AUSTRALIAN POSTGRADUATE

UQ GUIDE 2014

Top 100 universities worldwide

Universities Australia

Group of Eight

CRICOS Provider Number 00025B
By selecting the right university, you assert a new degree of control over your career and your life. Once you have researched your options and chosen The University of Queensland (UQ), you can be assured that you have chosen very well.

Ranked in the top 100 of universities worldwide, UQ has a strong global reputation for educating aspiring leaders who succeed on the world stage.

As a graduate, you will join a network of more than 200,000 alumni in over 160 nations who have succeeded in virtually every field of endeavour – including a Nobel Laureate, an Academy Award winner, senior judges, government leaders, executives of multinational companies, inventors of lifesaving drugs and technologies, transformational philanthropists, Olympic champions, and many more.

Such leaders exemplify the UQ Advantage, which is underpinned by UQ’s linked excellence in learning, research, and the translation of research into benefits for global society. According to the results of the 2012 Excellence in Research for Australia (ERA) assessment, UQ has more specialised fields of research “well above world standard” than any other Australian university. And 100 per cent of our research is world-class.

For postgraduate scholars this includes learning from and working alongside exemplary teachers, supervisors, colleagues, mentors and collaborators; having access to outstanding facilities for learning and research; and enjoying a vast range of social, cultural, sporting, recreational and student support services.

Through extensive networks with industry, government, non-government agencies and other employers, UQ’s curriculum is regularly updated to give you the best opportunity for personal and professional success.

This commitment to being at the cutting-edge helps ensure that our graduates remain sought-after and equipped to address society’s changing demands. It also means that postgraduate coursework students beginning in 2014 can choose from new programs, while PhD candidates can benefit from the unique UQ Career Advantage PhD.

With a postgraduate qualification from UQ, you can strive to reach higher in your profession, push the frontiers of knowledge, or build the skills and confidence to change careers and make an impact in a new field.

I wish you the very best as you decide on your university and determine a clear direction for your own success, satisfaction, and contributions to society.

Professor Peter Høj
PRESIDENT AND VICE-CHANCELLOR
WHY
CHOOSE
UQ?

For every possible advantage in learning and life...

QUALITY PROGRAMS
Choose from 265 high-quality post-graduate programs and 4000+ courses.

PRACTICAL EXPERIENCES
Learn by doing with many “hands-on” experiences and field trips.

HIGHLY AWARDED TEACHERS
Our teachers have won more awards than any other university in Australia.

GLOBAL PERSPECTIVES
Discover new cultures with our short-term overseas study programs.

WORLD-CLASS FACILITIES
Take advantage of our modern infrastructure on picturesque grounds.

VIBRANT CAMPUSSES
Our lecture theatres aren’t the only places you can excel.

LEADING RESEARCHERS
Our researchers are answering some of the toughest questions facing humanity.

GREAT CAREERS
UQ qualifications are highly regarded by Australian and international employers.

HIGHLY RANKED
Enjoy the advantages of going to a university in the world’s top 100.

OUTSTANDING ALUMNI NETWORK
Join our illustrious network of achievers throughout the world.

ONGOING CONNECTION
Keep in touch long after you leave: we have alumni groups across the globe.

DEDICATED SUPPORT
We’ll help you settle in quickly to your new life in Australia.
HIGHLY AWARDED TEACHERS

With teaching inspired by research, UQ has won 88 Australian Learning and Teaching Council awards and citations since 1997 for its quality teaching practice and outstanding contributions to student learning, more than any other university in the country.

UQ also has a 100 per cent success rate in the Carrick Citations for Outstanding Contributions to Student Learning, which recognise teaching excellence in higher education; a student-centred approach to learning that is enhanced by flexible options, a strong online program and innovative teaching modes; and more than 2800 highly qualified academic staff dedicated to teaching and research, many of whom are recognised internationally as leaders in their fields.

QUALITY PROGRAMS

UQ has the most comprehensive range of high-quality programs in Queensland, with just under 400 on offer, including 265 at the postgraduate level. More than 4000 courses are offered at undergraduate and postgraduate levels. You can choose between coursework or research postgraduate degrees – or both – in a diverse range of fields, and emerge from UQ with the skills and knowledge you need to boost your career and meet the demands of today’s workplace.

And with one of the largest PhD cohorts in the country, if you choose a research higher degree you will be in good company: more than 10,000 doctoral candidates have graduated from UQ.
LEADING RESEARCHERS

Our researchers are answering some of the toughest questions facing humanity.

As a postgraduate student at UQ, you will have access to eight internationally recognised Institutes on-site (which attract some of the world’s best researchers) and our own commercialisation company, UniQuest (widely recognised as one of Australia’s largest and most successful). UQ is a member of the prestigious “Group of Eight” research-intensive universities in Australia and topped the nation in the 2012 round one funding of the Australian Research Council Discovery Projects Scheme.

Recent research highlights include the installation of Australia’s biggest solar-power facility at UQ St Lucia; the continuing development of the nanopatch vaccine technology, as well as biofuels and biologics; the mathematical modelling of crop-planting for maximum yield; and the mapping of the Great Barrier Reef to measure climate change.

WORLD-CLASS FACILITIES

UQ is constantly upgrading its teaching facilities to meet the needs of both students and industry.

We have one of the fastest and most advanced information networks in the world, one of the best research libraries in the country, and modern teaching spaces that enable the use of the latest technology, such as individual touch screens and devices for tablets/smart phones and recording mechanisms.

Our active building program reflects our commitment to providing high-quality, sustainable facilities, with the opening of the Learning Innovation building and work progressing on structures such as the Oral Health Centre at Herston.
HIGHLY RANKED
Enjoy the advantages of going to a university in the world’s top 100.

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<th>UQ RANKINGS</th>
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<td>in (St Lucia), and international enrolments (2013 Australian Good Universities Guide)</td>
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GREAT CAREERS
UQ qualifications are highly regarded by Australian and international employers.

In the 2012 Employer Review of the QS rankings of world universities, UQ was ranked 51st for graduate employability. In Australia, our graduates enjoy an employment rate 6.7 per cent higher than the national average, and with higher starting salaries.

UQ develops future leaders who can take their place in an increasingly globalised workforce: graduates who are job-ready with the fundamental skills needed to thrive in the 21st century.

PRACTICAL EXPERIENCES
Choosing practical study options – field trips and industry placements included – will help you emerge from UQ with the skills and knowledge you need to boost your career and meet the demands of today’s workplace.

“Hands-on” experiences range from one-hour experiments to work placements of more than a thousand hours. You might work in a campus laboratory, on an island, or down a mine. You may go to another country. Or you might just visit a public art gallery.

Whatever the experience, all are designed to give you a taste of your future career, and help you make industry contacts that may secure you a job one day.
In an increasingly globalised world it is important to graduate with a broad, internationally relevant education that prepares you to thrive in diverse and global communities.

Many UQ programs include overseas placements or field trips as a core study component, enabling you to discover new cultures in a short space of time.

The UQ Advantage Grant provides funding assistance for program-relevant international opportunities like conference participation, internships and volunteering activities.

UQ PhD candidates can internationalise their research via the Global Collaborations stream of the UQ Career Advantage PhD program. And through our worldwide UQ Global Leadership lecture series we continue to engage with, and inform, UQ’s vast international alumni body with timely talks from outstanding speakers.
OUTSTANDING ALUMNI NETWORK

Our prestigious alumni network includes leaders in fields such as business, government, the judiciary, the arts and academia. Some notable graduates include:

- Professor Peter Doherty AC, 1996 Nobel Laureate for Medicine and 1997 Australian of the Year
- Her Excellency Ms Quentin Bryce AC CVO, Governor-General of the Commonwealth of Australia
- Her Excellency Ms Penelope Wensley AC, Governor of Queensland
- The Honourable Campbell Newman, Premier of Queensland
- Kate Morton, internationally acclaimed author
- Dr Johann Koss, Olympian and humanitarian
- Karin Schaupp, classical guitarist
- John Eales AM, former Australian Rugby Union captain
- Andrew Liveris, CEO and president, the Dow Corporation
- Graeme Wood, founder of Wotif.com
- Geoffrey Rush, Academy Award winner and 2012 Australian of the Year
- Tan Sri Dato’ Seri Abdul Khalid Ibrahim, Chief Minister of the Malaysian state of Selangor.

ONGOING CONNECTION

We encourage UQ graduates to keep in touch through our many alumni networks.

UQ is committed to identifying, developing and reinforcing collegial and supportive relationships through our many global programs, awards, events and alumni groups across the globe, to help you stay in touch with your discipline and colleagues.

And in return, UQ appreciates the generous philanthropy of our alumni and community in providing support for outstanding programs which have real impact in the world.

DEDICATED SUPPORT

UQ provides a range of support services to all students, from the time you start your degree until after you graduate.

These include comprehensive orientation programs, academic support programs, accommodation assistance, careers and employment advice, health services and IT support.

“Training in veterinary science at The University of Queensland opened out the world of biology for me, and my subsequent path to the Nobel Prize. I fully endorse UQ as a world-class institution for anyone wanting to make a difference.”

Professor Peter Doherty AC, Nobel Prize winner and UQ Alumnus
There are so many advantages available to you as a student at The University of Queensland.

You will have access to world-class facilities, learn from Australia’s most awarded teachers, connect with internationally renowned researchers, and enjoy an enriched campus life full of exceptional opportunities that stretch well beyond the classroom.

Enjoy the opportunities, choices and support that will enable you to realise your individual aspirations, become a leader in your chosen field, and positively impact on the society in which you live.

YOUR UQ, YOUR ADVANTAGE.
LIZ ALEXANDER
Master of Rural Systems Management
Consultant and principal, Blue Dog Agribusiness; Director of Cotton Australia; and independent Chair of Rio Tinto’s Clermont Mine Groundwater and Environmental Reference Group

“I chose to study at UQ because I knew many of the lecturers were very highly regarded in the fields of community engagement, extension and evaluation. "I was able to integrate the coursework and research directly with the diverse agricultural and natural resources projects of my business, and I received valuable peer review and additional confidence to deal with new and complex issues."

“Another highlight was the mix of residential workshops, external study and research. Not only did I meet some wonderful people with similar interests from Australia and Asia, but I was also able to manage the time demands of starting a family, handling a major flooding event, and building a small business from Emerald, Central Queensland.”

Whatever you want from learning, whatever you want from life, choose UQ:

YOUR UQ. YOUR ADVANTAGE.

SAMANTHA ZURVAS
Master of Nursing Studies
Registered Nurse, Mater Children’s Hospital

“I chose UQ because the graduate entry Masters of Nursing Studies program provided a fantastic opportunity for me to use my previous qualifications and become a registered nurse in as little as 18 months. “The academic learning, combined with nearly 1000 hours of clinical practice, meant I was completely ready from Day One. Although I had a great deal to learn very quickly, the skills and knowledge I acquired could be applied to my clinical practice straight away.

“Upon completion of my studies, I was fortunate to receive a number of job offers and I accepted the opportunity to specialise in paediatric nursing at the Mater. “I finally feel like I am where I am meant to be in my career and this is thanks to the opportunities made available through the Master of Nursing Studies program.”

DR DAVID NOON
Doctor of Philosophy (Engineering)
Co-Founder and Chief Commercial Officer, GroundProbe

“I am co-inventor of the patented Slope Stability Radar technology, which enables customers to make confident decisions about mine safety and ongoing production. “I chose to study at UQ because it is an outstanding research-intensive university, especially in the field of mining technologies: I was able to integrate research with commercialisation, allowing technology to be successfully applied into a global market. “My advice to future students is ‘Don’t do what you think you should do – do what you want to do’. You might start small but work towards a greater goal. Don’t be mundane, as there are lots of options and directions to choose from. "My best advice is to take every opportunity to get work experience and vacation employment to gain a hands-on understanding of what you want to do in your career.”

Whatever you want from learning, whatever you want from life, choose UQ:

YOUR UQ. YOUR ADVANTAGE.
JEANETTE SHEPHERD
Master of Communication for Social Change
Peer Support Centre Supervisor at the University of Western Ontario, Canada, and Rotary Ambassadorsial Scholar
“I chose UQ because it is an international leader in communication for social change, and also for the diversity and quality of its courses and professors. “Through UQ I developed a deeper understanding of international development and the community sector, and now feel equipped to meet the complexities and challenges of these areas. “My next career goal is to work in organisational development for a grassroots group in the Pacific, and I know that when I get there the skills and knowledge I learned at UQ will be vital in both my ongoing work and personal development.”

DR JOE TWIST
Doctor of Philosophy (Music)
Composer and 2012 Brian May Scholarship for Film Music recipient
“Because of UQ’s reputation and balance of music academia as well as performance, I felt that there was more opportunity for me to hone my craft as a composer and musicologist than elsewhere. Enrolling at UQ was the right decision. I am convinced that UQ offers the most thorough academic music program in Queensland with brilliant lecturers, and instrumental and academic staff of the highest quality. “It has been the rigorous academic training I received that has ensured most of my success.”

BEN CLEARY
Master of Business (International Business)
Founder of Benfatti, boutique online delicatessen and gift store
“During my university years, I was lucky enough to study in Bologna, which made it impossible for me not to fall in love with my Italian heritage and all things Italian. “Through my Masters, I learned a great deal about international trade and supply chains, the theory behind managing the international enterprise, and how to develop new business ventures from scratch – all of these skills I have applied to my business. “The international connections I made while at the UQ Business School have been invaluable for bringing Benfatti to life and also in helping me think big.”
QUEENSLAND

With its pleasant climate, diverse scenery and booming economy, Queensland has something for everybody.

Featuring lush rainforests, red deserts, golden beaches and coral islands, the State is also a hub for investment and innovation.

Queensland has a highly educated and skilled population, advanced productivity, a culture of creativity and innovation, and offers many opportunities in the community.

Although primary industries are chief contributors to the economy, Queensland has enjoyed a boom in the tourism and mining industries over the past 20 years.

The Queensland government is renewing focus on developing the State’s strengths in tourism, agriculture, resources and construction to grow a four-piller economy. In 2011, UQ received $54 million from the Queensland Government to contribute to research.

Queensland is also home to a diverse range of other market-leading industries, attracting a sizeable influx of interstate and overseas migrants, ensuring it will remain a fast-growing economy for many years to come.

Queensland Government
www.qld.gov.au/about/

Tourism Queensland
www.tq.com.au
WHERE IS UQ?

The University of Queensland has four campuses in and around Brisbane, South-East Queensland, and 40+ sites elsewhere.
UQ St Lucia

UQ St Lucia is renowned as one of Australia’s most attractive university campuses, and is just seven kilometres from Brisbane’s city centre.

Bounded by the Brisbane River on three sides, the 114-hectare site provides a perfect study, research and living environment. You will enjoy the best of both worlds: a vibrant modern campus with the tradition of an established university.

The gracious sandstone architecture, with its hub of cloistered buildings enclosing the National Trust registered Great Court — along with parklands and lakes — encompasses world-class teaching and research facilities, including Queensland’s largest research library and fully equipped laboratories and lecture theatres.

UQ St Lucia
www.uq.edu.au/about/st-lucia

UQ Herston

Herston is UQ’s core campus for clinical health teaching and research.

Located alongside the Royal Brisbane Children’s Hospital and the Royal Brisbane and Women’s Hospital, the campus is approximately two kilometres from the Brisbane city centre.

Its proximity to a major hospital benefits students and demonstrates UQ’s commitment to working closely with health professionals and staff alike to deliver innovative and contemporary research and education programs.

Many UQ researchers also work in specialised nodes within the hospital complex, including the Queensland Institute of Medical Research.

UQ Herston
www.uq.edu.au/about/herston-campus
Royal Brisbane and Women’s Hospital

Brisbane city

As Australia’s third largest city, Queensland’s capital has all the advantages of a modern city but retains the “country charm” and friendliness of a small town.

Brisbane’s almost two million residents enjoy a relaxed lifestyle in a subtropical climate, while living in one of Australia’s major business hubs with easy access to the Asia Pacific region. Most major Australian and international companies have an office here.

Brisbane City Council
www.brisbane.qld.gov.au

UQ Ipswich

UQ Ipswich provides a high-quality teaching and learning environment in a supportive, friendly campus community.

Featuring small classes, easy access to teaching staff, and facilities purpose-built to enable the latest technology, the campus offers programs in medicine, nursing and midwifery, health science, paramedic science and arts. A suite of health clinics plus a water garden within the library are also attractions. UQ Ipswich is also home to UQ College, a new educational centre for school leavers and adult learners wanting academic preparation and career-boosting qualifications.

UQ Ipswich
www.uq.edu.au/ipswich

UQ Gatton

UQ Gatton combines the historic rural traditions of its Queensland Agricultural College heritage with modern research and teaching facilities in agriculture, agribusiness, animals and veterinary science.

Just over an hour’s drive west of Brisbane, the 1088-hectare campus offers a relaxed, friendly atmosphere and access to several world-class facilities including:

- Centre for Advanced Animal Science
- UQ Veterinary Medical Centre
- veterinary teaching laboratories and a Clinical Studies Centre
- native wildlife teaching and research facility
- Gatton Research Dairy
- nursery and glasshouse facilities
- Gatton e-Learning Laboratory
- cropping facilities
- pesticide wind tunnel research facility.

The campus also operates several commercial production units in rural technologies to support teaching, research and hands-on training.

UQ Gatton
www.uq.edu.au/gatton

Lockyer Valley Shire

Enclosed on either side of the Great Dividing Range, Gatton is a thriving town of 16,000 people in the Lockyer Valley, just five kilometres from UQ Gatton and 90 kilometres west of Brisbane. Thirty minutes drive away is Toowoomba, the regional capital of the Darling Downs and home to 155,000 people.

Gatton offers the perfect mix of town and country living, with everything from restaurants, art galleries, shopping, hot-air ballooning and sky diving to birdwatching, beautiful parks and country markets.

Lockyer Valley Shire
www.lockyervalley.qld.gov.au
TEACHING AND RESEARCH SITES

UQ’s diverse facilities off-campus include:
- marine research stations at North Stradbroke and Heron Islands
- the University Mine and the Julius Kruttschnitt Mineral Research Centre at Indooroopilly, in suburban Brisbane
- seismograph stations at Mount Nebo and Charters Towers
- numerous veterinary science teaching and research centres
- agricultural science farms at Mount Cotton and Redland Bay
- the UQ Business School Downtown in the Brisbane city centre
- teaching hospitals, health centres, and other medical research facilities throughout Brisbane, the Gold Coast and other parts of Queensland.

RESEARCH INSTITUTES

UQ is an international leader in research and teaching in a comprehensive range of disciplines, including the biosciences, nanotechnology, sustainable development and social science.

In partnership with government, industry and donors, UQ has developed eight globally recognised Research Institutes, many of which offer study opportunities for students. By combining modern infrastructure with a culture that champions research excellence, UQ’s institutes have attracted a community of more than 1500 scientists, social scientists and engineers from Australia and around the world.

Australian Institute for Bioengineering and Nanotechnology (AIBN)

The AIBN focuses its research in areas that will alleviate current problems in human health, manufacturing, energy storage, information technology and the environment.

By merging the skills of more than 360 engineers, chemists, biologists and computational scientists, AIBN conducts world-class research programs in nano-scale science, technology and engineering, and translates this into commercial outcomes.

Research

AIBN has research programs in the areas of:
- using metabolic engineering of cells to produce new drugs
- combining stem cell biology with novel scaffolds for regenerative medicine
- developing nanomaterials for orthopaedic applications, enzyme encapsulation and biosensors
- using biosensors to develop early detection, monitoring and treatment systems for cancer
- working on polymer nanocomposites to form a next-generation insulation for Cochlear implants
- putting a focus on improvements in energy and the environment through high-performance hydrogen storage materials, photocatalysis for environment remediation and novel membranes for water desalination and recycling.

Research Training

AIBN is dedicated to providing unparalleled training opportunities for research higher degree students. With collaborative links to laboratories all over the world, AIBN provides extensive opportunities, including financial support (such as living allowance, top-up scholarships and conference attendance) to enrich the training process and postdoctoral employment opportunities.

Australian Institute for Bioengineering and Nanotechnology (AIBN)

www.aibn.uq.edu.au

Global Change Institute (GCI)

The Global Change Institute (GCI) is an independent source of game-changing research, ideas and advice for addressing the challenges of global change.

The GCI advances discovery and creates solutions that meet the challenges presented by climate change, technological innovation and population change.

The Global Change Institute engages in:
- provision of expert-based solutions to the challenges of global change
- transfer of research into knowledge products that can inform technology and management decisions within Australia and internationally
- facilitating funding opportunities for collaborative, solution-focused research
- high-level engagement and partnerships in collaborative activities
- innovative approaches to understanding the levers of change for the successful uptake of knowledge.

Global Change Institute

www.gci.uq.edu.au
Institute for Molecular Bioscience (IMB)

IMB is internationally recognised as a globally competitive centre for molecular bioscience research.

Its highly collaborative environment brings together biologists, geneticists, chemists, mathematicians and bioinformaticians to exchange ideas and work together to better understand complex scientific processes.

Researchers at IMB aim to improve quality of life by advancing personalised medicine, drug discovery and biotechnology. The Institute has a particular focus on research into cancer, infection, pain, childhood diseases, obesity, superbugs, diagnostics, agriculture and energy.

Its researchers are particularly interested in:
- the genetic programming of mammalian development and variation
- mapping the structure, growth and dynamics of mammalian tissues and cells
- understanding cell architecture and trafficking
- developing new medicines and technologies.

IMB researcher groups contribute to national research programs and have ongoing collaborations with groups around the world. IMB not only contributes at the international level, but is also a leader in the advancement of this area of science.

Students

Students are an integral part of this contribution and advancement. The hallmark of IMB’s Research Higher Degree Graduate Program is its commitment to providing students with a well-rounded experience that reaches beyond the focus of the individual’s research project, while still providing expert training in a specialised field of study within an advanced research facility. IMB graduate students receive up to $2000 in travel funds, access to biobusiness training, a dedicated computer, and additional training in the form of one-off workshops and sessions.

For more information on student opportunities at the IMB, including scholarships and relocation allowances, please see: www.imb.uq.edu.au/study.

Commercialisation

IMB’s research outcomes are protected and commercialised by the University-owned technology transfer corporation UniQuest Pty Ltd.

Institute for Social Science Research (ISSR)

Addressing important societal problems with world-class research is the goal of ISSR.

How can we secure future prosperity and wellbeing? How can we tackle environmental challenges such as climate change to ensure a sustainable future water supply? How can the social sciences contribute to safeguarding national and personal security?

These kinds of questions require strong evidence-based social science research to develop appropriate responses and to assess and evaluate how adequate these responses are.

As Australia’s largest interdisciplinary social science research institute, ISSR collaborates extensively across other disciplines at UQ, plays a leading role in national initiatives, and has a strong international network.

Employing more than 100 researchers, the Institute conducts policy and program evaluations, and provides commercial services and training to the government, business and community sectors.

Research training and employment is also provided for postgraduate students from disciplines such as sociology, public policy, psychology, statistics, criminology, mathematics, political science, anthropology and architecture.

Research areas
- Employment and education
- Sustainability and environment
- Policing and security
- Policy analysis
- Research methodology and social statistics
- Social wellbeing, health and housing.

Commercial research services
- Policy and program evaluation
- Social impact evaluation
- Systematic reviews
- Continuing professional development training in research methods and evidence utilisation
- Text analytics
- Survey design
- Data collection.

Institute for Social Science Research (ISSR)
www.issr.uq.edu.au

Queensland Alliance for Agriculture and Food Innovation (QAAFI)

Representing the biggest alliance in tropical and subtropical agriculture and food research and development in Australia’s history, QAAFI draws together some 100 research teams from 12 UQ and Queensland Government sites throughout the state.

Research

QAAFI scientists strive to improve the competitiveness and sustainability of tropical and subtropical food, fibre and agribusiness industries through high-impact science.

Research is structured under three centres:
- Centre for Plant Science
- Centre for Animal Science
- Centre for Nutrition and Food Sciences.

Education

QAAFI is a multicultural organisation offering valuable and unique cross-disciplinary study opportunities to the next generation of agriculture and food scientists. QAAFI supports the best research training and teaching available in Australia, and seeks to attract the highest calibre students, both nationally and internationally.

Industry innovation

Although QAAFI primarily focuses on Queensland’s research priorities, changing global demographics are destined to ensure that high-quality research in tropical and subtropical agriscience will long be the subject of international attention. QAAFI’s aim is to accelerate the delivery of research outcomes derived from its high-impact science, resulting in long-term sustainable benefits for both industry and consumers.

Queensland Alliance for Agriculture and Food Innovation (QAAFI)
www.qaafi.uq.edu.au
**Sustainable Minerals Institute (SMI)**

More and more, the mining industry has to deal with the concept of responsible growth – growth that makes economic sense, and is environmentally and socially responsible.

Because of this, the industry is increasingly turning to SMI for new and unique ways of addressing these responsibilities. SMI's research is driven by the need to identify the significant challenges facing the minerals industry, including:

- more effective energy systems
- managing water
- optimising resource extraction
- human factors interfacing with mining plant
- planning for mine closure
- social impact issues
- the meaning and application of sustainable development principles
- addressing the technical issues and social impacts of coal seam gas.

**Students**

Areas of research that would be of interest to postgraduate students include:

- social and behavioural research associated with communities and their interaction with major industries
- use of mathematical modelling for technical, environmental, spatial, and mineral economics problems
- examining the principles of sustainable development
- developing energy efficient mining systems and mineral processing
- links in water and energy management
- applying risk analysis methodology in safety, health and environmental applications
- measuring coal seam gas impacts.

**Research centres**

SMI encompasses the Julius Kruttschnitt Mineral Research Centre, the Centre for Mined Land Rehabilitation, the WH Bryan Mining Geology Research Centre, the Minerals Industry Safety and Health Centre, the Centre for Social Responsibility in Mining, the Centre for Water in the Minerals Industry, and the Centre for Coal Seam Gas.

Sustainable Minerals Institute (SMI)

www.smi.uq.edu.au

**Queensland Brain Institute (QBI)**

Significant advances in neuroscience are bringing fundamental understanding of brain development, diseases and neurological disorders closer and, with it, the promise of improved therapeutic treatments for patients.

QBI has taken the unique strategic approach of working to discover the fundamental mechanisms that regulate brain function: QBI neuroscientists investigate neural function using molecular, electrophysiological, computational and behavioural approaches.

Its $63 million facility accommodates more than 300 scientists and support staff, led by a team of 33 Principal Investigators.

**Advanced technologies**

QBI's modern facilities include single and multi-photon cellular imaging, a Sequenom mass spectrometer, the Illumina HiSeq 2000 second generation DNA sequencer, a 16.4 Tesla animal MRI and 4T human MRI for advanced imaging, plus a cell-sorting facility and extensive capabilities in animal and human behavioural testing.

In 2012, QBI established the Centre for Ageing Dementia Research (CADR) specifically to address ageing dementia-related questions and complement QBI's ongoing activities of understanding brain function.

**Research linkages**

QBI scientists work collaboratively with many research groups at UQ, and have international research partnerships with the Chinese Academy of Sciences Institute of Neuroscience, the Institute of Biophysics, and the Shanghai Changzheng Hospital of the Second Military Medical University (China); the RIKEN Brain Science Institute, and the Keio University School of Medicine (Japan); the University of Auckland (New Zealand); the Tata Institute of Fundamental Research (India); and the Ludwig-Maximilians-University (Germany).

Queensland Brain Institute (QBI)

www.qbi.uq.edu.au

**The University of Queensland Diamantina Institute (UQDI)**

UQDI brings together clinicians, clinical researchers and scientists working on today’s most important health problems, including cancer, diabetes, arthritis, infections (viral and bacterial), bone and joint diseases, and brain disorders.

The Institute's goal is to develop a better understanding of the molecular and cellular basis of disease and to translate that understanding into practical outcomes for patients. Research programs are conducted in areas as diverse as immunotherapeutics, genetics, cancer, and immune responses to infectious diseases, while the Institute retains a common focus on the translation of basic science into novel treatments and therapies.

Based at the Princess Alexandra Hospital, UQDI is home to more than 200 scientists, students and support staff working together with clinicians to turn scientific discoveries into better treatments.

UQDI’s biggest achievement to date has been the development of the world’s first cervical cancer vaccine, of which more than 90 million doses have been administered in over 120 countries. Research highlights include identifying a novel mechanism that has led to the development of a rheumatoid arthritis immunotherapy (currently undergoing clinical trials), and identifying a number of key genes involved in the development of ankylosing spondylitis – the most significant breakthrough in this disease for 40 years.

UQDI has also successfully incubated three start-up companies with interests in vaccine technology, the treatment of obesity and the management of autoimmune disease.

The University of Queensland Diamantina Institute

www.di.uq.edu.au
At UQ you can choose from 265 postgraduate coursework programs in a wide range of fields and at many different levels.

Programs are organised through six faculties:
- Arts
- Business, Economics and Law
- Engineering, Architecture and Information Technology
- Health Sciences
- Science
- Social and Behavioural Sciences,

and are offered at varying levels:
- Graduate Certificate
- Graduate Diploma
- Masters
- Masters (Advanced)
- Doctorate.

Choose the area and level of study that suits you best.

Alternatively, you may choose to undertake a Research Higher Degree (see page 22 for details).

**WHAT CAN I STUDY?**

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- Arts 30
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### Science
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- Agricultural Studies 66
- Animal Studies 66
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- Biotechnology 67
- Conservation Biology 68
- Environmental Management 68
- Food Studies 68
- Geographic Information Science 69
- Magnetic Resonance Technology 69
- Molecular Biology 70
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- Regional Development 70
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UQ offers several pathways to postgraduate study and you can choose between coursework programs or research higher degrees (RHD).

Postgraduate coursework programs involve mostly coursework, including lectures, laboratories, tutorials, assignments and examinations, although there may be some research options available.

Research higher degrees require that at least two-thirds of the program is supervised independent research (a thesis) that contributes new knowledge to the discipline. Some limited coursework may be required.

As a postgraduate student, you may also be eligible for a variety of other opportunities such as exchanges to international universities and language study options.

PATHWAYS THROUGH UQ

UNDERGRADUATE PROGRAM
(diploma/bachelor/dual program)

UNDERGRADUATE HONOURS
(coursework and research)

GRADUATE CERTIFICATE
see page 26

GRADUATE DIPLOMA
see page 26

MASTER OF PHILOSOPHY (MPhil)
see pages 22-25

COURSEWORK MASTERS
see page 26

DOCTOR OF PHILOSOPHY (PhD)
see pages 22-25

PROFESSIONAL DOCTORATE
see page 26

RESEARCH HIGHER DEGREES

A research higher degree (RHD) is the academic entry qualification for most academic and professional research careers.

UQ offers two RHD programs: Doctor of Philosophy (PhD) and Master of Philosophy (MPhil). If you have completed an undergraduate honours or coursework masters degree with a significant research component, this should provide you with the academic basis to be eligible to study RHD programs. The PhD takes about three and a half years and the MPhil one and a half years to complete.

The UQ Graduate School administers the MPhil and PhD programs, awards scholarships for RHD students, oversees submission and examination of theses, and provides a range of skills training and professional development services.

See pages 22-25 for more detailed information about RHD programs at UQ, including admission information, scholarships and funding, and commencement times.

Graduate School
www.uq.edu.au/grad-school

COURSEWORK PROGRAMS

Postgraduate coursework programs include graduate certificates, graduate diplomas, coursework masters, and professional doctorates.

See pages 26-83 for listings and information (including entry requirements) about all of UQ’s postgraduate coursework programs.

Graduate certificates, graduate diplomas, and masters (by coursework) programs are frequently available in progression or individual programs under a wide range of disciplines. Depending on your background, you may enter a masters program directly, or be asked to apply for a graduate certificate, then progress to a graduate diploma, then to a coursework masters.

Most coursework masters programs consist of a series of specialist courses in a structured class or seminar format. A research component is also required, in accordance with Australian Qualifications Framework (AQF) research requirements for a Masters Degree (Coursework), but it is shorter than that required for a research masters program.

Commencement

Semester 1 generally begins in late February, and Semester 2 in late July but some programs may start earlier (see Program Information on pages 26-83 and Key Dates on inside front cover for details).

Study load

A standard load is eight units (#8) per semester.

You can also study some UQ programs on a part-time basis (one to two courses per semester). And some classes are repeated so that you can choose between day and evening classes. Please check the scheduling of your preferred program to see if this applies to you.

Postgraduate study
www.uq.edu.au/study
**TEACHING AND LEARNING STYLES**

At UQ we use a range of teaching methods, including lectures, tutorials, laboratory practicals, fieldwork, group discussions, and online modules and workshops.

We want you to understand and apply concepts and theories, and be able to critically examine different arguments and viewpoints. This means we encourage you to actively participate in class discussions and to ask questions.

Please express your personal viewpoints! Many lecturers will deliberately provoke discussion and argument to encourage thinking and debate.

Apart from face-to-face contact, you will need to complete assignments and examinations: you are expected to spend as much time – if not more – on library research and independent study as you do attending lectures and tutorials.

To help you adapt to what is required at postgraduate-level study, our Student Services team offers training throughout the semester for enhancing your learning, assignment writing, research, examination, and time-management skills (see page 93).

Student Services
www.uq.edu.au/student-services

**TEACHING SPACES**

UQ’s four major campuses have more than 180 central teaching rooms, ranging from collaborative teaching and learning spaces to flat floor tutorial rooms, traditional tiered lecture theatres and traditional computer laboratories.

Schools and faculties also have conveniently located general teaching spaces and specialised laboratory spaces specific to their own teaching and learning needs. All are designed to give you the best possible learning experience.

Most lecture theatres have Echo 360 installed, which allows lectures to be recorded for online access; others enable video-conferencing. The innovative Collaborative Teaching and Learning Centres (CTLC) have the latest audio-visual teaching equipment and comprise a series of flexible spaces for group work, teaching and printing. And the Advanced Concepts Teaching Space (ACTS) has individual touch screens and devices for iPods and recording mechanisms to allow students to interact directly with teachers.

All ensure that you will already be familiar with business and commercial facilities when you graduate.

Facilities
www.uq.edu.au/facilities

**ASSessment**

Assessment methods vary according to the course.

You may have to write assignments, undertake mid-semester and end-of-semester examinations, participate in individual and group projects, or prepare research reports and laboratory practical reports.

Individual course assessment requirements are set out in course profiles (outlines), available online for students at the start of semester, and are usually explained to you in the first lecture. How you progress in your study depends on your academic results, which will be considered by faculties at the end of each semester.

UQ strongly emphasises written expression in most forms of assessment, but good speaking skills are also essential: you will develop both these skills during your program.

You can find out more about the University’s assessment processes at Orientation (see page 111).

**STANDARD ACADEMIC GRADING SYSTEM**

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<thead>
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<td>High distinction</td>
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<td>6</td>
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<tr>
<td>5</td>
<td>Credit</td>
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<tr>
<td>4</td>
<td>Pass</td>
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<tr>
<td>3</td>
<td>Fail</td>
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<tr>
<td>2</td>
<td>Fail</td>
</tr>
<tr>
<td>1</td>
<td>Fail</td>
</tr>
</tbody>
</table>
Entry requirements
The standard basis of admission is a UQ bachelor degree with honours class IIA or better. UQ may accept the following as the equivalent:

- a bachelor degree with honours class IIA or better from approved universities
- a research masters degree
- a coursework masters degree with a research component of at least 25 per cent and an overall GPA (grade point average) equivalent to 5.5 on a 7-point UQ scale (see page 21)
- a bachelor degree plus at least one year of full-time equivalent postgraduate study that includes a significant research component, or at least two years of documented relevant research experience.

Assessment
To be awarded this degree, you must produce a thesis of no more than 40,000 words.

Duration
An MPhil generally takes one and half years to complete full-time.

Doctor of Philosophy (PhD)
A PhD is an advanced qualification required for most academic and research positions. PhDs foster the development of independent research skills, including the capacity to formulate a significant problem, to develop mastery of conceptual and methodological skills, and to relate the research topic to a broader framework of knowledge in a relevant disciplinary area.

Assessment
To be awarded a PhD, you must produce a thesis of no more than 80,000 words, with your research representing a significant new contribution to your discipline.

Duration
A PhD generally takes three and a half years to complete full-time.

Master of Philosophy (MPhil)
An MPhil is an internationally recognised postgraduate research degree that involves undertaking a significant research project. The MPhil program provides students with an opportunity to develop and enhance analytical and research skills through independent investigation in a specific field. You must produce a thesis that demonstrates your capacity for critical analysis and application of specialist knowledge.

Why do a research higher degree (RHD)?
Most PhD and MPhil candidates undertake a research degree because they are driven by the desire to advance their career opportunities or satisfy their intellectual curiosity. Graduates from RHD programs typically enjoy academic or research careers within tertiary institutions, or a broad range of professional and leadership roles within industry.

As well as vocational benefits, completing a research higher degree positions you as an innovator, and provides opportunities to travel, network and explore.
THE UQ ADVANTAGE

UQ prides itself on its culture of research excellence and, as an RHD student, you will have access to some of the world’s leading academics, first-class facilities, and vibrant campus life.

Whatever you want to achieve in a research higher degree, UQ gives you every advantage.

The 4000 candidates currently undertaking a research higher degree are supported by the UQ Graduate School, which focuses on enriching the quality of academic life and fostering a culture that leads to outstanding results.

International reputation and first-class facilities

UQ is currently ranked in the top 100 universities in the world. Facilities include multi-million dollar laboratories and research centres, one of the largest research library collections in Australia, and dedicated office space for RHD students.

Supervision excellence and world-renowned researchers

Home to more than 2000 research experts with global partnerships and networks, UQ has a reputation for research excellence and is a destination of choice for a growing community of internationally renowned scholars, scientists and researchers. UQ is committed to achieving and acknowledging outstanding levels of performance in the supervision, mentoring and training of research higher degree candidates.

As one of the first Australian universities to offer Awards for Excellence in RHD Supervision, UQ advisors have been recognised as some of the very best in the nation. They lead by example, inspire students, and provide a research environment that is flexible yet focused.

Financial strength and support

UQ provides more than $39 million in scholarships each year and receives more than $339 million in research funding.

Career Advantage PhD Skills Development Program

See page 24 for full details or go to www.uq.edu.au/grad-school/career-advantage-phd/.

Skills training

The UQ Graduate School provides you with ongoing support through an annual Skills Training program specifically designed for RHD students. Skills Training includes a diverse range of presentations, workshops, applied training activities, social functions and professional development opportunities.

Graduate Student Week

The UQ Graduate School organises two intensive Graduate Student Weeks each year, which are an important feature of UQ’s academic calendar. Sessions include interactive presentations with guests from industry, and a range of writing workshops specifically designed to support research higher degree students at any stage of their candidature.

Three Minute Thesis (3MT™)

Three Minute Thesis (3MT™) is an academic skills development activity developed by UQ in 2008. Conducted annually, 3MT™ challenges research students to communicate the significance of their research to a non-specialist audience in just three minutes.

In 2012, more than 40 universities from Australia, New Zealand, Hong Kong and the South Pacific took part in this fun and informative event. 3MT™ highlights UQ’s strong research culture and commitment to skills development.

RESEARCH POTENTIAL

Research opportunities

UQ has 34 Schools within the Faculties of:

– Arts
– Business, Economics and Law
– Engineering, Architecture and Information Technology
– Health Sciences
– Science
– Social and Behavioural Sciences

and also has eight globally recognised Institutes (see pages 15-17) from which to choose to focus your research.

Choosing your research topic

Choosing and refining your RHD project is an exciting task that requires thought and consideration. As an international leader in research and teaching, UQ allows you to choose from virtually any field – from biosciences or nanotechnology to sustainable development, social science or the arts.

You can study in any of the Schools and Centres within the faculties listed above, or join the community of more than 1500 scientists, social scientists and engineers working in the Institutes created in partnership with government, industry and private donors.

Research commercialisation

UQ has more staff dedicated to research commercialisation than any other Australian university; ranks first for value of equity holdings, invention disclosures and active start-up companies; and has set benchmarks for licence income and new Australian patents.

When studying an RHD, you will have access to Commercialisation Workshops in conjunction with entities such as UniQuest, IMBcom, JK Tech and iLab. These workshops are tailored specifically to those interested in applying their innovations and expertise in the community, and cover:

– the basics of commercialisation
– intellectual property protection with key speakers from industry, the investment community, UQ and UniQuest
– safeguarding research outcomes and being published
– accessing research funding from industry and government grants
– career options and alternatives.

Workshops can help you identify the commercial potential of your ideas and expertise, including consulting and research contract work.

ANNELINE PADAYACHEE, PHD (FOOD STUDIES)

Technical Assistant/Food Scientist, Technical Division, OneHarvest Fresh Cuts

“I chose UQ because of its reputation, opportunities, convenience and facilities. It has served me well, because as soon as potential employers see you’re from UQ, they seem to feel at ease – UQ’s reputation of having highly skilled/trained graduates is second to none.”
UQ CAREER ADVANTAGE PhD SKILLS DEVELOPMENT PROGRAM

WHAT INDUSTRY SAYS ABOUT THE UQ CAREER ADVANTAGE PhD SKILLS DEVELOPMENT PROGRAM...

“The program will assist research students with learning how to apply and articulate their hard-earned skill-set after graduation. I see the innovation and commercialisation package as an excellent opportunity to create more IP-savvy graduates. The skills and knowledge required for successful technology transfer and commercialisation activities are an important part of anyone’s R&D (research and development) tool-kit.”
– Andrew Jessett, CEO, MineWare Pty Ltd

“With the Career Advantage PhD Skills Development Program, UQ is not only creating an initiative that provides great support for PhD students’ future careers, but also sets an international benchmark for graduate education at world class universities. Technische Universität München (TUM) is especially interested in the “Global Collaborations” package which aligns perfectly with a similar program at our own institution. I am sure that the UQ Career Advantage Program, together with TUM initiatives, will form a wonderful foundation for extended collaboration and graduate student exchange between our two universities.”
– Professor Ernst Rank, Dean of Graduate School and Director of International School of Science and Engineering, Technische Universität München (TUM)

UQ prides itself not only on its research excellence, but also on how it provides students with an important career edge once they graduate.

Unique in the Australian market, the UQ Career Advantage PhD Skills Development Program accelerates career development and enhances a participant’s employability through advanced, professionally focused training.

Designed exclusively for PhD students, the program allows you to choose from three career pathways approximately 12 months into your research project.

Each career pathway delivers a three-day workshop, and a suite of academic and practical training activities that you select. These training activities have been designed in consultation with academics and research experts both within Australia and across the globe, as well as key industry partners, research students, and graduates.

The Career Advantage PhD Skills Development Program does not replace your core research training, but provides additional experience and knowledge that is synonymous with opportunity and choice at UQ. The program is free of charge.

Upon graduation, you will receive a formal statement of recognition that attests to the enhanced nature of your research training and experience.

UQ CAREER ADVANTAGE

PhD SKILLS DEVELOPMENT PROGRAM

UQ CAREER ADVANTAGE PACKAGES

Higher Education Practice and Leadership
For candidates who wish to prepare for a career in tertiary education.
This package introduces you to major conceptual issues in research management, and leadership, teaching and learning, while exploring innovative practices associated with higher education.
You will put theory into practice through involvement in teaching and learning projects, mentoring programs, and research collaboration activities.

Research Innovation, Translation and Commercialisation
Introduces candidates to the commercialisation and consultancy process including innovation and intellectual property protection.
You will gain experience and an understanding of product and service development, commercialisation and consultancy in the public and private sectors, policy and advocacy, and assessing the commercial value of your research and skills.
You will engage with university researchers, alumni, and industry partners who provide practical insight into the commercialisation environment.

Global Collaborations
Develops candidates for careers in a global environment, and is best suited to those who are interested in exploring overseas employment opportunities, or who wish to internationalise their research.
The package includes topics such as international collaborations and institutional linkages, mapping professional networks, and cross-cultural communication strategies. You will gain valuable international exposure to global research projects and international business environments.
If you select this package you will be expected to spend some time overseas and will be provided with financial support to do so.
1. Identify your research interests and search for potential advisors

Check UQ reSEARCHers (www.uq.edu.au/uqresearchers), UQ Experts (www.uq.edu.au/uqexperts), or individual School/Institute websites for potential advisors and topics. Just search for your field of interest and then contact the relevant School/Institute to discuss the research you would like to do.

2. Submit an Inquiry

Once you have identified your research interest you can submit an inquiry online at www.uq.edu.au/grad-school/how-to-apply (Step 2: Expression of Interest). We will ask you to submit basic contact details and choose which School/Institute you are interested in studying through. We will then contact you with information about completing a research higher degree at UQ, life on campus, what you need to include in your application for your particular School/Institute, and a link to Stage 1 of the Application process.

3. Stage 1 of the Application process

The School/Institute uses the information you provided in the link to assess your qualifications for undertaking a research higher degree, and its capacity to provide you with an advisory team, research facilities, project funds, and general infrastructure and support services. If you are successful, you will progress to Stage 2 of the Application process.

4. Stage 2 of the Application process

Stage 2 of the Application process asks you to further develop your research proposal and demonstrate your English language proficiency. We will ask you to explain your research focus, and what you propose to achieve as part of your research higher degree. The research proposal is your recipe for a successful research candidature, and details all necessary components while proving that:
- the significance of the research question is appropriate to the degree
- the research methodology is strong
- the expected outcomes are described
- the research can be completed within two years for an MPhil or three years for a PhD.

5. What happens next?

1. Your School/Institute reviews your application and recommends it to the UQ Graduate School.
2. A formal decision is then made to admit you as a research higher degree candidate.
3. You will receive a formal written offer that also includes details of any scholarships offered.
UQ offers more than 200 postgraduate coursework programs in a wide range of areas, one of the most comprehensive selections in Australia.

### POSTGRADUATE PROGRAM STRUCTURE

Depending on the program you choose, you can study at Graduate Certificate, Graduate Diploma, Masters, Masters (Advanced), or Professional Doctorate level.

Professional Doctorate programs are available in a very limited number of disciplines and entry requirements vary, although generally a Masters degree is a prerequisite.

<table>
<thead>
<tr>
<th>PROGRAM DURATION AND PROGRESSION</th>
<th>Full-time semesters</th>
</tr>
</thead>
<tbody>
<tr>
<td>Masters (Advanced)*</td>
<td>1</td>
</tr>
<tr>
<td>Masters*</td>
<td>2 or 3</td>
</tr>
<tr>
<td>Graduate Diploma</td>
<td>4</td>
</tr>
<tr>
<td>Graduate Certificate</td>
<td>5</td>
</tr>
</tbody>
</table>

* Some Masters and Masters (Advanced) programs may vary in length, please check individual programs

### Study mode

You may choose to study full-time or part-time on campus, although some programs are offered externally (where course materials are provided online or via mail) so that you can study from home.

### Pathways

You may choose to do – if available – a Graduate Certificate only (one full-time semester) and then study progressively to the higher level programs of Graduate Diploma, Coursework Masters, and Masters (Advanced); or, if you are eligible, you can just enrol in a higher level program from the start.

### Masters (Advanced)

These coursework programs are for those wishing to study at a more extended level than the standard Masters. They are longer than a Masters coursework degree, can incorporate the standard Masters. They are longer than a semester and may be used to gain eligibility for additional independent research or a second Masters coursework degree, can incorporate the standard Masters. They are longer than a Masters (Advanced), or Professional Doctorate level.

### Transferring to RHD

If you wish to complete a Research Higher Degree and have not completed undergraduate honours, you will need to undertake a research project or thesis to ensure you have the necessary research skills (see pages 22-25 for full details).

### Study load

A full-time study load is eight units (#8) per semester. Most courses are worth two units (#2), which means that you complete four courses per semester. However, some courses have higher workloads and may be worth four (#4) or eight (#8) units (generally research projects or theses). At the coursework doctorate level you may even enrol in a two-semester 16 unit (#16) course towards the end of your program.

### Course choice

Course selection varies from faculty to faculty and from program to program. Some programs have compulsory (core) courses only, whereas others may allow a restricted choice within particular categories (sometimes known as plan defining or capstone). Still others may offer an extended range of courses (electives) to expand your learning experience. You may also have to undertake research projects. Please check the requirements of your program very carefully.

### COURSE CREDIT

You are not expected to repeat learning that you have successfully completed at a similar level and standard elsewhere, where that work is substantially the same in content and standard as required for your UQ program. This means that you may receive credit for previous formal studies and recognised prior (informal) learning for both admission requirements and courses within a program.

### Credit transfer

Credit Transfer allows for a number of units, up to a specified limit, to be granted towards a UQ award, on the basis of either previous formal or informal learning.

If you have completed previous studies at another institution and are considering applying for credit please check [creditprecedents.app.uq.edu.au](http://creditprecedents.app.uq.edu.au). This Credit Precedents Database search tool can help you determine your eligibility for credit by looking at the precedents established for courses and programs previously assessed for credit by UQ.

### Exemption

While no reduction in the total number of units required to satisfy program requirements is given for prior formal or informal learning, you do not have to complete some specified courses that may be core requirements in the program list.

Credit for previous study [http://plp.app.uq.edu.au/content/3.50.03-credit-previous-studies-and-recognised-prior-learning](http://plp.app.uq.edu.au/content/3.50.03-credit-previous-studies-and-recognised-prior-learning)

### DEFERRALS, SUSPENSIONS AND TRANSFERS

Under special circumstances you can defer the commencement of your studies, or suspend/interrupt your studies.

Check the conditions under which this can be done, and find out how to do it, at: [www.uq.edu.au/myadvisor/changing-or-suspend-interrupt-your-studies](http://www.uq.edu.au/myadvisor/changing-or-suspend-interrupt-your-studies)
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Explore the exciting programs available through the Faculty of Arts.
Established in 1910, UQ’s Faculty of Arts is the place for people who love ideas and want to make a difference in the world.

Be part of UQ’s “Arts Advantage” with access to our highly awarded and innovative teachers and researchers. And enjoy outstanding services and facilities, such as:
- the Hive, a purpose-built collaborative student learning space in the Social Sciences and Humanities Library
- Geoffrey Rush Drama Studio
- Antiquities Museum and UQ Art Museum.

At the postgraduate coursework level you can study across selected disciplines, including high-quality professional programs in creative writing; translation and interpreting; writing, editing and publishing; museum studies; and applied linguistics.

Many of our programs feature internships, industry placements and hands-on practice to help you gain valuable work experience.

You will join a diverse group of students – accomplished women and men from around the world – who publish their own scholarly research; compete in inter-university sports; organise conferences; and pour energy, leadership and creativity into student organisations.

This dynamism continues in our alumni who organise human rights missions, perform, teach, collaborate on start-up companies, launch and assist not-for-profit organisations, analyse and predict trends; and lead companies.

We look forward to welcoming you to the Faculty of Arts where you will challenge your intellect, explore ideas, and create a new future for yourself...and the world.

Faculty of Arts schools and centres
- School of English, Media Studies and Art History
- School of History, Philosophy, Religion and Classics
- School of Languages and Comparative Cultural Studies
- School of Music
- Centre for Critical and Cultural Studies
- Centre for the History of European Discourses
- Confucius Institute
- Institute of Modern Languages
- UQ Node, ARC Centre of Excellence for the History of Emotions

Check this section if you are interested in:
- Applied Linguistics
- Arts (Executive)
- Chinese Translation and Interpreting
- Creative Writing
- Japanese Interpreting and Translation
- Museum Studies
- Music
- Music Therapy
- Teaching English as a Second Language (TESOL) Studies
- Writing, Editing and Publishing

Follow us @UQFacultyofArts

www.arts.uq.edu.au

YOUR UQ.
YOUR ADVANTAGE.
Applied Linguistics

Location
St Lucia

Start Semester
1, 2

Mode
Internal

Closing date
Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs
Graduate Certificate in, Graduate Diploma in, Master of, Master (Advanced) of

Program overview
Offering a solid foundation in linguistic theory and practice, these programs are a quality professional development program for language teachers and language professionals in translation and interpreting. You will gain a strong understanding of concepts, current issues and research methods in the core areas of applied linguistics, and will also be given the opportunity to explore research options and develop specialisations for further study.

Note: These programs do not provide entry qualifications for language teaching.

Special note: If you wish to undertake the dissertation you must enrol in the three-semester Masters program.

Career opportunities: Information technology (speech recognition and synthesis), speech therapy and speech pathology, translation and interpreting, or publishing

Contact for more information
Administrative Officer, Faculty of Arts Phone: (07) 3365 1333 Email: arts@uq.edu.au

Fields of study
Applied linguistics
Acquire specialised knowledge of theory and practice in targeted areas of language teaching, technology, and sociolinguistics/intercultural issues, and develop an ability to apply your knowledge to professional and practical tasks in teaching and other areas, plus understand the principal directions of the field’s current thinking and applications.

TESOL Studies
Learn about Teaching English to Speakers of Other Languages (TESOL) in this dynamic, global profession that, with English being the international language of business, education and cross-cultural communication, places qualified TESOL professionals in great demand worldwide.

Special note: You must have at least one year’s teaching experience if you wish to study this field.

Career opportunities: TESOL teacher in Australia and abroad; professional development for English as a foreign language (EFL) and English as a second language (ESL) teachers.

Graduate Certificate

Program code
5463

Duration
One semester F/T

Indicative F/T fee^*
$7,760 per semester

Admission requirements
Bachelor degree or equivalent in any field with a grade point average of 4.5 on a 7-point scale. TESOL Studies requires a minimum of one year’s teaching experience.

Further study options
Graduate Diploma in Applied Linguistics

Graduate Diploma

Program code
5464

Duration
Two semesters F/T

Indicative F/T fee^*
$7,760 per semester

Admission requirements
Bachelor degree or equivalent in any field with a grade point average of 4.5 on a 7-point scale; or Graduate Certificate in Applied Linguistics. TESOL Studies requires a minimum of one year’s teaching experience.

Further study options
Master of Applied Linguistics

Coursework Masters

Program code
5466 (#16), 5465 (#24)

Duration
Two semesters F/T

Indicative F/T fee^*
$7,760 per semester

Admission requirements
Bachelor degree or equivalent in any field with a grade point average of 4.5 on a 7-point scale; or Graduate Diploma in Applied Linguistics. TESOL Studies requires a minimum of one year’s teaching experience. If you have a four-year bachelor degree you may qualify for the #16 (two-semesters F/T) program.

Further study options
Master of (Advanced) of Applied Linguistics

Coursework Masters (Advanced)

Program code
5526

Duration
Four semesters F/T

Indicative F/T fee^*
$7,760 per semester

Admission requirements
Master of Applied Linguistics from UQ; or approved degree. TESOL Studies requires a minimum of one year’s teaching experience.

Further study options
PhD

Arts

Location
St Lucia

Start Semester
1, 2

Mode
Internal

Closing date
Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs
Graduate Certificate in, Graduate Diploma in, Master of

Program overview
This coursework program offers graduates of any discipline the opportunity to study in the areas of Creative writing or Writing, editing, and publishing. The program provides analytical and research skills that are valuable to all professional activities.

Career opportunities: Corporate writer; author; editor in all areas of the public service and private enterprise that require critical thinking, positive reactions to change, independent thinking, logical reasoning and clear communication.

Contact for more information
Administrative Officer, Faculty of Arts Phone: (07) 3365 1333 Email: arts@uq.edu.au

Fields of study
Creative writing
(Graduate Certificate Only)
Receive a grounding in creative writing and its associated reading practices across a variety of genres: fiction, poetry, screenwriting and creative non-fiction.

Writing, editing and publishing
Interact with published authors, journalists, PR practitioners, corporate writers and communicators as you hone your writing, editing and design skills to enhance your career path in today’s communication-intensive world.

Special note: You will need to submit a 10-page portfolio of written work, e.g., assignments, workplace documents or creative writing pieces to enrol in this field.

UQ Advantage: Real opportunities for employment and industry networking to secure employment, with job vacancy lists, industry speakers and functions an integral part of the program.

Graduate Certificate

Program code
5137

Duration
One semester F/T

Indicative F/T fee^*
$7,760 per semester

Admission requirements
Bachelor degree or equivalent in any field with a grade point average of 4.5 on a 7-point scale; or relevant work experience and/or other qualifications.

Further study options
Graduate Diploma in Arts
**Graduate Diploma**

**Program code** 5139  
**Duration** Two semesters F/T (= P/T)  
**Indicative F/T fee** $7,760 per semester

**Admission requirements**
Bachelor degree or equivalent in any field with a grade point average of 4.5 on a 7-point scale; or Graduate Certificate in Arts in relevant area.

**Further study options**
Master of Arts

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**Coursework Masters**

**Program code** 5439 (#16), 5154 (#24)  
**Duration** Two semesters F/T (= P/T)  
**Indicative F/T fee** $7,760 per semester

**Admission requirements**
Bachelor degree in any field with a grade point average of 4.5 on a 7-point scale; or Graduate Certificate or Graduate Diploma in Arts in the relevant field. If you have a relevant four-year degree you may be eligible for entry to the #16 (two semesters F/T) program.

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**Arts (Executive)**

**Location** St Lucia  
**Start Semester** 1, 2  
**Mode** Internal  
**Closing date** Semester 1: 31 January 2014, Semester 2: 30 June 2014

**Programs**
Graduate Diploma in  
Master of Arts

**Program overview**
Designed for students aspiring to be the leaders and managers of the future, this program will provide you with the specific skills and knowledge for professional positions in management and administration in the public, not-for-profit, and private sectors. You will learn how to read a balance sheet, understand the legal system, manage projects, plan events, be aware of intercultural differences and methods of communication to get the edge in your career.

**Career opportunities:** Management, advocacy, negotiation, industrial relations, and occupational health and safety roles in the public and private sectors, including law firms, trade unions and employer associations.

**Contact for more information**  
Administrative Officer, Faculty of Arts  
Phone: (07) 3365 1333  
Email: arts@uq.edu.au

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**Graduate Diploma**

**Program code** 5510  
**Duration** Two semesters F/T (= P/T)  
**Indicative F/T fee** $10,520 per semester

**Admission requirements**
Bachelor degree or equivalent in any field

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**Graduate Diploma in Chinese Translation and Interpreting**

**Location** St Lucia  
**Start Semester** 1, 2  
**Mode** Internal  
**Closing date** Semester 1: 31 January 2014, Semester 2: 30 June 2014

**Programs**
Graduate Certificate in, Graduate Diploma in, Master of, Master (Advanced) of

**Program overview**
Designed to develop your proficiency in translation and interpreting between the English and Mandarin languages, these programs also help you understand the theory of translation as well as practise interpreting. You will be trained in different areas, including society, business and trade, law, science and technology, politics and international relations, and upon graduation will be able to perform in professional translation and interpreting situations. The code of ethics in translation and interpreting lies at the foundation of the program, and you will acquire specific cultural and social knowledge relevant to the countries in which the languages are spoken.

**Special note:** Limited places are available each semester and entry to the program is very competitive. You may have to sit an aptitude test administered by the School of Languages and Comparative Cultural Studies (for which a fee may apply).

**Placements:** To meet NAATI guidelines, you must do 120 hours of field practice in translation and interpreting, which includes active translation and interpreting tasks as well as other general learning activities e.g., attending interdisciplinary meetings, conferences, an agency visit and interpreter assisted court proceedings. You will be placed in government and community organisations and companies around Brisbane.

**Career opportunities:** Interpreter and/or translator

**Contact for more information**  
Administrative Officer, School of Languages and Comparative Cultural Studies  
Phone: (07) 3365 6311  
Email: slccs@uq.edu.au  

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**Graduate Certificate**

**Program code** 5451  
**Duration** One semester F/T  
**Indicative F/T fee** $9,360 per semester

**Admission requirements**
Bachelor degree or equivalent in any field with a grade point average of 4.5 on a 7-point scale, and proficiency in spoken and written Chinese and English.

**Further study options**
Master of Arts in Chinese Translation and Interpreting

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**Coursework Masters (Advanced)**

**Program code** 5462  
**Duration** Four semesters F/T (= P/T)  
**Indicative F/T fee** $9,360 per semester

**Admission requirements**
Bachelor degree or equivalent in any field with a grade point average of 4.5 on a 7-point scale, and proficiency in spoken and written Chinese and English.

**Further study options**
PhD
### Arts in Japanese Interpreting

<table>
<thead>
<tr>
<th>Location</th>
<th>St Lucia</th>
</tr>
</thead>
<tbody>
<tr>
<td>Start Semester</td>
<td>1</td>
</tr>
<tr>
<td>Mode</td>
<td>Internal</td>
</tr>
<tr>
<td>Closing date</td>
<td>31 August 2013; late applications may be considered</td>
</tr>
</tbody>
</table>

**Program overview**

This program offers a solid grounding in consecutive interpreting to those wishing to specialize in liaison interpreting rather than conference interpreting or translation. You will work in both directions (Japanese to English, English to Japanese), and all materials covered in interpreting class are authentic and cover a range of subjects likely to arise in a real liaison interpreting setting.

**Career opportunities:** Liaison interpreter

**Contact for more information**

Administrative Officer, School of Languages and Comparative Cultural Studies
Phone: (07) 3365 6311
Email: slccs@uq.edu.au

### Arts in Japanese Translation

<table>
<thead>
<tr>
<th>Location</th>
<th>St Lucia</th>
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<tbody>
<tr>
<td>Start Semester</td>
<td>1</td>
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<tr>
<td>Mode</td>
<td>Internal</td>
</tr>
<tr>
<td>Closing date</td>
<td>31 August 2013; late applications may be considered</td>
</tr>
</tbody>
</table>

**Program overview**

This program offers a solid grounding in consecutive translation to those wishing to specialize in translation rather than interpreting. You will work in one direction – into your A (native) language only.

**Career opportunities:** Translator

**Contact for more information**

Administrative Officer, School of Languages and Comparative Cultural Studies
Phone: (07) 3365 6311
Email: slccs@uq.edu.au

### Graduate Certificate

**Program code** 5436

**Duration** Two semesters P/T

**Indicative F/T fee** $9,360 per semester

**Admission requirements**

Bachelor degree in any field (or approved equivalent) with a grade point average of 4.5 on a 7-point scale; demonstrated proficiency in spoken and written Japanese and English; work experience desirable but not essential. You must also sit and pass an aptitude test (for which a fee may apply) set and administered by the Program Convenor before being admitted.

### Graduate Diploma

**Program code** 5438

**Duration** Two semesters F/T

**Indicative F/T fee** $9,360 per semester

**Admission requirements**

Bachelor degree in any field or approved equivalent with a grade point average of 4.5 on a 7-point scale; or a Graduate Certificate/Diploma in the relevant field; proficiency in spoken and written Japanese and English. Also see Special note.

**Further study options**

Master of Arts in Japanese Interpreting and Translation

### Coursework Masters

**Program code** 5207

**Duration** Four semesters F/T

**Indicative F/T fee** $9,360 per semester

**Admission requirements**

Bachelor degree in any field or approved equivalent with a grade point average of 4.5 on a 7-point scale; or a Graduate Certificate/Diploma in the relevant field; proficiency in spoken and written Japanese and English. Also see Special note.

**UQ Advantage:** Optional summer study program in Japan between the first and second years of the program.

### Museum Studies

**Program overview**

Focusing on museum history, theory and practice, this suite of programs delivers the professional training required for pursuing a career in the museum and heritage industry; builds on your knowledge if you are already working in the sector; and gives you the opportunity to enhance your existing skills. You will develop a critical awareness of the current and emerging social, cultural and political issues facing the sector. The scope of the courses offered presents students with a broad range of perspectives and identifies the most vital questions and concerns about contemporary museums and museum studies.

**Special note:** You must supply a one-page personal statement describing your academic interests and reasons for applying, career objectives and any relevant non-academic achievements, publications, experience, specialist workshops and short courses when applying.

**Placements:** Short-term internships and placements undertaking specific projects, e.g., at Queensland Art Gallery, Gallery of Modern Art, Queensland Museum, Ipswich Art Gallery, UQ Art Museum, State Library of Queensland.
Graduate Diploma

Program code 5342
Duration Three semesters F/T (= P/T)
Indicative F/T fee^ $8,440 per semester

Admission requirements
Bachelor degree or equivalent in any field or Graduate Diploma of Museum Studies with a grade point average of 5 on a 7-point scale. Also see Special note.

Further study options
Master of Museum Studies

Coursework Masters

Program code 5343
Duration Three semesters F/T (= P/T)
Indicative F/T fee^ $8,440 per semester

Admission requirements
Bachelor degree or equivalent in any field or Graduate Diploma of Museum Studies with a grade point average of 5 on a 7-point scale. Also see Special note.

Program overview
This program provides you with advanced knowledge in music, music therapy, and psychological theory. You will be shown how to apply clinical and theoretical knowledge in practice to support and enhance the psychological and social development of individuals. You will develop high levels of music therapy skills suitable for client groups of all ages.

Career opportunities
You may send an audio or video recording and be interviewed by telephone. Auditions will comprise: 1) Performance on piano/guitar at a level suitable to accompany singing; or 2) Vocal performance self-accompanied on piano and/or guitar. You must also meet the prerequisite introductory psychology courses PSYC1020, PSYC1030, and PSYC1040 or their equivalents from other universities.

Music Therapy

Program code 5299
Duration Two semesters P/T
Indicative F/T fee^ $7,760 per semester

Admission requirements
Bachelor degree in music or equivalent; or suitable work experience, e.g., choral or orchestral conducting experience.

Further study options
Master of Music

Program overview
This program provides you with advanced knowledge in music, music therapy, and psychological theory. You will be shown how to apply clinical and theoretical knowledge in practice to support and enhance the psychological and social development of individuals. You will develop high levels of music therapy skills suitable for client groups of all ages.

Career opportunities
You may send an audio or video recording and be interviewed by telephone. Auditions will comprise: 1) Performance on piano/guitar at a level suitable to accompany singing; or 2) Vocal performance self-accompanied on piano and/or guitar. You must also meet the prerequisite introductory psychology courses PSYC1020, PSYC1030, and PSYC1040 or their equivalents from other universities.

Admission requirements
Bachelor degree in music in a field other than Music Therapy, plus audition and interview; or three-year Bachelor degree preferably in psychology or an allied health discipline, plus audition and interview. You will be required to provide two statements from referees, a curriculum vitae (resume), and a personal statement detailing why you should be selected and what experience you have with musical instruments.

Special note:
You may send an audio or video recording and be interviewed by telephone. Auditions will comprise: Essential: Performance on primary instrument - three pieces of contrasting styles. Desirable: 1) Performance on piano/guitar at a level suitable to accompany singing; or 2) Vocal performance self-accompanied on piano and/or guitar. You must also meet the prerequisite introductory psychology courses PSYC1020, PSYC1030, and PSYC1040 or their equivalents from other universities.
Become an industry leader with internationally recognised qualifications from the Faculty of Business, Economics and Law.
Join UQ graduates all over the world – in major investment banks, businesses, consultancies, global organisations such as the World Bank, leading law firms, peak tourism organisations, and international hotel groups.

They all started right here at UQ, where we aim to be a centre of excellence in business, economics, tourism and law, providing quality education and support for the next generation of leaders.

Our highly awarded teachers have worked in the areas in which they teach, and so bring relevant experience and expertise to the classroom. Many continue to be involved in industry through consulting and joint research projects, holding senior board positions, or playing key roles in national and international professional bodies.

Our industry engagement program, which includes an Industry Advisory Board, industry leaders’ events, and alumni mentoring programs, ensures that course content remains relevant in today’s workplace.

You will be able to choose from a range of career-planning workshops and events, undertake employer visits, and have access to an Internship Program for valuable on-the-job experience in an industry of your choice.

You can hone your networking skills at profession-focused student associations events, and start planning your career from your first day at UQ.

And you will enjoy UQ’s vibrant campus life where there is always something to do – study, sport, social activities, and career and cultural events. Get involved in as little or as much as you like: it’s your choice.

But most of all, you will be able to help find practical solutions to the problems of government, business and society.

Through UQ research, new knowledge is being created to plan how industry will deal with challenges such as global climate change and rebuilding the world’s financial systems. As a student, all of this will be to your advantage.

**Faculty of Business, Economics and Law schools, centres and research groups/units**
- UQ Business School
- School of Economics
- TC Beirne School of Law
- School of Tourism
- Australian Centre for Private Law
- Centre for Efficiency and Productivity Analysis
- Centre for Public, International and Comparative Law
- Centre for Technology and Innovation Management
- Asia-Pacific Economics Studies Group
- Development Economics Group
- Economics and Law Research Unit
- Energy Economics and Management Group
- Macroeconomics Research Group
- Marine and Shipping Law Unit
- Risk and Sustainable Management Group
- Tourism, Policy and Planning Group
- Visitor Research Group

[www.bel.uq.edu.au](http://www.bel.uq.edu.au)
Applied Law

Location
St Lucia

Start Semester
1, 2

Mode
Internal

Closing date
Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs
Graduate Certificate in, Graduate Diploma in, Master of

Program overview
Designed for non-law graduates who would find some legal background useful in their current careers, the GDipAppLaw and MAppLaw programs offer a general introduction to basic legal concepts and enable you to undertake elective courses of special relevance to your profession or occupation. The GCAppLaw offers a general introduction to basic legal concepts and additionally allows you to choose two elective courses within areas of interest from postgraduate law courses.

Special note: Classes may be held at Brisbane city locations as well as at UQ St Lucia. Please note that not all courses are offered each year; contact the School of Law at tcblaw@law.uq.edu.au for specific details (or see: www.law.uq.edu.au).

Career opportunities: Legal knowledge relevant to your current career/profession

Contact for more information
Administrative Officer, School of Law
Phone: (07) 3365 2206
Email: tcblaw@law.uq.edu.au

Graduate Certificate

Program code
5011

Duration
One semester F/T (+ P/T)

Indicative F/T fee^ $13,200 per semester

Admission requirements
Bachelor degree in a field other than law with a grade point average of at least 4 on a 7-point scale, or post-secondary study; and have completed relevant work experience.

Further study options
Graduate Diploma in Applied Law

Graduate Diploma

Program code
5078

Duration
Two semesters F/T (+ P/T)

Indicative F/T fee^ $13,200 per semester

Admission requirements
Bachelor degree in a field other than law with a grade point average of at least 4 on a 7-point scale and have completed relevant work experience, or Graduate Certificate in Applied Law with a grade point average of at least 4 on a 7-point scale.

Further study options
Master of Applied Law

Coursework Masters

Program code
5157

Duration
Three semesters F/T (+ P/T)

Indicative F/T fee^ $13,200 per semester

Admission requirements
Bachelor degree in a field other than law with a grade point average of at least 4.5 on a 7-point scale and have completed relevant work experience, or Graduate Diploma in Applied Law with a grade point average of at least 4 on a 7-point scale.

International business
Acquire the skills to build and manage an international enterprise and examine issues pertinent to global business, essential skills for today’s international marketplace.

Marketing
Focus on the key strategies, skills and tools required for effective marketing in today’s global world, and learn critical skills and knowledge in areas of brand management, awareness and loyalty; consumer behaviour and purchasing decisions; the synthesis of information; public relations writing; and teamwork.

Professional memberships: Australian Marketing Institute, Market Research Society of Australia, Meetings Professionals International

Public sector management
Learn about the management of human, financial and physical resources, public policy design and implementation, government accountability frameworks, relationships with stakeholders including ministers, business and the community, the client interface, and public sector reform and renewal.

Sustainability
Explore climate change, carbon emissions trading, and the management of sustainability strategies, along with the theory and practice of sustainability and innovative strategies through which managers can succeed in existing and untapped markets.

UQ Advantage: UQ Business School's research in contemporary sustainability practice, as well as its widespread industry involvement, has influenced managers to develop leadership and goals for future sustainability practice.

Graduate Certificate

Program code
5248

Duration
One semester F/T (+ P/T)

Indicative F/T fee^ $13,200 per semester

Admission requirements
Bachelor degree in any field with a grade point average of at least 4 on a 7-point scale; or post-secondary study and at least seven years relevant work experience as approved by the Executive Dean.

Further study options
Graduate Diploma in Business

Graduate Diploma

Program code
5249

Duration
Two semesters F/T (+ P/T)

Indicative F/T fee^ $13,200 per semester

Admission requirements
Bachelor degree in any field with a grade point average of at least 4 on a 7-point scale; or Graduate Certificate in Business with a grade point average of at least 4 on a 7-point scale.

Further study options
Master of Business

Coursework Masters

Program code
5250

Duration
Three semesters F/T (+ P/T)

Indicative F/T fee^ $13,200 per semester

Admission requirements
Bachelor degree in any field with a grade point average of at least 4.5 on a 7-point scale; or Graduate Diploma in Business with a grade point average of at least 4.5 on a 7-point scale.

Field of study
If you have previously undertaken studies in business or commerce, you must choose a field you have not already studied.

Further study options
Master of Business (Advanced)
### Business Administration

**Programs**
- Graduate Certificate in Business, Graduate Diploma in Business Administration, Master of Business Administration

**Program overview**
The MBA is a world-class program covering the key areas of contemporary management practice. As a graduate you will possess a comprehensive working knowledge of management operations; have an integrated view of contemporary Australian and international business issues; and demonstrate the communication and leadership skills essential to the management role.

**Special note:** You must provide supporting documentation in your application, including:
- Official transcripts of previous studies
- A curriculum vitae showing evidence of work experience, including details of management experience
- Two written references that are work-related
- Evidence of residency status

**Career opportunities:** Middle to high-level management or consultancy in business including mid-to-large sized corporations or government agencies.

**Contact for more information**
Administrative Officer, UQ Business School
Phone: (07) 3346 8100
Email: mba@business.uq.edu.au

### Coursework Masters (Advanced)

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<thead>
<tr>
<th>Program code</th>
<th>5323</th>
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<tbody>
<tr>
<td>Duration</td>
<td>Four semesters F/T (≈ P/T)</td>
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<tr>
<td>Indicative F/T fee*</td>
<td>$13,200 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Bachelor degree in any field with a grade point average of at least 4.75 on a 7-point scale; or Graduate Diploma in Business with a grade point average of at least 4.75 on a 7-point scale.

**Field of study**
If you have previously undertaken studies in business or commerce, you must choose a field you have not already studied.

**Further study options**
PhD (if research component undertaken)

### Graduate Certificate

<table>
<thead>
<tr>
<th>Program code</th>
<th>5319</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>One semester F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$16,880 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Bachelor degree in any field with a grade point average of at least 4 on a 7-point scale; or Graduate Diploma in Business Administration with a grade point average of at least 4 on a 7-point scale; or two written references that are work-related; or a curriculum vitae showing evidence of work experience including at least one year at supervisory/management level as approved by the Executive Dean; or satisfactory progress in the Graduate Certificate in Business Administration.

**Further study options**
Graduate Diploma in Business Administration

### Graduate Diploma

<table>
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<tr>
<th>Program code</th>
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<tbody>
<tr>
<td>Duration</td>
<td>Two semesters F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$16,880 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Either approved degree in a relevant field with a grade point average of at least 4 on a 7-point scale and three years relevant work experience including at least one year at supervisory/management level as approved by the Executive Dean; or the Graduate Certificate in Business Administration with a grade point average of 4 on a 7-point scale and three years relevant work experience including at least one year at supervisory/management level as approved by the Executive Dean; or satisfactory progress in the Graduate Certificate in Business Administration.

**Further study options**
Master of Business Administration

### Business Economics

**Programs**
- Master of, Master (Advanced) of

**Program overview**
Designed for current and aspiring middle and upper managers, these programs provide a strong foundation in economic principles to meet the needs of decision-makers and advisors in business and related areas. No prior knowledge or training in economics is required. You will develop a critical ability to apply economics to practical scenarios. Diverse courses span both traditional and emerging economic fields. The program produces professionals with the multidisciplinary background required in economics and business; lateral thinkers who are analytically strong and adaptable. You will be given the opportunity to demonstrate your understanding and skills in the Advanced program through the research option of a thesis.

**Professional membership:** Economic Society of Australia

**Career opportunities:** Economic policy advisor, business analyst and consultant, resource economist, project analyst or industry economist in government and private sector organisations, teacher, and economic researcher

**Contact for more information**
Administrative Officer, School of Economics
Phone: (07) 3365 6570
Email: enquiries@economics.uq.edu.au

### Coursework Masters

<table>
<thead>
<tr>
<th>Program code</th>
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<tbody>
<tr>
<td>Duration</td>
<td>Three semesters F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$13,200 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Bachelor degree in any field with a grade point average of at least 4.5 on a 7-point scale; or Graduate Diploma in Economics with a grade point average of at least 4.5 on a 7-point scale.

**Further study options**
Master of Business Economics (Advanced)

### Coursework Masters (Advanced)

<table>
<thead>
<tr>
<th>Program code</th>
<th>5376</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Four semesters F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$13,200 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Bachelor degree in any field with a grade point average of at least 4.75 on a 7-point scale; or Graduate Diploma in Economics with a grade point average of at least 4.75 on a 7-point scale; or Master of Business Economics with a grade point average of at least 4.75 on a 7-point scale.

**Further study options**
PhD (if research component undertaken)
### Development Economics

**Location**
St Lucia

**Start Semester**
1, 2

**Mode**
Internal

**Closing date**
Semester 1: 31 January 2014, Semester 2: 30 June 2014

**Programs**
Master of, Master (Advanced) of

**Program overview**
You will receive training in economic modelling and statistical techniques, in addition to the key analytical frameworks in the field of economic development. Given the strong quantitative emphasis of the program, care has been taken to offer an extensive range of electives of a less quantitative nature, including health, environment, innovation and competition policy, international economics and politics, and quantitative techniques for project appraisals. UQ Advantage: Strong emphasis on quantitative techniques in econometrics, benefit/cost analysis and operations research plus training in how to model the economy as a complex, evolving system.

**Professional memberships:**
Australian Agricultural and Resource Economics Society, Development Studies Network (ANU), Economic Society of Australia

**Career opportunities:**
Private or government sectors in companies, agencies and departments involved in international development, consulting, project management, aid agencies, and infrastructure planning; consultant, policy advisor, project officer, or economic analyst

**Contact for more information**
Administrative Officer, School of Economics
Phone: (07) 3365 6570
Email: enquiries@economics.uq.edu.au

#### Further study options
Master of Development Economics (Advanced)

<table>
<thead>
<tr>
<th>Program code</th>
<th>Duration</th>
<th>Indicative F/T fee*</th>
</tr>
</thead>
<tbody>
<tr>
<td>5469</td>
<td>Three semesters F/T (≈ P/T)</td>
<td>$13,200 per semester</td>
</tr>
</tbody>
</table>

#### Coursework Masters

<table>
<thead>
<tr>
<th>Program code</th>
<th>Duration</th>
<th>Indicative F/T fee*</th>
</tr>
</thead>
<tbody>
<tr>
<td>5324</td>
<td>Four semesters F/T (≈ P/T)</td>
<td>$13,200 per semester</td>
</tr>
</tbody>
</table>

### Commerce

**Location**
St Lucia

**Start Semester**
1, 2

**Mode**
Internal

**Closing date**
Semester 1: 31 January 2014, Semester 2: 30 June 2014

**Programs**
Graduate Certificate in, Graduate Diploma in, Master of, Master (Advanced) of

**Program overview**
This innovative program is designed for people in midlife to senior management who are looking for further knowledge in their chosen careers. If you are a graduate in another field you will have the opportunity to change career directions through quality courses leading to professional qualifications in the fields of applied finance, electronic commerce, information systems or professional accounting. You must major in one of the four fields of expertise. You may also complete two fields of interest or additional advanced electives in the Master of Commerce (Advanced) program. This may include a research component, which provides a pathway to higher research or doctorate levels.

**Professional memberships:**
Association of Certified Chartered Accountants, Australian Computer Society, Australasian Institute of Banking and Finance, Certified Securities Australia Limited, Certified Practising Accountants Australia, Institute of Chartered Accountants in Australia

**Career opportunities:**
Accountant (for Masters graduates in Professional Accounting field); banking and finance, funds manager, stockbroker, auditor, electronic retailer, and consultant

**Contact for more information**
Administrative Officer, UQ Business School
Phone: (07) 3346 8100
Email: postgrad.enquiries@business.uq.edu.au

#### Fields of study
(Masters and Masters Advanced only)

<table>
<thead>
<tr>
<th>Applied finance</th>
<th>Electronic commerce</th>
<th>Information systems</th>
</tr>
</thead>
<tbody>
<tr>
<td>Undertake courses in financial management, portfolio management, and corporate finance principles including risk assessment and business statistics.</td>
<td>Develop skills in the electronic commerce environment with courses in electronic commerce systems and infrastructure, e-commerce security, cross-jurisdictional issues, and the management of virtual organisations.</td>
<td>Learn how to analyse, design, implement, and maintain computer systems with courses in managing information systems; decision support systems and application databases; as well as system analysis, design, control, audit and accounting data management.</td>
</tr>
</tbody>
</table>

**Professional memberships:**
Australian Institute of Banking and Finance
Australian Computer Society

<table>
<thead>
<tr>
<th>Professional accounting</th>
</tr>
</thead>
<tbody>
<tr>
<td>Develop the skills necessary to practice in the accounting profession.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Career opportunities: Accountant</th>
</tr>
</thead>
<tbody>
<tr>
<td>Professional memberships: Certified Practising Accountants (CPA) (Australia), Association of Certified Chartered Accountants, Institute of Chartered Accountants in Australia (ICAA)</td>
</tr>
</tbody>
</table>

#### Further study options
Graduate Diploma in Commerce

<table>
<thead>
<tr>
<th>Program code</th>
<th>Duration</th>
<th>Indicative F/T fee*</th>
</tr>
</thead>
<tbody>
<tr>
<td>5325</td>
<td>Two semesters F/T (≈ P/T)</td>
<td>$13,200 per semester</td>
</tr>
</tbody>
</table>

#### Coursework Masters

<table>
<thead>
<tr>
<th>Program code</th>
<th>Duration</th>
<th>Indicative F/T fee*</th>
</tr>
</thead>
<tbody>
<tr>
<td>5224</td>
<td>Four semesters F/T (≈ P/T)</td>
<td>$13,200 per semester</td>
</tr>
</tbody>
</table>

#### Coursework Masters (Advanced)

<table>
<thead>
<tr>
<th>Program code</th>
<th>Duration</th>
<th>Indicative F/T fee*</th>
</tr>
</thead>
<tbody>
<tr>
<td>5224</td>
<td>Four semesters F/T (≈ P/T)</td>
<td>$13,200 per semester</td>
</tr>
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</table>

#### Coursework Masters (Advanced)

<table>
<thead>
<tr>
<th>Program code</th>
<th>Duration</th>
<th>Indicative F/T fee*</th>
</tr>
</thead>
<tbody>
<tr>
<td>5224</td>
<td>Four semesters F/T (≈ P/T)</td>
<td>$13,200 per semester</td>
</tr>
</tbody>
</table>

#### Coursework Masters (Advanced)

<table>
<thead>
<tr>
<th>Program code</th>
<th>Duration</th>
<th>Indicative F/T fee*</th>
</tr>
</thead>
<tbody>
<tr>
<td>5224</td>
<td>Four semesters F/T (≈ P/T)</td>
<td>$13,200 per semester</td>
</tr>
</tbody>
</table>
## Economics

<table>
<thead>
<tr>
<th>Program</th>
<th>Program code</th>
<th>Duration</th>
<th>Indicative F/T fee[^]</th>
<th>Admission requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Graduate Certificate</td>
<td>5010</td>
<td>One semester F/T (≈ P/T)</td>
<td>$13,200 per semester</td>
<td>Bachelor degree in any field with a grade point average of at least 4 on a 7-point scale; or relevant work experience as approved by the Executive Dean.</td>
</tr>
<tr>
<td>Graduate Diploma</td>
<td>5077</td>
<td>Two semesters F/T (≈ P/T)</td>
<td>$13,200 per semester</td>
<td>Bachelor degree in any field with a grade point average of at least 4 on a 7-point scale; or Graduate Certificate in Economics with a grade point average of at least 4 on a 7-point scale.</td>
</tr>
<tr>
<td>Coursework Masters</td>
<td>5399</td>
<td>Four semesters F/T (≈ P/T)</td>
<td>$13,200 per semester</td>
<td>Bachelor of Economics with a grade point average of at least 5.5 on a 7-point scale; or Graduate Diploma in Economics with a grade point average of at least 5.5 on a 7-point scale; or a completed Bachelor of Economics.</td>
</tr>
</tbody>
</table>

## Economics and Public Policy

<table>
<thead>
<tr>
<th>Program</th>
<th>Program code</th>
<th>Duration</th>
<th>Indicative F/T fee[^]</th>
<th>Admission requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Graduate Diploma</td>
<td>5077</td>
<td>Two semesters F/T (≈ P/T)</td>
<td>$13,200 per semester</td>
<td>Bachelor degree in any field with a grade point average of at least 4 on a 7-point scale; or Graduate Certificate in Economics with a grade point average of at least 4 on a 7-point scale.</td>
</tr>
</tbody>
</table>

## Executive Leadership

<table>
<thead>
<tr>
<th>Program</th>
<th>Program code</th>
<th>Duration</th>
<th>Indicative F/T fee[^]</th>
<th>Admission requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Graduate Certificate</td>
<td>5416</td>
<td>One semester F/T (≈ P/T)</td>
<td>$21,600 per semester</td>
<td>Bachelor degree in any field with a grade point average of at least 4 on a 7-point scale; or three years relevant work experience including at least one year at supervisory/management level as approved by the Executive Dean; or seven years relevant work experience including at least three years at supervisory/management level as approved by the Executive Dean.</td>
</tr>
</tbody>
</table>

[^]: Australian Postgraduate UQ Guide 2014
Health Economics

Location St Lucia
Start Semester 1, 2
Mode Internal
Closing date Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs
Graduate Diploma in, Master of, Master (Advanced) of

Program overview
This program provides graduate training in all aspects of health economics, meeting the clear need for comprehensive programs in Australia and internationally. A joint initiative of UQ’s School of Economics and School of Population Health, these programs are designed for people intending to work in the health sector and are accessible to those with undergraduate qualifications in any field. The program offers you the opportunity to develop strong analytical skills and is a qualification that may further your career opportunities in national and international health agencies.

Special note: Some courses are offered at UQ’s Herston campus.


Career opportunities: Health economics manager in pharmaceutical companies, health departments, private health facilities or government and development agencies.

Contact for more information
Administrative Officer, School of Economics
Phone: (07) 3365 6570
Email: enquiries@economics.uq.edu.au

Graduate Diploma
Program code 5391
Duration Two semesters F/T (≈ P/T)
Indicative F/T fee* $12,520 per semester

Admission requirements
Bachelor degree in any field with a grade point average of at least 4.75 on a 7-point scale; or Graduate Diploma in Health Economics with a grade point average of at least 4.75 on a 7-point scale; or Master of Health Economics with a grade point average of at least 4.75 on a 7-point scale.

Further study options
PhD (if research component undertaken)

Coursework Masters (Advanced)
Program code 5419
Duration Four semesters F/T (≈ P/T)
Indicative F/T fee* $12,870 per semester

Admission requirements
Bachelor degree in any field with a grade point average of at least 4.75 on a 7-point scale; or Graduate Diploma in Economics with a grade point average of at least 4.75 on a 7-point scale; Or Master of International Economics and Finance with a grade point average of at least 4.75 on a 7-point scale.

Further study options
PhD (if research component undertaken)

International Economics and Finance

Location St Lucia
Start Semester 1, 2
Mode Internal
Closing date Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs
Master of, Master (Advanced) of

Program overview
Globalisation is rapidly changing the scope and nature of international business and trade, and business success is highly dependent on the ability to understand and respond to economic issues and forces. Designed for students from any academic discipline, these programs advance understanding of economics across business and the public sector. You will develop specialised knowledge of the extensive implications and opportunities arising from the process of international economic and financial integration. The program is founded upon a platform of microeconomics, macroeconomics and statistics, and shows how economic principles may be applied to issues in the international economy. Electives enable you to focus on your specific needs and interests.

Professional membership: Economic Society of Australia

Career opportunities: Advancement in the finance and banking industry, government, consultancy firms, and stockbroking and research organisations.

Contact for more information
Administrative Officer, School of Economics
Phone: (07) 3365 6570
Email: enquiries@economics.uq.edu.au

Coursework Masters (Advanced)
Program code 5418
Duration Three semesters F/T (≈ P/T)
Indicative F/T fee* $12,750 per semester

Admission requirements
Bachelor degree in any field with a grade point average of at least 4.5 on a 7-point scale.

Further study options
Master of Health Economics (Advanced)

Coursework Masters (Advanced)
Program code 5372
Duration Four semesters F/T (≈ P/T)
Indicative F/T fee* $13,200 per semester

Admission requirements
Bachelor degree in any field with a grade point average of at least 4.75 on a 7-point scale; or Master of International Economics and Finance with a grade point average of at least 4.75 on a 7-point scale.

Further study options
PhD (if research component undertaken)

Laws

Location St Lucia
Start Semester 1, 2
Mode Internal
Closing date Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs
Master of, Master (Advanced) of

Program overview
These programs are designed to enhance your theoretical and practical expertise and provide you with a professional edge. You will improve your independent and critical thinking and research skills. Predominantly driven by the needs of contemporary legal practice, the courses include both highly specialised areas as well as more general areas where the principles underpinning that area are highly complex and require a depth of understanding.

Special note: Classes may be held at Brisbane city locations as well as at UQ St Lucia. Please note that not all courses are offered each year; contact the School of Law at tcblaw@law.uq.edu.au for specific details (or see: www.law.uq.edu.au).

Career opportunities: Legal specialist

Contact for more information
Administrative Officer, School of Law
Phone: (07) 3365 2206
Email: tcblaw@law.uq.edu.au

Coursework Masters
Program code 5191
Duration Two semesters F/T (≈ P/T)
Indicative F/T fee* $13,200 per semester

Admission requirements
Bachelor of Laws with a grade point average of at least 4.5 on a 7-point scale; or barrister or solicitor of three years standing; or approved equivalent qualification.

Further study options
Master of Laws (Advanced)

Coursework Masters (Advanced)
Program code 5192
Duration Three semesters F/T (≈ P/T)
Indicative F/T fee* $13,200 per semester

Admission requirements
Bachelor of Laws with a grade point average of at least 4.5 on a 7-point scale; or barrister or solicitor of three years standing; or approved equivalent qualification.

Further study options
PhD (if research component undertaken)
## Professional Accounting

<table>
<thead>
<tr>
<th>Location</th>
<th>St Lucia</th>
</tr>
</thead>
<tbody>
<tr>
<td>Start Semester</td>
<td>1, 2</td>
</tr>
<tr>
<td>Mode</td>
<td>Internal</td>
</tr>
<tr>
<td>Closing date</td>
<td>Semester 1: 31 January 2014, Semester 2: 30 June 2014</td>
</tr>
</tbody>
</table>

### Programs
- **Graduate Diploma in**

#### Program overview
The program allows you to develop the skills necessary to practise in the accounting profession. You will complete 48 units of study (12 courses) of common courses and then select a further 24 units of study (6 courses) to complete the necessary prerequisites for associate membership of either the Institute of Chartered Accountants Australia (ICAA) or the Institute of Public Accountants Australia (ICPA).

#### Special note
- If you wish to complete this program and qualify for ICAA membership, you must commence in Semester 1.

#### Professional membership
You may be eligible to associate membership of the Institute of Chartered Accountants Australia (ICAA) or the Institute of Public Accountants Australia (ICPA).

### Career opportunities: Accountant

<table>
<thead>
<tr>
<th>Contact for more information</th>
<th>Administrative Officer, UQ Business School</th>
</tr>
</thead>
<tbody>
<tr>
<td>Email</td>
<td><a href="mailto:postgrad_enquiries@business.uq.edu.au">postgrad_enquiries@business.uq.edu.au</a></td>
</tr>
<tr>
<td>Phone</td>
<td>(07) 3346 8100</td>
</tr>
</tbody>
</table>

### Graduate Diploma

<table>
<thead>
<tr>
<th>Program code</th>
<th>5488</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Two semesters F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$13,200 per semester</td>
</tr>
</tbody>
</table>

### Admission requirements
Approved degree with a grade point average of at least 4 on a 7-point scale. If you have previously undertaken a degree with a specialisation in Accounting you will not be approved.

## Project Management

<table>
<thead>
<tr>
<th>Location</th>
<th>St Lucia</th>
</tr>
</thead>
<tbody>
<tr>
<td>Start Semester</td>
<td>1</td>
</tr>
<tr>
<td>Mode</td>
<td>Internal</td>
</tr>
<tr>
<td>Closing date</td>
<td>31 January 2014</td>
</tr>
</tbody>
</table>

### Programs
- **Graduate Certificate in,** **Graduate Diploma in,** **Master of**

#### Program overview
Project management is the discipline of organising and managing resources in such a way that they deliver all the work required to complete a project within defined scope, time, cost and quality constraints within acceptable levels of risk. Project managers can be found in all industries. UQ's graduate programs in project management are based on the nine core knowledge areas of the international institutes of project management. You will be introduced to the principles and applications of project management in asset and operations mode. As a graduate of the program you will demonstrate a strong understanding of the background, principles and applications of project management.

### Professional membership
Professional membership: Australian Institute of Project Management

### Career opportunities: Project management

<table>
<thead>
<tr>
<th>Contact for more information</th>
<th>Administrative Officer, UQ Business School</th>
</tr>
</thead>
<tbody>
<tr>
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<td><a href="mailto:postgrad_enquiries@business.uq.edu.au">postgrad_enquiries@business.uq.edu.au</a></td>
</tr>
<tr>
<td>Phone</td>
<td>(07) 3346 8100</td>
</tr>
</tbody>
</table>

### Graduate Certificate

<table>
<thead>
<tr>
<th>Program code</th>
<th>5287</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>One semester F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$12,240 per semester</td>
</tr>
</tbody>
</table>

### Admission requirements
Bachelor degree in any field with a grade point average of at least 4 on a 7-point scale and at least two years relevant professional work experience; or seven years relevant work experience as approved by the Executive Dean.

### Further study options
- Graduate Diploma in Project Management

### Graduate Diploma

<table>
<thead>
<tr>
<th>Program code</th>
<th>5289</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Two semesters F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$12,240 per semester</td>
</tr>
</tbody>
</table>

### Admission requirements
Bachelor degree in any field with a grade point average of at least 4 on a 7-point scale and at least two years relevant professional work experience; or Graduate Certificate in Project Management with a grade point average of at least 4.5 on a 7-point scale.

### Further study options
- Master of Project Management

## Coursework Masters

<table>
<thead>
<tr>
<th>Program code</th>
<th>5299</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Three semesters F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$12,240 per semester</td>
</tr>
</tbody>
</table>

### Admission requirements
Bachelor degree in any field with a grade point average of at least 4.5 on a 7-point scale; or Graduate Diploma in Project Management with a grade point average of at least 4.5 on a 7-point scale.

## Property Studies

<table>
<thead>
<tr>
<th>Location</th>
<th>St Lucia</th>
</tr>
</thead>
<tbody>
<tr>
<td>Start Semester</td>
<td>1</td>
</tr>
<tr>
<td>Mode</td>
<td>Internal</td>
</tr>
<tr>
<td>Closing date</td>
<td>31 January 2014</td>
</tr>
</tbody>
</table>

### Programs
- **Graduate Certificate in,** **Graduate Diploma in,** **Master of**

#### Program overview
As a graduate of the postgraduate property studies program, you will have a competent knowledge and understanding of the business environment, its relevance to real estate and development, the valuation aspects of real estate and development, and the key property sectors. You will possess skills in critical evaluation and innovation, problem identification, analysis and decision-making, and will be able to communicate effectively in terms of verbal, written and graphic presentations.

### Professional membership
Professional membership: Australian Property Institute, Royal Institution of Chartered Surveyors

### Career opportunities: Finance, forecasting, valuation, asset management, marketing and sales in the property industry

<table>
<thead>
<tr>
<th>Contact for more information</th>
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</tr>
</thead>
<tbody>
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<td><a href="mailto:postgrad_enquiries@business.uq.edu.au">postgrad_enquiries@business.uq.edu.au</a></td>
</tr>
<tr>
<td>Phone</td>
<td>(07) 3346 8100</td>
</tr>
</tbody>
</table>

### Graduate Certificate

<table>
<thead>
<tr>
<th>Program code</th>
<th>5047</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>One semester F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$13,200 per semester</td>
</tr>
</tbody>
</table>

### Admission requirements
Bachelor degree in any field with a grade point average of at least 4 on a 7-point scale; or seven years relevant work experience as approved by the Executive Dean.

### Further study options
- Graduate Diploma in Property Studies

### Graduate Diploma

<table>
<thead>
<tr>
<th>Program code</th>
<th>5103</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Two semesters F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$13,200 per semester</td>
</tr>
</tbody>
</table>

### Admission requirements
Bachelor degree in any field with a grade point average of at least 4 on a 7-point scale; or Graduate Certificate in Property Studies with a grade point average of at least 4.5 on a 7-point scale.

### Further study options
- Master of Property Studies

### Coursework Masters

<table>
<thead>
<tr>
<th>Program code</th>
<th>5201</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Three semesters F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$13,200 per semester</td>
</tr>
</tbody>
</table>

### Admission requirements
Bachelor degree in any field with a grade point average of at least 4.5 on a 7-point scale; or Graduate Diploma in Property Studies with a grade point average of at least 4.5 on a 7-point scale.
Research Commercialisation

Location: St Lucia
Start Semester: 1, 2
Mode: Internal
Closing date: Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs
Graduate Certificate in

Program overview
Designed for students in all fields of study to develop knowledge and skills in commercialisation of research, this program examines the fundamentals of the commercialisation process including the innovation process and the contribution of commercialisation to economic and social development. You will explore these fundamentals, and the context of commercialisation (including the role of the University and the methods used to commercialise research). The broad aim of the program is to understand and promote the commercialisation of research in industry, both in public and private sector organisations, thereby improving business productivity and global competitiveness.

UQ Advantage: You can apply for an on-campus internship as a technology analyst with the Technology Commercialisation Division of UQ’s main commercialisation company, UniQuest.

Career opportunities: Skills are developed to help you access the power of commercialisation, research, technology and new product/service development.

Contact for more information
Administrative Officer, UQ Business School
Phone: (07) 3346 8100
Email: postgrad_enquiries@business.uq.edu.au

Graduate Certificate

Program code: 5468
Duration: Two semesters F/T (≈ P/T)
Indicative F/T fee*: $13,200 per semester
Admission requirements
Field of Business: Bachelor degree in an approved field with a grade point average of at least 5.75 on a 7-point scale; or Graduate Certificate in Research Methods with a grade point average of at least 5.75 on a 7-point scale.

Further study options
Master of Philosophy or PhD program in the field of business.

Research Methods

Location: St Lucia
Start Semester: 1, 2
Mode: Internal
Closing date: Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs
Graduate Certificate in, Graduate Diploma in

Program overview
This program provides research training if you intend to further your studies in a Master of Philosophy or PhD program in business, or if you are enrolled in a PhD in the social sciences.

Career opportunities: Academia

Contact for more information
Business field:
Administrative Officer, UQ Business School
Phone: (07) 3346 8100
Email: postgrad_enquiries@business.uq.edu.au
Social science field:
Administrative Officer, School of Social Science
Phone: (07) 3346 8100
Email: socialscience@uq.edu.au

Fields of study
Business
Undertake training in qualitative and quantitative research and scientific methods, that may allow you to progress to a PhD or Master of Philosophy program within the UQ Business School.

Special note: Credit may be awarded to the coursework component of the UQ Business School PhD or Master of Philosophy program for courses completed within the Business field of study in this program.

Social science (Graduate Certificate only)

Designed for PhD students, acquire the social sciences research skills required to produce internationally competitive research by focusing on either or both qualitative or quantitative research methods at an advanced level.

UQ Advantage: This field is of particular benefit to PhD students wishing to take advantage of concurrent enrolment and to individuals employed in jobs requiring real skills in research methods and formal qualifications.

Graduate Certificate

Program code: 5467
Duration: One semester F/T (≈ P/T)
Indicative F/T fee*: $13,200 per semester

Technology and Innovation Management

Location: St Lucia
Start Semester: 1, 2
Mode: Internal
Closing date: Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs
Graduate Certificate in, Graduate Diploma in, Master of

Program overview
Innovation and technology are key drivers of competitive advantage in today’s global knowledge economy. Harnessing this advantage requires highly developed specialist skills in technology and innovation management. These programs build on previous tertiary qualifications or relevant work experience. You will gain the knowledge and skills to effectively manage innovation and technology in both public and private sector organisations. The broad aim of the program is to understand, integrate and promote the management of technology in industry, thereby improving business productivity and global competitiveness. Develop the skills and knowledge to access the power of innovation, technology, research, new product/service development and commercialisation in your organisation.

UQ Advantage: You can apply for an on-campus internship as a technology analyst with the Technology Commercialisation Division of UQ’s main commercialisation company, UniQuest.

Career opportunities: Career development for senior managers and professionals

Contact for more information
Administrative Officer, UQ Business School
Phone: (07) 3346 8100
Email: postgrad_enquiries@business.uq.edu.au

Field of study (Masters only)
Biotechnology

Learn about this key emerging technological field, and explore the important characteristics of these technologies, how to manage innovation and commercialisation, and the establishment of new ventures in biotechnology industries.
### Tourism, Hotel and Event Management

**Location**: St Lucia

**Start Semester**: 1, 2

**Mode**: Internal

**Closing date**: Semester 1: 31 January 2014, Semester 2: 30 June 2014

**Programs**
- Graduate Certificate in, Master of, Master (Advanced) of

**Program overview**
If you are a graduate who has not previously studied tourism, hospitality or event management and want to change and accelerate your career, these programs are for you. By integrating specialist knowledge and industry related experiences, the program's core and foundation courses develop a comprehensive understanding of the industry and the wider context in which they operate.

**Admission requirements**
Bachelor degree in any field with a grade point average of at least 4.5 on a 7-point scale; or Graduate Certificate in Tourism and Innovation Management with a grade point average of at least 4.5 on a 7-point scale.

**Further study options**
Master of Tourism, Hotel and Event Management

### Coursework Masters

**Program code**: 5554

**Duration**: Three semesters F/T

**Indicative F/T fee**

$13,200 per semester

**Admission requirements**
Bachelor degree in any field with a grade point average of at least 4.5 on a 7-point scale; or Graduate Diploma in Technology and Innovation Management with a grade point average of at least 4 on a 7-point scale.

**Further study options**
Master of Technology and Innovation Management

### Program overview
- **Career opportunities**: Hospitality industry; travel and tourism enterprises; arts and music festivals; transport industry; accommodation industry; tourism consultancy; travel agencies and tour operators; cruise shipping and airlines; travel wholesalers; management consultancies; state and local government

### Contact for more information
Administrative Officer, School of Tourism
Phone: (07) 3346 8717
Email: tourism@uq.edu.au

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### Tourism Leadership

**Location**: St Lucia

**Start Semester**: 1, 2

**Mode**: Internal

**Closing date**: Semester 1: 31 January 2014, Semester 2: 30 June 2014

**Programs**
- Master of

**Program overview**
Designed for those seeking leadership roles in the tourism, hospitality or event industries, this program provides you with the knowledge and skills you need. You will also develop the analytical and research skills necessary for further academic study. The program includes a number of core courses that are delivered using a problem-based learning approach in which you tackle real problems and issues presented by industry representatives. You will then complete a specialisation in Tourism development, Visitor management, Service management, or Tourism marketing. The specialisation includes a research thesis or consultancy project and courses which draw on expertise from across the university.

**Career opportunities**: International leadership, research, and consultancy positions with private, public or non-profit organisations

**Contact for more information**
Administrative Officer, School of Tourism
Phone: (07) 3346 8717
Email: tourism@uq.edu.au

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### Coursework Masters

**Program code**: 5549

**Duration**: Three semesters F/T

**Indicative F/T fee**

$13,200 per semester

**Admission requirements**
Bachelor degree in a tourism, hospitality or event related field, with a grade point average of at least 5 on a 7-point scale and at least three years relevant work experience in a tourism related industry; or bachelor degree in any field with a grade point average of at least 5 on a 7-point scale and at least three years relevant work experience in a tourism-related industry that the Executive Dean considers appropriate.

**Further study options**
Master (Advanced) of Tourism, Hotel and Event Management

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### Coursework Masters (Advanced)

**Program code**: 5553

**Duration**: Four semesters F/T

**Indicative F/T fee**

$13,200 per semester

**Admission requirements**
Bachelor degree in field of business, commerce, environmental/resource management or social sciences with a grade point average of at least 4.75 on a 7-point scale; or Master of Tourism, Hotel and Event Management with a grade point average of at least 4.5 on a 7-point scale.

**Further study options**
Master of Philosophy
Finding solutions to the world’s problems in providing food, water, energy, infrastructure, technology and materials for a growing population is the challenge the Faculty of Engineering, Architecture and Information Technology is designed to address.
Enrolling at postgraduate level at UQ will not only boost your career prospects, but will also equip you to help change the world.

With UQ’s extensive quality resources, access to award-winning teachers and researchers, and diverse coursework programs with scope for exciting research in many specialisations, you will have the best opportunity to be part of the solution.

Our strong links with industry, government and international partners ensure that our programs are world-class and industry-relevant. Learning takes place both on-campus and at industry sites, providing real work experiences that let you apply your research skills and help you make valuable industry connections before you graduate.

Supporting the major growth areas for the 21st century, we offer a wide range of internationally accredited engineering specialties, with research strengths in areas such as Chemical Engineering, Light Metals, Mining and Minerals Technology, Hypersonics, Nanomaterials, Power and Energy Systems, and Wastewater Management.

Our Information and Communications Technology (ICT) programs have a comprehensive range of studies in hardware, software and interaction design, with research strengths across many areas – including Modelling and Simulation of Complex Systems, Microwave and Optical Communications, and Ubiquitous Computing.

Our architectural programs and research are renowned for their focus on developing expertise and sustainability in design. The Faculty boasts an annual research income of over $30 million and teaching staff integrate industry-relevant and globally important research into their lectures.

You will benefit from UQ’s priority for attracting and developing quality research staff and students, including 11 Australian Research Council (ARC) fellowship holders. The strong research culture encourages the sharing of ideas between staff and across disciplines. You will have easy access to supervisors, mentoring programs, excellent resources, and professional development sessions. Regular networking events allow you to socialise and interact with staff and researchers.

Apart from studying in our world-class facilities (including the $130 million Advanced Engineering Building), you will also be able to practise as you learn through site visits, vacation work and industry placements, and so fulfil your potential as part of the next generation of innovators.

The Faculty’s mission is to be the premier Australian institution for teaching and training in engineering, architecture and information technology, and to be a world leader in existing and emerging research strengths. This is certainly evident in the success our graduates have in finding employment.

Faculty of Engineering, Architecture and Information Technology schools and centres
- School of Architecture
- School of Chemical Engineering
- School of Civil Engineering
- School of Information Technology and Electrical Engineering
- School of Mechanical and Mining Engineering
- Advanced Water Management Centre

www.eait.uq.edu.au

Check this section if you are interested in:
- Architecture
- Carbon Management
- Chemical Engineering
- Chemical and Biological Engineering
- Chemical and Environmental Engineering
- Chemical and Materials Engineering
- Computer Science
- Computer Science (Management)
- Electrical Engineering
- Electrical and Biomedical Engineering
- Electrical and Computer Engineering
- Energy Studies
- Engineering
- Engineering Science
- Engineering Science (Management)
- Electricity Market
- Environment
- Exploration
- Information Technology
- Information Technology (Management)
- Integrated Water Management
- Interaction Design
- Low Carbon Solutions
- Mineral Resources
- Minerals Industry Risk Management
- Power Generation
- Science in Petroleum Engineering
- Software Engineering
- Systems Engineering (also see Science)
Architecture

Location: St Lucia
Start Semester: 1
Mode: Internal
Closing date: 31 January 2014
Programs: Master of

Program overview
The second stage of obtaining a professional qualification in architecture, this advanced program builds on the core skills developed in the undergraduate degree. You will undertake a range of courses designed to hone your creative design skills and develop advanced technical and professional skills relevant to the practice of architecture. You will have opportunities to research and apply the latest thinking in environmental design, architectural technology, history and theory, people/environment studies and professional practice with challenging and engaging architectural design studios as the focus of the program.

Additional cost: Books, technical notes (approximately $150); Consumables, paper, pens (approximately $100-200)
Professional membership: Australian Institute of Architects
Career opportunities: Architect in private offices, government departments, statutory bodies, local authorities, commercial development companies, research organisations, self-owned practices or partnerships

Contact for more information
Manager, Academic Administration, Faculty of Engineering, Architecture and Information Technology
Phone: (07) 3365 4777
Email: admin@ea1.uq.edu.au

Coursework Masters
Program code: 5429
Duration: Four semesters F/T (=P/T)
Indicative F/T fee*: $4,182 per semester

Admission requirements
Bachelor of Architectural Design or Bachelor of Design Studies from UQ, or equivalent; with portfolio submission and interview. You must also have at least 10 months relevant professional work experience (overseas experience acceptable).

Computer Science

Location: St Lucia
Start Semester: 1, 2
Mode: Internal
Closing date: Semester 1: 31 January 2014, Semester 2: 30 June 2014
Programs: Master of

Program overview
These cutting-edge coursework programs for information and communication technology (ICT) professionals with a bachelor degree in Computer Science/Information Technology are designed to prepare you for the challenges of an ever-changing world of ICT and rapidly advancing technologies. You can focus on one or several areas of interest when choosing from the range of computer science courses, including an advanced research project at masters level.

Career opportunities: General upgrade of skills or skill upgrade in a specific area, such as information systems, software engineering, distributed systems, networks, security of computing systems and other ICT areas

Contact for more information
Administrative Officer, School of Information Technology and Electrical Engineering
Phone: (07) 3365 2097
Email: enquiries@itee.uq.edu.au

Coursework Masters
Program code: 5521
Duration: Three semesters F/T, two semesters P/T (= P/T)
Indicative F/T fee*: $10,500 per semester

Admission requirements
Approved degree in Information Technology or Computer Science, or a related field; or Graduate Certificate/Diploma in Computer Science or equivalent; with academic results approved suitable by the Executive Dean.

UG Advantage: You can complete this program (5521) in one year if you undertake the advanced computer science project during summer semester.

Program overview
This practical, industry-based program provides you with the combination of information and communication technology (ICT), business and management skills required by the ICT industry. You have the flexibility to either upgrade your general ICT skills, or you can focus on a specific area such as information systems, software engineering, distributed systems, networks or information security.

Career opportunities: Management; general upgrade of skills or skill upgrade in a specific area, such as information systems, software engineering, distributed systems, networks, security of computing systems and other ICT areas

Contact for more information
Administrative Officer, School of Information Technology and Electrical Engineering
Phone: (07) 3365 2097
Email: enquiries@itee.uq.edu.au

Coursework Masters
Program code: 5522
Duration: Four semesters F/T (= P/T)
Indicative F/T fee*: $10,890 per semester

Admission requirements
Approved degree in Information Technology or Computer Science, or a related field; or Graduate Certificate/Diploma in Computer Science or equivalent; with academic results approved suitable by the Executive Dean.
Energy Studies

Location: St Lucia
Start Semester: 1
Mode: Internal
Closing date: 31 January 2014

Programs
- Graduate Certificate in, Graduate Diploma in, Master of

Program overview
These multidisciplinary programs address global challenges and provide you with a rich experience in an intellectually stimulating environment. You will explore the many facets of the energy sector, for example, technology, economics, regulations, policy, and the inter-relationships with investment decision-making for business in a carbon-constrained world. You will gain an in-depth understanding of the impacts of climate change and what a low carbon economy implies.

UQ Advantage: Addresses the current gap in carbon management and carbon capture and storage study programs worldwide.

Career opportunities: Careers that address the challenges posed by a carbon constrained economy.

Contact for more information
Manager, Academic Administration, Faculty of Engineering, Architecture and Information Technology
Phone: (07) 3365 4777
Email: enquiries@eai.uq.edu.au
or
Phone: (07) 3129 5236
Email: info@energycentre.com
Web: www.internationalenergycentre.com

Fields of study
Carbon management
Learn about the risk management approach for mitigation responses, and applied carbon methods.

Low carbon solutions
Learn about power generation technologies and energy efficiency opportunities.

Graduate Certificate
Program code: 5531
Duration: One semester F/T (~ P/T)
Indicative F/T fee: $16,080 per semester
Admission requirements
Approved degree in relevant field; or post-secondary study and two years relevant work experience approved by the Executive Dean; English language skills as per UQ guidelines (see page 110); and satisfy the Executive Dean that, based on academic record, you are suitably qualified for admission.

Further study options
Graduate Diploma in Energy Studies

Graduate Diploma
Program code: 5534
Duration: Two semesters F/T (~ P/T)
Indicative F/T fee*: $16,080 per semester
Admission requirements
Approved degree in relevant field; or post secondary study to a suitable standard and two years relevant work experience approved by the Executive Dean; and English language skills as per UQ guidelines (see page 110).

Further study options
Master of Energy Studies

Coursework Masters
Program code: 5512
Duration: Three semesters F/T (~ P/T)
Indicative F/T fee*: $16,080 per semester
Admission requirements
Approved minimum three-year bachelor degree in relevant field from an internationally recognised institution; three to five years practical work experience; and English language skills as per UQ guidelines (see page 110).

Engineering

Location: St Lucia
Start Semester: 1, 2
Mode: Internal
Closing date: Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs
- Bachelor and Master of

Program overview
The integrated Bachelor of Engineering and Master of Engineering (BE/ME) is the first five-year engineering degree in Australia to integrate a semester placement, either in industry or research, into a degree with the Masters level coursework. Learn how to generate ideas and adapt innovatively to changing environments; identify, formulate and investigate problems; create innovative solutions and improve current practice.

Special note: Honours available as part of the standard program.

Career opportunities: Engineer

Contact for more information
Manager, Academic Administration, Faculty of Engineering, Architecture and Information Technology
Phone: (07) 3365 4544
Email: engineering@uq.edu.au

Fields of study
Chemical engineering
Learn how to invent, design, and manage products and processes that transform raw materials into valuable products to ensure minimum loss of materials and consumption of energy.

Chemical and biological engineering
Combine chemical transformation of cell biology, metabolism, molecular aspects of gene expression, structure and functions of biological molecules.

Chemical and environmental engineering
Learn about transforming raw materials into valuable products in a sustainable way, including sustainable buildings and precincts, energy-efficient rapid transit systems and the provision of water and energy security, as well as solid waste solutions.

Chemical and materials engineering
Combine the chemical transformation of raw materials into valuable products with materials engineering, focusing on the selection, processing and development of materials to design and make products.

Chemical and metallurgical engineering
Combine the chemical transformation of raw materials into valuable products with metallurgical engineering and develop, design and operate processes that transform low-value raw materials into useful high-value mineral and metal products.

Electrical engineering
Learn how to contribute to almost every sector of society, e.g., home theatre entertainment systems, digital cameras and television to enhance our lifestyle; medical imaging systems for improved health care; electrical appliances for homes; scientific instruments for laboratories; lasers for reliable high speed communication; handheld multimedia devices to provide information on the move; and satellite systems for remote sensing of the environment, and reliable mobile and fixed energy systems to power all of these.

Career opportunities: Electrical engineer in one of six specialty areas: Power generation and transmission, Electronics, Computers, Communication systems, Instrumentation and measurement, and Automatic controls — generally in the mining and transport sectors, telecommunications, computer, power generation and transmission industries; or in large and small electronics companies; or self-employed

Electrical and biomedical engineering
Bridge the gap between technology, medicine and biology by integrating physical, chemical, mathematical and computational sciences and engineering principles with the ultimate aim of improving health care.

Career opportunities: Electrical engineer involving the design, construction and management of health and monitoring systems, diagnostic and therapeutic systems as well as models of physiological function, prosthetics and implants

Electrical and computer engineering
Combine studies in electrical engineering with computer engineering, which spans hardware, software and systems — how to build a computer based device, how to program that for advanced operations and how to connect to other devices to work together — for building computer devices such as tablets or laptops.

Career opportunities: Electrical and computer engineer, building “hidden” or embedded computers which control complicated machinery, medical instruments, cars, whitegoods, robots, communication equipment and satellites

Professional membership: Australian Computer Society

Software engineering
Discover the systematic approach to developing, operating, maintaining and retiring software, the controlling element of computer-based systems, the principles of computer science, engineering design, management, psychology, sociology, and other disciplines to design and manage large software systems.

UQ Advantage: Team and individual projects are a focus of this major, an approach valued by employers.

Professional membership: Australian Computer Society
Career opportunities: Software engineer

Bachelor and Masters
Program code: 2327
Duration: Ten semesters F/T
Indicative F/T fee*: $4,181 per semester for Bachelor component, Master component not yet determined

Admission requirements
Completion of at least 48 towards a Bachelor of Engineering or Bachelor of Engineering dual degree with a grade point average of at least 5 on a 7-point scale.
Engineering Science

Location: St Lucia
Start Semester: 1, 2
Mode: Internal
Closing date: Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs
Graduate Certificate in, Master of

Program overview
With great global and local challenges looming – 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.

UQ Advantage: Learn from staff who are internationally recognised as leading experts in their fields, using advanced facilities.

Special note: Studies are usually on a semester basis. In some cases courses may be presented in a modular short-course format, or through flexible delivery.

Additional cost: Courses that include a field trip component may incur additional costs to cover transport, accommodation and food.

Professional membership: Australian Computer Society
Career opportunities: Advanced engineering work to suit the combination of business, problem-solving, team-building and interpersonal skills acquired, along with technical engineering experience

Contact for more information
Manager, Academic Administration, Faculty of Engineering, Architecture and Information Technology
Phone: (07) 3365 4544
Email: engineering@uq.edu.au

Field of study
Electrical engineering
Choose to specialise in the field of Biomedical engineering, Microwave telecommunications or Power systems, or select courses across a broader spectrum.

Electricity market
Discover both power engineering and market issues to provide a linkage between engineers and economists or accountants, particularly with the power industry being deregulated world-wide.

UQ Advantage: Currently the only such program offered in the Asia Pacific region.

Career opportunities: Traditional power companies, and consulting firms and government agencies providing services for the broader energy market

General engineering science
Choose from options in Chemical, Civil, Materials, Mechanical or Mechatronic Engineering.

Graduate Certificate
Program code: S527
Duration: One semester F/T (~ P/T)
Indicative F/T fee*: $11,240
Admission requirements
Bachelor degree in engineering or related field. Applications on the basis of post-secondary study and two years work experience in a related field will be individually assessed.

Further study options
Master of Engineering

Coursework Masters
Program code: S528 (#16), S529 (#24)
Duration: Two semesters F/T (#16), three semesters F/T (#24) (~ P/T)
Indicative F/T fee*: $11,240 per semester
Admission requirements
Bachelor degree in Engineering or related field; or Graduate Diploma in Engineering.

Special note: This program is typically undertaken in two semesters by students with a recognised undergraduate engineering degree. If you do not have the necessary background studies but have significant, relevant work experience, you may be eligible to complete the Masters in three semesters or the Graduate Certificate in Engineering, with a view to proceeding to the Masters on completion.

Further study options
Master of Philosophy (MPhil) or Doctor of Philosophy (PhD)

Engineering Science (Management)

Location: St Lucia
Start Semester: 1, 2
Mode: Internal
Closing date: Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs
Master of

Program overview
The Master of Engineering (Management) combines postgraduate studies in engineering with business, economics and management. Designed for engineering graduates without a prior formal management background, the program provides you with opportunities to develop business management skills, while also extending your technical engineering knowledge, research experience, technical expertise, and problem-solving, team-building and interpersonal skills.

Professional membership: Australian Computer Society
Career opportunities: Advanced engineering management work to suit the combination of business, problem-solving, team-building and interpersonal skills acquired, along with technical engineering experience

Contact for more information
Manager, Academic Administration, Faculty of Engineering, Architecture and Information Technology
Phone: (07) 3365 4777
Email: engineering@uq.edu.au

Fields of study
Electrical engineering
Choose to specialise in the field of Biomedical engineering, Microwave telecommunications or Power systems.

General engineering science
Complete a special project in Chemical, Civil, Materials, Mechanical or Mechatronic Engineering.

Software engineering
This program complements the field of Computer Systems Engineering and allows undergraduate electrical engineering graduates to concentrate on advanced software applications rather than hardware.

Coursework Masters
Program code: S530
Duration: Four semesters F/T (~ P/T)
Indicative F/T fee*: $11,800 per semester
Admission requirements
Bachelor of Engineering in a field related to one of the engineering fields of this program with academic results approved suitable by the Executive Dean.
Information Technology

Location: St Lucia
Start Semester: 1, 2
Mode: Internal
Closing date: Semester 1: 31 January 2014, Semester 2: 30 June 2014
Programs: Graduate Certificate in, Graduate Diploma in, Master of

Program overview: These programs are ideal for students who do not have a previous IT degree and wish to enhance their current discipline areas with specialist IT knowledge. Central to the program is a project where you will take an industrial-scale system from initial specification through design, implementation and documentation. You can choose from a wide range of courses to develop your skills in software engineering, information systems, discrete mathematics, basic operating systems, networking, relational databases, advanced databases, web information systems, and service-oriented architectures. Depending on your area of expertise, you may also develop specialist knowledge in human-computer interaction, algorithms and data structures, information security, and artificial intelligence.

Professional membership: Australian Computer Society
Career opportunities: Electronic commerce, information systems, technology management, computer science, health informatics, geographical information systems, and biotechnology

Contact for more information: Senior Administrative Officer, School of Information Technology and Electrical Engineering
Phone: (07) 3365 2097
Email: postgrad_coursework@itee.uq.edu.au

Graduate Certificate
Program code: 5033
Duration: One semester F/T (= P/T)
Indicative F/T fee*: $10,880 per semester
Admission requirements: Bachelor degree in a field other than information technology. Applications on the basis of post-secondary study and work experience in a related field will be individually assessed.

Further study options: Graduate Diploma in Information Technology

Coursework Masters
Program code: 5182
Duration: Three semesters F/T (= P/T)
Indicative F/T fee*: $10,880 per semester
Admission requirements: Bachelor degree in a field other than information technology, or Graduate Diploma in Information Technology.

Integrated Water Management

Location: St Lucia
Start Semester: 1
Mode: Internal
Closing date: 31 January 2014
Programs: Graduate Certificate in, Graduate Diploma in, Master of

Program overview: The program is designed to develop future water leaders through equipping you with the knowledge and skills you need to create innovative, “whole-of-water-cycle” solutions to regional, national and international water challenges. You will be capable of providing water management expertise to help reduce poverty through sustainable use of water; provide technical and managerial input into the planning, design and operation of water projects and facilities; understand the principles of managing water, wastewater and stormwater systems and water sensitive urban design; recognise the socio-economic factors relevant to effective water solutions; and understand governance frameworks for good water management. You will develop effective leadership as well as the strategic, managerial and technical skills needed to advance in the water sector.

Programs: Master of Management
Admission requirements: Bachelor degree in a field relevant to water management; or Graduate Certificate in Integrated Water Management. Applications on the basis of post-secondary and two years practical experience in a related field will be individually assessed.

Further study options: Master of Integrated Water Management

Coursework Masters
Program code: 5140
Duration: Three semesters F/T
Indicative F/T fee*: $10,680 per semester
Admission requirements: Bachelor degree in a field relevant to water management; or Graduate Diploma in Integrated Water Management. A minimum of two years practical experience in a related field is preferred.
**Interaction Design**

**Location** St Lucia  
**Start Semester** 1, 2  
**Mode** Internal  
**Closing date** Semester 1: 31 January 2014, Semester 2: 30 June 2014

**Programs**  
- Graduate Certificate in, Graduate Diploma in, Master of...

**Program overview** Interaction with electronic devices through computer-based technology, networks and telecommunications is a major part of our daily lives and will become increasingly important in the future. The focus of systems and technology design will need to change to meet these needs. The Interaction Design programs will train you to understand and solve usability problems. You will explore multimedia design issues related to physical and digital environments that support interaction between people and technology, and acquire diverse skills to apply in both cross-discipline and specialist areas.

**Professional membership:** Australian Computer Society  
**Career opportunities:** Industry, business, government, defence, health, education, media and other areas in both Australia and overseas

**Contact for more information**  
Senior Administrative Officer, School of Information Technology and Electrical Engineering  
Phone: (07) 3365 2097  
Email: postgrad_coursework@itee.uq.edu.au

**Graduate Certificate**

**Program code** 5369  
**Duration** One semester F/T (≈ P/T)  
**Indicative F/T fee** $10,120 per semester  
**Admission requirements** Bachelor degree in a field other than interaction design. Applications on the basis of post-secondary study and two years work experience in a related field will be individually assessed.

**Further study options**  
- Graduate Diploma in Interaction Design

**Graduate Diploma**

**Program code** 5370  
**Duration** Two semesters F/T (≈ P/T)  
**Indicative F/T fee** $10,120 per semester  
**Admission requirements** Bachelor degree in a field other than interaction design; or Graduate Certificate in Interaction Design. Applications on the basis of post-secondary study and work experience in a related field will be individually assessed.

**Further study options**  
- Master of Interaction Design

**Coursework Masters**

**Program code** 5371  
**Duration** Three semesters F/T (≈ P/T)  
**Indicative F/T fee** $10,120 per semester  
**Admission requirements** Bachelor degree in a field other than interaction design or information environments; or Graduate Certificate/Diploma in Interaction Design

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**Mineral Resources**

**Location** St Lucia  
**Start Semester** 1, 2  
**Mode** Internal / External  
**Closing date** Semester 1: 31 January 2014, Semester 2: 30 June 2014

**Programs**  
- Graduate Certificate in, Graduate Diploma in, Master of...

**Program overview** The Master of Mineral Resources provides professional postgraduate education in areas that impact directly on the efficient technical, scientific and commercial management of the minerals industry. You will gain analytical skills that enable critical assessment of alternative solutions to complex industry problems, and to focus on investigating and resolving design and operational problems safely and efficiently. You can follow a specialist stream in geophysics or geochemistry.

**Special note:** Courses are offered by short intensive modules, application exercises, and projects. In certain plans, courses are offered online, enabling you to study the courses at home. Some courses are offered only once a year, or in some years not at all. Please ensure early in the application process.

**Additional cost:** Some courses may incur additional costs (e.g., field trips).

**Professional membership:** Australian Institute of Geoscientists, Australian Society of Exploration Geophysicists, Geological Society of Australia, Society of Exploration Geophysicists  
**Career opportunities:** General skills upgrade

**Contact for more information**  
Manager, Academic Administration, Faculty of Engineering, Architecture and Information Technology or Ms Christine Sinclair, School of Earth Sciences  
Phone: (07) 3365 4777 or (07) 3346 7007  
Email: engineering@uq.edu.au or c.sinclair@uq.edu.au

**Fields of study**

**Environment**

Discover how today’s best practice requires skills in the latest techniques, and are offered at least once each year, and some years not at all. Please ensure early in the application process.

**Graduate Diploma**

**Program code** 5097  
**Duration** Two semesters F/T (≈ P/T)  
**Indicative F/T fee** $10,880 per semester  
**Admission requirements** Bachelor degree in engineering, science or related field. Applications on the basis of post-secondary study and two years work experience in a related field will be individually assessed.

**Further study options**  
- Master of Mineral Resources

**Coursework Masters**

**Program code** 5196  
**Duration** Three semesters F/T (≈ P/T)  
**Indicative F/T fee** $10,880 per semester  
**Admission requirements** Bachelor degree in engineering, science or related field; or Graduate Certificate in Mineral Resources. Applications on the basis of post-secondary study and work experience in a related field will be individually assessed.

**Further study options**  
- Master of Mineral Resources

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**UQ Guide 2014**

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^ Indicative full-time fee  
Indicative fees are calculated on the basis of full-time fees per semester only and may vary according to your choice of majors and electives.  
≈ P/T - equivalent part-time
## Science in Petroleum Engineering

**Location**: St Lucia  
**Start Semester**: 1  
**Mode**: Internal  
**Closing date**: 31 January 2014  

**Programs**  
Graduate Certificate in, Graduate Diploma in, Master of  

**Program overview**  
Offered jointly by UQ and the Institute of Petroleum Engineering (IPE) at UK’s Heriot Watt University, this program is designed to deliver advanced knowledge of theoretical tools and practical techniques in the extraction of gas from conventional reservoirs and its application to the production of coal seam gas. Technological, commercial, environmental and ethical issues will be covered through course and project work.  

**Special note**: All courses available only in intensive mode and in non-standard teaching periods.  

**Career opportunities**: Technical and managerial positions, consultant, or independent operator in local and global oil and gas companies  

**Contact for more information**  
Manager, Academic Administration, Faculty of Engineering, Architecture and Information Technology  
Phone: (07) 3365 4777  
Email: engineering@uq.edu.au  

### Graduate Certificate

<table>
<thead>
<tr>
<th>Program code</th>
<th>5538</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>One semester F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee</td>
<td>$10,880</td>
</tr>
</tbody>
</table>

**Admission requirements**  
Honours Degree in engineering or a relevant science discipline such as geology, physics, chemistry or mathematics, plus relevant industrial experience.  

**Further study options**  
Graduate Diploma in Science in Petroleum Engineering  

### Graduate Diploma

<table>
<thead>
<tr>
<th>Program code</th>
<th>5537</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Two semesters F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee</td>
<td>$10,880 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**  
Honours Degree in engineering or a relevant science discipline such as geology, physics, chemistry or mathematics, plus relevant industrial experience.  

**Further study options**  
Master of Science in Petroleum Engineering  

### Coursework Masters

<table>
<thead>
<tr>
<th>Program code</th>
<th>5536</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Three semesters F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee</td>
<td>$10,880 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**  
Honours Degree in engineering or a relevant science discipline such as geology, physics, chemistry or mathematics, plus relevant industrial experience.
If you wish to help others and improve their quality of life, make studying in the Faculty of Health Sciences your first choice: UQ has built an excellent international reputation for graduating some of the best minds and practitioners in the health professions.
Whether updating your current skills or seeking a career change, with postgraduate health programs offered in all major fields, UQ gives you every chance to attain the research skills and expertise you will need to improve global health.

Our highly awarded teaching staff – many of whom are leaders in their field and combine teaching with professional practice or advanced research – will engage you with their passion for excellence. We have special interest groups and affiliations with healthcare providers across the world to ensure your learning continues well after you complete your study.

UQ is among the top research-intensive universities in Australia, attracting research funding in the health sciences of more than $86 million a year from government, industry, and Australian and international philanthropic funding sources.

Senior and early career researchers are regularly recognised through awards, fellowships, and scholarships, including two prestigious National Health and Medical Research Council Australian Fellowships – the highest award presented by this peak research body.

UQ’s Faculty of Health Sciences has growing international links with leading healthcare providers, educators and research institutions. For example, medical students can do some of their training overseas if they wish, including opportunities at UQ clinical schools in Brunei and New Orleans (USA). Other partnerships and collaborations exist with some of the world’s most prestigious organisations, including Harvard University, the World Health Organisation, and major US philanthropic organisations such as the Bill and Melinda Gates Foundation, and Atlantic Philanthropies.

And when you become a UQ health student you will enjoy access to modern learning and research facilities, including:
- Pharmacy Australia Centre of Excellence (PACE) at Woolloongabba
- hospital-based clinical teaching hubs at Greenslopes, Ipswich, and Royal Brisbane and Women’s Hospitals
- GP Super Clinics
- UQ Centre for Clinical Research (UQCCR)
- Oral Health Centre at UQ Herston.

If you want a career dedicated to improving lives, a UQ health qualification is your key to success.

www.uq.edu.au/study/health
Alcohol, Tobacco and Other Drug Studies

Start Semester 1, 2, Summer
Mode External
Closing date Semester 1: 31 January 2014, Semester 2: 30 June 2014, Summer: 31 October 2014
Programs Graduate Certificate in
Program overview Within the field of Public Health, the use of alcohol, tobacco and other drugs is associated with significant burden of illness and injury in populations around the globe. In addition, individuals, families and communities experience social harms arising from specific patterns of intoxication, modes of drug use, and illicit drug markets.
Career opportunities General skills upgrade
Contact for more information Program and Teaching Support Convenor, School of Population Health Phone: (07) 3346 4648 Email: enquiries@sph.uq.edu.au Web: www.sph.uq.edu.au

Graduate Certificate in
Program code 5508
Duration Two semesters P/T
Indicative F/T fee* $7,700 per semester (+P/T)
Admission requirements Approved degree; or post-secondary study completed to the satisfaction of the Head of School.

Audiology Studies

Location St Lucia
Start Semester 1
Mode Internal
Closing date 30 September 2013
Programs Master of
Program overview This program produces graduates with the conceptual base and skills necessary for entry-level employment in the clinical practice of audiology. Basic and clinical sciences are combined with practical experience to equip you to play a professional role in hearing-health care. The program integrates the theoretical foundations of audiology with clinical practical skills in preparation for a career as a clinical audiologist. You will also gain the ability to contribute to the development of clinical audiology through research and scholarship.
UQ Advantage: The only provider of this qualification in Queensland, the School of Health and Rehabilitation Sciences has a strong international reputation for the quality of its graduates, commitment of teaching staff, and strong research focus.
Placements Clinical placements begin in Semester 1 of Year 1: blue card and apply first aid (including CPR) certificate required (see www.shrs.uq.edu.au/clinical-placement-requirements).
Additional cost: Placement costs*; Apply first aid (including CPR) certificate (approximately $155).

Professional membership: Audiological Society of Australia
Career opportunities: Audiologist in government organisations (e.g., Australian Hearing), public and private hospitals, private practice, community organisations and research.
Contact for more information Administrative Officer, School of Health and Rehabilitation Sciences Phone: (07) 3346 4506 Email: enquiries.shrs@uq.edu.au

Coursework Masters
Program code 5499 ($16, 5500 ($24)
Duration Two semesters F/T ($16), three semesters F/T ($24) (+ P/T)
Indicative F/T fee* $10,880 per semester
Admission requirements Bachelor degree or equivalent in major in studies related to audiology.

Biostatistics

Start Semester 1, 2
Mode External
Closing date Semester 1: 31 January 2014, Semester 2: 30 June 2014
Programs Graduate Certificate in, Graduate Diploma in, Master of
Program overview Biostatistics is the specialised application of statistics (involving study design, data collection, data analysis and interpretation) to the field of health. These programs aim to fill the gap between programs in public health and epidemiology (which train users of biostatistical methods, not professional biostatisticians) and general statistics programs (which do not cater for the diverse and specialised needs in health research). There is an ongoing worldwide shortage of skilled biostatisticians.
Career opportunities: Biostatistician in public health sector, medical research and pharmaceutical industry.
Contact for more information Program and Teaching Convenor, School of Population Health Phone: (07) 3346 4648 Email: enquiries@sph.uq.edu.au

Graduate Certificate
Program code 5497
Duration One semester F/T (+ P/T)
Indicative F/T fee* $10,880 per semester
Admission requirements Bachelor degree including introductory statistics course and strong mathematical aptitude (to be assessed by School of Population Health).
Further study options Graduate Diploma in Biostatistics

Graduate Diploma
Program code 5498
Duration Two semesters F/T (+ P/T)
Indicative F/T fee* $10,880 per semester
Admission requirements Bachelor degree including introductory statistics course.
Further study options Master of Biostatistics

Coursework Masters
Program code 5499 ($16, 5500 ($24)
Duration Two semesters F/T ($16), three semesters F/T ($24) (+ P/T)
Indicative F/T fee* $10,880 per semester
Admission requirements Bachelor degree or equivalent in major in statistics.

Clinical Dentistry

Programs Doctor of
Program overview The program of full-time study and research within a specialist discipline provides you with the required qualification for registration as a specialist within the discipline.
Special note: Due to limited places, offers will only be made after the closing date of April 30. Overseas trained dentists may be required to undertake a theory and clinical skills assessment. Dental Board of Australia policy prevents dentists carrying blood-borne viruses from undertaking invasive procedures, the definition of which includes most aspects of clinical dentistry. You must be registered with the Dental Board of Australia for the duration of the program. TB screening is also required in accordance with Queensland Health recommendations. You must complete an apply first aid certificate and schedule of immunisations prior to your studies and a CPR competency recertification course prior to the second and third years of the program.
Placements Outplacement to hospitals such as the Royal Brisbane and Women’s, and Royal Children’s Hospitals, Brisbane Private Hospital, Queensland Health facilities and external healthcare establishments in Brisbane will occur.

Additional costs: Annual CPR recertification (approximately $50); Digital SLR camera (approximately $264); Apply first aid certificate (including CPR) (approximately $155); shortlisted applicants may undertake a clinical competency assessment as part of the selection process, an examination fee of $3500 will be charged: successful applicants will have the fee deducted from their tuition fees; Digital SLR clinical camera ($3000-$4000)
Career opportunities: Dental specialist
Contact for more information Administrative Officer, School of Dentistry Phone: (07) 3365 8186 or (07) 3365 8104 Email: research@dentistry.uq.edu.au

Fields of study
Dento-maxillofacial radiology
Learn all aspects of diagnostic and interventional radiology and radiography as relevant to the maxillofacial area, including oral medicine and clinical oral pathology, histopathology, radiology and radiographic techniques, systemic pathology, and advanced dento-maxillofacial radiology.
Professional membership: Australian Dental Association
Career opportunities: Maxillofacial radiologist
Clinical Exercise Physiology

Location: St Lucia
Start Semester: 1 (5517), 2 (5518)
Mode: Internal
Closing date: Semester 1: 31 January 2014 (5517), Semester 2: 30 June 2014 (5518)

Programs
- Master of

Program overview
Accredited with Exercise and Sport Sciences Australia (ESSA)*, the peak professional body for exercise and sports science in Australia, this program prepares you for work as a clinical exercise physiologist, a profession that focuses on the use of physical activity and exercise to prevent and manage chronic health conditions, including cardiovascular disease (e.g., diabetes mellitus and coronary heart disease), musculoskeletal injury (e.g., lower back pain) and neurological impairment (e.g., spinal cord injury, brain injury).

Placements
Over 500 hours of supervised clinical practice: blue card required*.

Accreditation: Exercise and Sport Sciences Australia (ESSA)*
* Reaccreditation of the program will be sought in 2015.

Professional membership: Exercise and Sports Sciences Australia (ESSA)
Career opportunities**: Accredited exercise physiologist in a hospital, health and fitness centre, sporting academy, sports clinic, rehabilitation clinic, or in your own private practice.

Contact for more information
Postgraduate Coursework Officer, School of Physiotherapy and Human Movement Studies
Phone: (07) 3365 6240
Email: student.enquiries@pharmacy.uq.edu.au

Coursework Masters

Program code: 5518 (#24), 5517 (#40)
Indicative F/T fee* $10,500 per semester

Admission requirements
Bachelor of Dental Science (Honours I or IIA) or equivalent and minimum two years of graduate clinical experience. You must provide serological evidence that you do not carry blood-borne transmissible viruses (Hepatitis B, Hepatitis C, HIV).

Quota: Up to two students per discipline.

Clinical Pharmacy

Location: Pharmacy Australia Centre of Excellence (PACE), Woolloongabba; and Teaching Hospitals
Start Semester: 1
Mode: Internal
Closing date: 30 November 2013

Programs
- Graduate Certificate in, Graduate Diploma in, Master of

Program overview
These programs provide you with knowledge, skills and abilities to practise effectively as a clinical pharmacy practitioner involved in medicine use and pharmaceutical care. A major strength of these programs is the emphasis on clinical practice and evidence-based medicine.

UQ Advantage: We use a variety of practitioners and academics to teach the courses, including expert hospital and community pharmacists, and medical and other healthcare professionals.

Contact for more information
Postgraduate Coursework Officer, School of Pharmacy
Phone: (07) 3346 1900
Email: pgcoursework@pharmacy.uq.edu.au

Graduate Certificate

Program code: 5015
Duration: Two semesters F/T
Indicative F/T fee* $9,360 per semester

Admission requirements
Bachelor of Pharmacy or equivalent; hold current registration as a pharmacist in Australia or overseas. Two years work experience as a pharmacist recommended.

Further study options
Master of Clinical Pharmacy

Graduate Diploma

Program code: 5120
Duration: Two semesters F/T (= P/T)
Indicative F/T fee* $9,360 per semester

Admission requirements
Bachelor of Pharmacy or equivalent; and hold current registration as a pharmacist in Australia or overseas. Two years work experience as a pharmacist recommended.

Further study options
Master of Clinical Pharmacy

Clinical Telehealth

Start Semester: 1, 2
Mode: External
Closing date: Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs
- Graduate Certificate in

Program overview
Designed to meet the increasing demand for and interest in telehealth among health professionals, this program focuses on both the theoretical and practical aspects of clinical telehealth. You will gain a comprehensive knowledge of telehealth approaches and clinical applications for their use. On completion, you will understand the considerations for setting up a telehealth service and will have developed the skills required to practise telehealth.

UQ Advantage: The Centre for Online Health is a leading research institution with experience in telepaediatrics, teledermatology, telehomecare, and will have developed the skills required to practise telehealth.

Contact for more information
The Administrative Officer, Centre for Online Health
Phone: (07) 3346 4754
Email: enquiries@coh.uq.edu.au
Web: www.uq.edu.au/coh

Graduate Certificate

Program code: 5555
Duration: One semester F/T (= P/T)
Indicative F/T fee* $7,780 per semester

Admission requirements
Bachelor degree in health related field.

Further study options
Graduate Diploma or Master of e-Healthcare
Critical Care Echocardiography

Start Semester: 1, 2
Mode: External
Closing date: Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs
Graduate Certificate in

Program overview
This program is designed to provide training in the theoretical and practical aspects of echocardiography. On completion you will be able to perform and interpret a comprehensive echocardiogram recognising commonly encountered pathology of the myocardium, valves, pericardium and great vessels. In addition, you will develop an enhanced understanding of the echocardiographic evaluation of the critically ill. Topics covered include the assessment of volume status and fluid responsiveness, haemodynamic monitoring and evaluation of patients with hypotension, hypoxaemia, sepsis and trauma.

UQ Advantage: Our unique teaching faculty combines knowledge and experience from both cardiology and intensive care specialties.

Career opportunities: Critical care practitioner with echocardiography skills

Contact for more information
Dr Robyn Moss, School of Medicine
Phone: (07) 3346 4676
Email: robyn.moss@uq.edu.au
Web: www.som.uq.edu.au

Graduate Certificate

Program code: 5513
Duration: Four semesters P/T (delivered one course per semester over four semesters)
Indicative F/T fee*: $13,200 per semester

Admission requirements
Bachelor of Medicine/Bachelor of Surgery (MBBS) degree or equivalent; and supervision at your place of work by an approved supervisor. The supervisor must be either a registered cardiac sonographer; a cardiologist, or an intensivist with credentialing in echocardiography.

Dietetics Studies

Location: St Lucia, Ipswich, Teaching hospitals
Start Semester: 1, 2 (but see Special note)
Mode: Internal
Closing date: 31 October 2013

Programs
Master of

Program overview
You will gain the theoretical knowledge, practical skills, and professional attributes necessary for a career as a dietitian or nutritionist. You will learn how to apply the art and science of human nutrition to prevent and treat medical conditions such as diabetes, obesity and infectious diseases.

UQ Advantage: Our unique teaching faculty combines knowledge and experience from both dietetics and intensive care specialties.

Career opportunities: Critical care practitioner with echocardiography skills

Contact for more information
Dr Robyn Moss, School of Medicine
Phone: (07) 3346 4676
Email: robyn.moss@uq.edu.au
Web: www.som.uq.edu.au

Graduate Certificate

Program code: 5473
Duration: Three semesters F/T (~ P/T)
Indicative F/T fee*: $10,880 per semester

Admission requirements
Approved degree or equivalent in health, behavioural, social, agricultural or biological sciences, with prior studies in public health nutrition, nutrition science, physiology (including human systems physiology), biochemistry at second year or higher; and studies in research methods and/or statistics; behavioural sciences (such as psychology), and studies in food science; and satisfy the Executive Dean that you are suitably qualified for admission.

e-Healthcare

Location: Herston
Start Semester: 1, 2
Mode: Internal
Closing date: Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs
Graduate Certificate in, Graduate Diploma in, Master of

Program overview
These programs are designed to provide knowledge and hands-on skills in e-healthcare and are suitable for both health professionals wishing to enhance their understanding of and ability to work effectively with information and communication technologies, and for graduates who wish to pursue careers in the healthcare field. You will explore the influence of technology in healthcare practice, advantages and potential challenges posed by the changes in healthcare delivery, clinical practice, education, administration and research. You will be able to critically evaluate developments in e-healthcare: analyse their effectiveness and discern possible trends for the future.

UQ Advantage: The Centre for Online Health is a leading research institution with experience in telepaediatrics, teledermatology, telehomecare, home palliative care and teleneurology. The web-based, flexible learning program is designed to allow a wide audience, particularly busy healthcare professionals, to upgrade their knowledge and skills in e-healthcare.

Placement
Five-day practical component in the Centre for Online Health in Brisbane where you will familiarise yourself with the types of technology and equipment used in healthcare delivery, and interact with experts engaged in research in the field.

Additional costs: Placement costs*
Career opportunities: Telehealth coordinator, systems and infrastructure manager (telehealth), manager, or statewide telehealth services coordinator

Contact for more information
Administrative Officer, Centre for Online Health
Phone: (07) 3346 4754
Email: enquiries@coh.uq.edu.au
Web: www.uq.edu.au/coh

Graduate Certificate

Program code: 5272
Duration: Two semesters P/T
Indicative F/T fee*: $7,760 per semester (~ P/T)

Admission requirements
Bachelor degree in any field

Further study options
Graduate Diploma in e-Healthcare

Graduate Diploma

Program code: 5273
Duration: Two semesters F/T (~ P/T)
Indicative F/T fee*: $7,760 per semester (~ P/T)

Admission requirements
Bachelor degree in any field, or Graduate Certificate in e-Healthcare

Further study options
Master of e-Healthcare
### Epidemiology

**Location** Herston  
**Start Semester** 1, 2 (but see Special note)  
**Mode** Internal/External  
**Closing date** Semester 1: 31 January 2014, Semester 2: 30 June 2014

**Programs**  
Graduate Certificate in, Graduate Diploma in, Master of

**Program overview**  
Epidemiology is the core discipline for understanding and improving global health, a broad field that offers grounding for many exciting careers in public health. These programs will equip you with strong methodological skills and will give you the flexibility to tailor your degree to best reflect your own interests and professional aspirations. If you are curious, enjoy maths and science, and want a career where you can make a difference, a degree in Epidemiology may be for you.

**Special note:** If you study full-time, you must start in Semester 1 due to course sequencing; however, if studying part-time, limited courses are available for a Summer Semester or Semester 2 start.

**Career opportunities:**  
Independent investigator in clinical/academia, health departments, industry or infection control

**Contact for more information**  
Program and Teaching Support Convenor, School of Population Health  
Phone: (07) 3346 4648  
Email: enquiries@sph.uq.edu.au

### Health Sciences

**Location** Herston  
**Start Semester** 1, 2  
**Mode** Internal/External  
**Closing date** Semester 1: 31 January 2014, Semester 2: 30 June 2014

**Programs**  
Graduate Certificate in

**Program overview**  
Health Sciences offers a range of disciplines to undertake postgraduate courses targeted at meeting workforce and market interest in emerging inter-professional areas of knowledge, skills and practice in the form of Clinical Professional Development (CPD) short courses.

**Career opportunities:** Enhanced roles in current career

**Contact for more information**  
Program and Teaching Support Convenor, School of Population Health  
Phone: (07) 3346 4648  
Email: enquiries@sph.uq.edu.au

### International Public Health

**Location** Herston  
**Start Semester** 1, 2, Summer  
**Mode** Internal/External  
**Closing date** Semester 1: 31 January 2014, Semester 2: 30 June 2014, Summer: 31 October 2014

**Programs**  
Graduate Certificate in, Graduate Diploma in, Master of

**Program overview**  
These programs offer specialised qualifications for those working or seeking a career in a range of population health settings around the world. Focus is placed on the major causes of ill-health and premature mortality, as well as determinants of health and quality of life and the effective and efficient management of health programs.

**Special note:** Only elective courses available for Summer semester start.

**Career opportunities:** Health professionals in government positions relating to health policy or as public health researchers; non-government organisations or international and bi-lateral aid agencies focusing on health and development such as the World Health Organisation and the World Bank

**Contact for more information**  
Program and Teaching Support Convenor, School of Population Health  
Phone: (07) 3346 4648  
Email: enquiries@sph.uq.edu.au

### Graduation Certificate

**Programs**  
Graduate Certificate

**Program overview**  
This program enables health professionals from a range of disciplines to undertake postgraduate courses targeted at meeting workforce and market interest in emerging inter-professional areas of knowledge, skills and practice in the form of Clinical Professional Development (CPD) short courses.

**Career opportunities:** Enhanced roles in current career

**Contact for more information**  
Program and Teaching Support Convenor, School of Population Health  
Phone: (07) 3346 4648  
Email: enquiries@sph.uq.edu.au

###Coursework Masters

**Program code** 5274  
**Duration** Three semesters F/T (~ P/T)  
**Indicative F/T fee** $7,760 per semester

**Admission requirements**  
Bachelor degree in any field, or Graduate Diploma in e-Healthcare

### Graduate Diploma

**Program code** 5479  
**Duration** Two semesters F/T (~ P/T)  
**Indicative F/T fee** $7,760 per semester

**Admission requirements**  
Bachelor degree in health, behavioural, social or biological science and at least one year’s relevant postgraduate experience or other professional qualifications and experience assessed as equivalent.

### Further study options

Master of Epidemiology

### Field of study

Healthcare leadership  
Acquire the knowledge and expertise required to develop as a healthcare leader if you are working at the frontline of the health profession.

### Graduation Certificate

**Program code** 5478  
**Duration** One semester F/T (~ P/T)  
**Indicative F/T fee** $7,760 per semester

**Admission requirements**  
Bachelor degree in health, behavioural, social or biological science and at least one year’s relevant postgraduate experience or other professional qualifications and experience assessed as equivalent.

### Further study options

Graduate Diploma in Epidemiology

### Coursework Masters

**Program code** 5481  
**Duration** Three semesters F/T (~ P/T)  
**Indicative F/T fee** $7,760 per semester

**Admission requirements**  
Approved degree or equivalent in health, behavioural, social, agricultural or biological sciences; and satisfy the Executive Dean that you are qualified for admission.

### Graduate Certificate

**Program code** 5431  
**Duration** One semester F/T (~ P/T)  
**Indicative F/T fee** $7,760 per semester

**Admission requirements**  
Bachelor degree or post-secondary study in an area relevant to the program, and at least two years relevant work experience as approved by the Executive Dean.
<table>
<thead>
<tr>
<th><strong>Graduate Certificate</strong></th>
<th><strong>Program code</strong></th>
<th>5560</th>
</tr>
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<tbody>
<tr>
<td><strong>Duration</strong></td>
<td>One semester F/T (= P/T)</td>
<td></td>
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<tr>
<td><strong>Indicative F/T fee</strong></td>
<td>≈ $13,200 per semester</td>
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</table>

<table>
<thead>
<tr>
<th><strong>Admission requirements</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Medicine/Bachelor of Surgery (MBBS) or equivalent degree from a recognised institution; and completion of at least one year clinical practice post-graduation (as approved by Executive Dean).</td>
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<table>
<thead>
<tr>
<th><strong>Further study options</strong></th>
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</thead>
<tbody>
<tr>
<td>Master of Medicine</td>
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### Coursework Masters

<table>
<thead>
<tr>
<th><strong>Program code</strong></th>
<th>5398</th>
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</thead>
<tbody>
<tr>
<td><strong>Duration</strong></td>
<td>Two semesters F/T (= P/T)</td>
</tr>
<tr>
<td><strong>Indicative F/T fee</strong></td>
<td>≈ $13,200 per semester</td>
</tr>
</tbody>
</table>

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<tr>
<th><strong>Admission requirements</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Medicine/Bachelor of Surgery (MBBS) degree or equivalent from a recognised institution; and completion of at least two years clinical practice post graduation (as approved by Executive Dean).</td>
</tr>
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### Mental Health Nursing

<table>
<thead>
<tr>
<th><strong>Start Semester</strong></th>
<th>1, 2</th>
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<tbody>
<tr>
<td><strong>Mode</strong></td>
<td>Internal/External</td>
</tr>
<tr>
<td><strong>Closing date</strong></td>
<td>Semester 1: 31 January 2014, Semester 2: 30 June 2014</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Programs</strong></th>
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</thead>
<tbody>
<tr>
<td>Graduate Certificate in, Master of</td>
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</table>

<table>
<thead>
<tr>
<th><strong>Program overview</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>These programs provide theoretical training designed to develop knowledge, skills and attitudes relevant to contemporary mental health practice. You will receive advanced training in a variety of evidence-based interventions and the theoretical principles that underpin them. You will have the opportunity to undertake both structured and independent learning assignments, and study in a flexible environment that respects concurrent professional commitments.</td>
</tr>
</tbody>
</table>

### UQ Advantage:
- Teachers are highly experienced practitioners and/or researchers, many of whom have national or international reputations for scholarship and/or professional practice.
- Have undertaken Basic Counselling skills training.
- Psychotherapy or Family Therapy also require one year’s work experience in the field of mental health, and the capacity to meet practicum requirements.

### Further study options
- Master of Medicine
- Master of Nursing

<table>
<thead>
<tr>
<th><strong>Program code</strong></th>
<th>5509</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Duration</strong></td>
<td>Three semesters F/T (= P/T)</td>
</tr>
<tr>
<td><strong>Indicative F/T fee</strong></td>
<td>$7,760 per semester</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Admission requirements</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Approved Bachelor of Nursing or equivalent (as approved by Executive Dean); and be registered to practise as a registered nurse.</td>
</tr>
</tbody>
</table>
Midwifery

Start Semester 1, 2
Mode External
Closing date Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs
Graduate Certificate in, Master of

Program overview
These programs will enable you to further develop your midwifery knowledge and skills in a specialty field. You will analyse contemporary midwifery practice from a variety of perspectives and develop skills and knowledge that will prepare you for educational leadership roles.

Fields of study
Complex midwifery care, Advanced practice midwifery

Career opportunities***:** Specialist midwife

Contact for more information
Administrative Officer, School of Nursing and Midwifery
Phone: (07) 3381 1165
Email: nursing-midwifery@uq.edu.au

Graduate Certificate

Program code 5524
Duration One semester F/T (= P/T)
Indicative F/T fee* $7,760 per semester

Admission requirements
Approved Bachelor of Midwifery or equivalent (as approved by Executive Dean); and be registered to practise as a midwife.

Further study options
Master of Midwifery

Coursework Masters

Program code 5525
Duration Three semesters F/T (= P/T)
Indicative F/T fee* $7,760 per semester

Admission requirements
Approved Bachelor of Midwifery or equivalent (as approved by Executive Dean); and be registered to practise as a midwife.

Nurse Practitioner Studies

Start Semester 1, 2
Mode External
Closing date Semester 1: 31 December 2013, Semester 2: 30 May 2014

Programs
Master of

Program overview
This program is specifically designed to prepare registered nurses to function autonomously and collaboratively in advanced and expanded clinical roles, to complement the services provided by others in healthcare. You will develop skills in assessment and management of clients that may include, but are not limited to, the direct referral of patients to other healthcare professionals, prescribing medications, and ordering diagnostic investigations.

Special note: All courses are offered externally but NURS7001 and NURS7003 both have a one-week compulsory intensive learning week in Brisbane.

Professional membership: Australian College of Nurse Practitioners, Royal College of Nursing Australia

Career opportunities***:** Nurse practitioner in a variety of specialties within public and private healthcare settings: please discuss with your Health Service District manager or employer

Contact for more information
Administrative Officer, School of Nursing and Midwifery
Phone: (07) 3381 1165
Email: nursing-midwifery@uq.edu.au

Coursework Masters

Program code 5383
Duration Three semesters F/T (= P/T)
Indicative F/T fee* $7,760 per semester

Admission requirements
Approved Bachelor of Nursing or equivalent and postgraduate qualification in an advanced practice specialty field; be registered to practise as a registered nurse; and a minimum of five years full-time equivalent (FTE) experience as a registered nurse (including three years FTE in a specialty area and one year FTE at an advanced practice level in the relevant specialty area of practice).

Nursing

Start Semester 1, 2
Mode External
Closing date Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs
Graduate Certificate in, Graduate Diploma in, Master of

Program overview
These programs are specifically designed for graduates of approved Bachelor of Nursing degrees and aim to extend your nursing knowledge and skills to an advanced level of practice.

UQ Advantage: Emphasis on applying contemporary nursing theory and evidence-based practice to your own clinical setting.

Career opportunities***:** Advanced roles within your specialty practice area

Contact for more information
Administrative Officer, School of Nursing and Midwifery
Phone: (07) 3381 1165
Email: nursing-midwifery@uq.edu.au

Coursework Masters

Program code
Duration
Indicative F/T fee*
Admission requirements
Approved Bachelor of Nursing or equivalent (as approved by Executive Dean); and be registered to practise as a nurse.
Approved Bachelor of Midwifery (or equivalent) and postgraduate qualification in advanced practice specialty field; be registered to practise as a registered midwife; and one year FTE at an advanced practice level in the relevant specialty area of practice.

Fields of study
Advanced practice midwifery
Develop an advanced level of knowledge and skills in midwifery care for individual women and their families; particularly in using medication and formulating health care assessments and plans of care.

Complex midwifery care
Develop an advanced level of knowledge and skills in midwifery care for women with high risk pregnancies, births or postnatal conditions; and for women and babies with complex care needs.

Graduate Certificate
Program code 5524
Duration One semester F/T (= P/T)
Indicative F/T fee* $7,760 per semester

Admission requirements
Approved Bachelor of Midwifery or equivalent (as approved by Executive Dean); and be registered to practise as a midwife.

Further study options
Master of Midwifery

Coursework Masters
Program code 5525
Duration Three semesters F/T (= P/T)
Indicative F/T fee* $7,760 per semester

Admission requirements
Approved Bachelor of Midwifery or equivalent (as approved by Executive Dean); and be registered to practise as a midwife.

Advanced practice midwifery
Develop an advanced level of knowledge and skills in midwifery care for women and their families; particularly in using medication and formulating health care assessments and plans of care.

Gastroenterological nursing
Develop advanced practice skills, along with an increasing awareness of the physiological and pathophysiological aspects of gastrointestinal conditions.

Gastroenterological nursing
Develop advanced practice skills, along with an increasing awareness of the physiological and pathophysiological aspects of gastrointestinal conditions.

Primary healthcare nursing
Develop advanced practice skills, along with an increasing awareness of the social, economic, cultural and political determinants of health in the areas of illness prevention, health promotion and community development.

Rural and remote nursing
Learn how to apply an advanced level of knowledge and skills in rural and remote healthcare settings, and develop an understanding of the economic, political and socioeconomic factors that influence the delivery of healthcare in these settings.

Health Sciences continued overleaf
Health Sciences continued

Graduate Certificate

<table>
<thead>
<tr>
<th>Program code</th>
<th>5392</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>One semester F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee^</td>
<td>$7,760 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Approved Bachelor of Nursing or equivalent (as approved by Executive Dean); and be registered to practise as a registered nurse.

**Further study options**
Graduate Diploma or Master of Nursing

Coursework Masters

<table>
<thead>
<tr>
<th>Program code</th>
<th>5491</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Four semesters F/T</td>
</tr>
<tr>
<td>Indicative F/T fee^</td>
<td>$2,934 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Approved bachelor degree with a minimum grade point average of 4 on a 7-point scale; and meet special entry requirements as set out in program rules for clinical practice.

Further study options
Master of Nursing

Graduate Diploma

<table>
<thead>
<tr>
<th>Program code</th>
<th>5489</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Two semesters F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee^</td>
<td>$7,760 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Approved Bachelor of Nursing or equivalent (as approved by Executive Dean); and be registered to practise as a registered nurse.

**Further study options**
Master of Nursing

Coursework Masters

<table>
<thead>
<tr>
<th>Program code</th>
<th>5490</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Three semesters F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee^</td>
<td>$7,760 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Approved Bachelor of Nursing or equivalent (as approved by Executive Dean); and be registered to practise as a registered nurse.

Nursing Studies

<table>
<thead>
<tr>
<th>Location</th>
<th>Teaching hospitals</th>
</tr>
</thead>
<tbody>
<tr>
<td>Start Semester</td>
<td>1</td>
</tr>
<tr>
<td>Mode</td>
<td>Internal</td>
</tr>
<tr>
<td>Closing date</td>
<td>See <a href="http://www.qtac.edu.au">www.qtac.edu.au</a> for details</td>
</tr>
</tbody>
</table>

**Programs**
Master of

**Program overview**
This program has been specifically designed to prepare you to apply for work as a registered nurse within two years. The program follows a problem-based learning model. All problem-based-learning tutorials, clinical laboratories and clinical practice will take place in the UQ Wesley Hospital Clinical School. The clinical program includes supervised clinical practice in a range of healthcare settings.

**UQ Advantage**
The program is offered full-time for two years with a fast-track option of 18 months.

**Placement**
1010 hours of clinical practice throughout the course. You will be required to hold a current apply first aid certificate (including CPR) and undergo a National Criminal History Record check (police check) prior to clinical placement; blue card also required.

**Special note:** You must comply with the School of Nursing and Midwifery Infection Control Policies and Procedures and Infection Control Guidelines. 

**Professional opportunities:**
Royal College of Nursing Australia

**Career opportunities:** Registered nurse

Contact for more information
Administrative Officer, School of Nursing and Midwifery
Phone: (07) 3381 1165
Email: nursing-midwifery@uq.edu.au

Occupational Therapy Studies

<table>
<thead>
<tr>
<th>Location</th>
<th>St Lucia</th>
</tr>
</thead>
<tbody>
<tr>
<td>Start Semester</td>
<td>Summer</td>
</tr>
<tr>
<td>Mode</td>
<td>Internal</td>
</tr>
<tr>
<td>Closing date</td>
<td>30 September 2013</td>
</tr>
</tbody>
</table>

**Programs**
Master of

**Program overview**
This program equips graduate entry students with the theoretical knowledge, clinical skills and professional attributes necessary for a career in occupational therapy. In addition to a focus on clinical occupational therapy practice, emphasis is placed on the use of prior skills and knowledge to enhance the effectiveness of occupational therapy practice; and the development of advanced adult learning skills for ongoing professional development. First year focuses on the practice of occupational therapy, interdisciplinary clinical studies in child health, psychiatry, and pathology, and directed study courses. Second year covers management, research, and advanced clinical practice.

**Placements**
Full-time placements are of five or 10 weeks duration and occur in the summer and second year of the program: you can nominate your interest and preferred areas for placements; apply first aid certificate (including CPR); and blue card required.

**Special note:** You must provide proof of immunisation.**

**Additional cost:** Placement costs; apply first aid certificate (including CPR) (approximately $155); clinical uniform (approximately $25-$100)

**Professional membership:** Occupational Therapy Australia

**Career opportunities**:
Registered and entry-level occupational therapists in public and private hospitals; country or community health centres; rehabilitation units (medical, vocational, psychiatric); regular and special schools; consultation services; special centres providing development and training for persons with a social, intellectual or physical disability; independent living centres; workplace health and safety units; nursing homes; psychiatric clinics and hostels; residential and rehabilitation centres for people with an intellectual disability; tertiary education centres; research institutions; or private practice

Contact for more information
Administrative Officer, School of Health and Rehabilitation Sciences
Phone: (07) 3365 4506
Email: enquiries.shrs@uq.edu.au

Coursework Masters

<table>
<thead>
<tr>
<th>Program code</th>
<th>5147</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Six semesters F/T (≈ P/T) (this program starts in summer semester and is a full two years duration, including a second summer semester)</td>
</tr>
<tr>
<td>Indicative F/T fee^</td>
<td>$9,360 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Bachelor degree or equivalent in a field (other than occupational therapy) such as health; education; or social, physical or biological sciences, with a minimum grade point average (GPA) of 4 on a 7-point scale. Entry is competitive based on GPA. You must also have completed pre-require courses in statistics, human anatomy, social sciences and human physiology.

Pharmacy Practice

<table>
<thead>
<tr>
<th>Location</th>
<th>Herston</th>
</tr>
</thead>
<tbody>
<tr>
<td>Start Semester</td>
<td>1</td>
</tr>
<tr>
<td>Mode</td>
<td>Internal</td>
</tr>
<tr>
<td>Closing date</td>
<td>30 November 2013</td>
</tr>
</tbody>
</table>

**Programs**
Graduate Certificate in

**Program overview**
This program provides you with associated experiential learning so that you can apply the required knowledge, attributes and skills to demonstrate competence in the required standards relevant to contemporary pharmacy practice.

**Career opportunities**:
Specialist pharmacist

Contact for more information
Administrative Officer, School of Pharmacy
Phone: (07) 3346 1900
Email: pgcoursework@pharmacy.uq.edu.au
Web: www.uq.edu.au/pharmacy/itp

Graduate Certificate

<table>
<thead>
<tr>
<th>Program code</th>
<th>5533</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Two semesters P/T</td>
</tr>
<tr>
<td>Indicative F/T fee^</td>
<td>$4,182 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Approved Bachelor of Pharmacy or equivalent (as approved by Executive Dean); and be registered to practise as a pharmacist.

**Further study options**
Graduate Diploma or Doctor of Pharmacy

**Program overview**
This program is designed for an internally motivated registered pharmacist wishing to specialise in a drug therapy area. It is aimed at those who need to develop advanced clinical skills in therapeutic areas in order to provide practice leader roles. It is designed for those who wish to engage in postgraduate study in clinical pharmacy, pharmaceutical care, research, teaching and policy development.

**Special entry requirements as set out in program rules for clinical placement.**

**Professional membership:**
Royal College of Pharmacists of Australia.

**Career opportunities**:
Registered intern pharmacist with the Pharmacy Board of Australia or equivalent; and current registration as a pharmacist with the Pharmacy Board of Australia.

Contact for more information
Teaching hospitals

**Further study options**
Graduate Diploma or Master of Nursing

Additional cost:
Placement costs, apply first aid certificate (including CPR) approximately $155; clinical uniform (approximately $25-$100)

**Professional membership:**
Occupational Therapy Australia

**Career opportunities**:
Occupational therapist in public and private hospitals; country or community health centres; rehabilitation units (medical, vocational, psychiatric); regular and special schools; consultation services; special centres providing development and training for persons with a social, intellectual or physical disability; independent living centres; workplace health and safety units; nursing homes; psychiatric clinics and hostels; residential and rehabilitation centres for people with an intellectual disability; tertiary education centres; research institutions; or private practice

Contact for more information
Administrative Officer, School of Health and Rehabilitation Sciences
Phone: (07) 3365 4506
Email: enquiries.shrs@uq.edu.au

**Further study options**
Graduate Diploma or Doctor of Pharmacy

**Program overview**
This program provides you with associated experiential learning so that you can apply the required knowledge, attributes and skills to demonstrate competence in the required standards relevant to contemporary pharmacy practice.

**Career opportunities**:
Specialist pharmacist

Contact for more information
Administrative Officer, School of Pharmacy
Phone: (07) 3346 1900
Email: pgcoursework@pharmacy.uq.edu.au
Web: www.uq.edu.au/pharmacy/itp

**Graduate Certificate**

<table>
<thead>
<tr>
<th>Program code</th>
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<tbody>
<tr>
<td>Duration</td>
<td>Two semesters P/T</td>
</tr>
<tr>
<td>Indicative F/T fee^</td>
<td>$4,182 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Approved Bachelor of Pharmacy or equivalent (as approved by Executive Dean); and be registered to practise as a pharmacist.

**Further study options**
Graduate Diploma or Doctor of Pharmacy

**Program overview**
This program is designed for an internally motivated registered pharmacist wishing to specialise in a drug therapy area. It is aimed at those who need to develop advanced clinical skills in therapeutic areas in order to provide practice leader roles. It is designed for those who wish to engage in postgraduate study in clinical pharmacy, pharmaceutical care, research, teaching and policy development.

**Special entry requirements as set out in program rules for clinical placement.**

**Professional membership:**
Royal College of Pharmacists of Australia.

**Career opportunities**:
Registered intern pharmacist with the Pharmacy Board of Australia or equivalent; and current registration as a pharmacist with the Pharmacy Board of Australia.

Contact for more information
Teaching hospitals

**Further study options**
Graduate Diploma or Master of Nursing

**Program overview**
This program has been specifically designed to prepare you to apply for work as a registered nurse within two years. The program follows a problem-based learning model. All problem-based-learning tutorials, clinical laboratories and clinical practice will take place in the UQ Wesley Hospital Clinical School. The clinical program includes supervised clinical practice in a range of healthcare settings.

**UQ Advantage**
The program is offered full-time for two years with a fast-track option of 18 months.

**Placement**
1010 hours of clinical practice throughout the program. You will be required to hold a current apply first aid certificate (including CPR) and undergo a National Criminal History Record check (police check) prior to clinical placement; blue card also required.

**Special note:** You must comply with the School of Nursing and Midwifery Infection Control Policies and Procedures and Infection Control Guidelines. 

**Professional opportunities:**
Royal College of Nursing Australia

**Career opportunities:** Registered nurse

Contact for more information
Administrative Officer, School of Nursing and Midwifery
Phone: (07) 3381 1165
Email: nursing-midwifery@uq.edu.au
### Physiotherapy

**Location**  
St Lucia

**Start Semester**  
1

**Mode**  
Internal / External

**Closing date**  
30 November 2013

**Programs**  
Master of

**Program overview**  
This program provides you with the skills and knowledge for advanced clinical practice, and how to critically evaluate and contribute to research in your clinical area. Professional development in clinical areas and research are major career demands for physiotherapists. If you undertake a Master of Physiotherapy in either Musculoskeletal or Sports Physiotherapy, you could obtain a second masters degree in the alternate area through an additional semester of full-time coursework. Once you graduate, you are eligible to pursue the full stage training for clinical specialisation within the Australian College of Physiotherapists.

**UQ Advantage**  
The School of Health and Rehabilitation Sciences has a strong international reputation for the quality of its graduates, commitment of its teaching staff, and its strong research focus.

**Fields of study**  
Musculoskeletal physiotherapy, sports physiotherapy

**Placements**  
Apply first aid certificate (including CPR), blue card and proof of immunisations** required (see www.shrs.uq.edu.au/clinical-placement-requirements).

**Additional cost**  
Apply first aid certificate (including CPR) (approximately $115)

**Career opportunities***  
Specialist physiotherapist

**Contact for more information**  
Administrative Officer, School of Health and Rehabilitation Sciences  
Phone: (07) 3365 4506  
Email: enquiries.shrs@uq.edu.au

### Physiotherapy Studies

**Location**  
St Lucia

**Start Semester**  
Summer

**Mode**  
Internal

**Closing date**  
30 September 2013

**Programs**  
Master of

**Program overview**  
This program equips you with the theoretical knowledge, skills and professional attributes necessary for a career in physiotherapy. You will possess an integrated body of knowledge, the clinical abilities, problem-solving skills and professional attributes to provide competent physiotherapy service in a wide range of contexts; and will be committed to self-learning and professional growth, in order to adapt to change and respond to challenges. You will develop an understanding of the principles of scientific method, critical analysis and research design and apply them to professional practice; and appreciate the physiotherapist’s role in health promotion, injury prevention and effective treatment planning, implementation and evaluation.

**UQ Advantage**  
The School of Health and Rehabilitation Sciences has a strong international reputation for the quality of its graduates, commitment of its teaching staff and strong research focus.

**Placements**  
Full-time placements are of five weeks duration and occur in the summer and second year of the program: you can nominate your interest and preferred areas for placements; apply first aid certificate (including CPR), blue card and proof of immunisations** required. International clinical placements may be permitted under certain conditions, but will not be organised or will be cancelled if a travel warning to the country/region applies. Please contact the Clinical Education Placement Managers.

**Special note**  
You must provide proof of immunisation.”

**Additional cost**  
Placement costs**: apply first aid certificate (including CPR) (approximately $115); clinical uniform (approximately $25-$100)

**Career opportunities***  
Specialist physiotherapist

**Contact for more information**  
Administrative Officer, School of Health and Rehabilitation Sciences  
Phone: (07) 3365 4506  
Email: enquiries.shrs@uq.edu.au

### Coursework Masters

**Program code**  
5221

**Duration**  
Two semesters F/T (= P/T)

**Indicative F/T fee**  
$9,360 per semester

**Admission requirements**  
Bachelor degree in physiotherapy plus two years full-time relevant professional experience and evidence of continuing professional education; or equivalent qualifications and experience.

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### Public Health

**Location**  
Herston

**Start Semester**  
1, 2, Summer

**Mode**  
Internal/External

**Closing date**  

**Programs**  
Graduate Certificate in, Graduate Diploma in, Master of

**Program overview**  
These programs give you the knowledge and skills you need to define, monitor, critically assess and manage public health problems in a changing world. Public health graduates inform health policy, lead health services reform, and stay abreast of newer health concerns such as diabetes, obesity, HIV/AIDS, and injury prevention, as well as more traditional concerns such as under-nutrition and communicable diseases. Full information is available from the School of Population Health website: www.sph.uq.edu.au

**Special note**  
All fields of study are a mixture of internal and external delivery. All core courses are offered internally and externally. If you wish to complete the program either entirely by internal or external delivery the choice of courses is more limited. Only elective courses are offered for Summer semester entry.

**Professional membership**  
Australian College of Medical Administrators  
College of Medical Administrators  
Professional membership**; these programs will benefit health professionals interested in moving into the public health area, mid-career health professionals seeking advancement in their area of work, and clinicians wishing to broaden their range of expertise and/or move into management.

**Contact for more information**  
Health Sciences Program Team, School of Population Health  
Phone: (07) 3346 4900  
Email: enquiries@shsp.uq.edu.au

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### Public Health continued overview

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### UQ Guide 2014

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### Australian Postgraduate

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### Health Sciences

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Public Health continued

Fields of study
Alcohol, tobacco and other drugs
Whether an experienced practitioner or new to the field, acquire the knowledge and skills you need to work in many diverse roles across government, private practice, education, academia and the justice system in this field developed in collaboration with Queensland Health.

Defence
Understand public health issues specifically relevant to the Australian Defence Forces and the Department of Veterans’ Affairs.

Health promotion and disease prevention
Understand the individual, social and environmental determinants of health behaviours (e.g., physical activity, dietary intake, sedentary behaviour), and how to influence these behaviours using evidence-based health promotion programs.

Indigenous health
Acquire a broad understanding of the health and illness of Indigenous Australia, and capacity to manage effective public health solutions in culturally and socially appropriate ways.

Nutrition
Get a broad understanding of nutrition and its role in the public health agenda.

Standard
Gain the knowledge and skills to investigate and analyse public health problems within an environment of changing social, political and economic circumstances.

Graduate Certificate
Program code 5181
Duration One semester F/T ≈ P/T)
Indicative F/T fee* $8,350 per semester
Admission requirements
Approved four-year bachelor degree or other professional qualification in the field of health, behavioural, social, agricultural or biological sciences or training (as approved by Head of School); For #16 program (5415): Approved four-year bachelor degree, or three-year degree plus two years of a graduate-entry medical program.

Graduate Diploma
Program code 5131
Duration Two semesters F/T (#16), three semesters F/T (#24)
Indicative F/T fee* $7,760 per semester
Admission requirements
Graduate Certificate in Public Health in the relevant field; or an approved degree.

Coursework Masters
Program code 5415 (#16), 5224 (#24)
Duration Two semesters F/T (#16), three semesters F/T (#24)
Indicative F/T fee* $7,760 per semester
Admission requirements
For #24 program (5224): Approved degree or other professional qualification in the field of health, behavioural, social, agricultural or biological sciences or training (as approved by Head of School); For #16 program (5415): Approved four-year bachelor degree, or three-year degree plus two years of a graduate-entry medical program.

Speech Pathology Studies
Location Saint Lucia
Start Semester Summer
Mode Internal
Closing date 30 September 2013
Programs
Master of Speech Pathology
Program overview
This program equips you with the theoretical knowledge, professional attributes, and clinical and research skills necessary for professional careers in speech pathology. As well as providing an understanding of the principles of scientific principles, critical analysis and research design as applied in professional practice, the program includes clinical practicums that focus on paediatric and adult assessment and rehabilitation.

Placements*
A six-week full-time block of clinical practice occurs at the beginning of the second year of this program and you will be placed according to your previous clinical experiences. Overseas placements are not available. Apply first aid certificate (including CPR), blue card and proof of immunisation required.

Additional cost: Placement costs*, Apply first aid certificate (including CPR) (approximately $150); Clinical uniform (approximately $25-$100)

Professional membership:
Speech Pathology Australia

Career opportunities***:
Speech pathologist providing services for people with specific disabilities such as cerebral palsy; intellectual disability, autism or hearing loss; general, paediatric and geriatric hospitals; rehabilitation centres; preschool, kindergarten and child care programs; schools; community health centres; private practice; and centres for the hearing impaired and intellectually disabled

Contact for more information
Email: enquiries.shrs@uq.edu.au

Sports Coaching
Start Semester 1, 2, Summer
Mode External
Closing date Semester 1: 31 January 2014, Semester 2: 30 June 2014, Summer: 31 October 2014
Programs
Graduate Certificate in, Graduate Diploma in, Master of

Program overview
These programs offer practising sports coaches the opportunity to develop their professional practice and prepare them for the world of high performance sport. You will be equipped with applied skills in leadership and management, as well as theoretical and applied knowledge of the principles of science and practice; and will engage in work-based learning experiences that promote and encourage analysis and critical reflection on current coaching practices and contexts.

UQ Advantage: These programs are a joint venture between the Australia Sports Commission (ASC), The Australian Institute of Sport (AIS) and the UQ School of Human Movement Studies.

Career opportunities***:
Head or Assistant Coach, Director of Coaching, High Performance Coach, Sports Development Manager, Coach Educator, Sports Director (Schools)

Contact for more information
Administrative Officer, School of Human Movement Studies
Phone: (07) 3365 6240
Email: student.enquiries@hms.uq.edu.au
Web: www.hms.uq.edu.au

Graduate Certificate
Program code 5444
Duration One semester F/T ≈ P/T)
Indicative F/T fee* $8,930 per semester
Admission requirements
Bachelor degree in a relevant field; or approved post-secondary study and relevant work experience in coaching or health.

Further study options
Graduate Diploma in Sports Coaching

Graduate Diploma
Program code 5445
Duration Two semesters F/T ≈ P/T)
Indicative F/T fee* $8,350 per semester
Admission requirements
Bachelor degree in a relevant field; or relevant work experience in coaching or the Graduate Certificate in Sports Coaching.

Further study options
Master of Sports Coaching

Coursework Masters
Program code 5447 (#16); 5446 (#24)
Duration Two semesters F/T (#16), three semesters F/T (#24)
Indicative F/T fee* $7,760-$8,150 per semester
Admission requirements
For #16 program: Approved four-year bachelor degree in a relevant field and relevant coaching experience. For #24 program: Bachelor degree in a relevant field and relevant coaching experience; or an approved degree in Sports Coaching.
**Placements**
You will be expected to fund travel and living expenses associated with placements, some of which may be outside the Brisbane metropolitan area. Every effort is made to place students within a reasonable distance of the UQ campus but you can be expected to travel up to 60 minutes away. Students are generally placed at Ipswich, Brisbane and the south-east corner of Queensland.

**Blue card**
Working with children check: see glossary on back inside cover. Schools within the Faculty can help you obtain one upon arrival.

**Immunisation**
You must provide proof of immunisation against certain diseases, including Hepatitis B. See [www.uq.edu.au/health/admissionsreqs](http://www.uq.edu.au/health/admissionsreqs) for further details.

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**Contact for more information**
Administrative Officer, School of Human Movement Studies
Phone: (07) 3365 6240
Email: student.enquiries@hms.uq.edu.au
Web: [www.hms.uq.edu.au](http://www.hms.uq.edu.au)

**Graduate Certificate**

<table>
<thead>
<tr>
<th>Program code</th>
<th>5290</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>One semester F/T (= P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$10,880 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Medical degree and two years relevant work experience in medicine.

**Further study options**
Master of Sports Medicine

**Coursework Masters**

<table>
<thead>
<tr>
<th>Program code</th>
<th>5420</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Two semesters F/T (= P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$10,420 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Medical degree and two years relevant work experience in medicine.

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* Placements
You will be expected to fund travel and living expenses associated with placements, some of which may be outside the Brisbane metropolitan area. Every effort is made to place students within a reasonable distance of the UQ campus but you can be expected to travel up to 60 minutes away. Students are generally placed at Ipswich, Brisbane and the south-east corner of Queensland.

Blue card
Working with children check: see glossary on back inside cover. Schools within the Faculty can help you obtain one upon arrival.

** Immunisation
You must provide proof of immunisation against certain diseases, including Hepatitis B. See [www.uq.edu.au/health/admissionsreqs](http://www.uq.edu.au/health/admissionsreqs) for further details.

* Indicative full-time fee
Indicative fees are calculated on the basis of full-time fees per semester only and may vary according to your choice of majors and electives.

*** Career opportunities

≈ P/T ≈ equivalent part-time
Recognised as internationally competitive in disciplines such as agriculture, plant and animal sciences, environment and mathematics, UQ’s Faculty of Science is one of Australia’s largest and most diverse scientific organisations, supporting some of the world’s leading scientists, teachers, science programs and commercial outcomes.
Recognised as a powerhouse for some of the world's leading scientists, teachers, science programs and commercial outcomes, UQ's Faculty of Science is one of Australia's largest and most diverse scientific organisations.

Through your studies in the Faculty of Science you will enhance your career prospects and develop the specialist skills required in today's booming scientific arena.

UQ researchers and graduates are currently working on a wide range of groundbreaking projects with national and international applications – from the molecular characterisation of drug resistant bacteria that affect piglets, through to finding better treatments for illness and rehabilitation of the environment.

You will benefit from UQ's world-class facilities – including two island research stations, industry standard glasshouses and an aquaculture facility – and will appreciate the well-equipped laboratories and research institutes.

The highly awarded lecturers, based at UQ St Lucia and Gatton, have many years experience and bring their research into the classroom to expose you to the latest scientific developments in your discipline.

You will enjoy the practical aspects of the programs, which will often see you in placements in the field or at the workplace.

Whether you are interested in agriculture and animals, biomedical and biological sciences, chemistry, earth sciences, food sciences, geography, marine science, maths and physics, planning, the environment, or veterinary science, as a UQ science student you will have access to the best the scientific community has to offer.

**Faculty of Science schools and centres**
- School of Agriculture and Food Sciences
- School of Biological Sciences
- School of Biomedical Sciences
- School of Chemistry and Molecular Biosciences
- School of Earth Sciences
- School of Geography, Planning and Environmental Management
- School of Mathematics and Physics
- School of Veterinary Science
- Australian Equine Genetics Centre
- Centre for Biodiversity and Conservation Science
- Centre for Microscopy and Microanalysis
- Centre for Integrated Preclinical Drug Development
- Terrestrial Ecosystem Research Network

**Check this section if you are interested in:**
- Agribusiness
- Agricultural Studies
- Agronomy
- Animal Studies
- Bioinformatics
- Biotechnology (also see BEL)
- Conservation Biology
- Conservation and Natural Resource Management
- Environmental Management
- Financial Mathematics
- Food Studies
- Geographic Information Science
- Horticulture
- Human Movement Science
- Magnetic Resonance Technology
- Mathematics
- Molecular Biology
- Occupational Health and Safety Science
- Pastures and Rangelands
- Physics
- Plant Protection
- Regional Development
- Resource and Environmental Economics
- Rural Systems Management
- Science
- Statistics
- Sustainable Development
- Tropical Agriculture
- Urban and Regional Planning
- Veterinary Studies
- Water and Land

[www.science.uq.edu.au](http://www.science.uq.edu.au)
**Agribusiness**

<table>
<thead>
<tr>
<th>Location</th>
<th>Gatton</th>
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<tbody>
<tr>
<td>Start Semester</td>
<td>1, 2</td>
</tr>
<tr>
<td>Mode</td>
<td>Internal/External**</td>
</tr>
<tr>
<td>Closing date</td>
<td>Semester 1: 31 January 2014, Semester 2: 30 June 2014</td>
</tr>
</tbody>
</table>

**Programs**
Graduate Certificate in, Graduate Diploma in, Master of

**Program overview**
Agribusiness is the study of consumers, retailers, marketers, and primary producers – and the business of keeping the chain working profitably. You will gain specialised knowledge of agribusiness management, as well as business and communication skills. Use the program to refine your management skills if you already work in or wish to find employment in the agribusiness sector, or to add to your employment prospects if you are a new business or agricultural science graduate.

**Professional memberships:** Agribusiness Association of Australia Limited, Australian Institute of Agricultural Science and Technology

**Career opportunities:** Agribusiness management positions with commodity traders, financial institutions, agribusiness companies and company-run farms, government instrumentality, and regional and community development agencies

**Contact for more information**
Administrative Officer, Faculty of Science
Phone: (07) 5460 1276 or 1800 642 093 (Freecall)
Email: science.enquiries@uq.edu.au

**Graduate Certificate**

| Program code | 5007 |
| Duration | One semester F/T (+ P/T) |
| Indicative F/T fee^ | $12,590 per semester |

**Admission requirements**
Bachelor degree in any field, or applications on the basis of post-secondary study and two years work experience.

**Further study options**
Graduate Diploma in Agribusiness

**Graduate Diploma**

| Program code | 5074 |
| Duration | Two semesters F/T (+ P/T) |
| Indicative F/T fee^ | $12,590 per semester |

**Coursework Masters**

| Program code | 5421 (#16), 5144 (#24) |
| Duration | Two semesters F/T (#16), three semesters F/T (#24) (+ P/T) |
| Indicative F/T fee^ | $10,880 per semester |

**Admission requirements**
Bachelor degree in agricultural science, animal science, plant science, or in a relevant discipline; or Graduate Certificate or Graduate Diploma in Agribusiness or equivalent. If you have a four-year bachelor degree in a relevant discipline you may apply for the #16 program.

**Further study options**
MBA PhD

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**Agricultural Studies**

<table>
<thead>
<tr>
<th>Location</th>
<th>Gatton</th>
</tr>
</thead>
<tbody>
<tr>
<td>Start Semester</td>
<td>1, 2</td>
</tr>
<tr>
<td>Mode</td>
<td>Internal/External**</td>
</tr>
<tr>
<td>Closing date</td>
<td>Semester 1: 31 January 2014, Semester 2: 30 June 2014</td>
</tr>
</tbody>
</table>

**Programs**
Graduate Certificate in, Graduate Diploma in, Master of

**Program overview**
This suite of programs integrates the scientific and management principles around water and land resource management, plant protection, food science, animal science and production, and agribusiness. Relevant environmental issues in these areas are also covered. You will gain knowledge and professional expertise in these areas, including the integration of scientific and management principles.

**Professional membership:** Australian Institute of Agricultural Science and Technology

**Career opportunities:** Agricultural advisors, environmental consultants, agricultural researchers (early career), horticultural specialists, plant breeders, tropical pasture and crop agronomists, and rangeland managers

**Contact for more information**
Administrative Officer, Faculty of Science
Phone: (07) 5460 1276 or 1800 642 093 (Freecall)
Email: science.enquiries@uq.edu.au

**Graduate Certificate**

| Program code | 5008 |
| Duration | One semester F/T (+ P/T) |
| Indicative F/T fee^ | $10,880 per semester |

**Admission requirements**
Bachelor degree in agriculture or related science field; or Graduate Certificate in Agricultural Studies.

**Further study options**
Graduate Diploma in Agricultural Studies

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**Animal Studies**

<table>
<thead>
<tr>
<th>Location</th>
<th>Gatton</th>
</tr>
</thead>
<tbody>
<tr>
<td>Start Semester</td>
<td>1, 2</td>
</tr>
<tr>
<td>Mode</td>
<td>Internal/External**</td>
</tr>
<tr>
<td>Closing date</td>
<td>Semester 1: 31 January 2014, Semester 2: 30 June 2014</td>
</tr>
</tbody>
</table>

**Programs**
Graduate Certificate in, Graduate Diploma in, Master of

**Program overview**
As a graduate in animal studies you may work with and care for recreational animals, farm animals or Australian wildlife. You will develop core disciplinary knowledge and skills in the animal sciences, and the ability to integrate and apply these in professional practice. Study areas include animal nutrition, genetics, animal physiology, animal reproduction and pasture management.

**Professional membership:** Australian Society of Animal Production

**Career opportunities:** Advisory, senior technical and management positions in: animal husbandry for meat, milk and fibre; animal husbandry for recreation; early career researchers; zoo and fauna park management; stockfeed manufacturing; veterinary chemicals industry; equine stud and stable management; government agencies; wildlife care; wildlife population control

**Contact for more information**
Administrative Officer, Faculty of Science
Phone: (07) 5460 1276 or 1800 642 093 (Freecall)
Email: science.enquiries@uq.edu.au

**Graduate Certificate**

| Program code | 5009 |
| Duration | One semester F/T (+ P/T) |
| Indicative F/T fee^ | $10,880 per semester |

**Admission requirements**
Bachelor degree in any field; or applications on the basis of post-secondary study and two years work experience.

**Further study options**
Graduate Diploma in Animal Studies
### Bioinformatics

**Location**
St Lucia

**Start Semester**
1 (5542, 5544 and 5557), 2 (5541 and 5543)

**Mode**
Internal

**Closing date**
Semester 1: 31 January 2014, Semester 2: 30 June 2014

**Programs**
- Graduate Certificate, Master of, Master (Advanced) of

**Program overview**
As a biological sciences, computing or mathematics graduate you can increase your technical and research skills in core areas of bioinformatics, update your knowledge of recent technologies and methodologies, and obtain practical laboratory and computational skills through immersion in a research laboratory. The programs enable you to develop and effectively use best bioinformatics practice to solve complex scientific problems. They will also prepare you for entry into a Research Higher Degree program.

**Career opportunities:** Bioinformatics in biotechnology companies and government institutions in the biotechnology research, product design and development, commercialisation, and management (currently a world shortage of professionals). You will develop a research or development expertise and be able to utilise your technical skills in core areas such as molecular biology, protein technology or bioinformatics, or if you wish to acquire research laboratory experience. For legal or business professionals with some scientific background you will have exposure to the latest technological developments. You will understand the broad range of modern biotechnologies, commercialising products and marketing; the business environment, including business planning and project management; and how research and development are undertaken in industry settings.

**Contact for more information**
Administrative Officer, School of Chemistry and Molecular Biosciences
Phone: (07) 3365 3902
Email: smmb.molbiol.pgcw@uq.edu.au

### Biotechnology

**Location**
St Lucia

**Start Semester**
1, 2

**Mode**
Internal

**Closing date**
Semester 1: 31 January 2014, Semester 2: 30 June 2014

**Programs**
- Graduate Certificate in, Graduate Diploma in, Master of, Master (Advanced) of, Doctor of

**Program overview**
These programs are designed for you as a scientist willing to update your technical skills in core areas such as molecular biology, protein technology or bioinformatics, or if you wish to acquire research laboratory experience. For legal or business professionals with some scientific background you will have exposure to the latest technological developments. You will understand the broad range of modern biotechnologies, commercialising products and marketing; the business environment, including business planning and project management; and how research and development are undertaken in industry settings.

**Placements**
UQ Advantage: You have the opportunity to undertake a major biotechnology research project in a research institute or organisation of your choice. In the past students have conducted their projects at Alexon Pty Ltd, Pfizer Animal Health, the Institute for Molecular Biosciences, the UQ Diamantina Institute, Aneto Diagnostics, Queensland Alliance for Agriculture and Food Innovation (QAFI), the Australian Animal Health Laboratory, the Australian Genome Research facility, the UQ Diamantina Institute, Anteo Diagnostics, the Queensland Alliance for Agriculture and Food Innovation, the UQ Diamantina Institute, and the Australian Institute for Bioengineering and Nanotechnology. Additional costs: Placement costs* Career opportunities: Biotechnology companies and government institutions in biotechnology research, product design and development, commercialisation, and management

**Contact for more information**
Professor Ross Barnard
Phone: (07) 3365 6194
Email: r.m.cavanagh@uq.edu.au

### Graduate Certificate

**Program code** 5557
**Duration** One semester F/T (~ P/T)
**Indicative F/T fee** $10,880 per semester
**Admission requirements** Bachelor degree.
**Further study options** Master of Bioinformatics

### Coursework Masters

**Program code** 5541 (16); 5542 (24)
**Duration** Three semesters F/T (~ P/T)
**Indicative F/T fee** $10,880 per semester
**Admission requirements** Bachelor degree in a relevant discipline. If you have a four-year bachelor degree in a relevant discipline you may apply for the #16 program.

**Further study options** Master (Advanced) of Bioinformatics

### Coursework Masters (Advanced)

**Program code** 5543 (24); 5544 (32)
**Duration** Three semesters F/T (#24); Four semesters F/T (#32) (~ P/T)
**Indicative F/T fee** $10,880 per semester
**Admission requirements** Bachelor degree in a relevant discipline. If you have a four-year bachelor degree (Honours) in a relevant discipline you may apply for the #24 program.

**Further study options** PhD

### Coursework Doctorate

**Program code** 5403 (24), 5402 (32)
**Duration** Three semesters F/T (#24); Four semesters F/T (#32) (~ P/T)
**Indicative F/T fee** $10,880 per semester
**Admission requirements** An honours degree in science/biotechnology/related area; or Graduate Certificate or Graduate Diploma in Biotechnology; or a Bachelor degree in a relevant discipline with at least two years approved work experience or research publications. If you have a four-year Biotechnology (Honours) or BSc (Honours) with Class I or IIA in a field relevant to the proposed program of study, you may apply for the #24 program.

**Further study options** Master (Advanced) of Biotechnology, Doctor of Biotechnology
Conservation Biology

Location: St Lucia
Start Semester: 2
Mode: Internal
Closing date: 31 May 2014

Programs
- Master of, Master (Advanced) of

Program overview
Covering the integrative disciplines of conservation, ecology and biodiversity, you will focus on the problems of restoring and maintaining viable populations of animal and plant species, and natural and managed ecosystems. You will gain a comprehensive theoretical understanding of conservation biology, as well as practical training and skills through study trips to some of Australia’s unique field sites.

Career opportunities: Expanded career prospects with government, conservation and resource management agencies; or a research career in the integrative disciplines of conservation, ecology and biodiversity.

Contact for more information
Mr Ross Strong, Faculty of Science
Phone: (07) 3346 9927
Email: r.strong@uq.edu.au

Coursework Masters
Program code: 5551
Duration: Two semesters F/T (≈ P/T)
Indicative F/T fee^: $16,320 per semester

Admission requirements
- Bachelor degree in botany, ecology, evolution, zoology, or equivalent.
- Special note: A limited number of Australian Government Commonwealth supported places (CSPs) are available for this program.

Further study options
- Master (Advanced) of Conservation Biology

Coursework Masters (Advanced)
Program code: 5552
Duration: Three semesters F/T (≈ P/T)
Indicative F/T fee^: $16,320 per semester

Admission requirements
- Graduate Certificate, or Master of Conservation Biology; or bachelor degree in biology with a specialisation in ecology, evolution, zoology or botany (or equivalent); or bachelor degree in environmental science.

Further study options
- PhD

Environmental Management

Location: St Lucia
Start Semester: 1, 2
Mode: Internal/External**
Closing date: Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs
- Graduate Certificate in, Graduate Diploma in, Master of

Program overview
Environmental managers plan and implement actions to improve the quality of the human environment. Multidisciplinary in nature, these programs will prepare you to address the many issues in the highly complex and changing area of environmental management by enhancing your skills and technical expertise.

Special note: Most courses are offered late afternoon/early evening with some courses offered in intensive mode, e.g., on weekends.

Professional membership: Environment Institute of Australia

Career opportunities: Environmental managers plan and implement actions to improve the quality of the human environment. Multidisciplinary in nature, these programs will prepare you to address the many issues in the highly complex and changing area of environmental management by enhancing your skills and technical expertise.

Contact for more information
- Administrative Officer, School of Geography, Planning and Environmental Management
- Phone: (07) 3365 3752
- Email: geom@uq.edu.au

Fields of study (Masters)
- Conservation biology
- Conservation and natural resource management
- Resource and environmental economics
- Sustainable development

Additional costs: Courses that include a field trip component may incur additional costs to cover transport, accommodation and food.

Professional membership: Australian Institute of Food Science and Technology

Career opportunities: Food technologists, food scientists, food microbiologists, laboratory managers, food product development scientists, quality control managers, technical salespersons, food production managers, nutrition advisors or community health educators.

Contact for more information
- Administrative Officer, Faculty of Science
- Phone: (07) 5460 1276 or 1800 642 093 (Freecall)
- Email: science.enquiries@uq.edu.au

Coursework Masters
Program code: 5174
Duration: Three semesters F/T (≈ P/T)
Indicative F/T fee^: $10,880 per semester

Admission requirements
- Bachelor degree in any field or Graduate Certificate/Diploma in Environmental Management.

Coursework Masters (Advanced)
Program code: 5025
Duration: One semester F/T (≈ P/T)
Indicative F/T fee^: $10,880 per semester

Admission requirements
- Bachelor degree in any field.

Further study options
- Graduate Diploma in Environmental Management

Graduate Certificate
Program code: 5027
Duration: One semester F/T (≈ P/T)
Indicative F/T fee^: $10,880 per semester

Admission requirements
- Bachelor degree in food studies or a related field, or post-secondary study and two years work experience in a related field.

Further study options
- Graduate Diploma in Food Studies

Food Studies

Location: St Lucia
Start Semester: 1, 2
Mode: Internal/External**

Programs
- Graduate Certificate in, Graduate Diploma in, Master of, Master (Advanced) of

Program overview
From a background in food science, food technology, engineering, microbiology or nutrition, you will acquire skills to further your career in the food industry. You will build on your existing knowledge of the sciences and technologies of commercial food processing, and develop advanced expertise in food processing and product development, food chemistry, food microbiology, sensory assessment, safety/quality management, preservation and biotechnology.

Career opportunities: Food technologists, food scientists, food microbiologists, laboratory managers, food product development scientists, quality control managers, technical salespersons, food production managers, nutrition advisors or community health educators.

Contact for more information
- Administrative Officer, Faculty of Science
- Phone: (07) 5460 1276 or 1800 642 093 (Freecall)
- Email: science.enquiries@uq.edu.au

Professional membership: Australian Institute of Food Science and Technology

Additional costs: Courses that include a field trip component may incur additional costs to cover transport, accommodation and food.
Professional membership: Surveying and Spatial Sciences Institute
Career opportunities: Managers and analysers of geographic information in local, state and federal governments, semi-government agencies, private industry and research institutions.
Contact for more information: Administrative Officer, School of Geography, Planning and Environmental Management.
Phone: (07) 3365 3752
Email: gpem@uq.edu.au

Graduate Diploma
Program code: 5122
Duration: Two semesters F/T (≈ P/T)
Indicative F/T fee*: $10,880 per semester
Admission requirements: Bachelor degree in food studies or a related field, or relevant post-secondary study and work experience, or Graduate Certificate in Food Studies.
Further study options: Master of Food Studies

Coursework Masters
Program code: 5423 (#16), 5176 (#24)
Duration: Two semesters F/T (#16); Three semesters F/T (#24) (≈ P/T)
Indicative F/T fee*: $10,880 per semester
Admission requirements: Bachelor degree in food science or in a relevant discipline. If you have a four-year bachelor degree in food science or equivalent you may apply for the #16 program.
Further study options: Master (Advanced) of Food Studies

Coursework Masters (Advanced)
Program code: 5507 (#24), 5506 (#32)
Duration: Three semesters F/T (#24); Four semesters F/T (#32) (≈ P/T)
Indicative F/T fee*: $10,880 per semester
Admission requirements: Bachelor degree in food science or in a relevant discipline. If you have a four-year bachelor degree in food science or equivalent you may apply for the #24 program.

Geographic Information Science
Location: St Lucia
Start Semester: 1
Mode: Internal, External (Graduate Certificate only)
Closing date: 31 January 2014
Programs: Graduate Certificate in, Graduate Diploma in, Master of
Program overview: Upon graduation you will have a range of computing skills relating to Geographic Information Systems (GIS) software; various GIS and remote sensing operations; and implementation and management of GIS projects. You will develop expertise in the application of GIS and remote sensing technology to various areas; resource analysis through remote sensing and aerial photo interpretation; expert systems and decision support systems; and research, both applied and theoretical, in the field of spatial information systems.
Special note: Most courses are offered late afternoon/early evening.

Magnetic Resonance Technology
Location: St Lucia
Start Semester: 1, 2
Mode: Internal/External
Closing date: Semester 1: 28 February 2014, Semester 2: 30 June 2014
Programs: Graduate Certificate in, Graduate Diploma in, Master of
Program overview: As a radiographer with experience in magnetic resonance you will acquire advanced knowledge and be trained in new techniques that are not yet part of standard clinical practice. You will be in a position to embark on projects that make innovative use of magnetic resonance; assess the needs of a radiography practice and the use of the technology; and determine whether equipment from different manufacturers can meet these needs.
Special note: Courses are offered in flexible delivery and distance learning modes; you need access to magnetic resonance imaging (MRI) data to complete the programs.

Additional cost: If you undertake vacation work, fieldwork or work experience you will be required to fund your own travel and living expenses.

Professional membership: Australian Institute of Radiographers
Career opportunities: MRI physicists, image processors, engineers and biomedical engineers in hospitals, private practice and research facilities; see www.ismrm.org or www.air.asn.au for more details.
Contact for more information: Sandrine Kingston-Ducrot, Centre for Advanced Imaging.
Phone: (07) 3365 8263
Email: mrtadmin@cai.uq.edu.au
Web: www.cai.uq.edu.au/postgrad-coursework

Graduate Certificate
Program code: 5028
Duration: One semester F/T (≈ P/T)
Indicative F/T fee*: $9,640 per semester
Admission requirements: Bachelor degree. Applications on the basis of post-secondary study and two years work experience in a related field will be individually assessed.
Further study options: Master of Geographic Information Science

Graduate Diploma
Program code: 5086
Duration: Two semesters F/T (≈ P/T)
Indicative F/T fee*: $9,640 per semester
Admission requirements: Bachelor degree; or Graduate Certificate in Geographic Information Science. Applications on the basis of post-secondary study and work experience in a related field will be individually assessed.
Further study options: Master of Geographic Information Science

Coursework Masters
Program code: 5177
Duration: Three semesters F/T (≈ P/T)
Indicative F/T fee*: $9,640 per semester
Admission requirements: Bachelor degree in mathematics, computer science, geographical science, engineering, or in a relevant discipline; or Graduate Certificate or Graduate Diploma in Geographic Information Science or equivalent.

Graduate Certificate
Program code: 5036
Duration: One semester F/T (≈ P/T)
Indicative F/T fee*: $9,400 per semester
Admission requirements: Bachelor degree in scientific field. Applications on the basis of post-secondary study and two years work experience in a related field will be individually assessed.
Further study options: Master of Magnetic Resonance Technology

Graduate Diploma
Program code: 5096
Duration: Two semesters F/T (≈ P/T)
Indicative F/T fee*: $9,400 per semester
Admission requirements: Bachelor degree in scientific field; or Graduate Certificate in Magnetic Resonance Technology. Applications on the basis of post-secondary study and work experience in a related field will be individually assessed.
Further study options: Master of Magnetic Resonance Technology

Coursework Masters
Program code: 5190
Duration: Three semesters F/T (≈ P/T)
Indicative F/T fee*: $9,400 per semester
Admission requirements: Bachelor degree in mathematics, physics, chemistry, biology, medical imaging, radiography, or in a relevant discipline; or Graduate Diploma in Magnetic Resonance Technology or equivalent.
Molecular Biology

**Location**
St Lucia

**Start Semester**
1, 2

**Mode**
Internal

**Closing date**
Semester 1: 31 January 2014,
Semester 2: 30 June 2014

**Programs**
- Graduate Certificate in, Graduate Diploma in, Master of, Master (Advanced) of

**Program overview**
You will undertake theoretical and practical training in molecular biology and research methodology, and study the structure and function of genes and the proteins they encode. You will acquire expertise in genome sequencing, recombinant DNA technology and macromolecular structure determination.

**Additional cost**
You are expected to fund your own travel and living expenses associated with placements, some of which may be outside the Brisbane metropolitan area.

**Career opportunities**
Pathology and hospital laboratories; food, biotechnology and pharmaceutical industries; government departments and research laboratories; and the higher education sector

**Contact for more information**
Administrative Officer, School of Chemistry and Molecular Biosciences
Phone: (07) 3365 6190
Email: scmb.molbiol.pgcw@uq.edu.au

**Graduate Certificate**

<table>
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<th>Program code</th>
<th>5042</th>
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<tbody>
<tr>
<td>Duration</td>
<td>One semester F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee^</td>
<td>$10,880 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Bachelor degree in science or approved equivalent.

**Further study options**
- Graduate Diploma in Molecular Biology

**Graduate Diploma**

<table>
<thead>
<tr>
<th>Program code</th>
<th>5127</th>
</tr>
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<tbody>
<tr>
<td>Duration</td>
<td>Two semesters F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee^</td>
<td>$10,880 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Bachelor degree in science or equivalent; or Graduate Certificate in Molecular Biology.

**Further study options**
- Master of Molecular Biology

**Coursework Masters**

<table>
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<tr>
<th>Program code</th>
<th>5388 (#16), 5197 (#24)</th>
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<tbody>
<tr>
<td>Duration</td>
<td>Two semesters F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee^</td>
<td>$10,880 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Bachelor degree in a relevant discipline with either 1) a significant research component (equivalent to six months), 2) two years approved work experience or, 3) evidence of research publications. If you have a four-year bachelor degree in a relevant discipline you may apply for the #24 program.

**Further study options**
- Master (Advanced) of Molecular Biology

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**Coursework Masters (Advanced)**

<table>
<thead>
<tr>
<th>Program code</th>
<th>5475 (#24), 5476 (#32)</th>
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<tbody>
<tr>
<td>Duration</td>
<td>Three semesters F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee^</td>
<td>$10,880 per semester</td>
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</tbody>
</table>

**Admission requirements**
Bachelor degree in a relevant discipline with either 1) a significant research component (equivalent to six months), 2) two years approved work experience or, 3) evidence of research publications. If you have a four-year bachelor degree in a relevant discipline you may apply for the #24 program.

**Further study options**
- Master (Advanced) of Molecular Biology

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**Plant Protection**

**Location**
St Lucia

**Start Semester**
1 (5046, 5100, 5426 and 5200), 2 (5100, 5426 and 5200)

**Mode**
Internal

**Closing date**
Semester 1: 31 January 2014,
Semester 2: 30 June 2014

**Programs**
- Graduate Certificate in, Graduate Diploma in, Master of

**Program overview**
You will develop core disciplinary knowledge and skills in plant protection, with an emphasis on tropical and subtropical aspects of the field. You will integrate studies in plant pathology, entomology and weed science with specialities in tropical pest management, agricultural entomology, plant pathology or weed sciences.

**Professional membership**
Australian Institute of Agricultural Science and Technology

**Career opportunities**
Crop protection consultants, crop improvement advisors, field advisors, researchers, plant breeders, and plant protection advisors

**Contact for more information**
Administrative Officer, Faculty of Science
Phone: (07) 5460 1276 or 1800 642 093 (Freecall)
Email: science.enquiries@uq.edu.au

**Graduate Certificate**

<table>
<thead>
<tr>
<th>Program code</th>
<th>5046</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>One semester F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee^</td>
<td>$10,880 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Bachelor degree in agriculture or related science field; or relevant post-secondary study and work experience.

**Further study options**
- Graduate Diploma in Plant Protection

**Graduate Diploma**

<table>
<thead>
<tr>
<th>Program code</th>
<th>5100</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Two semesters F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee^</td>
<td>$10,880 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Relevant graduate certificate from UQ, or approved degree in agriculture or related science field.

**Further study options**
- Master of Plant Protection

**Coursework Masters**

<table>
<thead>
<tr>
<th>Program code</th>
<th>5426 (#16), 5200 (#24)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Two semesters F/T (≈ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee^</td>
<td>$10,880 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Approved degree in agriculture or related science field. You may qualify for the #16 program if you have completed a four-year degree.
Regional Development

Location: St Lucia
Start Semester: 1 (5051, 5105 and 5205), 2 (5105 and 5205)
Mode: Internal
Closing date: Semester 1: 31 January 2014, Semester 2: 30 June 2014
Programs: Graduate Certificate in, Graduate Diploma in

Program overview:
Using the component disciplines such as economics, geography, government, sociology, engineering, agriculture, regional and town planning, and environmental science, you will study regions and processes of regional change to create tools, methods and theories of regional analysis. As a graduate you will possess both theoretical and applied knowledge of regional, political and planning issues.

Special note: Most courses are offered late afternoon/early evening.

Career opportunities: Local government and regional development organisations in both the public and private sectors.

Contact for more information:
Administrative Officer, School of Geography, Planning and Environmental Management
Phone: (07) 3365 3752
Email: ggem@uq.edu.au

Graduate Certificate

Program code: 5051
Duration: One semester F/T (= P/T)
Indicative F/T fee*: $11,660 per semester

Admission requirements:
Bachelor degree in any field. Applications on the basis of post-secondary study and two years work experience in a related field will be individually assessed.

Further study options:
Graduate Diploma in Regional Development

Graduate Diploma

Program code: 5105
Duration: Two semesters F/T (= P/T)
Indicative F/T fee*: $11,660 per semester

Admission requirements:
Bachelor degree in any field; or Graduate Certificate in Regional Development. Applications on the basis of post-secondary study and work experience in a related field will be individually assessed.

Further study options:
Master of Regional Development

Coursework Masters

Program code: 5205
Duration: Three semesters F/T (= P/T)
Indicative F/T fee*: $11,660 per semester

Admission requirements:
Bachelor degree in any field; or Graduate Certificate/Diploma in Regional Development.

Rural Systems Management

Location: Gatton
Start Semester: 1, 2
Mode: Internal/External
Closing date: Semester 1: 31 January 2014, Semester 2: 30 June 2014
Programs: Graduate Certificate in, Graduate Diploma in, Master of

Program overview:
Upgrade your existing professional knowledge of rural and regional development through the integration of theories and models of change and innovation as well as practical work or community-based training. You will apply your knowledge with individuals, groups and communities to plan, implement and evaluate community development and graduate certificate activities.

Special note: Each course is offered in a flexible delivery mode that begins with a five-day residential session where you will be introduced to relevant concepts and theories, develop an action plan, then undertake work-based learning projects for the next ten weeks. There is also a two-day residential session where you will present your work and then document your project in a written assignment.

Professional membership: Australasia-Pacific Extension Network

Career opportunities:
Local government and development programs and activities.

Contact for more information:
Administrative Officer, Faculty of Science
Phone: (07) 3365 1276 or 1800 642 093 (Freecall)
Email: science.enquiries@uq.edu.au

Graduate Certificate

Program code: 5053
Duration: One semester F/T (= P/T)
Indicative F/T fee*: $12,040 per semester

Admission requirements:
Approved degree in a relevant area.

Further study options:
Graduate Diploma in Rural Systems Management

Graduate Diploma

Program code: 5106
Duration: Two semesters F/T (= P/T)
Indicative F/T fee*: $12,040 per semester

Admission requirements:
A relevant degree from UQ; or approved degree in a relevant area.

Further study options:
Master of Rural Systems Management

Coursework Masters

Program code: 5228 (16), 5227 (24)
Duration: Two semesters F/T (16); Three semesters F/T (24)
Indicative F/T fee*: $12,040 per semester

Admission requirements:
Bachelor degree in agricultural science, animal science, biological science, or in a relevant discipline; or a Graduate Certificate or Graduate Diploma in Rural Systems Management or equivalent.

Science

Location: St Lucia
Start Semester: 1, 2
Mode: Internal
Closing date: Semester 1: 31 January 2014, Semester 2: 30 June 2014
Programs: Graduate Certificate in, Graduate Diploma in, Master of

Program overview:
You will acquire advanced theoretical and practical knowledge in a range of specialised scientific fields, through lectures, workshops, projects and directed study. Extend your knowledge in your chosen field or develop an understanding of specialised fields in which you have little previous knowledge.

Career opportunities: A diverse range of employment opportunities according to the field of study chosen.

Contact for more information:
Administrative Officer, Faculty of Science
Phone: (07) 3365 1888
Email: science.enquiries@uq.edu.au

Fields of study

Financial mathematics

Develop the required background in mathematics and finance to work in financial mathematics and its applications.

UQ Advantage: Flexible delivery courses are designed to suit those at remote locations and/or in full-time employment.

Human movement science (Graduate Certificate and Graduate Diploma only)

Increase your expertise in exercise and sport physiology, biomechanics, functional anatomy, and nutrition and exercise.

Career opportunities: Health, sport and fitness industries

Mathematics

Discover modern applications of mathematics in areas such as coding and cryptography; bioinformatics; mathematical physics; mathematical ecology; computational science and visualisation; nonlinear differential equations; and financial mathematics.

UQ Advantage: Opportunity to work within any of the research centres associated with the School of Mathematics and Physics and develop mathematical research techniques.

Physics

Generating the fundamental knowledge needed for the technological advances that drive the world’s economy, physics plays a pivotal role in many disciplines and offers varied career paths across many sectors.

UQ Advantage: Opportunity to carry out research projects with nationally and internationally recognised staff in research centres such as the Centre for Biophotonics and Laser Science, the Centres of Excellence for Quantum Computer Technology and Quantum-Atom Optics, the Centre for Hypersonics, and the Centre for Mathematical Physics.

Career opportunities: Astrophysics and cosmology, geophysics, laser science and photonics, condensed matter physics, and theoretical physics

Statistics

Attain career skills and knowledge with major areas of study including applied and theoretical statistics and probability theory, and all areas of modern statistics.

Career opportunities: Professional statistician in biology, economics, engineering, medicine, public health, psychology, marketing, education, and sports
### Graduate Certificate

<table>
<thead>
<tr>
<th>Program code</th>
<th>5138</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>One semester F/T (+ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$11,380 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Bachelor of Science in a related field or equivalent degree.

**Further study options**
Graduate Diploma in Science

### Graduate Diploma

<table>
<thead>
<tr>
<th>Program code</th>
<th>5240</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Two semesters F/T (+ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$11,380 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Bachelor of Science in a related field or equivalent degree; or Graduate Certificate in Science.

**Further study options**
Master of Science

### Coursework Masters

<table>
<thead>
<tr>
<th>Program code</th>
<th>5389 (#16), 5244 (#24)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Two semesters F/T (#16); Three semesters F/T (#24 (+ P/T))</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$11,380 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Bachelor degree in a relevant discipline; or Graduate Certificate or Graduate Diploma in Science or equivalent. If you have a four-year bachelor degree in a relevant discipline you may apply for the #16 program.

### Urban and Regional Planning

**Location**
St Lucia

**Start Semester**
1 (5068, 5116, 5219 and 5559), 2 (5559)

**Mode**
Internal

**Closing date**
31 January 2014

**Programs**
Graduate Certificate in, Graduate Diploma in, Master of

**Program overview**
Postgraduate study in urban and regional planning will help you gain the knowledge to assist communities, companies and governments to integrate the environmental, economic and social aspects of development from small sites up to whole regions. As a professionally competent graduate, you will be familiar with the concepts, ideas and techniques of planning. Courses typically emphasise the acquisition of skills through small scale exercises or practical project work but fits these within a wider intellectual framework of design and public policy.

**Special note:** Most courses are offered late afternoon/evening.

**Professional membership:** Planning Institute of Australia

**Career opportunities:**
Local, state and federal governments or private consulting companies

**Contact for more information**
Administrative Officer, School of Geography, Planning and Environmental Management
Phone: (07) 3365 3752
Email: gperm@uq.edu.au

### Graduate Certificate

<table>
<thead>
<tr>
<th>Program code</th>
<th>5068</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>One semester F/T (+ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$10,010 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Bachelor degree in anthropology, geography, sociology, architecture, engineering, law or related field; or Graduate Certificate in Urban and Regional Planning. Applications on the basis of post-secondary study and work experience will be individually assessed.

**Further study options**
Graduate Diploma in Urban and Regional Planning

### Graduate Diploma

<table>
<thead>
<tr>
<th>Program code</th>
<th>5116</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Two semesters F/T (+ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$10,010 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Bachelor degree in geography, sociology, architecture, engineering, law or related field; or Graduate Certificate in Urban and Regional Planning. Applications on the basis of post-secondary study and work experience will be individually assessed.

**Further study options**
Master of Urban and Regional Planning

### Coursework Masters

<table>
<thead>
<tr>
<th>Program code</th>
<th>5219 (#24), 5559 (#32)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Three semesters F/T (#24) (+ P/T); Four semesters F/T (#32) (+ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$10,010 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Bachelor degree in a relevant discipline; or a Graduate Certificate or Graduate Diploma in Urban and Regional Planning or equivalent. If you have a Bachelor degree in a planning or cognate discipline you may qualify for the #24 program.

### Veterinary Studies

**Location**
Gatton

**Start Semester**
1, 2

**Mode**
Internal

**Closing date**
Semester 1: 31 January 2014, Semester 2: 30 June 2014

**Programs**
Graduate Certificate in, Graduate Diploma in, Master of

**Program overview**
These programs offer a higher degree qualification including formal courses and a significant project and report in a general disciplinary area. You will gain academic enhancement of existing qualifications in a general disciplinary area, and be qualified to enrol in a research higher degree.

**UQ Advantages:**
Largest veterinary science facilities in southern hemisphere at UQ Gatton.

**Additional cost:**
Senior First Aid Certificate (including CPR) approximately $155

**Career opportunities:**
Career enhancement, specific discipline development, and qualification for research higher degree study, including PhD study

**Contact for more information**
Administrative Officer, Faculty of Science
Phone: (07) 5460 1276 or 1800 642 093 (Freecall)
Email: science.enquiries@uq.edu.au

**Fields of study**
Tropical animal health and production

- Understand the principles of applied and molecular genetics and animal breeding and health relevant to the livestock industries, as well as the scientific, technological, managerial, economic and sociological principles associated with the production of tropical animals which may include buffaloes, draft animals, crocodiles, farmed fish and crustacean species.
- **Career opportunities:** Tropical animal specialist
- **Veterinary diagnostic pathologist**

### Graduation Diploma in Veterinary Science

**Program code**
5069

**Duration**
One semester F/T (+ P/T)

**Indicative F/T fee***
$16,080 per semester

**Admission requirements**
Approved degree in the area of veterinary science

**Further study options**
Graduate Diploma in Veterinary Studies

### Graduate Certificate

<table>
<thead>
<tr>
<th>Program code</th>
<th>5069</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>One semester F/T (+ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$16,080 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Graduate Certificate in Veterinary Science from UQ, or approved degree in the area of veterinary science

**Further study options**
Master of Veterinary Studies

### Coursework Masters

<table>
<thead>
<tr>
<th>Program code</th>
<th>5220</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>Three semesters F/T (+ P/T)</td>
</tr>
<tr>
<td>Indicative F/T fee*</td>
<td>$16,080 per semester</td>
</tr>
</tbody>
</table>

**Admission requirements**
Bachelor degree in a relevant discipline; or a Graduate Certificate or Graduate Diploma in Veterinary Studies or equivalent.

**Further study options**
PHD

**Career opportunities**
Veterinarian, veterinary pathologist

- **Career opportunities:**
Understand the pathogenesis of diseases and improve diagnosis techniques for the purposes of disease control, prevention and public health.

- **Career opportunities:** Veterinary pathologist
Open Day is the perfect opportunity to experience UQ. Tour the campus, attend presentations on study areas and careers, meet staff and current students, and enjoy the range of fun activities on offer.

2013 OPEN DAY
UQ’s 2013 Open Day events will be held in August at the St Lucia, Ipswich and Gatton campuses.

Visit our website before the day for a copy of the program, and to find out how to get there. You can also use our online planner to ensure you get the most out of your day.

UQ Open Day
Email openday@uq.edu.au
www.youruq.com/openday

CAMPUS TOURS
If you would like a hosted tour of UQ’s campuses, please contact our School Liaison team.

UQ St Lucia tours are available during the Queensland school holidays. You can request a self-guided discovery tour map if you wish to explore the campus at any other time.

Campus tours
Email school.liaison@uq.edu.au
Phone (07) 3346 9649
www.uq.edu.au/campustours
The focus of all our diverse programs is on people: how they live, work and interact in their family, community and different societies.
From studying the smallest of brain cells in cognitive neuroscience to the largest of sociological impacts in communication for social change, there is a program sure to suit, whatever your career goals.

Our multi-award winning teachers and researchers, many of whom are world leaders in their field, share their knowledge and passion generously, and will inspire you to do the same. You will be encouraged to sharpen your intellectual and critical thinking to lead to innovation and excellence in your further study and career.

If you like to probe a subject in-depth, the Faculty has strong collaborative links with the Institute for Social Science Research. Our philosophy is that social scientists need to be “do-ers” who respond to the big-picture questions asked of us by governments, industry and the community. We seek to answer these questions using cutting-edge scientific methods, but always with an eye to translating knowledge into action.

Consistent with this philosophy, social scientists at UQ have been awarded more consultancy, licensing and commercialisation income than any university in the country.

The internationally syndicated Triple-P parenting program is just one such success story, having helped thousands of families across the world.

Enrol in one of our fascinating programs today.

www.uq.edu.au/sbs
Applied Psychology

Location: St Lucia
Start Semester: 1
Mode: Internal
Closing date: 30 September 2013

Programs
Master of

Program overview
This program provides training, skills and knowledge required to meet APS accreditation and to practise competently and confidently within the psychological profession. You will be taught core professional skills as well as courses within one specialist field.

Placement
1000 hours of supervised practice over four semesters: blue card required* (see MAAppPsych Placement Handbook at www.psy.uq.edu.au/current-students/postgraduate/map)

Professional membership: Psychology Board of Australia

Contact for more information
Administrative Officer, School of Psychology
Phone: (07) 3365 4919
Email: pgenq@psy.uq.edu.au

Indicative F/T fee^≈$10,680 per semester

Fields of study
Counselling
Prepare for research and practice in counselling psychology through a combination of coursework, supervised practice and research experience.

Professional membership: Psychologist in Queensland and associate membership in the College of Counselling Psychologists

Career opportunities: Non-government counselling and crisis organisations, school counselling, health and wellness settings, private practice

Health
Prepare for research and practice in health psychology through a combination of coursework, supervised practice and research experience.

Professional membership: Psychologist in Queensland and associate membership in the College of Health Psychologists

Career opportunities: Health promotion with government and non-government agencies; in hospitals to work with clients with chronic pain, chronic disease or needing palliative care

Sport and exercise
Prepare for research and practice in sport and exercise psychology through a combination of coursework, supervised practice and research experience.

Professional membership: Psychologist in Queensland and associate membership in the College of Sports Psychologists

Career opportunities: Sports psychologist at Australian Institute of Sport, Queensland Academy of Sport, or local, state and international institutes and academies of sport; weight management clinic psychologist; sport development officer

Coursework Masters
Program code: S460
Duration: Four semesters F/T (= P/T)
Indicative F/T fee*: $2,934 per semester

Admission requirements
Honours I or IA degree in psychology or equivalent four-year Australian Psychology Accreditation Council (APAC) accredited program from a recognised tertiary institution.

Quota: 25 students

Special note: You must nominate three referees and include the Psychology Additional Information form with your online application (www.psy.uq.edu.au/future-students/postgraduate/map/apply.html). Shortlisted candidates must undertake an interview. Offers will be made on the basis of highest academic rank, referees reports and interview. A limited number of equity places are available and people identifying as Aboriginal and/or Torres Strait Islander are encouraged to apply. ** See APS Registration note.

Clinical Psychology

Location: St Lucia
Start Semester: 1
Mode: Internal
Closing date: 30 September 2013

Programs
Master of

Program overview
Clinical psychologists promote optimal levels of psychological functioning to decrease levels of psychological distress. They have expertise in the assessment, diagnosis, treatment and prevention of a broad range of emotional and behavioural problems, including anxiety, depression, stress, substance addiction and ability adjustment to physical illness, relationship difficulties, and learning disabilities. This program provides knowledge and professional skills in the area of clinical psychology through a combination of coursework, supervised practice, and research.

Placement
1000 hours of supervised practice over four semesters: blue card required.*

Additional cost: Psychology Board of Australia registration (approximate total for two years $1000)

Professional membership: Psychology Board of Australia

Career opportunities: See www.psychology.org.au

Contact for more information
Administrative Officer, School of Psychology
Phone: (07) 3365 4919
Email: pgenq@psy.uq.edu.au

Indicative F/T fee^≈$2,934 per semester

Fields of study
Counselling
Prepare for research and practice in counselling psychology through a combination of coursework, supervised practice and research experience.

Organisational communication
Develop the professional skills required as a communicator or communication manager through in-depth examination and application of the theory and practice of effective organisational communication, irrespective of background.

Special note: Graduate Certificate commencement semester 1 only

Public relations and professional communication
Learn how to professionally analyse communication situations; design solutions to communication problems; and plan and implement a professional public relations campaign (including goal-setting, budgeting and evaluation); analyse audience and public opinion; discover a range of communication theories; and understand how globalisation and the emerging information economy is impacting upon public relations practice.

Special note: Graduate Certificate commencement semester 1 only

Science communication
Learn how to communicate effectively with scientists and professionals in business, industry, government, and the media (field intended for science graduates, those with science backgrounds).

Coursework Masters
Program code: S164
Duration: Four semesters F/T (= P/T)
Indicative F/T fee*: $2,934 per semester

Admission requirements
Honours I or IA degree in psychology or equivalent four-year Australian Psychology Accreditation Council (APAC) accredited program from a recognised tertiary institution.

Quota: 25 students

Special note: You must nominate three referees and include the Psychology Additional Information form with your online application. Shortlisted candidates must undertake an interview. Offers will be made on the basis of highest academic rank, referees reports and interview. A limited number of equity places are available and people identifying as Aboriginal and/or Torres Strait Islander are encouraged to apply. ** See APS Registration note.

Contact for more information
Administrative Officer, Faculty of Social and Behavioural Sciences
Phone: (07) 3365 7487
Email: sbis@uq.edu.au

Indicative F/T fee^≈$10,680 per semester

Programs
Graduate Certificate in, Graduate Diploma in, Master of

Program overview
These programs provide you with the knowledge and skills required to take advantage of the dynamic world of modern communication. Designed to enhance the skills of existing communication graduates and professionals, courses will increase understanding of the application of communication theory and research to health promotion, business, public relations, policy and politics, intercultural relations and globalisation.

Career opportunities: A wide range of occupations in the communication industries

Contact for more information
Administrative Officer, Faculty of Social and Behavioural Sciences
Phone: (07) 3365 7487
Email: sbis@uq.edu.au

Indicative F/T fee^≈$10,680 per semester

Programs
Graduate Certificate in, Graduate Diploma in, Master of

Program overview
These programs provide you with the knowledge and skills required to take advantage of the dynamic world of modern communication. Designed to enhance the skills of existing communication graduates and professionals, courses will increase understanding of the application of communication theory and research to health promotion, business, public relations, policy and politics, intercultural relations and globalisation.

Career opportunities: A wide range of occupations in the communication industries

Contact for more information
Administrative Officer, Faculty of Social and Behavioural Sciences
Phone: (07) 3365 7487
Email: sbis@uq.edu.au

Indicative F/T fee^≈$10,680 per semester
### Community Development

**Program Overview**
Community development is a dynamic and growing field of practice used within all levels of government and across many departments (health, communities, ageing, housing, disabilities, multicultural, Indigenous). It also plays a vital role in volunteer and not-for-profit organisations as well as having an emergent role in private enterprise such as the financial sector (e.g., community banking) and urban development. This program provides a suite of courses that focus on personal and social change.

**UQ Advantage:** Courses integrate theory and practice in local and international settings.

**Career opportunities:** Community development practitioner, or enhanced skills for current career.

**Contact for more information**
Administrative Officer, School of Social Work and Human Services
Phone: (07) 3365 2068
Email: swahs@social.uq.edu.au

**Program code**
5335

**Duration**
Two semesters P/T (≈ P/T)

**Indicative F/T fee**
$10,680 per semester

**Admission requirements**
A degree in any field with a GPA of 4.5 or the GGCComm in with a GPA of 4.5. Science Communication requires a science degree or a strong science background. For holders of a BComm or other related degree, entry must be for a field not already studied.

**Further study options**
Master of Communication

### Counseling

**Program Overview**
The Master of Counseling provides you with an in-depth knowledge base, and practical skills in professional counseling. You will develop the skills required to competently serve individuals, couples, families and groups in the community, while extending your ability to consider counseling within the broader social context as well as within individual client work.

**Special note:** Irrespective of professional background, entry to the program will be considered on the basis of previous academic study, experience and personal qualities. You must submit a certified copy of your official transcript and/or degree certificate, two referee reports, and a completed Master of Counseling application form that certifies your suitability for the program. Applicants may also be required to undertake an interview with staff of the program.

**Placements**
200 hours of supervised practice over two semesters: blue card required. You will undertake a major piece of work such as an action research project associated with one of your placements.

**Professional membership:** Australian Counseling Association, Psychotherapy and Counseling Federation of Australia

**Career opportunities:** Human service settings such as health, welfare, community services, human resources and personnel management, and private practice; work with individuals, families, groups and communities in many different fields and circumstances, such as loss and grief issues, mental health and well-being, domestic violence, sexual abuse, drug and alcohol issues, relationship issues, and others

**Contact for more information**
Administrative Office, Faculty of Social and Behavioural Sciences
Phone: (07) 3365 7487
Email: sbs@uq.edu.au

**Field of study**
Resources sector
Discover techniques that can be used by community relations workers in the resources sector, including understanding communities, relating to the community, understanding change in communities, and community development roles and interventions.

### Graduate Certificate in Counseling

**Program Overview**
These programs support the professionalisation of community relations practitioners. They cover corporate social responsibility in the context of community development and expand professional capabilities in the resources industry within government and other stakeholder groups working with this sector. You will acquire knowledge and skills relevant to all aspects of the interactions between resource companies and their associated communities.

**Career opportunities:** Community relations

**Contact for more information**
Administrative Office, Faculty of Social and Behavioural Sciences
Phone: (07) 3365 7487
Email: sbs@uq.edu.au

**Program Code**
S450

**Duration**
Two semesters P/T

**Indicative F/T fee**
$10,880 per semester

**Admission requirements**
A degree and work experience. If you do not have tertiary qualifications but have extensive relevant experience, you may still be considered for admission: please submit a CV with two referees.

### Graduate Diploma in Counseling

**Program Overview**
Bachelor degree and work experience. You will develop the skills required to competently serve individuals, couples, families and groups in the community, while extending your ability to consider counseling within the broader social context as well as within individual client work.

**Career opportunities:** Community development practitioner, or enhanced skills for current career

**Contact for more information**
Administrative Officer, School of Social Work and Human Services
Phone: (07) 3365 2068
Email: swahs@social.uq.edu.au

**Web:** www.uq.edu.au/swahs/studentinfo

**Program Code**
S482

**Duration**
Four semesters P/T

**Indicative F/T fee**
$10,880 per semester

**Admission requirements**
Approved degree and relevant work experience in the mining industry involving exposure to community aspects; or Graduate Certificate Community Relations (Resources Sector).

### Coursework Masters in Counseling

**Program Code**
S483

**Duration**
Six semesters P/T

**Indicative F/T fee**
$10,880 per semester

**Admission requirements**
Approved degree and relevant work experience in the mining industry involving exposure to community aspects; or Graduate Diploma Community Relations (Resources Sector).
Graduate Certificate

Program code: 5344
Duration: One semester F/T (= P/T)
Indicative F/T fee*: $8,830 per semester
Admission requirements:
Bachelor degree from a recognised tertiary institution; or post-secondary studies and work experience in the development field.
Further study options: Graduate Diploma in Development Practice

Graduate Diploma

Program code: 5345
Duration: Two semesters F/T (= P/T)
Indicative F/T fee*: $8,720 per semester
Admission requirements:
Bachelor degree from a recognised tertiary institution; or Graduate Certificate in Development Practice.
Further study options: Master of Development Practice

Coursework Masters

Program code: 5346
Duration: Three semesters F/T (= P/T)
Indicative F/T fee*: $8,860 per semester
Admission requirements:
Bachelor degree from a recognised tertiary institution; or Graduate Diploma in Development Practice.
Further study options: Master of Development Practice

Coursework Masters (Advanced)

Program code: 5347
Duration: Four semesters F/T (= P/T)
Indicative F/T fee*: $8,790 per semester
Admission requirements:
Bachelor degree in a related field; or Graduate Diploma in Development Practice.

Education

Program overview:
This one-year teacher preparation program is for students who already hold a tertiary degree. The program offers practical, school-based learning and draws on the latest research into effective teaching methods, ensuring that you will be well equipped to meet the challenges of a teaching career. You will learn to cooperatively and critically plan, design, implement and review relevant syllabi including developing teaching and learning strategies and curriculum materials for promoting a socially just and inclusive society.

Special note: You must apply through QTAC.
You will be required to complete an interview if you are from a non-English speaking background, or if your teaching areas are Music or Languages other than English.

Probations:
75 days of supervised practicum scheduled in two extended blocks (seven to eight weeks) – one in each semester of the program.
Blue card required.* See Teacher Preparation Program at www.uq.edu.au/education

UQ Advantage: You are encouraged to consider a rural placement: scholarships available to assist with travel and accommodation costs.

Professional membership: Queensland College of Teachers

Admission requirements:
Indicative F/T fee: $2,934 per semester
Admission requirements:
Appropriate Bachelor degree or equivalent qualification from an approved tertiary institution. Additionally, tertiary studies must provide the prerequisites for the nominated teaching area/s.

Closing date: See www.qtac.edu.au for details

Contact for more information:
Administrative Officer, School of Education
Phone: (07) 3365 6550
Email: teacherprep@uq.edu.au

Fields of study
Secondary
Prepare for secondary school teaching, or for training in business or industry; and specialise in English; Business Education (Business Organisation and Management, Accounting, Legal Studies, Economics); Study of Society and Environment (History, Geography, Economics, Legal Studies, Study of Society); Mathematics (Junior Maths, Maths A, Maths B, Maths C); Languages (Chinese, French, German, Indonesian, Italian, Japanese, Spanish); Science (Biology, Chemistry, Physics, Science 21); Health and Physical Education; Information Processing and Technology; Music; Drama; Media Studies, Study of Religions, Aboriginal and Torres Strait Islander Peoples; Special Needs.
Educational Studies

Location: St Lucia
Start Semester: 1, 2
Mode: Internal/External
Closing date: Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs:
- Graduate Certificate in, Graduate Diploma in, Master of, Master (Advanced) of

Program overview:
This program provides advanced professionally oriented studies for practising educators, focusing on the professional development needs and in-service requirements of teachers and administrators.

Special notes:
- If you already hold an appropriate tertiary qualification and want to become qualified to teach in secondary and middle schools you should apply for the Graduate Diploma in Education. See Teacher Preparation Program at www.uq.edu.au/education or contact the Pre-service Teacher Education Administrator on (07) 3365 6512 or email: teachereducation@uq.edu.au

Placements:
- Check Fields of study for details (some available overseas); blue card required.*

Additional cost:
- Senior First Aid Certificate (including CPR) (approx $155); travel and living expenses for any vacation work, fieldwork or work experience.

Career opportunities:
- Middle years teachers, educational administrators; advanced career options

Contact for more information:
- Administrative Offices, School of Education
- Phone: (07) 3365 6550
- Email: education@uq.edu.au

Fields of study:
- Behaviour management
- Gain the knowledge and skills needed to identify, describe and manage students’ challenging behaviours in schools.

Career development:
- Understand the process of managing learning and work across the lifespan, and how you can support others in their career decision making, learning and work transitions.

Career opportunities:
- Career development practitioner in a range of education, work and organisational settings

Guidance and counselling:
- Focus on counselling, understanding career development and education across the life-span, linking assessment practices to instructional interventions, ethics, and developing comprehensive guidance programs.

Practicum:
- 200 hours

Career opportunities:
- Guidance counselor in schools, TAFE colleges, agencies, or as private practitioner

Inclusive and special needs:
- Gain professional knowledge about students with special needs, and explore current approaches to the support and teaching of students with diverse abilities, in particular those with disabilities, learning difficulties, and those at risk.

Leadership:
- Acquire advanced knowledge and understandings about the leadership and management of educational institutions (including schools, colleges and TAFE institutions), government departments and other organisations.

Learning support:
- Identify students experiencing difficulties in learning in this field designed for people working with students who are at risk of failure.

Practicum:
- 20 hours

Career opportunities:
- Learning support teacher

Literacy:
- Gain professional knowledge about current research-based approaches to the teaching of literacy.

UQ Advantage:
- You can undertake a workplace project building on ideas developed in other courses in the Guided Study or Special Topic.

Mathematics:
- Strengthen mathematical content knowledge, and develop the practicalities of planning, teaching and assessment in secondary school mathematics.

Career opportunities:
- Secondary mathematics teacher

Science:
- Develop knowledge, skills and strategies in teaching science, and learn how to innovate and provide leadership in science education in the developing area of middle years schooling as well as in traditional primary and secondary settings.

Career opportunities:
- Secondary science teacher

Graduate Certificate
- Program code: 5448
- Duration: One semester F/T (+ P/T)
- Indicative F/T fee*: $8,560 per semester

Admission requirements:
- Bachelor degree or equivalent

Field of study:
- Guidance and Counselling is NOT available

Further study options:
- Graduate Diploma in Educational Studies

Graduate Diploma
- Program code: 5082
- Duration: Two semesters F/T (+ P/T)
- Indicative F/T fee*: $8,560 per semester

Admission requirements:
- Bachelor degree and relevant work experience

Further study options:
- Master of Educational Studies

Coursework Masters
- Program code: 5265 (#16), 5171 (#24)
- Duration: Three semesters F/T #16, four semesters F/T #24 (+ P/T)
- Indicative F/T fee*: $8,560 per semester

Admission requirements:
- Three-year Bachelor degree in education or a related field. If you have a four-year degree or equivalent, you may apply for the #16 Master of Educational Studies (two semesters F/T)

Further study:
- Master (Advanced) of Educational Studies

Career opportunities:
- Career development, policy development, organisational management, educational administration, special education, public sector, private sector, organisational development, organisational change.

Fees of study:
- Governance and development
- Examine the pressures and opportunities that dealing with development issues – primarily as problems of governance, political development and institution building – creates.

Public health
- Explore critical issues in the management and financing of health policy and administration.

Public management
- Examine reforms to the public sector, public sector management strategies, as well as issues such as public policy design and implementation, government accountability frameworks, and relationships with stakeholders.

Resource management
- Explore conflict resolution when managing natural resources from land and water to forests and marine resources, focusing on how institutional, regulatory and policy frameworks can be used to manage natural resources for sustainable development.

Graduate Certificate
- Program code: 5364
- Duration: One semester F/T
- Indicative F/T fee*: $8,560 per semester

Admission requirements:
- Bachelor degree from a recognised tertiary institution with a grade point average of 4.5 on a 7-point scale, or post-secondary study and work experience.

Further study options:
- Graduate Diploma in Governance and Public Policy

Goverance and Public Policy

continued overleaf
Goverance and Public Policy continued

Graduate Diploma
Program code 5365
Duration Two semesters F/T (≈ P/T)
Indicative F/T fee$ $9,550 per semester
Admission requirements Bachelor degree from a recognised tertiary institution with a grade point average of 4.5 on a 7-point scale; or Graduate Certificate in Governance and Public Policy with a grade point average of 4.5 on a 7-point scale.
Further study options Master of Governance and Public Policy

Coursework Masters
Program code 5366
Duration Three semesters F/T (≈ P/T)
Indicative F/T fee$ $9,830 per semester
Admission requirements Bachelor degree from a recognised tertiary institution with a grade point average of 5 on a 7-point scale; or Graduate Diploma in Governance and Public Policy with a grade point average of 5 on a 7-point scale.

International Studies
Location St Lucia
Start Semester 1, 2
Mode Internal
Closing date Semester 1: 31 January 2014, Semester 2: 30 June 2014
Programs Graduate Certificate in, Graduate Diploma in, Master of, Master (Advanced) of
Program overview This program gives you the opportunity to engage with topics such as human rights, global governance, ethics peacekeeping, development practice and peacebuilding, international security, arms control, diplomacy and foreign policy.
UQ Advantage: The School of Political Science and International Studies at UQ has a strong and growing research and teaching profile in the field of International Relations, and has close ties with several Commonwealth government agencies (including the Department of Foreign Affairs and Trade, and the Department of Defence) as well as with a number of overseas institutions and research centres in Asia, Europe and North America.
Additional cost: Travel and living expenses associated with any placements, some of which may be outside the Brisbane metropolitan area.
Career opportunities: Government, non-government organisations (NGOs) and private sectors, both in Australia and abroad.

Graduate Certificate
Program code 5337
Duration One semester F/T
Indicative F/T fee$ $8,560 per semester
Admission requirements Bachelor degree in any field with a grade point average of 5 on a 7-point scale; or Graduate Diploma in International Studies from UQ with a grade point average of at least 5.
Further study options Master of, Master (Advanced) of International Studies

Coursework Masters
Program code 5339
Duration Three semesters F/T (≈ P/T)
Indicative F/T fee$ $8,580 per semester
Admission requirements Bachelor degree in any field with a grade point average of 5 on a 7-point scale; or Graduate Diploma in International Studies from UQ with a grade point average of at least 5.
Further study options Master (Advanced) of International Studies

Journalism
Location St Lucia
Start Semester 2
Mode Internal
Closing date 30 June 2014
Programs Graduate Certificate in, Graduate Diploma in, Master of
Program overview These professional, career-oriented programs cater for existing journalists who wish to upgrade or broaden their qualifications, and for graduates from other disciplines who wish to develop skills in news gathering, news writing and investigative reporting. On completion, you can expect to have a deep understanding of journalistic theories and principles, and advanced skills in news investigating, writing and reporting. As well as practical instruction in journalism, you will study theoretical and reflective courses, and have the opportunity to apply academic research methods.
Career opportunities: Wide range of print and broadcast media organisations, in Australia and overseas; online communications; metropolitan, national and regional newspapers; commercial radio and television stations; web and multimedia publications; publishing, marketing, communications and public relations; freelance journalists and photojournalists.
Contact for more information Administrative Officer, School of Journalism and Communication Phone: (07) 3346 8288 Email: sjc@uq.edu.au

Graduate Certificate
Program code 5342
Duration Two semesters F/T
Indicative F/T fee$ $8,560 per semester
Admission requirements Bachelor degree or equivalent in any field; or broaden their qualifications, and for graduates from other disciplines who wish to develop skills in news gathering, news writing and investigative reporting. On completion, you can expect to have a deep understanding of journalistic theories and principles, and advanced skills in news investigating, writing and reporting. As well as practical instruction in journalism, you will study theoretical and reflective courses, and have the opportunity to apply academic research methods.
Career opportunities: Wide range of print and broadcast media organisations, in Australia and overseas; online communications; metropolitan, national and regional newspapers; commercial radio and television stations; web and multimedia publications; publishing, marketing, communications and public relations; freelance journalists and photojournalists.
Contact for more information Administrative Officer, School of Journalism and Communication Phone: (07) 3346 8288 Email: sjc@uq.edu.au

Graduate Certificate
Program code 5307
Duration One semester F/T (≈ P/T)
Indicative F/T fee$ $9,840 per semester
Admission requirements Bachelor degree or equivalent in any field; or approved post-secondary studies; or employment as a graded journalist.
Further study options Graduate Diploma in Journalism
Graduate Diploma

Program code 5094
Duration Two semesters F/T (= P/T)
Indicative F/T fee* $9,840 per semester
Admission requirements Bachelor degree or equivalent in any field with a grade point average of 4.5 on a 7-point scale; or Graduate Certificate in Journalism. This program is not suitable for holders of a Bachelor of Journalism or equivalent degree.
Further study options Master of Journalism

Coursework Masters

Program code 5189
Duration Three semesters F/T (= P/T)
Indicative F/T fee* $9,840 per semester
Admission requirements Bachelor degree or equivalent in any field with a grade point average of 5 on a 7-point scale; or equivalent. Medical Science degrees will also be considered. If you have a four-year degree you must undertake an interview. Offers will be made to applicants on the basis of highest academic rank and referee reports. A limited number of equity places are available and people identifying as Aboriginal and/or Torres Strait Islander are encouraged to apply.

Program overview
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. The program draws on current practices to deal with conflicts ranging from small individual disputes to large scale, international, and multi-party conflicts.

UQ Advantage: Multidisciplinary nature of conflict resolution will appeal to those with diverse backgrounds and cultures.

Career opportunities: Mediator (nationally accredited)

Contact for more information Administrative Officer, Faculty of Social and Behavioural Sciences Phone: (07) 3365 7487 Email: sbs@uq.edu.au

Graduate Certificate

Program code 5454
Duration One semester F/T (= P/T)
Indicative F/T fee* $8,560 per semester
Admission requirements Bachelor degree or equivalent and curriculum vitae with academic and two professional references. Applicants without formal qualifications but with substantial relevant experience may be considered.
Further study options Masters of International Studies

Mediation and Conflict Resolution

Location St Lucia
Start Semester 1, 2
Mode Internal
Closing date Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs
Graduate Certificate in

Program overview
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. The program draws on current practices to deal with conflicts ranging from small individual disputes to large scale, international, and multi-party conflicts.

UQ Advantage: Multidisciplinary nature of conflict resolution will appeal to those with diverse backgrounds and cultures.

Career opportunities: Mediator (nationally accredited)

Contact for more information Administrative Officer, Faculty of Social and Behavioural Sciences Phone: (07) 3365 7487 Email: sbs@uq.edu.au

Graduate Certificate

Program code 5454
Duration One semester F/T (= P/T)
Indicative F/T fee* $8,560 per semester
Admission requirements Bachelor degree or equivalent and curriculum vitae with academic and two professional references. Applicants without formal qualifications but with substantial relevant experience may be considered.
Further study options Masters of International Studies

Neuroscience

Location St Lucia
Start Semester 1, 2
Mode Internal
Closing date Semester 1: 31 October 2013, Semester 2: 1 April 2014

Programs
Master of

Program overview
This program is designed to provide advanced training in molecular, cellular and integrative (including behavioural) approaches to neuroscience. The program includes three core courses in cellular, cognitive behavioural, and systems aspects of neuroscience, and a series of laboratory rotations that provide first-hand experience in neuroscience research.

UQ Advantage: The rotations will involve placement in a neuroscience laboratory in the Queensland Brain Institute, the Schools of Psychology, Pharmacy, Medicine, Biomedical Sciences, Human Movement Studies, Integrative Biology, Health and Rehabilitation Sciences, Chemical and Molecular Biosciences, Information Technology and Electrical Engineering; the Perinatal Research Centre/ Centre for Clinical Research; the Institute for Molecular Bioscience; the Centre for Magnetic Resonance; and the Queensland Institute of Medical Research.

Career opportunities: Research and teaching in neuroscience

Contact for more information Administrator, Queensland Brain Institute Phone: (07) 3346 6401 Email: mmneurosci@uq.edu.au

Coursework Masters

Program code 5486 (#16), 5487 (#24)
Duration Two semesters F/T (= #16), three semesters F/T (#24)
Indicative F/T fee* $10,880 per semester
Admission requirements Three-year Bachelor of Science or equivalent degree, including Bachelor of Psychological Science, Bachelor of Applied Science, Bachelor of Biomedical Science in a relevant field, with a grade point average of 5.5 on a 7-point scale or equivalent. Medical Science degrees will also be considered. If you have a four-year degree you may apply for the #16 program. You must also include a curriculum vitae with your application. Quota: 12 students; offers will be made on the basis of highest academic rank and referee reports.

Organisational Psychology

Location St Lucia
Start Semester 1, 2
Mode Internal
Closing date Semester 1: 1 September 2013, Semester 2: 30 April 2014

Program code Master of

Program overview
This program prepares you for organisational psychology practice, focusing on building skills such as critical analysis, problem-solving, communication, consultation and organisational change management. Organisational Psychology seeks knowledge of behaviour in organisational settings by systematically studying individual, group and organisational processes.

Career opportunities: Business, the public sector and community in selection and recruitment; training and development; organisational development and change; job design, ergonomics, measurement and evaluation; academic teaching and research; developing effective selection systems, designing and delivering training programs, introducing organisational change, designing jobs and organisational structures, and facilitating the development of teams; and training and developing executives, managers and supervisors.

Contact for more information Administrator, School of Psychology Phone: (07) 3365 4919 Email: pgenq@psy.uq.edu.au

Coursework Masters

Program code 5199
Duration Four semesters F/T (= P/T)
Indicative F/T fee* $2,394 per semester
Admission requirements Honours I or IA degree in psychology or equivalent four-year Australian Psychology Accreditation Council (APAC) accredited program from a recognised tertiary institution.

Special note: You must nominate three referees, and include the Psychology Additional Application form with your online application. Shortlisted candidates must undertake an interview. Offers will be made to applicants on the basis of highest academic rank, referee reports and interview. ** See APS Registration note.

Quota: 25 students; offers will be made on the basis of highest academic rank and referee reports. A limited number of equity places are available and people identifying as Aboriginal and/or Torres Strait Islander are encouraged to apply.
Coursework Doctorate

Program code 5340
Duration Six semesters F/T (+ P/T)
Indicative F/T fee* $2,904 per semester

Admission requirements
Honours I or IIA degree in psychology or equivalent four-year degree as approved by the Australian Psychological Association.
Special note: You must nominate three referee reports, and include the Psychology Additional Application form with your online application. Shortlisted candidates must undertake an interview. ** See APS Registration note.
Quota: 25 students: offers will be made on the basis of highest academic rank and referee reports. A limited number of equity places are available and people identifying as Aboriginal and/ or Torres Strait Islander are encouraged to apply. Limited places are also available in Semester 2 for Master of Clinical Psychology applicants.

Social Work

Programs Graduate Certificate in, Master of

Program overview These programs provide social work practitioners with the opportunity to develop advanced knowledge and skills for professional practice in core social work fields and methods. They also allow you the opportunity for in-depth study in the fields of interpersonal helping, child and family practice, community practice, and leadership and organisational practice. The courses offer a theoretical and practice base for advanced professional practice and leadership in social work services.

Additional cost: Courses that include a field trip component may incur additional costs to cover transport, accommodation and food.

Career opportunities: Advanced practice and management roles in government and non-government organisations as direct practitioners, managers, researchers and policy practitioners; or private practice

Contact for more information Administrative Officer, School of Social Work and Human Services Phone: (07) 3365 2068 Email: swahs@social.uq.edu.au

Fields of study
Child, youth and family (Masters only)
Gain advanced knowledge and skills in social work practice with children and families with courses in family therapy practices and child, youth and family specific counselling skills.
UQ Advantage: You will have options to study advanced assessment and intervention frameworks in both protective and therapeutic interventions.
Community development (Masters only)
Learn about this dynamic field used within all levels of government and across many departments (health, communities, ageing, housing, disabilities, multicultural, indigenous); not-for-profit, volunteer, and for-profit social service organisations; and community banking and urban development.
Counselling (Masters only)
Gain advanced knowledge and skills in interpersonal practice in social work with courses in counselling, group work, mental health, and health practice.
Mental health
Acquire a comprehensive knowledge and skills base for advanced practice in mental health to work with people with mental health problems in everyday social work settings.
UQ Advantage: This specialisation is linked with Australian government initiatives to acknowledge specialised mental health social work practitioners in the health system, and concurrent deliberations in the Australian Association of Social Workers to accredit advanced training in this domain.

Psychology

Location St Lucia
Start Semester 1, 2
Limited entry is available in Semester 2 for applicants who have graduated with a Master in Clinical Psychology or equivalent within the last 10 years, have current registration with the Psychology Board of Australia and wish to upgrade their qualification to a Doctor of Psychology
Mode Internal
Closing date Semester 1: 30 September 2013, Semester 2: 30 April 2014

Programs Doctor of

Program overview This program entails a substantial empirical research thesis as well as advanced professionally oriented coursework, with opportunities for specialist concentration in areas such as child and family, health, and older adults. The focus is on gaining a foundation in the scientific bases and practice of clinical psychology. The training in clinical practice employs evidence-based best practice models in health and mental health settings.

Placements
1500 hours of supervised practice over six semesters: blue card required.*

Additional cost: Psychology Board of Australia registration (approximate total for two years $1000); travel and living expenses associated with placements.

Professional memberships: APS College of Clinical Psychologists, APS College of Clinical Neuropsychologists, Psychology Board of Australia

Career opportunities: See www.psychology.org.au or call 1800 333 497

Contact for more information
Administrative Officer, School of Psychology Phone: (07) 3365 4919
Email: pgenq@psy.uq.edu.au

Fields of study
Clinical neuropsychology and clinical psychology
Focus on basic clinical training while specialising in neuropsychological theory and practice.
UQ Advantage: Specialist concentrations are available in areas such as paediatric or older adult, and are facilitated through specialised placements.

Clinical psychology
Focus on broad clinical training while undertaking targeted electives.
UQ Advantage: Specialised concentrations are available in areas such as child and family, and older adults, facilitated through specialised placements.

Clinical psychology and clinical geropsychology
Focus on basic clinical training while specialising in clinical geropsychology.

Graduate Certificate

Program code 5514
Duration Two semesters P/T
Indicative F/T fee* $8,560 per semester

Admission requirements
Approved bachelor degree or combination of post-secondary study plus work experience.

Social Policy

Location St Lucia
Start Semester 1, 2
Mode Internal
Closing date Semester 1: 31 January 2014, Semester 2: 30 June 2014

Programs Graduate Certificate in

Program overview This program offers an innovative and integrated combination of social policy theory, policy making skills, and principles informing contemporary policy development, and provides an opportunity to critically reflect on current and historical developments in national welfare states. You will enjoy the collaborative, international learning environment as you compare and contrast Australian approaches with those in other countries.

Career opportunities: Enhanced promotional prospects in current career

Contact for more information
Administrative Officer, School of Social Work and Human Services Phone: (07) 3365 2068
Email: swahs@social.uq.edu.au

Programs Graduate Certificate in

Program overview This program entails a substantial empirical research thesis as well as advanced professionally oriented coursework, with opportunities for specialist concentration in areas such as child and family, health, and older adults. The focus is on gaining a foundation in the scientific bases and practice of clinical psychology. The training in clinical practice employs evidence-based best practice models in health and mental health settings.

Placements
1500 hours of supervised practice over six semesters: blue card required.*

Additional cost: Psychology Board of Australia registration (approximate total for two years $1000); travel and living expenses associated with placements.

Professional memberships: APS College of Clinical Psychologists, APS College of Clinical Neuropsychologists, Psychology Board of Australia

Career opportunities: See www.psychology.org.au or call 1800 333 497

Contact for more information
Administrative Officer, School of Psychology Phone: (07) 3365 4919
Email: pgenq@psy.uq.edu.au

Fields of study
Clinical neuropsychology and clinical psychology
Focus on basic clinical training while specialising in neuropsychological theory and practice.
UQ Advantage: Specialist concentrations are available in areas such as paediatric or older adult, and are facilitated through specialised placements.

Clinical psychology
Focus on broad clinical training while undertaking targeted electives.
UQ Advantage: Specialised concentrations are available in areas such as child and family, and older adults, facilitated through specialised placements.

Clinical psychology and clinical geropsychology
Focus on basic clinical training while specialising in clinical geropsychology.

Graduate Certificate

Program code 5514
Duration Two semesters P/T
Indicative F/T fee* $8,560 per semester

Admission requirements
Approved bachelor degree or combination of post-secondary study plus work experience.
Social Work Studies

Location: St Lucia
Start Semester: 1
Mode: Internal
Closing date: 30 September 2013

Program code: 5018
Program overview:
Social work is an exciting and rewarding career for those interested in working with people, and in addressing social and community issues and problems. Social workers play a key role in developing a society based on social justice, and in alleviating disadvantage. Social workers stimulate action to change the social circumstances of individuals and groups who are socially excluded. They also work to reduce personal pain and distress, and provide direction for individual development and control over life situations.

UQ Advantage: This program enables people with an undergraduate degree to qualify as a social worker, and is particularly suited to new graduates looking for a clearly defined career path, mid-life career changers, and human service workers looking to upgrade their skills to become a qualified social worker.

Indicative F/T fee*: $8,360 per semester
Admission requirements:
Bachelor of Social Work or equivalent and have completed two years relevant work experience satisfactory to the Head of School and Executive Dean.

Further study:
Master of Social Work

Coursework Masters
Program code: 5515 (#16), 5209 (#24)
Duration: One semester F/T (= P/T)
Indicative F/T fee*: $8,360 per semester

Admission requirements:
Three-year qualifying Social Work degree. If you have a four-year degree you may apply for the #16 program.

Field of study:
Primary teaching

Teaching
Location: St Lucia
Start Semester: 1
Mode: Internal
Closing date: See www.qtac.edu.au for details

Programs:
Master of

Program overview:
This program provides a teaching qualification that enables you to help develop engaged learners and active citizens within a rapidly changing and increasingly global context. The program develops knowledge, classroom skills, research capacities and professional expertise for effective teaching of students from the Preparatory year to Year 7.

UQ Advantage: Compulsory summer semester means that you will be qualified to teach in 18 months.

Special note: You must apply through QTAC.

Placements:
60 days of work-based training: blue card required.*

Additional cost:
Travel and living expenses associated with placements, some of which may be outside the Brisbane metropolitan area.

Professional membership:
Australian Association of Social Workers

Career opportunities:
Primary school teacher

Contact for more information:
Administrative Officer, School of Education
Phone: (07) 3365 6550
Email: teacherprep@uq.edu.au

Coursework Masters
Program code: 5556
Duration: Four semesters F/T,
Indicative F/T fee*: $2,934 per semester

Admission requirements:
Bachelor degree or equivalent from an approved Australian school.

Field of study:
Teaching (Primary and Early Childhood)

Teaching
Location: St Lucia
Start Semester: 1
Mode: Internal
Closing date: See www.qtac.edu.au for details

Programs:
Master of

Program overview:
This program develops knowledge, classroom skills, research capacities and professional expertise for effective teaching of students from the Preparatory year to Year 7.

UQ Advantage: Compulsory summer semester means that you will be qualified to teach in 18 months.

Special note: You must apply through QTAC.

Placements:
60 days of work-based training: blue card required.*

Additional cost:
Travel and living expenses associated with placements, some of which may be outside the Brisbane metropolitan area.

Professional membership:
Australian Association of Social Workers

Career opportunities:
Primary school teacher

Contact for more information:
Administrative Officer, School of Education
Phone: (07) 3365 6550
Email: teacherprep@uq.edu.au

Coursework Masters
Program code: 5556
Duration: Four semesters F/T,
Indicative F/T fee*: $2,934 per semester

Admission requirements:
Bachelor degree or equivalent from an approved tertiary institution that includes the equivalent of at least one full year of study in areas appropriate to the curriculum demands of primary teaching in Australian schools.
WHAT ELSE CAN I DO AT UQ?
While study is a high priority at UQ, we also have lots of sporting, cultural, recreational and learning support activities.

You can also:
- get fit (and stay healthy)
- be entertained...and make friends
- expand your horizons
- be yourself
- look after the basics
- access research and administrative support
- get help when you need it.
SPORT AND FITNESS

Combine your studies with fitness and take advantage of the magnificent sporting facilities available on campus. UQ Sport offers many sporting and recreational activities – from hitting a ball to hitting the dance floor.

Make sure you PLAY YOUR WAY!

At UQ Sport St Lucia, you can enjoy:

– an international-standard athletics centre and running track
– 21 flood-lit tennis courts
– an Olympic-sized swimming pool
– a beach volleyball court
– a basketball/volleyball court
– three netball courts
– eight ovals for cricket, hockey, athletics, ultimate disc, and most football codes
– a three-level sport and fitness centre, which includes a weights gym, cardio studio, group fitness classes, cycling studio, squash courts, martial arts gymnasium, personal training and indoor sports pavilion
– a fitness studio with cardio and weights area, pilates studio and personal training area
– social sporting competitions, and sporting events such as the University Games and the prestigious Great Court Race
– a range of short lifestyle courses in dance, holistic health, martial arts, personal development, and sports-coaching and fitness
– junior programs under the Active Tribes banner, which include tennis, swimming, athletics and holiday programs
– education programs including First Aid and CPR
– UQ Sport Academy, which offers high performance sport services such as fitness testing and strength conditioning, sports psychology and nutrition (check website or see page 102 for sports scholarship details).

UQ Sport Ipswich offers a workout room with cardio equipment and free weights, a multi-purpose court and a large playing field. UQ Sport Gatton has a comprehensive fitness and aquatic centre with a swimming pool, fully equipped weights gym, cardio room and indoor sports hall. Squash and tennis courts, a cricket oval and rugby field are also on-site. You can also enrol in short lifestyle courses and social sport at the Gatton campus.

A range of cardio equipment and free weights is available at UQ Herston. All UQ Sport facilities are open to students, staff, alumni and the general community.

UQ Sport
www.uqsport.com.au
www.facebook.com/uqsport
Phone (07) 3365 6612
HEALTHCARE

If you happen to feel unwell (or get injured), you can go to the UQ Health Service (UQHS), a fully accredited health facility that provides comprehensive and confidential health services for UQ students.

When you arrive at the Health Service without an appointment, you will be assessed by a registered nurse for your illness on that day; otherwise you can make a routine appointment with a doctor for another day.

UQHS also “bulk-bills”, meaning that you only pay for immunisation and medications prescribed.

The dental clinic and optometrist at UQ St Lucia both offer student discounts.

University Health Service
www.uq.edu.au/healthservice

STAY HEALTHY
CULTURAL ACTIVITIES
UQ also offers a diverse range of cultural pursuits, many of which are free.

Music
The School of Music presents regular performances by students, staff, and guest artists. You can attend a free Lunchtime Concert every Thursday at 1pm during semester on the St Lucia campus. Or enjoy one of the popular free monthly Sunday concerts held at Customs House in the Brisbane city centre. Special performances are also held at the UQ Centre, St Lucia, and the Queensland Performing Arts Centre (QPAC) at South Bank, Brisbane.

If you would like to play music yourself, you can join ensembles such as the UQ Chorale, UQ Symphony Orchestra, or the UQ Wind Symphony; auditions are held during Orientation Week.

UQ School of Music Concert Diary
www.uq.edu.au/music/events-and-concerts
Phone (07) 3365 3952
Music ensembles
www.uq.edu.au/music/ensembles

Theatre and cinema
Lights, camera, action! See performances by student and community groups at the Schonell Theatre and Geoffrey Rush Drama Studio at the St Lucia campus. Or watch a movie at the Schonell from Thursday to Monday.

UQ Events
www.uq.edu.au/events

Museums
Home to many intriguing museums, UQ holds collections in Anatomy, Anthropology, Antiquities, Art (The UQ Art Museum and Customs House Art Gallery), Geology, Insects, Medical History, Pathology, and Physics, to name just a few.

The Fryer Library also features an extensive collection of Australiana and other "treasures".

Things to do
www.uq.edu.au/about/things-to-do

BE ENTERTAINED

ENTERTAINMENT
UQU is the hub of entertainment on campus: your UQU is here to engage, excite and entertain U!

Enjoy amazing events such as Market Day, Toga Party, Cultural Fiesta and Oktoberfest; hear live music; and attend barbecues, club balls, dinners, movie nights, pizza nights, industry nights and Red Room sessions. Join a club (see page 89), or share a meal at one of UQU’s 15 outlets across three campuses (see page 92).

UQU
www.uqu.uq.edu.au
www.facebook.com/UQUUnion
Phone (07) 3377 2200

Theatre and cinema
Lights, camera, action! See performances by student and community groups at the Schonell Theatre and Geoffrey Rush Drama Studio at the St Lucia campus. Or watch a movie at the Schonell from Thursday to Monday.

UQ Events
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The Fryer Library also features an extensive collection of Australiana and other "treasures".

Things to do
www.uq.edu.au/about/things-to-do
MAKE FRIENDS

MATES@UQ
Student Services coordinates the Mates@UQ program, which encourages social and academic networks between Australian and international students.

A great way to meet new people from many different countries, you can take part in a range of social and learning activities, and maybe develop your foreign language skills as well.

Mates@UQ
www.uq.edu.au/student-services/mates-uq
Email mates@uq.edu.au

STUDENT CLUBS AND SOCIETIES
Have you ever wanted to explore an interest such as anime, or develop your own political or spiritual ideology? Or do you just want to meet people from another culture?

At UQ you can expand your social life by joining one of around 190 clubs and societies. Meet people just like yourself (or completely different!) and discover a new passion in life.

Clubs and societies
Phone (07) 3377 2211

Meet new people and find out what UQ has to offer at orientation - see page 111 for details
EXPAND YOUR HORIZONS

LEARN A LANGUAGE
If you would like to add another skill to your portfolio, why not learn a new language?
The Institute of Modern Languages (IML), a centre within the Faculty of Arts at UQ St Lucia, offers courses in more than 25 languages, from Arabic to Vietnamese, at beginner to advanced levels, and you are most welcome to enrol while studying at UQ.
IML’s flexible time schedule and well-qualified tutors ensure that you not only gain valuable language skills but also receive an exciting cultural experience.
IML language courses cover all four communication skill areas – listening, speaking, reading and writing – in small, friendly classes. You do not need any formal entry requirements for IML courses and they will not be counted towards your degree.
IML also offers translation and interpreting services on a fee-for-service basis.
Institute of Modern Languages
www.iml.uq.edu.au
Email iml@uq.edu.au
Phone (07) 3346 8200

EXCHANGE FROM UQ – UQ ABROAD
Through UQ's student exchange program, UQ Abroad, you may be able to study overseas for a semester while gaining credit towards your UQ postgraduate degree.
With more than 175 exchange partners in 38 countries, UQ Abroad is an ideal way to combine study and travel, and can be the adventure of a lifetime. Improve your foreign language skills, broaden your professional and academic experience, establish a worldwide network of friends, and gain a different perspective on your studies.
While on exchange, tuition fees at the host university are waived and you continue to be enrolled at and pay fees to UQ. You can even apply for a student exchange scholarship to assist with airfares, accommodation, health insurance and living costs.
UQ Abroad
www.uq.edu.au/uqabroad
www.uq.edu.au/uqabroad/contact-us
Phone (07) 3365 9075 or (07) 3365 8832

CHILDREN’S CHOICE EARLY EDUCATION CENTRE
(Also before and after school care and vacation care)
15 mths-5 yrs
Email julie@childrens-choice.com.au
(07) 3812 3147

CHILDCARE CENTRES  AGE  WEB/EMAIL  PHONE
UQ ST LUCIA
Campus Kindergarten  2.5-5 yrs  Web www.uq.edu.au/campuskindy
Email campus.kindergarten@uq.edu.au
(07) 3365 3894
Margaret Cribb Childcare Centre  2 mths-5 yrs  Email margaret.cribb@ncccc.org.au
(07) 3365 1509
Munro Centre  6 wks-3 yrs  Email munrocentre@uqconnect.net
(07) 3365 2940
Playhouse Childcare Centre  6 wks-5 yrs  Email playhouse@uq.edu.au
(07) 3377 2231
UQ IPSWICH
Children’s Choice Early Education Centre  15 mths-5 yrs  Email julie@childrens-choice.com.au
(07) 3812 3147
Good Start Churchill  6 wks-5 yrs  Email goodstart.org.au
(07) 3812 8000
Raceview Community Early Childhood Centre  6 wks-6 yrs  Email raceviewcecc@cofcqld.com.au
(07) 3288 8772
Village Kids Children’s Centre  6 wks-5 yrs  Email Ipswich@villagekids.com.au
(07) 3810 0700
UQ GATTON
Free Range Kids  6 wks-12 yrs  Web www.freerangekids.com.au
Email uqchildcare@uq.edu.au
(07) 5460 1080
Gatton Childcare  6 wks-5 yrs  Email rhardtman@lhr.dld.gov.au
(07) 5462 2946
Gatton Early Learning and Pre-school Centre  6 wks-6 yrs  Email rhardtman@lhr.dld.gov.au
(07) 5462 4455
UQ HERSTON
Kelvin Grove Community Childhood Centre  6 wks-5 yrs  Web http://kelvingrove.candk.asn.au
Email kelvingrove@canikd.asn.au
(07) 3252 5059
Herston First Steps Child Care Centre  6 wks-5 yrs  Web www.herstonfirststeps.com.au
Email herstonfirststeps@bigpond.com
(07) 3216 0944
CHILDCARE

You can find childcare, kindergarten, and after-school care facilities (all independently operated) on or near all UQ campuses.

Please note that free childcare is not available and all centres have long waiting lists. Unfortunately, priority is not given to children of UQ students. Contact centres directly (see table at left) to ask about vacancies.


Childcare general enquiries
www.uq.edu.au/services/childcare
Phone (07) 3365 1704

DIVERSITY

With 46,000 students from 142 countries, speaking 100+ languages, as well as staff from all around the world, UQ fully endorses equity and diversity.

Discrimination and harassment (including bullying and sexual harassment) is unlawful under State and Commonwealth Acts and is against UQ policy. Under the Anti-Discrimination Act Queensland it is unlawful to discriminate on the basis of sex, relationship status, pregnancy, parental status, breastfeeding, age, race, impairment, religious belief or religious activity, political belief or activity, trade union activity, lawful sexual activity, gender identity, sexuality, family responsibilities, or association with, or relation to, a person identified on the basis of any of the above attributes.

If you want to know more about UQ's policies, check the Student Grievance section online via myAdvisor; ask at any Student Centre; and/or consult with a Discrimination and Harassment Contact Officer.

myAdvisor
www.uq.edu.au/myadvisor
Student Centre
www.uq.edu.au/student-centre
Discrimination and Harassment Contact Officers
www.uq.edu.au/equity/dhcos

WORSHIP

Many religious faiths are practised and respected in Australia and Brisbane has facilities and places of worship for all major faith groups.

At UQ, you can get help with pastoral care matters relating to your personal, family, religious or spiritual life through our Multi-Faith Chaplaincy service. Chaplains representing the Muslim, Jewish, Hindu, Buddhist and many of the Christian faiths are available to all, and there is a well-appointed prayer, meditation and worship space.

UQ Multi-Faith Chaplaincy Service
www.uq.edu.au/student-services/faith
UQ St Lucia phone (07) 3365 6439
UQ Ipswich phone (07) 3381 1463
UQ Gatton phone (07) 5460 1146

BE YOURSELF
BUY FOOD

Queensland’s thriving multicultural community is reflected in UQ’s wide variety of on-campus food outlets.

At UQ St Lucia you can buy light snacks, hot meals, Asian noodles, vegetarian dishes, pizza, kebabs, burgers, barbecues, sushi, sandwiches, cakes and hot lunches from the many food outlets on campus.

The campus has several UQU refectories (cafeterias) that carry a range of certified and labelled organic, gluten-free, vegetarian and halal food products.

UQ Ipswich has a student bar, refectory, and café. Club Med Café operates at UQ Herston; and UQ Gatton has the Dining Hall, a bar, and the Walkway Café.

DO SOME SHOPPING

UQ St Lucia has many shops, three banks, several automatic teller or banking machines (ATM), as well as a post office, pub, music store, pharmacy, optometrist, print shop, hairdresser, theatre and travel agent. Cafés and grocery stores are a short walk or bus ride away.

UQ Ipswich offers food outlets, an ATM and a pharmacy, and is only a short distance from shops in the Ipswich city centre.

UQ Gatton has an ATM, post office, bookshop and food outlets, and also hosts several Walkway markets each year where local growers and suppliers sell their products on campus.

DO YOUR BANKING

ANZ (St Lucia)
www.anz.com/personal

Bankmecu (St Lucia)
www.bankmecu.com.au

Bendigo Bank (Ipswich ATM)

Commonwealth Bank (St Lucia and Gatton ATM)

National Australia Bank (St Lucia ATM)
www.nab.com.au

Suncor-Metway Bank (St Lucia ATM)
www.suncorp.com.au

Westpac Bank (St Lucia ATM)
www.westpac.com.au

BUY BOOKS

You will probably need to buy textbooks and other equipment for your studies, but you can also borrow books from the UQ Library.

You can buy secondhand books and other equipment, such as laboratory coats, at the Secondhand Bookshop at UQ St Lucia or the UQ Gatton bookshop.

The bookshops at the St Lucia, Ipswich, and Gatton campuses stock new textbooks, stationery and other materials.

The Herston Medical Bookshop stocks textbooks, medical titles, medical equipment, and a wide range of charts and models.

The Co-op Bookshop
www.coop-bookshop.com.au

UQ St Lucia phone (07) 3365 8585

UQ Ipswich phone (07) 3381 1240

UQ Gatton phone (07) 5460 1451

UQ Herston Medical Bookshop
Phone (07) 3365 5275

Secondhand Bookshop
www.uqisecondhandtexts.com.au

UQ St Lucia phone (07) 3377 2243

FEEL SAFE

You can feel safe on UQ campuses with our 24-hour security patrols and UniSafe program.

UQ campuses are well lit and have security call points in strategic locations: you can call an emergency phone number any hour of the day and a Security Officer will respond immediately.

Our UniSafe program offers:

– the UniSafe Escort service at UQ St Lucia, Ipswich and Gatton, where you can ask for someone to accompany you while walking to on-campus locations
– a Safety Bus service at UQ St Lucia (the largest of the four campuses), which links main buildings, colleges, carparks and public transport stops.

UniSafe
www.uq.edu.au/unisafe

LOOK AFTER THE BASICS

All UQ campuses offer a range of venues in which to eat, drink, shop or meet friends. See www.uq.edu.au/services
STUDENT SERVICES

UQ’s Student Services staff are dedicated to helping all UQ students successfully manage life at university, and offer a range of support services.

You can attend group seminars and workshops, make individual appointments, or access online resources in the following areas:

Disability support
UQ is committed to making teaching, learning, and the physical environment accessible for students. If you have a disability you should contact a disability advisor the year before you intend to start studying at UQ, and they will then work closely with you to make any necessary adjustments.

Disability advisor
www.uq.edu.au/student-services/Disability
Phone (07) 3365 1704

Accommodation
See pages 104-106 for full details of this service.

Accommodation Unit
www.uq.edu.au/student-services/Accommodation
Phone (07) 3365 1704

Student counselling
Student counsellors are professionals who can help you with many issues, including dealing with crises, relationship problems, cross-cultural communication, and adjusting to university life. Counselling provides somewhere to talk about problems — from everyday hassles to those that seriously affect your ability to function at university — and is an opportunity to work out solutions to your problems.

Student counsellor
www.uq.edu.au/student-services/Counselling
Phone (07) 3365 1704

Learning assistance
We have learning advisors to help you develop the core academic skills you need to achieve the best possible outcomes at university. Academic study skills workshops are run each week across the teaching semester, with sessions on writing, reading, studying, exam preparation, time management, and many other areas.

Many workshops are held within lectures and tutorials, and you can also consult learning advisors individually.

Learning advisor
www.uq.edu.au/student-services/Learning
Phone (07) 3365 1704

Careers and graduate employment
You can find help with your career and employment goals through:
- Career Plan Consultations, which help you develop an individual action plan
- Information sessions and online resources on vacation, graduate, and volunteer work; careers, industries and industry linkages; career questions; and internships
- Career Development Learning (CDL) strategies, such as resume writing, interview skills, networking, leadership skills, and presentation technique
- Employer and industry visits, seminars, and events.

The Careers and Graduate Employment Unit also provides UQ Careerhub at www.careerhub.uq.edu.au, an exclusive online jobs board for UQ students and graduates. Careerhub has information on a wide variety of careers, as well as vacation work, internships, and graduate employment opportunities from more than 3000 employers.

Careers and Graduate Employment Unit
Phone (07) 3365 1704

New to UQ
Student Services staff can help prospective and current students from diverse backgrounds access and engage in university education.

Transition advisors can help you if you are unfamiliar with how the tertiary environment works, particularly if you are a student:
- with a disability
- who identifies as Aboriginal and/or Torres Strait Islander
- who is first in your family to attend a university
- from a low socio-economic background
- interested in non-traditional areas of study
- from a rural or remote district
- from a culturally and linguistically diverse background.

Student Services also conducts a peer mentor program that provides further support for those new to UQ.

First Year Engagement

STUDENT HELP ON CAMPUS (SHOC)

UQU, the student union, can support you with free legal, education, welfare, tax, counselling and employment services.

An education advocate can help with appeals and grievances concerning academic administration; a lawyer provides advice on issues such as intellectual property, tenancy agreements, and civil and criminal disputes; and a welfare and gender and sexuality advocate can support you with financial, employment and personal matters. Please feel free to drop in at any of the offices at St Lucia, Gatton or Ipswich: we’re here for you.

UQU
Email shoc@uqu.com.au
Phone (07) 3346 3400

ANIKA HORN
Study Abroad and Exchange

“I greatly appreciated the excellent support offered by Student Services. Managing your courses is one thing, but the soft skills I gained from different courses offered by Student Services (time and stress management, mind-mapping, effective note-taking, how to write excellent essays, how to reference correctly etc.) helped me become a better student. I truly believe that every university should offer such a great variety of soft-skill courses. They helped me become more organised, focused and determined.”

UQ Answers
Answer your UQ Frequently Asked Questions.
UQ Answers
www.uq.edu.au/uqanswers
ACCESS RESEARCH AND ADMINISTRATIVE SUPPORT

LIBRARY
With the largest research library in Queensland, UQ provides excellent collections, facilities, services and assistance, both online and in-person, for all your research and study needs.

To enrich world-class scholarship, the Library features:
- 15 branches across four UQ campuses as well as other locations, including major teaching hospitals and the Dental School
- more than two million books, 85,000 print and electronic journals, 500,000 e-Books, multimedia, manuscripts, pictorial collections, microfilm, significant archival collections, and an online reference collection
- learning spaces for group and individual work
- 24-hour access study spaces for students
- more than 1200 computers
- internet access
- access to the Eduroam wireless network
- information specialists who provide expert assistance and advice
- referencing software, training, and support
- Ask the Library email and online chat service
- Ask I.T. computing help and training for students
- generous borrowing privileges
- printing, copying and scanning facilities
- friendly and helpful staff
- information skills training and tours to help you access and use library resources for successful research.

UQ Library
www.library.uq.edu.au
Email universitylibrarian@library.uq.edu.au
Phone (07) 3346 4312
Ask the Library
www.library.uq.edu.au/asklib

UNIQUEST
Interested in making your research commercial?
Why not apply for a Work Experience Internship (Techcom) with UniQuest, one of Australia’s largest and most successful research commercialisation groups and based at UQ.
UniQuest
www.uniquest.com.au
Email internprogram@uniquest.com.au

STUDENT CENTRE
Got a question? Try UQ Answers:
www.uq.edu.au/uqanswers

Otherwise, the Student Centres at Ipswich, Gatton and St Lucia can provide you with information about:
- academic records
- admission and enrolment procedures
- examinations and assessment
- academic progression and results
- fees
- graduation
- grievance procedures
- ID cards (produced at Ipswich Student Centre, and by Unicard for all other sites)
- mySI-net (online enrolment system)
- prizes and scholarships
- traffic and parking
- UQ Abroad.

You can also check information online via mySI-net (enrolments, changing plans and courses), myAdvisor (study advice), and my.UQ (email and access to other student-related websites).

Student Centres
www.uq.edu.au/student-centre
AMIRA PARKER
PhD, Marine Biology
“As I spend a lot of my time in the field – mostly at Lizard Island studying ultraviolet communication in reef fish – I really enjoy having 24x7 access to UQ’s online library resources. It’s really useful when away from campus as much as I am.”

INFORMATION TECHNOLOGY
UQ leads the way among Australian universities with the latest in IT and online services.

We offer students free internet accounts with huge download quotas, one of the fastest and most advanced information networks in the world, and access to substantial indoor and outdoor wireless networks across all major campuses.

The only Australian University to own its own ISP (Internet Service Provider), UQ also gives each student a UQ Email+ for Life account, which includes an email address “for life” and a suite of online collaboration tools and online storage.

Other online student services include:

– online enrolment
– all course materials and lecture notes online
– my.UQ, a personalised portal to online student services such as email, personal student records, study resources and calendars
– access to course material from mobile devices
– recorded lecture capability
– free computing help and training

– telephone and online IT support seven days a week
– UQ Nav, a free mobile application that contains searchable maps of UQ’s campuses
– access to free and discounted software, including free antivirus and browser-based Microsoft Office programs.

Information Technology Services (ITS)
www.its.uq.edu.au
Ask I.T.
www.library.uq.edu.au/ask-it
UQnav
http://uq.edu.au/uqnav/
Enrol online
www.uq.edu.au/startingatuq/enrol-online

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– access to course material from mobile devices
– recorded lecture capability
– free computing help and training

– telephone and online IT support seven days a week
– UQ Nav, a free mobile application that contains searchable maps of UQ’s campuses
– access to free and discounted software, including free antivirus and browser-based Microsoft Office programs.

Information Technology Services (ITS)
www.its.uq.edu.au
Ask I.T.
www.library.uq.edu.au/ask-it
UQnav
http://uq.edu.au/uqnav/
Enrol online
www.uq.edu.au/startingatuq/enrol-online
WHAT WILL IT COST?
WHERE WILL I LIVE?
When you study at university, you will have to pay fees for each course you enrol in, plus cover general living costs.

But UQ has lots of scholarships available (see pages 102-103) and can provide help with finding somewhere to live (see pages 104-106). UQU, the student union, has a secondhand bookshop at St Lucia and provides many low-cost entertainment activities. And there are plenty of public transport options for travelling to and from campus.

RESEARCH HIGHER DEGREE FEES
If you are a domestic student, you do not have to pay tuition fees for your research higher degree (RHD).

The Australian Government provides funding to all Australian universities through the Research Training Scheme to cover the cost of RHD training places. See pages 22-25 for more information.

POSTGRADUATE COURSEWORK FEES
If you enrol in a Graduate Certificate, Graduate Diploma or Coursework Masters program, you will pay tuition fees based on the courses (subjects) you undertake.

Fees must be paid by the due date each study period.

Most UQ programs give you the option of enrolling in a range of courses that meet program requirements and, as not all courses are charged at the same rate, your individual tuition fees may vary from one study period to the next. To help you understand your likely fees, the table on the following pages includes an indicative full-time semester fee for 2014 based on an average first year enrolment pattern. By multiplying the fee by the number of semesters in your program, you can calculate an approximate total cost.

UQ reviews fees annually and the new indexed fees apply to all students.

STUDENT SERVICES AND AMENITIES FEE (SSAF)
A compulsory Student Services and Amenities Fee (SSAF) was introduced in 2012 as a result of legislation passed by the Australian Parliament.

The SSAF is used to support non-academic services such as sporting and recreation activities, employment and career advice, child care, financial advice, and food services.

UQ will levy the fee, which is capped at a maximum of $272 for 2013, according to whether you are an internal or external student, or enrolled full-time or part-time. The fee is indexed annually.

SSAF
### TUITION FEES – POSTGRADUATE COURSEWORK PROGRAMS

<table>
<thead>
<tr>
<th>PROGRAM TITLE</th>
<th>PROGRAM TYPE</th>
<th>START SEMESTER</th>
<th>DURATION F/T (SEMESTERS)</th>
<th>PROGRAM CODE</th>
<th>2014 INDICATIVE F/T FEE (AUD)</th>
<th>SEE PAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Agribusiness</td>
<td>Graduate Diploma in</td>
<td>1, 2, 3</td>
<td>1</td>
<td>5207</td>
<td>$12,590</td>
<td>66</td>
</tr>
<tr>
<td>Agricultural Studies</td>
<td>Graduate Diploma in</td>
<td>1, 2, 3</td>
<td>2</td>
<td>5277</td>
<td>$12,590</td>
<td>66</td>
</tr>
<tr>
<td>Alcohol, Tobacco and Other Drug Studies</td>
<td>Master of</td>
<td>1, 2, 3</td>
<td>2/3</td>
<td>5422/5144</td>
<td>$10,880</td>
<td>66</td>
</tr>
<tr>
<td>Animal Studies</td>
<td>Graduate Certificate in</td>
<td>1, 2, Summer</td>
<td>P/T</td>
<td>5508</td>
<td>$7,760</td>
<td>54</td>
</tr>
<tr>
<td>Applied Law</td>
<td>Graduate Diploma in</td>
<td>1, 2, 3</td>
<td>1</td>
<td>5009</td>
<td>$10,880</td>
<td>36</td>
</tr>
<tr>
<td>Applied Linguistics</td>
<td>Graduate Diploma in</td>
<td>1, 2, 3</td>
<td>2</td>
<td>5156</td>
<td>$10,880</td>
<td>36</td>
</tr>
<tr>
<td>Applied Psychology</td>
<td>Master of</td>
<td>1, 2, 3</td>
<td>4</td>
<td>5276</td>
<td>$7,760</td>
<td>36</td>
</tr>
<tr>
<td>Architecture</td>
<td>Graduate Certificate in</td>
<td>1, 2, 3</td>
<td>1</td>
<td>5276</td>
<td>$7,760</td>
<td>30</td>
</tr>
<tr>
<td>Arts</td>
<td>Graduate Certificate in</td>
<td>1, 2, 3</td>
<td>2</td>
<td>5156</td>
<td>$10,880</td>
<td>30</td>
</tr>
<tr>
<td>Arts (Executive)</td>
<td>Graduate Certificate in</td>
<td>1, 2, 3</td>
<td>2</td>
<td>5510</td>
<td>$10,880</td>
<td>31</td>
</tr>
<tr>
<td>Arts in Chinese Translation and Interpreting</td>
<td>Graduate Certificate in</td>
<td>1, 2, 3</td>
<td>1</td>
<td>5451</td>
<td>$9,360</td>
<td>31</td>
</tr>
<tr>
<td>Arts in Japanese Interpreting and Translation</td>
<td>Graduate Certificate in</td>
<td>1, 2, 3</td>
<td>2/3</td>
<td>5453</td>
<td>$10,880</td>
<td>31</td>
</tr>
<tr>
<td>Audiology Studies</td>
<td>Master of</td>
<td>1, 2, 3</td>
<td>1</td>
<td>5207</td>
<td>$9,360</td>
<td>32</td>
</tr>
<tr>
<td>Bioinformatics</td>
<td>Graduate Certificate in</td>
<td>1, 2, 3</td>
<td>1</td>
<td>5323</td>
<td>$9,360</td>
<td>32</td>
</tr>
<tr>
<td>Biostatistics</td>
<td>Master of</td>
<td>1, 2, 3</td>
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* This fee is for the Bachelor component only; Masters component not yet determined  
** 2014 Commonwealth supported rates are not yet available, 2013 rates have been used
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** 2014 Commonwealth supported rates are not yet available, 2013 rates have been used**


**MONEY MATTERS**

UQ can provide advice on fees and the Australian government offers a range of financial assistance to help while you study.

**FEES CALCULATOR**

To help you estimate your tuition fees for a study period, UQ has developed an online Fees Calculator.

Available at the Courses and Programs website, the calculator shows individual course fees and lets you add them to a list to estimate the overall fee for your enrolment. Before you enrol, Academic Advisors can help you develop a study plan.

Fees calculator
www.uq.edu.au/study (see UQ Toolkit)

**CENTRELINK STUDENT SERVICES**

The Australian Government’s Centrelink provides three income-support payments for Australian tertiary students: Youth Allowance, Austudy, and ABSTUDY.

You can apply for these payments at any Centrelink Customer Service Centre. Other schemes include:

- an interest-free advance loan for students, where you are paid part of your allowance as a lump-sum advance
- the Pensioner Education Supplement (PES), which is a payment to certain categories of pensioners commencing study
- the Health Care Card, which enables Commonwealth health concessions, such as low-cost pharmaceuticals, under the Pharmaceutical Benefits Scheme (PBS).

In addition to all graduate certificate and graduate diploma programs, if you are enrolled in the following masters coursework programs you may be eligible to receive income support payments via Centrelink:

Centrelink
www.humanservices.gov.au
Youth Allowance, Austudy, PES, Health Care Card: Phone 13 12 90
ABSTUDY: Phone 1800 313 137

**HIGHER EDUCATION LOAN PROGRAMS**

The Australian Government has a range of Higher Education Loan Programs (HELP) to assist eligible Australian citizens and permanent humanitarian visa holders resident in Australia pay their fees. Loans are repaid via the tax system.

To apply for a HELP loan, you must provide UQ with your tax file number (TFN), available through the Australian Taxation Office: www.ato.gov.au. Please note that New Zealand citizens and permanent residents without a humanitarian visa are not eligible to apply.

Once you receive a HELP loan, you do not begin to repay the debt until your income is above a compulsory repayment threshold ($49,095 for the 2012-13 financial year).

**HELP assists you to pay it.**

**SA-HELP**

The Student Services and Amenities Fee (SSAF) is a compulsory fee, the proceeds of which are spent on student services and amenities of a non-academic nature. SA-HELP assists you to pay it.

HELP loans information
www.studysupport.gov.au

**FEE REFUNDS**

If you cancel your enrolment before the census date (see below), you are entitled to a full refund of fees paid.

This includes the upfront student contribution amount, tuition fees, and Student Services and Amenities Fee (SSAF).

However, if you withdraw after the relevant census date, the student contribution amount (upfront or deferred), tuition fees and SSAF are not refundable.

Fee refunds
www.uq.edu.au/myadvisor/refunds-domestic

*Please note that at the time of printing, the Australian Government had proposed removing both the up-front HECS-HELP discount of 10 per cent for eligible students who pay their student contributions upfront, and the voluntary HELP repayment bonus of five per cent for students with an existing HELP debt, effective from 1 January 2014.*

**FOOTNOTES**

* Census Dates 31 March for Semester 1, 31 August for Semester 2, 1 February for Research Quarter 1, 1 May for Research Quarter 2, 1 August for Research Quarter 3, 1 November for Research Quarter 4, as well as the dates set annually for Summer Semester, intensive teaching periods.*
SCHOLARSHIPS

Thanks to the generosity of many sponsors, UQ offers numerous scholarships to help students manage their finances – see: www.uq.edu.au/study/scholarships

SPORTING SCHOLARSHIP

UQ Sport Scholarship Ambassador Program
If you have represented at open, national or international level in your chosen sport, you can apply for the UQ Sport Scholarship Ambassador Program, worth $1500 per year.

POSTGRADUATE COURSEWORK SCHOLARSHIPS
If you are thinking about studying at UQ in the future you should start searching for scholarship information now.
UQ postgraduate students have access to a range of general scholarships as well as subject-specific grants and bursaries.

General scholarships
Examples of the general scholarships for which you can apply include:
– Australia Awards
– Swiss Government Scholarships
– AEE Pearse Prize
– Prime Minister’s Australia Asia Endeavour Awards
– World Nomads Travel Photography Scholarship
– Charlie Perkins Indigenous Postgraduate Overseas Study Scholarships
– Churchill Fellowships.

Subject-specific scholarships
Details of course-related scholarships are classified in the following categories:
– Agriculture, Food, Animals and Environment
– Architecture and Planning
– Arts, Humanities, Education, Music and Social Sciences
– Business and Commerce, Economics and Tourism
– Engineering and Information Technology
– Health
– Law
– Science.
Some examples of these scholarships include:
Master of Architecture Relocation Scholarship
– valued at $5000 to help with financial costs of moving to Brisbane
Frank Finn Scholarship
– for students enrolling in Master of Commerce
UQ Business School MBA Scholarship
– 25 per cent fee waiver for domestic and international students
Richard Cooper Scholarship
– for financially disadvantaged students enrolling in the Master of Laws.
Postgraduate Scholarships
www.uq.edu.au/study/scholarships

UQ RESEARCH HIGHER DEGREE SCHOLARSHIPS

UQ provides more than $39 million in scholarship funding support each year for the living and tuition expenses of research higher degree candidates (RHD).
If you are a current or prospective RHD student, you may be eligible for financial support through a range of scholarships, from living allowances and tuition fee costs, to top-ups and travel awards. Scholarships are awarded through merit-based criteria to recognise excellence and reward outstanding candidates.
UQ Graduate School scholarship schemes for students are allocated in four rounds each year – in February, April, July, and November – and include:

UQ Research Scholarships (UQRS)
UQRS are awarded to exceptional research higher degree students undertaking a research project in one of UQ’s research strengths. The scholarship provides a living allowance for students who are not eligible for an Australian Postgraduate Award (APA).

UQ Advantage (UQAdv)
Recognition of excellence is inherent in UQ’s RHD scholarships. The UQ Advantage “top-up” scholarships are merit-based and provide an additional AU$5000 living allowance per year to RHD students holding prestigious scholarships such as UQ Research Scholarship.

AMANDA ROJEK
Rhodes Scholar and postgraduate medical student
“After completing my medical degree at UQ, I look forward to studying a Masters in Global Health Science at the University of Oxford, with the hope of working in disaster response and disaster management when I return to Australia.”
Graduate School International Travel Award (GSITA)

Undertaking an RHD at UQ gives you the option of receiving funding to travel overseas to conduct research or scholarly activity related to your research. GSITA is awarded on a competitive basis to confirmed candidates to enhance their research experience at UQ. Travel purposes can include accessing research materials or facilities, or working in a research environment not available in Australia. RHD students may be eligible for up to $5000 to cover overseas travel costs that are relevant and academically justifiable, but not essential, to the completion of the thesis.

Australian Postgraduate Awards (APA)

The APA scholarship provides a living allowance for high-quality research higher degree students, and is based on academic merit, research experience and/or potential, and aligned with UQ’s research strengths.

UQ Graduate School
For more information about scholarships for RHD students, please visit www.uq.edu.au/grad-school/scholarships-and-fees. You can also contact the UQ Graduate School on (07) 3346 0522 or email admissions@gradschool.uq.edu.au

OTHER SCHOLARSHIPS

Joint Academic Scholarship Online Network (JASON)

You can look for other scholarships through the JASON database which provides information on scholarships available to postgraduate students.

JASON Scholarships
www.jason.edu.au
OFF-CAMPUS RENTAL HOUSING

Share houses and apartments are the most common form of student housing, allowing you to save on costs and develop friendships.

Houses are generally shared by three or more students. Apartments, also called units or flats, are usually smaller and are shared by two or more people, depending on apartment size and personal preferences. Weekly rent ranges from about $150 to $300 per person, depending on location, size, quality and number of people. See suburb guide and interactive map on the website to understand the different places you can choose to live.

The UQ Rentals website (http://uqrentals.com.au) lists vacant rental accommodation for UQ students; however, we strongly advise that you arrange rental housing only once you have arrived in Brisbane so that you can inspect the property. Please note:

- houses and apartments are usually rented (leased) for six or 12-month periods and you will incur costs if you need to break the lease early
- you will usually be required to pay a bond equivalent to four weeks rent, and rent is payable two weeks in advance
- security deposits for gas, electricity and phone connections may be required and are a separate cost
- houses are often rented unfurnished
- furnished or part-furnished houses and apartments are available, but rent is usually higher
- you also need to budget for food, public transport fares, household items, and ongoing utility costs such as gas, electricity and telephone.

WHERE TO LIVE

UQ ST LUCIA

You can choose from on-campus residential colleges, off-campus student housing, or privately-rented houses and units.

On-campus residential colleges

More than 2350 students live on-campus in the 10 residential colleges at UQ St Lucia. Colleges generally provide individual bedrooms (usually with shared bathrooms), meals, laundry facilities, and common social and recreation spaces. They may also offer academic tutorials, pastoral care and religious observance.

Colleges accept all applications, regardless of your religious affiliations or views; however, some give priority to students committed to the college ethos.

On-campus accommodation is in high demand. To avoid disappointment, you should apply directly to the college you wish to live in even before you receive your UQ offer.

Get an application form directly from the colleges or apply online at www.uq.edu.au/student-services/residential-colleges-application. You should always consider an alternative option in case college accommodation is not available. See table on page 106.
Off-campus student housing

Many independent, commercial companies provide accommodation with a variety of purpose-built and managed housing for students. Enjoy the freedom of self-catered housing in a student community knowing that it complies with all relevant state legislation.

You can apply for this type of accommodation directly with the provider. However, you may still want to inspect the accommodation first to ensure it meets your needs (see www.uq.edu.au/student-services/long-term-accommodation-campus for a list of providers).

UQ GATTON

UQ Gatton offers a variety of accommodation options, including on-campus colleges and houses, off-campus student accommodation, or rental accommodation in neighbouring townships.

On-campus residential colleges

Halls of Residence accommodate up to 430 students at UQ Gatton. The Halls provide a supportive environment for academic study plus a range of cultural, social and sporting activities. Senior students and staff are available to help you with your studies, as well as social and personal welfare matters.

You have an excellent chance of securing on-campus accommodation but need to contact Halls staff to confirm a place before you arrive. Accommodation is offered on an academic-year basis (excluding vacation periods) with fees due in advance. All meals are included. Please contact the Halls of Residence to apply (see table overleaf).

On-campus houses

UQ manages several houses at UQ Gatton. If you meet the eligibility requirements, you can apply for either a room in a fully furnished share house (sharing facilities with up to three other students), a furnished house, or an unfurnished house, subject to availability. You can also purchase meal packages if you live on-campus. Please contact the Accommodation Unit to apply.

UQ HERSTON

If you are studying at UQ Herston, you may choose to rent a house or unit in the surrounding suburbs. Alternatively, you can live in an on-campus residential college at UQ St Lucia and commute to UQ Herston for your studies. Find out more at the Student Services website.

UQ IPSWICH

If you are studying at UQ Ipswich you can live in student accommodation close to campus, or rent a house or unit in surrounding suburbs. No on-campus residential college accommodation is available.

Off-campus student housing

Several independent providers offer student accommodation close to the campus. You can choose from fully catered, partially catered or self-catered options. These are mainly shared arrangements where you have your own bedroom but share other facilities. These properties do not come with any specific recommendation or guarantee from UQ and we recommend that you inspect any property before lodging an application.

Accommodation Unit

www.uq.edu.au/student-services/Accommodation

Email info@accommodation.uq.edu.au

Phone (07) 3365 3419

UQ Rentals

http://uqrentals.com.au

A UQ Accommodation Guide is available at www.uq.edu.au/student-services/Accommodation

INFORMATION SESSIONS

UQ’s Accommodation Unit provides online resources as well as free information sessions at the start of each semester.

The online resources provide you with the tools you need to successfully find and maintain a tenancy. We highly recommend that you view the website or attend a session before entering a tenancy agreement.

To discuss any accommodation matters, you can also visit Student Services.

Accommodation information

www.uq.edu.au/student-services/Accommodation
**RESIDENTIAL COLLEGES**

Find more information on college fees from Accommodation Services online, or contact the colleges directly.

Accommodation Services  
www.uq.edu.au/student-services/  
Accommodation  
Email info@accommodation.uq.edu.au  
Phone (07) 3365 3419

Residential colleges

**UQ ST LUCIA**

**Cromwell College**  
Affiliation: Uniting Church of Australia  
Fee: Standard room: $15,876, Deluxe: $19,967.50 plus new student foundation fee: $300  
Web: www.cromwell.uq.edu.au  
Phone (07) 3377 1300

**Duchesne College** (women only)  
Affiliation: Roman Catholic Church  
Fee: $15,875 (34 weeks, catered)  
Web: www.uq.edu.au/duchesne  
Phone (07) 3377 2333

**Emmanuel College**  
Affiliation: Uniting and Presbyterian Churches  
Fee: Postgraduate A: $18,775, Postgraduate B: $18,175, All students: $17,575  
Web: www.emmanuel.uq.edu.au  
Phone (07) 3871 9650

**Grace College** (women only)  
Affiliation: Uniting and Presbyterian Churches  
Fee: Standard room $13,220, Ensuite room: $15,075, Double ensuite room: $11,645, Basement: $10,840 (35 weeks including O-Week)  
Web: www.grace.uq.edu.au  
Phone (07) 3842 4000

**International House**  
Affiliation: Non-denominational  
Fee: Postgraduate with ensuite: $16,350 (50 weeks, self-catered)  
Web: www.inhouse.uq.edu.au  
Phone (07) 3721 2480

**Kings College** (men only)  
Affiliation: Uniting Church of Australia  
Fee: Standard room: $19,055 (35 weeks), Standard room Centenary Building: $20,755 (35 weeks), Shared ensuite room: $20,755 (35 weeks), Private ensuite room: $22,280 (35 weeks) plus new member fee: $2660  
Web: www.kings.uq.edu.au  
Phone (07) 3871 9650

**St John’s College**  
Affiliation: Anglican Church  
Fee: $16,366 (36 weeks), supplementary fees may apply  
Web: www.uq.edu.au/stjohns  
Phone (07) 3842 6600

**St Leo’s College** (men only)  
Affiliation: Roman Catholic Church  
Fee: Standard room: $18,830 (34 weeks)  
Web: www.stleos.uq.edu.au  
Phone (07) 3878 0600

**Union College**  
Affiliation: Non-denominational  
Fee: $15,770 (38 weeks)  
Web: www.uq.edu.au/union  
Phone (07) 3377 1500

**Women’s College** (women only)  
Affiliation: Non-denominational  
Fee: Standard: $16,568 (34 weeks, catered), Shared ensuite: $17,978 (34 weeks, catered)  
Web: www.uq.edu.au/womens  
Phone (07) 3377 4500

**UQ GATTON**

**Gatton Halls of Residence**  
Affiliation: Non-denominational  
Fee: Standard room: $8000 (32 weeks, catered), Standard with air-conditioning: $8640 (32 weeks, catered), Double with air-conditioning: $9600 (32 weeks), Standard, self-catered: $5772 (32 weeks)  
Web: www.uq.edu.au/halls  
Phone (07) 5460 1215

**UQ Colleges Associate Membership**

Want to be part of residential college life without actually living on-campus?

Enjoy the academic and social benefits of a residential college even if you choose not to live on-campus by becoming an Associate Member. Depending upon which college you apply to, you may be able to access a range of college support networks, events and facilities such as:

- college mentoring and tutoring  
- meals on tutorial night  
- use of sporting facilities  
- library access  
- participation in college cultural and social events.

To find out more about participating colleges, see www.uq.edu.au/undergraduate/college-programs-for-non-residents.

**UQ Colleges Associate Membership and Grants**  
www.uq.edu.au/undergraduate/college-programs-for-non-residents

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**Note:**

The fees listed are 2013 prices and should only be used as a guide. All fees are in Australian Dollars. Fees for 2014 are likely to increase, and will be available towards the end of 2013. Additional mandatory expenses such as security deposits and student club fees have not been included. Please check with individual colleges and housing providers for a comprehensive list of fees and payment schedules.

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**MICHELLE BRAVO**

Study Abroad student

“I found my accommodation after looking online for rooms to rent. I currently live in West End and love it! The suburb is very neat with its own vibe; it’s full of amazing restaurants, cafes and boutiques; and it’s located near many important places. I am lucky as the housemates I live with are all very nice people who are accommodating to others’ customs.”
TRAVELLING TO AND FROM UQ

UQ HERSTON
Travel to UQ Herston by public transport is easy. Catch a bus to the stops located on Herston Road, near the Royal Children’s Hospital, and on Bowen Bridge Road near the Royal Brisbane Women’s Hospital.

Or you can catch a train to Brunswick Street or Bowen Hills stations, a short walk from the campus. Visit http://translink.com.au for more information.

Extremely limited car parking is available on-campus.

You can park your bike in secure facilities, access limited car-parking, and buy tickets for public transport from special machines at most UQ campuses.

UQ ST LUCIA
You can get to UQ St Lucia by bike, bus, CityCat ferry and car from surrounding suburbs and the city. See http://translink.com.au for more information.

If you live on the southside of Brisbane, you can also walk, bus or ride across the Eleanor Schonell bridge.

You can park in metered spaces on campus but, as parking is in high demand, we encourage you to consider other transport options. You can use Go Card vending machines on campus to buy tickets for public transport.

CAMPUS TRAVEL TIMES

UQ GATTON
The Gatton campus is five kilometres from the local township and offers a choice of bus travel from Gatton, Brisbane and Toowoomba. You can also purchase a combined rail/bus service from Brisbane and travel by Queensland Rail and Greyhound express coach.

If you choose to drive there is plenty of free parking on campus.

During semester, a UQ-operated bus service runs four times each weekday from UQ St Lucia to UQ Ipswich, then UQ Gatton and return. See timetable at www.pf.uq.edu.au/buses.html.

UQ IPSWICH
Just 1.5 kilometres from the Ipswich Central Business District, the Ipswich campus is a comfortable walk or bike-ride from the train station. However, you can also buy a combined rail/bus ticket from most Brisbane suburbs and travel by Queensland Rail and the Ipswich TransLink bus service: train and bus timetables are coordinated.

If you drive to campus, you can park in metered spaces.

UQ parking enquiries
www.pf.uq.edu.au/parking
Phone (07) 3365 1016

Public transport
http://translink.com.au
Phone 13 12 30

kms = kilometres
mins = minutes
HOW DO I APPLY?
To study at postgraduate level at UQ, you may need an undergraduate or postgraduate degree, certificate, and/or relevant work experience.

ENTRY FOR POSTGRADUATE COURSEWORK PROGRAMS

Please see pages 28-83 for entry requirements for specific coursework programs.

Graduate Certificate
A bachelor degree is usually required for entry. Faculties may sometimes consider applicants who have sufficient relevant work experience instead of a degree.

Graduate Diploma
A bachelor degree or graduate certificate is usually required for entry.

Masters by Coursework
A bachelor or honours degree is usually required for entry.

Professional Doctorate
A bachelor degree with Honours I or IIA is usually required for entry, in addition to two years of relevant professional experience.

Additional requirements
Some disciplines may have additional requirements for admission. For example, if you apply for the Graduate Diploma in Education you must also submit a teaching area nomination form directly to the School of Education. You will also be required to complete an interview if your teaching areas are music or languages other than English, or if you are from a non-English speaking background.

ENTRY FOR RESEARCH HIGHER DEGREE PROGRAMS

See page 25 for information on how to apply for research higher degrees at UQ, or contact the UQ Graduate School.

UQ Graduate School
www.uq.edu.au/grad-school
You must have a certain standard of English language proficiency before you can start an academic program at UQ.

You will be deemed proficient in the English language:

- if you can demonstrate that you have graduated from a recognised degree program at an accredited university where English is the primary language of instruction and assessment in the program undertaken.
- you have substantial work experience in an English-speaking professional environment for at least five years immediately prior to commencing at UQ.
- you have been resident in Australia for 10 years or more prior to commencing at UQ.

For more information, go to www.uq.edu.au/international/language-requirements.

ENGLISH – ALTERNATIVE TESTS AND SCORES

The minimum IELTS and TOEFL scores required for admission to most undergraduate, postgraduate and research programs at the University are listed here.

<table>
<thead>
<tr>
<th>TEST/SYSTEM</th>
<th>OVERALL SCORE*</th>
<th>PLUS ADDITIONAL SCORE</th>
<th>NOTES</th>
</tr>
</thead>
<tbody>
<tr>
<td>International English Language Testing System (IELTS) test</td>
<td>6.5</td>
<td>6 (in each sub-test)</td>
<td></td>
</tr>
<tr>
<td>Test of English as a Foreign Language (TOEFL)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>– paper-based TOEFL</td>
<td>570</td>
<td>5 (TWE – Test of Written English), 54 (Listening and Reading)</td>
<td></td>
</tr>
<tr>
<td>– Internet based TOEFL</td>
<td>90</td>
<td>21 (Writing), 20 (Speaking, Listening and Reading)</td>
<td></td>
</tr>
<tr>
<td>University of Cambridge English Language Proficiency Exams</td>
<td>A grade of C or better in the Certificate of Proficiency in English (CPE); or a grade of A in the Certificate of Advanced English (CAE)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Documentation required

International English Language Testing System (IELTS) test
If you are demonstrating your English proficiency with an IELTS test score, you must attach a copy of the IELTS test result to your application.

IELTS
www.ielts.org

Test of English as a Foreign Language (TOEFL)
If you are demonstrating your English proficiency with a TOEFL test score, you must arrange for UQ to receive an original copy of an official TOEFL score report for tests other than Internet-based. For Internet-based TOEFL tests, please provide a copy of the TOEFL results for verification purposes. Please note that UQ does not accept TOEFL results for quota-based programs, nor does it accept institutional TOEFL tests.

TOEFL
www.toefl.org

English language studies at UQ

If you wish to increase your English language proficiency, you can undertake intensive English language studies at UQ’s Institute of Continuing & TESOL Education (ICTE-UQ).

Institute of Continuing & TESOL Education (ICTE-UQ)
www.icte.uq.edu.au
Email tesol.enrol@icte.uq.edu.au
Phone (07) 3346 6779
ICTE-UQ CRICOS Provider Number 00091C

NOTES:
- Test scores are valid for two years from the date of the test to the date of commencing the UQ program.
- Information above outlines the standard English Language entry requirements for most UQ programs.
- Some programs, however, require a higher level; please see individual program entry requirements for specific English Language proficiency requirements. Where a higher IELTS is specified, TOEFL cannot be accepted.
- Information correct as at 15 October 2012 and is subject to change. Please refer to www.uq.edu.au/international/language-requirements for current English Language requirements.
THE APPLICATION PROCESS

STEP-BY-STEP PROCESS FOR POSTGRADUATE COURSEWORK PROGRAM APPLICATIONS

1 Select the program you want to study
   Go to www.uq.edu.au/study and choose the program you wish to study (please check that you meet all entry requirements and ensure that the application deadline has not passed).

2 Apply
   1. Click the green Apply Online button at the bottom of the program page*.
   2. Complete all details requested on the application form (please note that you can save an incomplete form and return later).
   3. Attach all required documentation as per the program entry, and additional information requirements as per the Courses and Programs website: www.uq.edu.au/study – you will only need to supply academic transcripts or testamurs for programs not completed at UQ.
   4. Submit your application.
   *If you are unable to access the online application, you can complete an Application for postgraduate coursework form at www.uq.edu.au/study/index.html?page=169641 and post or deliver it to UQ Student Centre, The University of Queensland, St Lucia Q 4072.

3 Check Applicant Portal
   You can access the Applicant Portal after submitting your application at https://olas.uq.edu.au/sitsvision/wrd/siw_lgn – we recommend that you check your portal regularly to track the progress of your application, including an offer of a place or request for further documentation.

4 Accept offer
   1. Respond to your offer via the Applicant Portal.
   2. Activate your UQ account – you will be sent the UQ Sign In email within three to five days of accepting your offer.

5 Complete enrolment and orientation steps
   Complete the enrolment and orientation steps at www.uq.edu.au/startingatuq
   1. Access your first year planner – find the course list and requirements for your program.
   2. Choose your courses – pick the courses you want to study.
   4. Sign on to classes – plan your timetable and sign on to lectures and tutorials.
   5. Pay fees – know about how, where and when to pay your fees.
   6. Get your student ID card – know about how, where and when to get it.

6 Attend Orientation and begin your UQ study experience
   Held in the week before semesters 1 and 2, Orientation is an important step in starting university – have your questions answered in time for when you start formal classes the following week.

QTAC APPLICATIONS
   Some programs, such as the Graduate Diploma in Education, require that you apply through the Queensland Tertiary Admissions Centre (QTAC).

   Closing date is Friday, September 27, 2013. Late applications are assessed in order of receipt. Please contact UQ Admissions for further advice.

   If you apply through QTAC, you will be notified of your offer through QTAC and must respond to QTAC. After this, you will enrol through the University. See the Courses and Programs website for more information.

ORIENTATION
   Orientation, or “O Week”, is designed to welcome you to UQ and help you settle in to university life.

   During O Week you can:
   – meet other students and staff
   – receive advice and information on your program
   – take tours of the campus, which will help you get to know where key facilities are and how to make the most of them.

   O Week also includes cultural activities and entertainment, especially on Market Day when you can sign-up for student clubs and societies.

   Orientation
   www.uq.edu.au/orientation

QTAC
   www.qtac.edu.au
   Email is via web-based enquiry form at www.qtac.edu.au/AboutQTAC/Enquiry.html
   Phone 1300 467 822

UQ Admissions
   www.uq.edu.au/study
   Email: AdmissionsEnquiries@admin.uq.edu.au
   Phone (07) 3365 2203

Courses and Programs
   www.uq.edu.au/study
WHAT DO WE MEAN?

Academic advisor
Academic advisors advise students on course selection, careers and opportunities for postgraduate studies. You can find them in Faculty or School offices (your Faculty office can help you find an appropriate advisor).

Advisor
All research higher degree students have at least two advisors (supervisors) who guide your research project and mentor your development.

Alumni
Whether you studied at UQ for a semester on exchange or completed a full degree, when you enrol at the University, you automatically become part of the UQ alumni community.

Articulated programs
Programs with a natural progression to higher levels in the same area, e.g., Graduate Certificate, Graduate Diploma, Masters.

Australian Quality Framework (AQF)
The national model to describe qualifications in Australian education and training. See: www.aqf.edu.au

Australian student
A student who is an Australian citizen or permanent resident, or a New Zealand citizen.

Bachelor degree
A qualification awarded for the first level of tertiary study, typically requiring three to five years of study.

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.

Campus
The location(s) where the program is conducted. UQ has four main campuses: St Lucia, Ipswich, Gatton and Herston, and some programs are taught at other locations, or across more than one campus.

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.

Course
A component of study within a program.

Coursework program
The Commonwealth Department of Education, Employment & Workplace Relations (DEEWR) defines a coursework program (as distinct from a research higher degree) as a program where the assessable content by research represents less than two-thirds of the total assessable content.

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 administrating 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.

Deferrment
An approved delay (generally one year) to when you start university.

Diploma
A qualification providing skills and knowledge directly relevant to the workplace, typically requiring two years of study.

Doctor of Philosophy (PhD)
A research higher degree program usually undertaken over three to four years that includes a research thesis comprising at least two-thirds of the work for the degree. Entry requires prior research training equivalent to a UQ bachelor degree with a minimum of honours class IIA.

Domestic student
See: Australian student.

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

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.

Exchange from UQ (UQ Abroad)
A program where students enrolled at UQ may be eligible to study in another country under UQ’s student exchange program, UQ Abroad.

Exchange to UQ
A program where students at approved overseas universities study at UQ for a semester or two as part of their home university degree.

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.

Faculty
The major organisational unit within UQ, with responsibility for academic programs. Faculties may have a number of sub-faculty academic units called Schools.

Full-time
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.

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 Certificate
A postgraduate level qualification usually requiring one semester of study. You normally need to complete an undergraduate program to gain entry to a graduate certificate.

Graduate Diploma
A postgraduate tertiary qualification usually requiring one year of study. You normally need to complete an undergraduate program to gain entry to a graduate diploma.

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.

Honours
Some postgraduate programs require an additional year of advanced or more specialised study for students to be awarded an honours degree. Others calculate honours based on overall performance in specific years of the program.

Intensive
A flexible delivery study mode where you attend on-campus for one- to two-week periods only.

Internal student
A student who attends classes (lectures, tutorials and practicals) on-campus during Semester 1 and 2.

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.

Master of Philosophy (MPhiI)
A research higher degree 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. Entry requires prior research training equivalent to a UQ bachelor degree.

Masters by Coursework
Postgraduate programs normally require a minimum of one year or two years to complete. Programs consist of a series of specialist courses and sometimes a research component.

Placement
Also called work placement, internship, industry study, clinical practice, practicum, fieldwork, clinical placement, practical work, teaching practice or industry experience – this is a course requiring you to undertake a period of practical, work-related experience, usually at an organisation external to the University, and is generally designed to enable you to practise the skills of the profession in a real-life setting.

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

Postgraduate Administrator
A staff member in a School, delegated by the Head to manage all research higher degree matters. Contact the Postgraduate Administrator for advice about research projects and supervision, and to apply for admission.

Prerequisite
A condition that must be met before you can move on to further study. For example, some postgraduate coursework programs require prerequisite undergraduate study to ensure that you can manage program content.

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.

Professional memberships
Professional organisations, associations, institutes and societies which a student or a graduate of a particular program may become qualified to join.

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

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

P/T Part-time.

Research Higher Degree (RHD)
The Commonwealth Department of Education, Employment & Workplace Relations (DEEWR) defines a research higher degree, as distinct from a coursework program, as one where the assessable content by research represents more than two-thirds of the total assessable content.

Scholarship
A sum of money or other aid granted to a student, based on merit or need, to help you pursue your studies.

School
The core, 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.

Study Abroad
A program where students enrolled at an overseas university study at UQ for one or two semesters as part of their home university degrees.

Unit
Units (8) 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.

Visa duration
See Workloads.

Web-based
A mode of program delivery where all course materials are delivered via the Internet.

Workloads
International students must complete their studies within the minimum duration of the program (student visa duration).

UQ terminology
www.uq.edu.au/study/terminology.html