more than 600 medical device companies, you’ll be well-placed for roles in a range of sectors, including health, agriculture, diagnostics, the environment, forestry, the law and commerce. Graduates typically work in the agricultural and consulting companies, as business plan analysts; pharmaceutical companies, including drug design and development or pharmaceutical production; research institutes, universities or industry; and venture capital companies.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘5386’, ‘5159’ or ‘5599’ into the search box or scan the QR codes below.

5386
5159
5599

UQ’s field of natural sciences is ranked 75th in the world (2017 QS World University Rankings by Subject).
DOCTOR OF BIOTECHNOLOGY

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>5575</td>
<td>6 semesters</td>
<td>1 (09 Feb 2018) 2 (30 July 2018)</td>
<td>$18,792</td>
<td>St Lucia</td>
<td>Standard. see page 92 Bachelor of Science or Bachelor of Biotechnology with Class I or II AHonours – All potential candidates are interviewed as part of the selection process.</td>
</tr>
</tbody>
</table>

PROGRAM OVERVIEW

The Doctor of Biotechnology is one of our professional doctorate programs and is awarded on the basis of outstanding performance in both coursework and applied research. If you're a scientist looking to develop expertise in the technical, legal, and commercial aspects of the biotech sector, this is the program for you. As a graduate of this program, you will have advanced knowledge of areas such as regulatory and legal issues, innovation, and biotechnology, venture management.

PROGRAM FEATURES

★ UQ’s Australian Institute for Bioengineering and Nanotechnology is a multi-disciplinary research institute that brings researchers together in the areas of bioengineering and nanotechnology.

CAREER OPPORTUNITIES

With more than 400 dedicated biotechnology companies in Australia and more than 600 medical device companies, you’ll be well-placed for roles in a range of sectors, including health, agriculture, diagnostics, the environment, forestry, the law and commerce. Graduates typically work in the agricultural sector, including in plant breeding and engineering; chemical companies, including nanotechnology, bioser applications and developing drug leads; diagnostic companies, including diagnostic test design, development and production; government agencies, as technology analysts or commercialisation officers; legal and consulting companies, as business plan analysts; pharmaceutical companies, including drug design and development or pharmaceutical production; research institutes, universities or industry; and venture capital companies.

MORE INFORMATION

Visit future-students.uq.edu.au/study and type ‘5575’ into the search box or scan the QR code at right.

MASTER OF FINANCIAL MATHEMATICS

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
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<td>3 semesters</td>
<td>1 (09 Feb 2018) 2 (23 July 2018)</td>
<td>$18,344</td>
<td>St Lucia</td>
<td>Standard. see page 92 Bachelor of Mathematics 5.5</td>
</tr>
<tr>
<td>5573</td>
<td>4 semesters</td>
<td>1 (09 Feb 2018) 2 (23 July 2018)</td>
<td>$18,344</td>
<td>St Lucia</td>
<td>Standard. see page 92 Approved bachelor degree with first year university mathematics (including single-variable and multi-variable calculus, ordinary differential equations and linear algebra) 5.5</td>
</tr>
</tbody>
</table>

PROGRAM OVERVIEW

With capital markets and financial risk management becoming more quantitatively and computationally sophisticated, financial mathematics graduates are in high demand. The Master of Financial Mathematics will help qualify you for your next promotion in banking, insurance, investment, utilities, mining, or any other industry in which aspects of contemporary financial markets – such as international exchange rates, futures contracts and options – play a significant role. The program is tailored to build upon your background in mathematics, commerce or economics/econometrics, while developing your essential skills in quantitative and computational analysis, mathematical modelling and stochastic processes. You will graduate able to demonstrate your thorough understanding of the financial mathematics field, possessing the skills required to manage investment portfolios, develop financial products and price, and analyse business risk.

PROGRAM FEATURES

★ High achievers in the Master of Financial Mathematics are offered industry-based placement projects with successful Australian firms who operate in areas including banking, superannuation and energy trading.

Our researchers in the School of Mathematics and Physics have been awarded numerous ARC Fellowships, including Laureate Fellowships, Australian Professorial Fellowships, Discovery Outstanding Researcher Awards, and QEII Fellowships, so you know you’re learning from the best.

CAREER OPPORTUNITIES

Graduates of the Master of Financial Mathematics typically work as quantitative analysts, market risk analysts, data scientists, risk managers and energy traders in areas such as funds management, hedge funds and superannuation; investment banking; retail banking; insurance and actuarial; energy providers and utilities; and risk management.

MORE INFORMATION

Visit future-students.uq.edu.au/study and type ‘5572’ or ‘5573’ into the search box or scan the QR codes below.

MASTER OF FOOD SCIENCE AND TECHNOLOGY

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
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<tbody>
<tr>
<td>5575</td>
<td>3 semesters</td>
<td>1 (09 Feb 2018) 2 (23 July 2018)</td>
<td>$18,792</td>
<td>St Lucia</td>
<td>Standard. see page 92 Approved bachelor degree (in the same discipline) 5 – Food science, food technology, science or engineering (in food science or technology) or an approved discipline.</td>
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<tr>
<td>5576</td>
<td>4 semesters</td>
<td>1 (09 Feb 2018) 2 (23 July 2018)</td>
<td>$18,792</td>
<td>St Lucia</td>
<td>Standard. see page 92 Approved bachelor degree (in any discipline) – You must have a tertiary level background in chemistry, biochemistry, biology or microbiology. Graduate Certificate in Food Science and Technology (5566) 5 –</td>
</tr>
</tbody>
</table>

PROGRAM OVERVIEW

The Master of Food Science and Technology builds on your existing knowledge and practical skills, and develops your expertise in areas such as food safety and quality management, food chemistry, and microbiology and bio-processing. You will apply the knowledge you develop to a research project or an industry placement. As a Food Science and Technology graduate, you will use your leadership, analytical and problem-solving skills to respond to global consumer demand for desirable, safe and nutritious food.

PROGRAM FEATURES

★ UQ is one of the few research-intensive universities located in a subtropical climate, which makes us global leaders in food science research across subtropical and tropical systems.

You can choose to complete a placement with one of our industry or research partners. Our academics have close working relationships with both the Australian and international food processing sectors.

CAREER OPPORTUNITIES

The food industry is the largest industry in the world and many of our graduates find careers with national and international food, wine, beer, confectionery and beverage companies; food research laboratories; flavouring manufacturers; educational institutions; and government bodies. They typically work in areas of quality control, new product development, research and innovation.

MORE INFORMATION

Visit future-students.uq.edu.au/study and type ‘5575’ or ‘5576’ into the search box or scan the QR codes below.
MASTER OF MAGNETIC RESONANCE TECHNOLOGY

PROGRAM OVERVIEW
With the rapid growth of geographic data and products, employers are increasingly demanding high-quality graduates with technical and research skills in advanced areas of Geographic Information Science. The Master of Geographic Information Science provides you with core skills in ecology, business geographics, environmental management, environmental informatics, marine and earth sciences, natural resource management, sustainability, geography, urban planning and transportation. Graduates are highly sought after for jobs in government, professional consulting and industry.

PROGRAM FEATURES
- Depending on your major and choice of electives, you might get to go on field trips to locations including central and western Queensland, Far North Queensland, or as far abroad as Hong Kong.
- The School of Earth and Environmental Sciences is home to specialist laboratories that have applications for GIS and remote sensing, mapping, programming, graphics, 3D design, demography, statistics (SPSS and NVivo), climatology, and planning.

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/study and type ‘5177’ or ‘5654’ into the search box or scan the QR code below.

GRADUATE CERTIFICATE IN MAGNETIC RESONANCE AND POSITRON EMISSION TOMOGRAPHY—

PROGRAM OVERVIEW
If you are a nuclear medicine technologist, diagnostic radiographer, or professional in a similar field this program will be for you. Medical imaging is developing at a rapid pace and hybrid medical imaging systems are becoming more commonplace. With the blend of high-resolution magnetic resonance imaging (MRI) and the physiological data of positron emission tomography (PET), magnetic resonance and positron emission tomography (MR-PET) is making quite an impression in medical diagnosis. This program will equip you in the operation of this new hybrid system by encouraging your understanding of both the MRI and PET stand-alone technologies.

PROGRAM FEATURES
- UQ’s field of natural sciences is ranked 75th in the world (2017 QS World University Rankings by Faculty).
- You will get to attend a one-week on-campus practical where you will operate MRI scanners, and practice scanning on human volunteers.
- Our Magnetic Resonance Technology programs are offered through the Centre for Advanced Imaging, which is one of the best imaging research centres in Australia. More than 75 per cent of the MRI scanners in the world today use UQ research.

CAREER OPPORTUNITIES
Our graduates use their qualifications as a way of advancing their careers.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘5654’ into the search box or scan the QR code at right.

MASTER OF MAGNETIC RESONANCE TECHNOLOGY

PROGRAM OVERVIEW
As one of the most powerful diagnostic tools for organs and tissues inside the body, magnetic resonance imaging (MRI) demands technologists with expert scientific and technical expertise. The Master of Magnetic Resonance Technology teaches you the physics of magnetic resonance and image formation, the components of modern MRI scanners, and the specialist 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 radiography practice and the capability of equipment from various manufacturers to meet these needs.

PROGRAM FEATURES
- UQ’s field of natural sciences is ranked 75th in the world (2017 QS World University Rankings by Faculty).
- Our Magnetic Resonance Technology programs are offered through the Centre for Advanced Imaging, which is one of the best imaging research centres in Australia. More than 75 per cent of the MRI scanners in the world today use UQ research.
- The teaching team in the Centre for Advanced Imaging reflects the multidisciplinary nature of the field and includes expert radiographers, clinicians, physicists, chemists, and engineers.

CAREER OPPORTUNITIES
Graduates are typically capable of embarking on projects that make innovative use of magnetic resonance; assessing the effects of innovation on clinical applications; assessing the needs of a radiography practice; and assessing the capabilities of equipment from different manufacturers to meet these needs. Past graduates have found employment in leadership positions in hospitals, private practice and research facilities and organisations.

MORE INFORMATION
Visit future-students.uq.edu.au/study and type ‘5193’ into the search box or scan the QR code at right.
**MASTER OF MINERAL RESOURCES**

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
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</thead>
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<tr>
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<td>3 semesters</td>
<td>1 (19 Feb 2018) 2 (23 July 2018)</td>
<td>$18,344</td>
<td>St Lucia</td>
<td>Standard, see page 92 Approved bachelor degree (in the same discipline) 5 Geological science, geological engineering (or approved discipline).</td>
</tr>
<tr>
<td>5197</td>
<td>2 semesters</td>
<td>1 (19 Feb 2018) 2 (23 July 2018)</td>
<td>$18,344</td>
<td>St Lucia</td>
<td>Bachelor degree (in any discipline) 5 –</td>
</tr>
<tr>
<td>5600</td>
<td>2 semesters</td>
<td>1 (19 Feb 2018) 2 (23 July 2018)</td>
<td>$18,344</td>
<td>St Lucia</td>
<td>Bachelor degree (in the same discipline) 5 –</td>
</tr>
</tbody>
</table>

**PROGRAM OVERVIEW**

The Master of Mineral Resources gives you advanced knowledge of the minerals industry, as well as the analytical skills to provide solutions to complex problems. You will gain exposure to current scientific knowledge from research experts, and explore a range of strategies for its practical implementation from experienced industry associates. You can choose to specialise in exploration geology or exploration geophysics, and learn about the areas that directly affect the efficient technical, scientific and commercial management of the minerals industry.

**FIELDS OF STUDY**

Exploration Geology • Exploration Geophysics

**PROGRAM FEATURES**

- UQ’s field of natural sciences is ranked 75th in the world (2017 QS World University Rankings by Faculty).
- UQ is home to labs that have applications for GIS and remote sensing, mapping, programming, and more.
- The School of Earth and Environment has specialised facilities, microscopes and equipment for laboratory research and fieldwork, including labs for argon geochronology, coal, and environmental geochemistry.

**CAREER OPPORTUNITIES**

Graduates typically work across the public and private sectors, in areas including mineral and fossil fuels exploration and production, mining geology, mineral processing, natural resource management, and research.

**MORE INFORMATION**

Visit future-students.uq.edu.au/study and type ‘5196’ into the search box or scan the QR code at right.

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**MASTER OF MOLECULAR BIOLOGY**

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
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</thead>
<tbody>
<tr>
<td>5388</td>
<td>2 semesters</td>
<td>1 (19 Feb 2018) 2 (23 July 2018)</td>
<td>$18,344</td>
<td>St Lucia</td>
<td>Standard, see page 92 Bachelor (honours) degree (in the same discipline) 5 Postgraduate qualification incorporating a major research project or other significant research experience.</td>
</tr>
<tr>
<td>5197</td>
<td>3 semesters</td>
<td>1 (19 Feb 2018) 2 (23 July 2018)</td>
<td>$18,344</td>
<td>St Lucia</td>
<td>Bachelor degree (in the same discipline) 5 –</td>
</tr>
<tr>
<td>5600</td>
<td>4 semesters</td>
<td>1 (19 Feb 2018) 2 (23 July 2018)</td>
<td>$18,344</td>
<td>St Lucia</td>
<td>Bachelor degree (in any discipline) 5 –</td>
</tr>
</tbody>
</table>

**PROGRAM OVERVIEW**

Advances in molecular biology have transformed biological research and driven the extensive growth of the biotechnology industry, with rapid increases in molecular medicine and technology creating a high demand for skilled molecular biologists around the world. The Master of Molecular Biology exposes you to the laboratory and teaches you about bioinformatics and genomics, biomolecular structure and function, and immunology and infectious diseases. You will receive theoretical and practical training through lectures, workshops, projects and directed study. You will also gain training in research methodology in molecular biology, and have the opportunity to undertake individual research.

**PROGRAM FEATURES**

- UQ’s field of biological sciences is ranked 40th in the world (2017 QS World University Rankings by Subject).

**CAREER OPPORTUNITIES**

Graduates of the Master of Molecular Biology are equipped with high-level knowledge and skills relevant to modern molecular biology. Opportunities for molecular biology graduates exist across the public, private and not-for-profit sectors in areas including health, agriculture, diagnostics, the environment, food, pharmaceuticals, biotechnology, pathology, and research.

**MORE INFORMATION**

Visit future-students.uq.edu.au/study and type ‘5388’, ‘5197’ or ‘5600’ into the search box or scan the QR codes below.

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**MASTER OF MOLECULAR BIOLOGY RESEARCH EXTENSIVE**

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
<th>ADMISSION REQUIREMENTS</th>
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</thead>
<tbody>
<tr>
<td>5624</td>
<td>3 semesters</td>
<td>1 (19 Feb 2018) 2 (23 July 2018)</td>
<td>$18,344</td>
<td>St Lucia</td>
<td>Standard, see page 92 Bachelor (honours) degree (in the same discipline) 5 –</td>
</tr>
<tr>
<td>5625</td>
<td>4 semesters</td>
<td>1 (19 Feb 2018) 2 (23 July 2018)</td>
<td>$18,344</td>
<td>St Lucia</td>
<td>Bachelor degree (in any discipline) 5 –</td>
</tr>
</tbody>
</table>

**PROGRAM OVERVIEW**

If you have a degree in genetics, molecular biology, biochemistry, biotechnology or a related field, the Master of Molecular Biology Research Extensive program is for you. It gives scientists more advanced technical and research skills in core areas of molecular biology, protein technology, and bioinformatics than the Master of Molecular Biology. Gain extended research experience which will provide you with a strong preparation for entry into a higher degree by research program (such as a PhD).

**PROGRAM FEATURES**

- UQ’s field of biological sciences is ranked 40th in the world (2017 QS World University Rankings by Subject).

**CAREER OPPORTUNITIES**

Graduates of the Master of Molecular Biology Research Extensive are equipped with high-level knowledge and skills relevant to modern molecular biology. Opportunities for molecular biology graduates exist across the public, private and not-for-profit sectors in areas including health, agriculture, diagnostics, the environment, food, pharmaceuticals, biotechnology, pathology, and research.

**MORE INFORMATION**

Visit future-students.uq.edu.au/study and type ‘5624’ or ‘5625’ into the search box or scan the QR codes below.
### MASTER OF MOLECULAR IMAGING

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
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<td>5574</td>
<td>3 semesters</td>
<td>1 (19 Feb 2018)</td>
<td>$20,528</td>
<td>St Lucia</td>
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</table>

**PROGRAM OVERVIEW**

Molecular imaging contributes to the advancement of biomedicines and other outcomes in the fields of applied life sciences. UQ teaches this program in collaboration with The University of Sydney, which means that you will have the opportunity to undertake courses through both institutions. This program is designed for chemists, biologists, physicists, computer scientists, engineers, radiographers and nuclear medicine technologists who wish to improve their qualifications in this increasingly important biomedical imaging approach.

**PROGRAM FEATURES**

- UQ’s field of natural sciences is ranked 75th in the world (2017 QS World University Rankings by Faculty).
- Our Molecular Imaging programs are offered through the Centre for Advanced Imaging, which is one of the best imaging research centres in Australia. More than 75 per cent of the MRI scanners in the world today use UQ research.
- The teaching team in the Centre for Advanced Imaging reflects the multidisciplinary nature of the field and includes expert radiographers, clinicians, physicists, chemists, and engineers.

**CAREER OPPORTUNITIES**

Graduates of the Master of Molecular Imaging understand the latest biomedical imaging approaches and can solve a range of problems using their multidisciplinary knowledge and advanced skills. Graduates typically work as radio-pharmacists, physicists or engineers in the biotechnology sector; clinical imaging technologists; specialist chemists or radiochemists; medical physicists; and radio-pharmacologists or radio-physicists.

**MORE INFORMATION**

Visit future-students.uq.edu.au/study and type ’5574’ into the search box or scan the QR code at right.

### MASTER OF VETERINARY SCIENCE

<table>
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<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
<th>CAMPUS</th>
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<tr>
<td>5613</td>
<td>3 semesters</td>
<td>1 (19 Feb 2018)</td>
<td>$29,808</td>
<td>Gatton</td>
</tr>
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</table>

**PROGRAM OVERVIEW**

Are you interested in building your knowledge of veterinary diagnostic techniques, pathology and the modern field of infectious disease diagnosis? 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 improve your research skills and diagnostic techniques for the purposes of disease diagnosis, investigation, control and prevention, and the promotion of public health.

**FIELD OF STUDY**

Veterinary Diagnostic Pathology

**PROGRAM FEATURES**

- UQ’s field of veterinary science is ranked 32nd in the world (2017 QS World University Rankings by Subject).
- 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.

**CAREER OPPORTUNITIES**

The Master of Veterinary Science 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.

**MORE INFORMATION**

Visit future-students.uq.edu.au/study and type ’5613’ into the search box or scan the QR code at right.

### MASTER OF SCIENCE

<table>
<thead>
<tr>
<th>PROGRAM CODE</th>
<th>DURATION</th>
<th>START SEMESTER</th>
<th>FEE (SEM 1)</th>
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<td>3 semesters</td>
<td>1 (19 Feb 2018)</td>
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<td>St Lucia</td>
</tr>
</tbody>
</table>

**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 extend 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 qualification you need to demonstrate you can solve problems in government and industry, and support other disciplines such as agriculture, biology, chemistry, engineering and medicine.

**FIELDS OF STUDY**

Mathematics • Physics • Statistics

**PROGRAM FEATURES**

- UQ’s field of natural sciences is ranked 75th in the world (2017 QS World University Rankings by Faculty).
- The Faculty of Science is one of the largest Science groupings in Australia, with approximately 1100 staff and 7500 students.
- 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.

**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 are employed by governments in research and management positions, universities, health, research and nuclear physics. Our Statistics graduates are in high demand in business, industry, research 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.

**MORE INFORMATION**

Visit future-students.uq.edu.au/study and type ’5244’ into the search box or scan the QR code at right.
<table>
<thead>
<tr>
<th>PROGRAM TITLE</th>
<th>PROGRAM TYPE</th>
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<td>1, 2</td>
<td>5563</td>
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<tr>
<td>Alcohol, Tobacco and Other Drug Studies</td>
<td>Graduate Certificate in (#8)</td>
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<td>1, 2, Summer</td>
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<td>Animal Science</td>
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<td>Architecture</td>
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<td>Arts in Chinese Translation and Interpreting</td>
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<td>$15,712</td>
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<tr>
<td>Arts in Japanese Interpreting and Translation</td>
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<td>Atrocity Prevention</td>
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<td>$19,080</td>
</tr>
<tr>
<td>Urban and Regional Planning</td>
<td>Master of (#24)</td>
<td>4</td>
<td>1</td>
<td>5585</td>
<td>082600F</td>
<td>$19,080</td>
</tr>
<tr>
<td>Veterinary Science</td>
<td>Master of (#24)</td>
<td>3</td>
<td>1</td>
<td>5615</td>
<td>084728J</td>
<td>$29,808</td>
</tr>
<tr>
<td>Writing, Editing and Publishing</td>
<td>Master of (#24)</td>
<td>3</td>
<td>1</td>
<td>5681</td>
<td>085572E</td>
<td>$15,512</td>
</tr>
</tbody>
</table>

*This program is undertaken on an intensive basis, and the quoted fee is for the trimester. Please see the full program listing for more details.
To gain entry into UQ programs requiring ‘Standard’ English, you will need either:

- one of the English language test scores in the table

‘Standard’ English language test scores

<table>
<thead>
<tr>
<th>IELTS</th>
<th>TOEFL (INTERNET-BASED)</th>
<th>TOEFL (PAPER-BASED)</th>
<th>PEARSON</th>
<th>CAMBRIDGE ENGLISH SCALE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overall: 6.5</td>
<td>Reading: 6, Writing: 6, Speaking: 6, Listening: 6</td>
<td>Overall: 87</td>
<td>Overall: 570</td>
<td>Overall: 64/60</td>
</tr>
<tr>
<td></td>
<td>Reading: 19, Writing: 21, Speaking: 19, Listening: 19</td>
<td>Reading: 54, Listening: 54, Test of Written English: 5.0</td>
<td>Reading: 60, Writing: 60, Speaking: 60, Listening: 60</td>
<td></td>
</tr>
</tbody>
</table>

NOTE: Test scores are valid for two years from the date of the test to the commencement date at UQ.

- OR Queensland Year 12 English with a minimum of Sound Achievement over four semesters Fewer than four semesters may be considered for some programs

- OR an English subject equivalent as shown in the table opposite

- OR proof that you have either successfully completed a bachelor or master’s degree program, or proof that you have completed at least two years full-time (or part-time equivalent) study, at an accredited university or institution that is recognised by The University of Queensland as one where:
  - English was the medium of instruction, and
  - English was the medium of assessment, and
  - the final year of study has been undertaken during the five years immediately prior to the commencement of study at the University

- OR proof that you have substantial work experience in a primarily English-speaking environment that has been undertaken for a period of at least three years full-time immediately prior to the commencement of study at the University

- OR proof that you have been a resident in an English-speaking designated country for a period of five years or more immediately prior to the commencement of studies.

To gain entry into UQ programs requiring ‘Non-standard’ English, you will need either the IELTS score listed below, or an equivalent test score.*

IELTS scores (for UQ programs requiring ‘Non-standard’ English)

<table>
<thead>
<tr>
<th>PROGRAM (MASTER OF)</th>
<th>R – Reading</th>
<th>W – Writing</th>
<th>S – Speaking</th>
<th>L – Listening</th>
</tr>
</thead>
<tbody>
<tr>
<td>Advanced Nursing</td>
<td>7</td>
<td>7</td>
<td>7</td>
<td>7</td>
</tr>
<tr>
<td>Audiology Studies</td>
<td>7</td>
<td>7</td>
<td>7</td>
<td>7</td>
</tr>
<tr>
<td>Clinical Dentistry (Doctor of)</td>
<td>7</td>
<td>7</td>
<td>7</td>
<td>7</td>
</tr>
<tr>
<td>Clinical Exercise Physiology</td>
<td>7</td>
<td>7</td>
<td>7</td>
<td>7</td>
</tr>
<tr>
<td>Clinical Pharmacy</td>
<td>7</td>
<td>7</td>
<td>7</td>
<td>7</td>
</tr>
<tr>
<td>Clinical Psychology</td>
<td>7</td>
<td>7</td>
<td>7</td>
<td>7</td>
</tr>
<tr>
<td>Counselling</td>
<td>7</td>
<td>7</td>
<td>7</td>
<td>7</td>
</tr>
<tr>
<td>Dietetics Studies</td>
<td>7</td>
<td>7</td>
<td>7</td>
<td>7</td>
</tr>
<tr>
<td>Global Management</td>
<td>7</td>
<td>6.5</td>
<td>6.5</td>
<td>6</td>
</tr>
<tr>
<td>Medicine</td>
<td>7</td>
<td>7</td>
<td>7</td>
<td>7</td>
</tr>
<tr>
<td>Mental Health Nursing</td>
<td>7</td>
<td>7</td>
<td>7</td>
<td>7</td>
</tr>
<tr>
<td>Midwifery</td>
<td>7</td>
<td>7</td>
<td>7</td>
<td>7</td>
</tr>
</tbody>
</table>

*For an equivalent test score, see: future-students.uq.edu.au/applying/english-language-proficiency-requirements
### Queensland Year 12 English subject equivalents

<table>
<thead>
<tr>
<th>COUNTRY/INTERNATIONAL</th>
<th>QUALIFICATION</th>
<th>CONDITIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>International</td>
<td>General Certificate of Education (GCE)/General Certificate of Secondary Education (GCSE) O level</td>
<td>A grade C or better in English Language, English Literature, or English as a Second Language</td>
</tr>
<tr>
<td></td>
<td>International GCSE (IGCSE) (must be endorsed by CIE, OCR, Edexcel, AQA or other UK authority; independent and school-assessed A Levels are not sufficient)</td>
<td>A grade C or better in an English Language or English Literature subject or (AS Level) General Paper/General Studies</td>
</tr>
<tr>
<td></td>
<td>General Certificate of Education (GCE) A or AS Level (must be endorsed by CIE, OCR, Edexcel, AQA or other UK authority; independent and school-assessed A Levels are not sufficient)</td>
<td>A grade of 4 or better in Language A: Literature or Language A: Language and Literature (previously English A1 and English A2) at HL or SL. A grade of 5 or better in Language B (previously English B) at HL or SL. Note – Literature and Performance is not accepted</td>
</tr>
<tr>
<td></td>
<td>International Baccalaureate Diploma</td>
<td>A grade of 4 or better in English Language A or a grade of 7 or better in English Level B</td>
</tr>
<tr>
<td>Australia</td>
<td>Group of B (GoB) Foundation programs</td>
<td>Requirements will vary depending on both the Foundation Program undertaken and the UQ program entry requirements</td>
</tr>
<tr>
<td>Austria</td>
<td>Matura</td>
<td>A grade of satisfactory (befriedigend) or better in English</td>
</tr>
<tr>
<td>Canada</td>
<td>All Canadian High School diplomas (excluding Quebec)</td>
<td>A grade of 60 per cent or above in English in the final year</td>
</tr>
<tr>
<td>Denmark</td>
<td>Studentereksamen (Upper Secondary School Leaving Examination) or Højere Forberedelseseksamen (HF) (Higher Preparatory Examination Certificate)</td>
<td>A grade of 4 of better in English A or a grade of 7 or better in English Level B</td>
</tr>
<tr>
<td>Finland</td>
<td>Lukionpaastotodistus (Upper Secondary School Diploma)</td>
<td>A grade of 8 or better in English A</td>
</tr>
<tr>
<td>Germany</td>
<td>Abitur</td>
<td>A grade of 3 (or ‘Satisfactory’) or better in English</td>
</tr>
<tr>
<td>Hong Kong</td>
<td>Hong Kong Certificate of Education Examination (HKCEE) (2011 or earlier)</td>
<td>A grade of C or better in English Language (Syllabus B)</td>
</tr>
<tr>
<td></td>
<td>Hong Kong Examination Authority Advanced Level (HKALE)</td>
<td>A grade of C or better in ‘Use of English’</td>
</tr>
<tr>
<td></td>
<td>Hong Kong Diploma of Secondary Education (HKDSE)</td>
<td>A grade of 4 or better in core English language</td>
</tr>
<tr>
<td>India</td>
<td>All India Senior School Certificate (AISCE)</td>
<td>A grade of 65 per cent or better in English</td>
</tr>
<tr>
<td></td>
<td>Senior Secondary School Certificate issued by the State Boards of Gujarat, Maharashtra and Karnataka</td>
<td>A grade of 65 per cent or better in English</td>
</tr>
<tr>
<td>Ireland</td>
<td>Irish Leaving Certificate</td>
<td>A grade of D1 or better in English</td>
</tr>
<tr>
<td>Malaysia</td>
<td>Malaysian Certificate of Education/Sijil Pelajaran Malaysia (SPM)</td>
<td>A grade of 6C or better in English (SPM 1119)</td>
</tr>
<tr>
<td>Netherlands</td>
<td>Voorbereidend Wetenschappelijk Onderwijs (VWO) Upper Secondary School Certificate</td>
<td>A grade of 8 or better in final year English</td>
</tr>
<tr>
<td>Norway</td>
<td>Vitnemål</td>
<td>A grade of 4 or better in English</td>
</tr>
<tr>
<td>Papua New Guinea</td>
<td>Formal PNG education</td>
<td>Completion of all formal PNG education up to and including Year 12</td>
</tr>
<tr>
<td>Singapore</td>
<td>Singapore-Cambridge GCE A Levels</td>
<td>A grade of C or better in the General Paper or Knowledge and Inquiry subject; a grade of C or better in H2 English Language and Linguistics or Literature in English</td>
</tr>
<tr>
<td>South Africa</td>
<td>South African Senior Certificate or South African Matriculation</td>
<td>A grade of C or above in English First Language (HG)</td>
</tr>
<tr>
<td></td>
<td>South African National Senior Certificate</td>
<td>A grade of 60 per cent (or Achievement Level of 5) or better in English Home Language</td>
</tr>
<tr>
<td>Sweden</td>
<td>Slutbetyg</td>
<td>A grade of VG or C in English B</td>
</tr>
<tr>
<td>USA</td>
<td>High School Diploma</td>
<td>A pass in English</td>
</tr>
</tbody>
</table>

NOTE: Results are valid for five years from the date of the qualification being granted to the commencement date at UQ. It is assumed that the applicant will have completed the entire school qualification, where applicable.

For full details on meeting the minimum English Language Proficiency requirements for admission to the University’s programs see: [W: ppl.app.uq.edu.au/content/3.40.14-english-language-proficiency-admission-and-concurrent-support#procedures](W: ppl.app.uq.edu.au/content/3.40.14-english-language-proficiency-admission-and-concurrent-support#procedures)
HOW TO APPLY

STEP 1
Choose your program

• Find the program you wish to study in the Programs section on pages 30-89.
• Check you 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, attaching all required documentation as per the program entry requirements and any additional information requests.
  TIP: You can save an incomplete form and return later.
• You must provide complete academic transcripts (detailing all courses you have taken and degrees you have been awarded from institutions other than UQ) and/or testamurs of your previous tertiary studies.
• If you want to apply for an English language pathway package, you can indicate this during the application process.

STEP 4
Submit your application

• Online: a non-refundable A$100 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, you can download a form (future-students.uq.edu.au/publications-and-forms) and submit it by email to applicationstatus@uq.edu.au. A non-refundable A$150 application fee is payable.
• If you are unable to email your application, you can submit it in person or by mail to: UQ International, Level 2, JD Story Building, St Lucia, The University of Queensland Brisbane, Queensland 4072 Australia. A non-refundable A$150 application fee is payable.
• 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:
- a Temporary Resident (visa status) of Australia
- a Permanent Resident (visa status) of New Zealand, or
- a resident or citizen of any other country.

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), or
- a New Zealand citizen.

Permanent residency

If you have been offered a postgraduate place as an international student and become a 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.

W: my.uq.edu.au/information-and-services/manage-my-program/financial-matters/fees-international-students/changes-residency-visa-or-citizenship-status

Credit and exemption for previous studies

Credit for previous studies

If you have completed study elsewhere at a similar level and standard to your UQ program, you may be eligible for credit. UQ recognises formal studies and recognised prior learning. You can see if your prior studies qualify through our database:

W: creditprecedents.app.uq.edu.au

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.

W: future-students.uq.edu.au/apply/credit-and-exemptions

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 full-time. To be eligible to apply for an Australian student visa, you must complete your studies within the visa duration. To ensure that you complete your program within your visa duration, we strongly recommend that you undertake a load of 8 units each semester. For all visa enquiries and applications, please contact your local Australian Embassy, High Commission or Diplomatic Mission.

W: future-students.uq.edu.au/international/ssvf
W: border.gov.au

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 deadline dates. See future-students.uq.edu.au 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. Depending on the program, meeting minimum entry requirements does not guarantee acceptance. Applicants who do not meet academic entry requirements may wish to consider a pathway program (see page 28).

Your application status

You can view the status of your application on your online application portal.

W: uq.edu.au/study/?id=12450

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. See future-students.uq.edu.au/applying/english-language-proficiency-requirements

Waiting on documents?

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

Suspensions, deferrals and cancellations

If you wish to defer (i.e. delay commencing to a future semester), please contact the International Admissions office as soon as possible. You may be able to apply for a deferral for up to one year, depending on the program and its availability. Once you commence study, you may also suspend or cancel your enrolment on compassionate or other compelling grounds. 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 suspensions, deferrals or cancellations may affect a student visa or visa application.

W: uq.edu.au/study/?id=12450

Tertiary studies you have undertaken. Certified official translations are required for all documents in languages other than English.
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.

Professor Michael Smart with T4 Tunnel Engineer Sam Grieve and PhD student Will Landsberg at the UQ Centre for Hypersonics. Scientists at the Centre have been conducting research into all aspects of hypersonic flight for more than 20 years.
HIGHER DEGREES BY RESEARCH

<table>
<thead>
<tr>
<th>PROGRAM</th>
<th>ASSESSMENT</th>
<th>DURATION</th>
<th>ENTRY REQUIREMENTS*</th>
</tr>
</thead>
<tbody>
<tr>
<td>PhD</td>
<td>A thesis of no more than 80,000 words, with the research representing a significant new contribution to the discipline.</td>
<td>Three to four years full-time</td>
<td>A bachelor degree with honours IIA or better, which must include a relevant research component; or, a research masters degree, or, a postgraduate degree, with a relevant research component of at least 25% of one academic year and a GPA comparable to at least 5.65 out of 7.0 (other demonstrated research experience equivalent to Honours II A may be considered); or, a bachelor degree plus two years of documented relevant research experience, including research publications.</td>
</tr>
<tr>
<td>MPhil</td>
<td>A thesis of no more than 40,000 words that demonstrates a capacity for critical analysis and application of specialist knowledge.</td>
<td>One-and-a-half to two years full-time</td>
<td>A bachelor degree with honours IIB or better, which must include relevant experience; or; A postgraduate degree with a GPA comparable to at least 5.0 out of 7.0, which must include relevant experience; or; A bachelor degree plus 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.</td>
</tr>
<tr>
<td>DBiotech</td>
<td>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.</td>
<td>Three years full-time</td>
<td>Bachelor of Science or Bachelor of Biotechnology with Class I or IIA honours from UQ or equivalent, or; Coursework masters with approved results in the research component and a Grade Point Average of 5.5 on a 7 point scale, or; At least 2 years relevant professional experience and/or research publications.</td>
</tr>
</tbody>
</table>

*Note: International students whose first language is not English will need to demonstrate that they meet the University's English language proficiency requirements (see page 92).

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.

W: cdf.gradschool.uq.edu.au

PhD student Wanida Phetsang
HDR HOW TO APPLY

STEP 1
Search for a supervisor

Visit researchers.uq.edu.au to find a supervisor suitable for you and your research area of interest. You should also familiarise yourself with UQ’s higher degree by research entry requirements and scholarships.

STEP 2
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 you may find your application will be delayed or rejected.

STEP 3
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.

W: graduate-school.uq.edu.au/apply

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 pressures. 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.

W: graduate-school.uq.edu.au/fees
E: graduateschool@uq.edu.au
T: +61 7 3346 0503

2017 tuition fees per research quarter

<table>
<thead>
<tr>
<th>BAND</th>
<th>FIELD OF EDUCATION</th>
<th>TUITION FEE PER QUARTER FULL-TIME/INTERNAL*</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Architecture, Creative Arts, Education, Health, Information Technology, Management and Commerce, Social and Cultural Studies</td>
<td>A$8,000</td>
</tr>
<tr>
<td>B</td>
<td>Agriculture and Environmental Studies, Dentistry, Engineering, Human Movement, Medical Studies, Natural and Physical Sciences, Pharmacy, Psychology, Veterinary Science</td>
<td>A$10,000</td>
</tr>
<tr>
<td>C</td>
<td>Doctor of Biotechnology</td>
<td>A$8,880</td>
</tr>
</tbody>
</table>

*See page 107 for refund information. Fees for the DBiotech program are indexed annually.
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.
We have accommodation options to suit your lifestyle and make you feel at home. Head inner city for off-campus student accommodation, find your home in the private housing market, or live in a college on one of the best campuses in the world.

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 and single bedroom apartments are available as well as rooms in two to six bedroom units. You can pre-book a room before you arrive.

W: uq.edu.au/student-services/preferred-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. To find a room, apartment or house, first check our database, UQ Rentals. 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 (which is four weeks rent). You should get the bond back at the end of your lease if you look after the property. Make sure you inspect a property in person before paying money or signing anything.

W: uqrentals.com.au

On-campus colleges
Do you want a traditional, immersive university experience? Live on campus in one of our ten colleges at St Lucia or in the Halls of Residence at Gatton. You can walk to class, enjoy services like academic support and social and sporting activities, and your meals are catered for. Some colleges have separate living areas for postgraduate students. We highly recommend you check with your college of choice to see whether this option is available before you apply.

W: liveuq.edu.au

UQ accommodation team
Our UQ Accommodation Services team can help you find your new home. If you are new to the Brisbane housing market, attend one of their free information sessions two weeks before classes start. The team can also give you advice, check documentation for you, and direct you to useful material online.

W: accommodation.uq.edu.au

Airport pick up
Get picked up from the airport for your first semester at UQ. We will collect you for free from Brisbane’s domestic or international airport. Just make sure you book three days in advance.

W: uq.edu.au/student-services/airport-reception

Guaranteed accommodation
UQ offers guaranteed accommodation for individual students commencing their first year of study. Find out more at:

W: uq.edu.au/student-services/guaranteed-accommodation
## UQ college accommodation

<table>
<thead>
<tr>
<th>COLLEGE</th>
<th>RESIDENTS</th>
<th>LIVING SPACE</th>
<th>BATHROOM</th>
<th>CATERED</th>
<th>FEES AND MORE INFORMATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duchesne College</td>
<td>Women only</td>
<td>Single rooms and studios</td>
<td>Ensuite and shared</td>
<td>Fully catered</td>
<td>duchesne.uq.edu.au/residential-fees</td>
</tr>
<tr>
<td>Grace College</td>
<td>Women only</td>
<td>Single and double rooms</td>
<td>Ensuite and shared</td>
<td>Fully catered</td>
<td>grace.uq.edu.au</td>
</tr>
<tr>
<td>The Women’s College</td>
<td>Women only</td>
<td>Single rooms, 2 bedroom apartments</td>
<td>Shared</td>
<td>Fully catered</td>
<td>womens.uq.edu.au/fees</td>
</tr>
<tr>
<td>King’s College</td>
<td>Men only</td>
<td>Single rooms</td>
<td>Ensuite and shared</td>
<td>Fully catered</td>
<td>kings.uq.edu.au/fees-and-payments</td>
</tr>
<tr>
<td>St Leo’s College</td>
<td>Men only</td>
<td>Single and shared rooms</td>
<td>Ensuite and shared</td>
<td>Fully catered</td>
<td>stleos.uq.edu.au/future-students/fees-and-charges.html</td>
</tr>
<tr>
<td>Cromwell College</td>
<td>Women and men</td>
<td>Studio, 1, 2 and 4 bedroom apartments</td>
<td>Ensuite and shared</td>
<td>Fully catered</td>
<td>cromwell.uq.edu.au/campus-lodge-fees</td>
</tr>
<tr>
<td>Emmanuel College</td>
<td>Women and men</td>
<td>Single rooms, 2, 4, 5, and 6 bedroom apartments</td>
<td>Ensuite and shared</td>
<td>Fully catered</td>
<td>emmanuel.uq.edu.au/student-applications/fees/</td>
</tr>
<tr>
<td>International House</td>
<td>Women and men</td>
<td>Single rooms and shared apartments</td>
<td>Ensuite and shared</td>
<td>Catered and self-catered</td>
<td>internationalhouse.uq.edu.au/apply/fees/</td>
</tr>
</tbody>
</table>

### Apartments at International House, St Lucia

- **UQ college accommodation**
- **INTERNATIONAL POSTGRADUATE UQ GUIDE 2018**
INTERNATIONAL STUDENT SUPPORT

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.
SETTLING IN

Getting started
Make your transition to Brisbane and university life 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 will find out: how to enrol, register for classes, get your student ID card and set up a bank account. 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.

W: uq.edu.au/student-services/new2uq/getting-started

O-Week
Make sure you are here for O-Week (or Orientation Week), which is held one week before semester starts. It is a great introduction to life at UQ. You can browse clubs and societies, listen to music, meet new and interesting people, pick up free stuff, and most importantly, attend your program’s welcome session.

W: orientation.uq.edu.au

New2UQ
Want advice about settling into life at UQ and beyond? For first-year students, New2UQ offers activities and workshops to help you manage university administration, socialise and relax. They also offer a cool online guide for your first few weeks, as well as a helpful checklist.

W: uq.edu.au/student-services/new2uq
F: facebook.com/UQLife

Clubs and societies
Are you up for expanding your social network and diving into a hobby or passion? Join one of our 200 clubs and societies. From anime to yoga, medievalism to touch rugby, 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. Each campus has a 24-hour security team. UQ St Lucia also offers a UniSafe escort service if you would like someone to accompany you to public transport or the car, and a Safety Bus that runs from 6pm onwards around the campus.

W: pf.uq.edu.au

Spiritual practice
Our Multi-Faith Chaplaincy caters to all religions. The venue also offers yoga and meditation classes, free English conversation classes, and it hosts community celebrations.

It is a great place to meet people from different cultures and faiths.

W: uq.edu.au/student-services/fait

ACADEMIC AND LIFE SUPPORT

Student centres
If you need help navigating university administration, visit UQ Answers online or head to one of our Student Centres for help with forms, fees, health insurance, enrolments, scholarships, exams, visas and parking.

W: uq.edu.au/uqanswers
W: uq.edu.au/student-centre

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.

W: uq.edu.au/student-services/learning-workshops

International student advisors
We have advisors specifically for international students to help you overcome some of the challenges of studying in a foreign country.

Our Student Help On Campus team can help you with everything from finding part-time work and extending your visa, to legal advice, dealing with financial pressures, and support and information around gender and sexuality. If you need to speak to someone in private, visit a UQ counsellor or discrimination officer for free advice.

W: uq.edu.au/student-services/international-students
W: shocuqu.com.au
W: uq.edu.au/student-services/counselling

English language support during your study
Develop and refine the academic English language skills needed for Australian university study. Free English for Academic Communication (EAC) programs are offered by ICTE-UQ (Institute of Continuing & TESOL Education). A variety of relevant courses are run at the beginning of each semester and are offered on a part-time basis. Check the website for more information.

W: ict.edu.uq.edu.au/study/english-academic-communication

Mates@UQ
People to meet, places to go and things to do! Mates@UQ offers a number of free events, groups and activities for all students to get the most out of life at UQ. Join interest groups, practice language skills, come to fun on-campus events and visit Brisbane sites, markets or restaurants with new mates. Find out more and register online.

W: uq.edu.au/student-services/matesuq
F: facebook.com/matesatuq

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W: shocuqu.com.au
W: uq.edu.au/student-services/counselling

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W: uq.edu.au/student-services/matesuq
F: facebook.com/matesatuq
Yearly 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 private accommodation), your yearly budget will be in the range of $17,000–$25,000.

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.

Weekly expenses
The table below estimates weekly expenses for studying at UQ. These estimates are a guide only and prices vary according to your lifestyle. UQ tuition fees, textbooks, 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 vacations. In general, students shouldn't expect to cover tuition fees or living expenses by holding down 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 (border.gov.au/Trav/Stud/More/Genuine-Temporary-Entrant) and have sufficient funds to pay your tuition fees, living costs (and the living costs of any dependants, if applicable) for the duration of your studies.

Bringing your family
To apply for a Student visa in Australia, you need to declare that you have access to sufficient funds pay your tuition fees and to support yourself and any dependants who are coming with you. This declaration is part of the UQ acceptance process. For children, you will also have to factor in school fees and childcare costs.

If you are bringing a spouse and/or children, they will need dependant visas.

Student concessions
As a student, you can use your student ID to receive concession prices for public transport, the cinema, museums, software, technology and much more.

This table does not include establishment costs for a student choosing to live off-campus, which are estimated to be $3000.

For a family of two adults and one child the estimate is $7900. College and off-campus commercial private provider rental fees sourced April, 2017 from providers’ websites.


**Cost of Living**

Brisbane is an affordable city offering a lower cost of living than Sydney, Melbourne, Perth or Canberra.* To make the most of your time in Australia, we recommend you plan and budget for your study and vacation time.

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<table>
<thead>
<tr>
<th>Estimated weekly living costs</th>
<th>STUDENT LIVING IN ON-CAMPUS COLLEGE</th>
<th>STUDENT LIVING IN OFF-CAMPUS COMMERCIAL PRIVATE PROVIDER</th>
<th>STUDENT LIVING IN OFF-CAMPUS SHARE HOUSE</th>
<th>STUDENT WITH DEPENDANTS (2 ADULTS, 1 CHILD) LIVING OFF-CAMPUS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rent</td>
<td>$450–$700</td>
<td>$250–$520</td>
<td>$170–$250</td>
<td>$350–$450</td>
</tr>
<tr>
<td>Utilities (gas, electricity and water) included in rent</td>
<td>most included in rent – check with individual provider</td>
<td>$10–$15</td>
<td>$10–$15</td>
<td>$25–$35</td>
</tr>
<tr>
<td>Food</td>
<td>$10–$15</td>
<td>$100–$125</td>
<td>$100–$125</td>
<td>$250–$35</td>
</tr>
<tr>
<td>Mobile phone</td>
<td>included in rent</td>
<td>$10–$15</td>
<td>$10–$15</td>
<td>$20–$30</td>
</tr>
<tr>
<td>Internet</td>
<td>included in rent</td>
<td>most included in rent</td>
<td>$5</td>
<td>$10–$20</td>
</tr>
<tr>
<td>Public transport</td>
<td>$10</td>
<td>$20–$25</td>
<td>$20–$25</td>
<td>$65–$75</td>
</tr>
<tr>
<td>TOTAL</td>
<td>$470–$725</td>
<td>$380–$685</td>
<td>$315–$435</td>
<td>$720–$940</td>
</tr>
</tbody>
</table>

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*studentcities.com.au
FEES AND EXPENSES

As an international student, you will pay tuition fees and a services and amenities fee. Some programs have additional costs; see individual program listing for details.

Tuition fees
Tuition fees vary according to program. We have provided an indicative annual tuition fee for each program in this guide. This indicative amount is based on a standard full-time study load for the whole year. If you enrol in a larger or smaller study load, your fees will be calculated on a proportionate basis. Tuition fees are reviewed annually.
W: future-students.uq.edu.au/apply/international/tuition-fees

Student Services and Amenities Fee (SSAF)
The SSAF is charged to every award student each semester for the provision of non-academic services. In 2017 the annual SSAF was capped at $294 for a full-time, internal student.

Health insurance
If you will be coming to Australia on a Student visa, you will need to purchase Overseas Student Health Cover (OSHC) as one of the conditions of your visa. This is an insurance policy that covers you for basic medical and hospital care and is required from the day you arrive in Australia until you leave. UQ’s preferred OSHC provider is Allianz Global Assistance. UQ can organise your OSHC with Allianz when you accept your UQ offer and pay your tuition fee deposit. Alternatively, you can obtain your own OSHC from a government-approved OSHC provider.
W: future-students.uq.edu.au/international/health-insurance

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.
W: future-students.uq.edu.au/apply/international/financial-aid

Refunds
Refunds are only made to international students in certain circumstances and in accordance with our Fee Rules and International Student Refund Procedures.
W: ppl.app.uq.edu.au/content/3.40.03-student-refunds
UQ HDR scholarship recipient Gurion Ang is an entomologist and PhD candidate at UQ’s School of Biological Sciences. Originally from Singapore, he first came to UQ to take part in a Summer Research program and stayed to complete his Bachelor of Science (Honours) and PhD.
**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. For more information, and to check your eligibility, please visit: scholarships.uq.edu.au

**UQ HDR scholarships**

UQ provides almost A$40 million in scholarship funding support each year for living and tuition expenses of higher degree by research (HDR) candidates. UQ Graduate School scholarships are allocated in two competitively based rounds each year and include:

**UQ Graduate School Scholarship (UQGSS)**

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

**Top Up Assistance Program (TUAP)**

The TUAP supports HDR candidates receiving a foreign government scholarship or sponsorship with a living stipend below the Australian Postgraduate Award. The scholarship will provide a top up to the value of the standard living stipend awarded by UQ.

**Australian Government scholarships**

**Australia Awards**

Australia Awards are prestigious international scholarships and fellowships funded by the Australian Government. They offer the next generation of global leaders an opportunity to undertake study, research and professional development in Australia or overseas. Australia Awards are offered through the Department of Foreign Affairs and Trade, the Department of Education, and the Australian Centre for International Agricultural Research. The awards help participants develop the skills and knowledge to drive change and contribute to the development outcomes of their country. They include payment of an establishment allowance, all tuition fees, return airfares, living allowance and overseas healthcare cover. UQ has hosted Australian Awards-sponsored students for more than 50 years.

**Endeavour Scholarships and Fellowships**

The Endeavour Scholarships and Fellowships offer support to non-Australians from participating countries to undertake postgraduate masters by coursework or research in Australia. The program typically offers three-quarters of scholarships and fellowships to overseas citizens (international students), with support ranging from short-term fellowships or research placements to full postgraduate degrees. Recipients receive travel and living allowance as well as tuition-fee support. The Endeavour Scholarships and Fellowships aim to:
- develop ongoing educational, research and professional links between individuals, organisations and countries
- increase the skills and global awareness of high-achieving individuals from Australia and overseas
- contribute to Australia’s reputation as a high-quality provider of education and training and a leader in research and innovation
- increase the productivity of Australians through international study, research or professional development experience.

**Australian Centre for International Agricultural Research (ACIAR) Fellowships**

ACIAR Fellowships fund research projects that reflect the priorities of Australia’s aid program and national research strengths, together with the agricultural research and development priorities of partner countries. In line with the Australian Government’s aid policy, ACIAR’s programs direct activities to developing countries in five regions: Papua New Guinea and Pacific island countries; East Asia; Mekong countries and China; South and West Asia; Sub-Saharan Africa; and the Middle East and North Africa. One of the primary aims of the ACIAR Fellowships is to improve sustainable agricultural production in developing countries.

**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.

**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.

W: studiesinaustralia.com/scholarships-in-australia
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
The University of Queensland has a strategic partnership network across more than 50 countries, 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 connectedness 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 countries to broaden their perspectives, build international networks and prepare for global careers.

UQ is also a member of a number of global networks that enhance the opportunities for collaboration for our staff and students, including: Universitas 21, a select international network of comprehensive, research-intensive universities; edX, the world’s leading consortium of Massive Open Online Courses (MOOCs); and the McDonnell 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.

UQ partner engagement map
W: uq.edu.au/international/global-engagement-map/pef.html

Credit and exemptions for previous study
W: future-students.uq.edu.au/node/430

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

Australia
• The University of Queensland
• The University of Melbourne
• The University of New South Wales

Canada
• McGill University SE
• The University of British Columbia SE

Chile
• Pontificia Universidad Católica de Chile SE, SA

Hong Kong
• The University of Hong Kong SE

India
• The University of Delhi

Ireland
• University College Dublin SE

Japan
• Waseda University SE

Mexico
• Instituto Tecnológico y de Estudios de Monterrey SE

New Zealand
• University of Auckland SE

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

Republic of Korea
• Korea University SE

Singapore
• National University of Singapore SE

South Africa
• University of Johannesburg

Sweden
• Lund University SE, SA

The Netherlands
• University of Amsterdam SE

United Kingdom
• The University of Birmingham SE
• The University of Edinburgh SE
• The University of Glasgow SE, SA
• The University of Nottingham SE

United States of America
• The Ohio State University SE
• University of Connecticut SE, SA
• University of Maryland SE

South Australia
• The University of Adelaide

Victoria
• Monash University
• The University of Melbourne

Western Australia
• The University of Western Australia

Key to abbreviations
SA – Study Abroad partner
SE – Student exchange partner

Students from these partner institutions can study at UQ for one or two semesters under the Study Abroad program.

UQ has student exchange agreements with these institutions. UQ students can study at these institutions for one or two semesters. Students from these institutions can study at UQ.
• École Nationale Supérieure d'Architecture de France
• Pontificia Universidad Católica de Chile (PUCC)
• The Chinese University of Hong Kong
• Technische Universität Berlin
• Institut d'Études Politiques de Rennes
• ESSEC Business School
• École Superieure Des Sciences Commerciales D'Angers (ESSCA)
• Aalto University School of Business Finland
• University of Western Ontario
• University of Waterloo
• University of Calgary
• McGill University
• Indian Institute of Technology Madras India
• University of Mannheim
• Technical University Munich
• Humboldt University Berlin
• HESSEN – Johann Wolfgang Goethe Universität
• Eberhard Karls Universität – Tübingen
• Sciences Po – Fondation Nationale des Sciences Politiques and the Institut d’Études Politiques de Paris
• Université de Strasbourg (ENSAS) France
• École Supérieure Des Sciences Commerciales D’Angers (ESSCA) France
• ESSEC Business School France
• Group of Ecoles Centrales SE
• Institut d’Etudes Politiques de Rennes France
• Sciences Po – Fondation Nationale des Sciences Politiques and the Institut d’Etudes Politiques de Paris France
• Université Catholique de Lille France
• University Lumiere Lyon 2 France
• Albert-Ludwigs Universität Freiburg Germany
• Bucerius Law School Germany
• Eberhard Karls Universität – Tübingen Germany
• HESENN – Johann Wolfgang Goethe Universität Germany
• HESENN – Justus Liebig Universität Giessen Germany
• Humboldt University Berlin Germany
• International School of Management Dortmund Germany
• Johann Wolfgang Goethe Universität Germany
• Leibniz Universität Hannover Germany
• Ludwig-Maximilians-Universität München (LMU) Germany
• Technical University Munich Germany
• Technische Universität Berlin Germany
• University of Lüneburg Germany
• University of Mannheim Germany
• WHU – Otto Beisheim School of Management Germany
• Hong Kong
• Hong Kong Polytechnic University
• The Chinese University of Hong Kong
• University of Hong Kong Hong Kong
• Indian Institute of Technology Madras India
• Manipal University India
• National Law School of India University India
• Universitas Gadjah Mada Indonesia
• Universitas Indonesia Indonesia
• Trinity College Dublin Ireland
• University College Dublin Ireland
• Hebrew University Israel
• Bocconi University
• Politecnico di Milano Italy
• Universita Cattolica del Sacro Cuore Italy
• Fukushima University
• Hitotsubashi University
• International Christian University
• Keio University
• Kobe University
• Kogakuin University
• Kwansei Gakuin University
• Kyoto University
• Kyoto University of Foreign Studies
• Kyushu University
• Osaka University
• Ritsumeikan University, including Ritsumeikan Asia Pacific Unv.
• Shimonoseki City University
• Showa Women’s University
• Sophia University
• Tokai University
• The University of Electro-Communications (UEC)
• University of Edugrow
• University of Tokyo
• University of Tsukuba
• Waseda University
• Macau
• Macao Polytechnic Institute
• The Institute for Tourism Studies (IFT)
• Mexico
• Universidad de las Americas SA
• Instituto Tecnológico y de Estudios de Monterrey
• Netherlands
• Delft University of Technology
• University of Amsterdam
• Universiteit Maastricht
• Universiteit Utrecht
• Vrije University SA
• New Zealand
• The University of Auckland SA
• Norway
• Kristiania University College
• Norwegian School of Economics (NHH) SA
• Norwegian School of Sport Sciences (NIH) SA
• Norwegian University of Science and Technology (NTNU) SA
• OMH Business School SA
• Trondheim Business School SA
• University of Bergen SA
• University of Oslo SA
• People’s Republic of China
• Beijing Institute of Technology
• Beijing International Studies University
• Central South University
• China University of Mining and Technology (CUMT) SA
• China University of Petroleum
• Chongqing University
• Dalian University of Technology (DUT) SA
• Fudan University SA
• Guangdong University of Foreign Studies (GDUFS) SA
• Harbin Institute of Technology (HIT) SA
• Huazhong University of Science and Technology (HUST) SA
• Nanjing University SA
• Northeastern University SA
• Peking University SA
• Renmin University SA
• Shandong University SA
• Shanghai Jiao Tong University (SJTU) SA
• Shanghai University of Science and Technology SA
• South China University of Science and Technology China (SCUST) SA
• Sun Yat Sen University SA
• Tianjin University SA
• Tsinghua University SA
• University of Science and Technology Beijing (USTB) SA
• Xi’an Jiao Tong University (XJTU) SA
• Zhejiang University SA
• Zhengzhou University SA
• Peru
• Universidad de Lima SA
• Poland
• Warsaw School of Economics (SGH)
• Portugal
• Catholic University of Portugal (UCP)
• Republic of Korea
• Chungnam National University SA
• Korea Advanced Institute of Science and Technology (KAIST) SA
• Korea University SA
• Pusan National University SA
• Seoul National University SA
• Yonsei University SA
• Russia
• Moscow State University SA
• St Petersburg State University – Graduate School of Management SA
• Singapore
• Nanyang Technological University SA
• National University of Singapore SA
• South Africa
• University of Cape Town SE
• Spain
• IE University SE
• Universidad Pablo de Olavide SE
• Universidad Pontificia Comillas SE
• Universidad Pompeu Fabra SE
• University of Salamanca SE
• Sweden
• Lund University SE, SA
• Royal Institute of Technology (KTH) SE
• Stockholm University SE, SA
• University of Gothenburg SE
• University of Uppsala SE
• Switzerland
• University of Lausanne SE, SA
• University of St Gallen SE
• University of Zurich SE
• Taiwan
• National Chengchi University (NCCU) SE
• National Taiwan University SE
• Thailand
• Chulalongkorn University SE
• Thammasat University SE
• Turkey
• Bogazici University
• Koç University SE
• United Kingdom
• City University London SE
• Imperial College London SE
• Loughborough University SE
• Royal Holloway, University of London SE
• The University of Birmingham SE
• The University of Edinburgh SE
• The University of Glasgow SE, SA
• The University of Leeds SE, SA
• The University of Manchester SE
• The University of Nottingham SE
• The University of Sheffield SE
• University College London SE
• University of Bath SE
• University of Exeter SE
• University of Surrey SE
• University of Sussex SE
• United States of America
• American University SA
• Arizona State University SE, SA
• Boston College SE, SA
• DePauw University SA
• Dickinson College SA
• Georgia Institute of Technology (GIT) SE
• Kansas State University SE
• Northeastern University SA
• Princeton University SA
• Purdue University SA
• Rutgers, the State University of New Jersey, SA
• State University of New York at Stony Brook SE
• Texas A&M University SE
• The California State University SE
• The Ohio State University SE
• The University of Florida SE
• Tulane University SE
• University of Arizona SA, SA
• University of California SA
• University of Connecticut SA, SE
• University of Denver SA
• University of Illinois SA, SE
• University of Maryland SA
• University of Massachusetts SA, SA
• University of Michigan – Division of Kinesiology SE
• University of North Carolina Chapel Hill SE
• University of Pennsylvania SE
• University of Richmond SE, SA
• University of South Carolina SA
• University of Southern California SA
• University of Texas at Austin SE
• University of Virginia SE
• University of Washington, Seattle SE
• University of Wisconsin – Madison SA, SE
• University of Wisconsin – Madison, College of Engineering SE
• University of Wyoming SE
• Washington University, St Louis SA, SE
UQ terminology

Assessment
Assessment is completed as part of your course. It can come in the form of assignments, examinations, oral reports, debates, projects, research summaries and laboratory practical reports.

Australian student (also known as Domestic)
A student who is an Australian citizen or permanent resident, or a New Zealand citizen.

Blue Card
An identification card issued under the Commission for Children and Young People and Child Guardian Act 2000 that you need in order to work with children in Queensland, whether as paid employee or volunteer; you can apply for one through the UQ School administering your program. Blue card applicants undergo a complete national criminal history check.

Census date
The last date to cancel enrolment in a course without incurring financial liability. Census dates are 31 March for Semester 1, and 31 August for Semester 2. Summer Semester census dates change each year depending upon the start date of Summer Semester. Intensive teaching periods also have individual census dates that change each year according to the start date of the teaching period.

Compulsory courses
Courses that must be studied to complete the requirements of a program.

Confirmation of Enrolment (CoE)
A CoE is sent to you for when you wish to apply for a student visa, and is presented at your nearest Australian embassy, High Commission or Diplomatic Mission.

Course
A component of study within a program.

Coursework program
A postgraduate program where the assessable content by research represents less than two-thirds of the total assessable content (as distinct from a higher degree by research).

Commencement
Semester 1 in Australia generally begins in late February, and Semester 2 in late July, but some programs may start earlier. Check with the relevant UQ faculty.

Credit
1. Students receive credit towards a degree when they pass a course that is part of the program requirements. 2. Students changing programs (within UQ or from another university) may apply for credit, a value assigned for study completed in one program, towards the new program. See Credit transfer.

Credit transfer (or transfer credit)
Credit transfer may be granted when students change from one program to another, if the rules of the new program allow; check with the administering faculty.

CRICOS code
The Commonwealth Register of Institutions and Courses for Overseas Students (CRICOS) code indicates a registered program offered to international students studying in Australia on a student visa.

Doctor of Philosophy (PhD)
A higher degree by research program usually undertaken over three to four years which includes a research thesis comprising at least two-thirds of the work for the degree. Honours class IIA bachelor degree minimum entry required.

Dual program
Two UQ degree programs undertaken at the same time (sometimes known as dual/parallel/combined/double degrees).

Duration
The amount of time normally taken to complete a program, expressed in terms of full-time (F/T) or part-time (P/T).

E elective
A course that you may choose from a set of options. Some UQ programs allow elective courses to be taken from outside the main focus of the program or from other UQ programs.

Entry score
Postgraduate students are assigned a university entry score based on post-secondary study results and may complete the equivalent of one full-time year of tertiary study (bachelor level or higher), your ranking is converted to a score based on Grade Point Average. At UQ, the grading scale is 1–7, where 1 is the lowest and 7 the highest.

External student
External students study by distance education and do not have to attend any on-campus classes, although attendance at residential schools may be required in some cases. Material is dispatched by mail or online. International students can only study external programs from offshore.

Faculty
The major organisational unit within UQ, with responsibility for academic programs. Faculties may have a number of sub-faculty academic units called schools. There are six faculties: Business, Economics and Law; Engineering, Architecture and Information Technology; Health and Behavioural Sciences; Humanities and Social Sciences; Medicine; and Science.

F/T Full-time
75 per cent or more (six units) of the standard full-time study load (eight units) per semester for most programs. As an international student in Australia, you must be enrolled in eight units per semester.

Grade Point Average (GPA)
A statistic based on grades received and the number of units completed, indicating how successful you are in your studies.

Graduate entry
Indicates options available for some programs, only open to students who have already completed an undergraduate degree, or who have a particular GPA.

Graduate certificate
This program generally requires a bachelor degree to gain admission, and is one semester of study.

Graduate diploma
This program generally requires a bachelor degree or a graduate certificate to gain admission, and is one year of study.

Higher Degree by Research (HDR)
A postgraduate program where the assessable content by research represents more than two-thirds of the total assessable content (as distinct from a coursework degree).

IELTS
International English Language Testing System.

Internal student
A student who attends classes (lectures, tutorials and practicals) on-campus during semester.

International student
A student who is not an Australian citizen or permanent resident, nor a New Zealand citizen, and is enrolled or proposes to enrol at an institution in Australia. Temporary residents of Australia are classified as international students.

Major
An area of specialised study within a program of at least 12 units, e.g. history in Arts program, which may be a formal requirement. Extended and dual majors are when the specialised area comprises a higher proportion of the degree.

Master of Philosophy (MPHI)
A higher degree by research program undertaken over a period of one to two years. The program includes a research thesis comprising at least two-thirds of the work for the degree. Bachelor degree minimum entry required.

Masters by Coursework
Postgraduate program typically requiring one to two years (or two to four semesters) full-time study. Programs consist of a series of subject courses and sometimes a research component.

Minor
A field within a program approximately half the value of a major.

Placement
Also called work placement, internship, industry study, clinical practice, practicum, fieldwork, clinical placement, practical work, teaching practice or industry experience - this is a period of practical, work-related experience designed to enable you to practice professional skills in a real-life setting.

Plan/Field
A plan or field is an area of study within a program, for example, biology, physics, mathematics or history.

Postgraduate coursework programs
Postgraduate coursework programs comprise at least two-thirds coursework. Study options include a graduate certificate, graduate diploma, coursework master, and professional doctorate.

Pre-requisites
Courses that you have to pass before you can enrol in a particular course, providing you with the appropriate foundation knowledge.

Professional doctorate
A coursework program designed for experienced professionals who wish to improve their professional practice by applying research to current problems and issues in their field.

Program
A sequence of study leading to the award of a qualification such as a graduate certificate, graduate diploma or masters program.

Program code
A unique identifying number the University assigns to a program.

P/T
Part-time.

Quota
Some programs have limited places available.

School
The, sub-faculty academic unit, responsible for teaching, research and interaction with professional organisations. Course coordinators and lecturers generally work in Schools.

Semester
The University teaching year is divided into three semesters: Semester 1, Semester 2 and Summer Semester. Most programs only require you to be enrolled in Semesters 1 and 2 each year.

Teaching methods
At UQ we use a range of teaching methods, including lectures, tutorials, laboratory practicals, fieldwork, group discussions, and online modules and workshops. You will be required to complete assignments and examinations, and undertake independent study. Debate in classrooms is strongly encouraged.

Teaching spaces
Ranging from large, tiered lecture theatres to small tutorial rooms and specialised laboratories, we offer flexible spaces for group work, teaching and printing. All UQ lecture theatres and most tutorial rooms have Echo 360 installed so that teaching sessions can be recorded and accessed online.

Upgrading
If you are not offered a place in your preferred program, you can accept an offer in a program with lower entry requirements, improve your entry score during your first year of study and then apply for your preferred program.

Units
Units (U) represent the value of individual courses that contribute to the total unit requirement of an academic program. A standard study load is eight units per semester.

Workloads
International students must complete their studies within the minimum duration of the program (student visa duration).

UQ terminology W: dictionary.uq.edu.au
Meet us in your country
UQ academic and administrative staff often travel internationally, giving you the opportunity to meet one of our team members at an event in your home country. Check out our events calendar.
W: future-students.uq.edu.au/events

Hear from a current student
The team at Connect-U are student volunteers who assist those about to start their studies at UQ. They can help you with information about living in Australia, important university contacts and procedures, what it’s like to be a university student, and much more.
W: uq.edu.au/student-services/connect-u/app

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.
W: future-students.uq.edu.au/find-international-representative

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.
W: future-students.uq.edu.au/campus-tours

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UQ INTERNATIONAL

Study enquiries
Online enquiries
W: future-students.uq.edu.au/
enquire-online/international
Outside Australia
T: +61 3 8676 7004
Within Australia (freecall)
T: 1800 671 980

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CRICOS Provider No. 00025B