



Queensland University of Technology
BRISBANE AUSTRALIA

Undergraduate courses 2013

Built Environment | Business | Creative Industries | Education | Engineering and Construction
Health | Law and Justice | Science and Technology | English Language and Academic Pathways



a university for the **real** world[®]

Welcome

In choosing QUT you will be joining a university community recognised for excellence in teaching, practical experience and dedicated career support.

Our faculties maintain close connections with the corporate sector to enhance our students' learning and ensure you graduate with the latest knowledge and professional skills. We provide free career planning, work placement opportunities and have the largest Career Mentor Scheme of all Australian universities. These services ensure we deliver on our 'real-world' promise.

Your QUT experience will not be limited to the classroom. From arrival through to graduation you can rely on the friendly, professional support offered by our International Student Services (ISS) team.

QUT has outstanding facilities, from state-of-the-art lecture theatres and 24-hour computer labs, to modern student lounges and studios. Our latest development is a A\$230 million Science and Engineering Centre at the Gardens Point campus, set to transform teaching and research in the areas of science, technology, engineering and mathematics.

With two major campuses in the heart of Brisbane city, QUT offers the ideal environment for your study.

We look forward to welcoming you soon to QUT and Brisbane.



PROFESSOR PETER COALDRAKE AO
Vice-Chancellor, QUT





Awarded the top rating of five stars by *QS Stars Rated for Excellence*

Largest university career mentor scheme in Australia, including partnerships with hundreds of companies worldwide

Fastest growing research university in Australia

What QUT offers you

Two inner-city Brisbane campuses with free shuttle bus transport between the campuses

Real-world projects with real companies complement your academic studies

As part of your degree, study on exchange to one of our 150 partners in 35 countries



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External courses

A limited number of courses are available externally. Visit www.qut.edu.au/courses



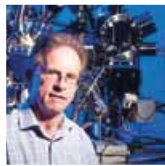
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Career and employment service

QUT provides employment assistance and free advice on career planning, and is the only university in Australia with an International Career Counsellor who works exclusively with international students and employers.

- Career counselling
- Résumé and job application assistance
- Access to CareerHub containing job listings, presentations, workshops and job-seeking help
- International Work Placement Scheme (vacation internships in home countries)
- Access to Going Global www.goingglobal.com – with more than 35 000 country-specific career and employment resources



Ellen Gibson International Career Counsellor

As a career advisor I help international students in their career development and the job-seeking process in Australia and students' home countries. Staff in our team travel to many countries to set up employment networks with major companies so that students have exciting opportunities and are supported when they return home.

Real experience and mentoring



QUT can help build your expertise through work experience, internships and our Career Mentor Scheme, the largest of all Australian universities.

Linking with a mentor can prepare you for your career, increase your employment opportunities and help you develop a professional network.

Students who return home during the vacation period can also take advantage of the International Work Placement Scheme (IWPS) which runs throughout the university summer vacation, from mid November to mid February each year. Gain work experience with major international companies to get a head start in your career.

For more information visit www.careers.qut.edu.au



Hasitha Samaratunga

Bachelor of Business/Bachelor of Information Technology

QUT's Career Mentor Scheme gave me insight into the IT industry, a better understanding of what my employment options are, and how to approach them with confidence. I met with the QUT career counsellor to talk about my professional interests and was matched with Mr Nev Scheffe, a Program Director in the Queensland Government. We met once a week over a semester and talked about all the different specialisations within the industry and how I can identify my strengths in a particular area. One of the most important things I gained was a clear picture of what employers are looking for. I am now even more motivated in my academic work because I know what to focus on to give myself the edge in my career.

Gardens Point campus

QUT Gardens Point campus is located next to the Brisbane River and the Botanic Gardens in Brisbane's central business district.

Public transport, accommodation, shopping and dining options are all within walking distance.

The Gardens Point campus is also the site of a new \$230 million Science and Engineering Centre, creating a world-leading model for teaching and research in science, technology, engineering and mathematics. The development also includes food and retail spaces and a swimming pool and gym.

Old Government House, recognised as one of Queensland's most important heritage sites, is located at Gardens Point campus, along with a theatre and art museum. Pedestrian and cycle bridges link the campus to South Bank Parklands, Queensland Museum, the Performing Arts Complex, State Library of Queensland and the Gallery of Modern Art.

Facilities and services at Gardens Point include:

- library
- computer labs
- wireless internet zones
- a cafeteria and cafés
- the Student Guild bar
- student counselling
- health services

Study areas offered at Gardens Point are:

- business
- built environment and engineering
- information technology
- languages
- law and justice
- science and technology

A free shuttle bus for QUT students and staff connects Gardens Point and Kelvin Grove campuses.



Kelvin Grove campus



The Kelvin Grove campus is an award-winning urban development, located only two kilometres north of the Brisbane city centre.

The campus is part of the Kelvin Grove Urban Village, which includes student apartment complexes, a supermarket, shops and restaurants.

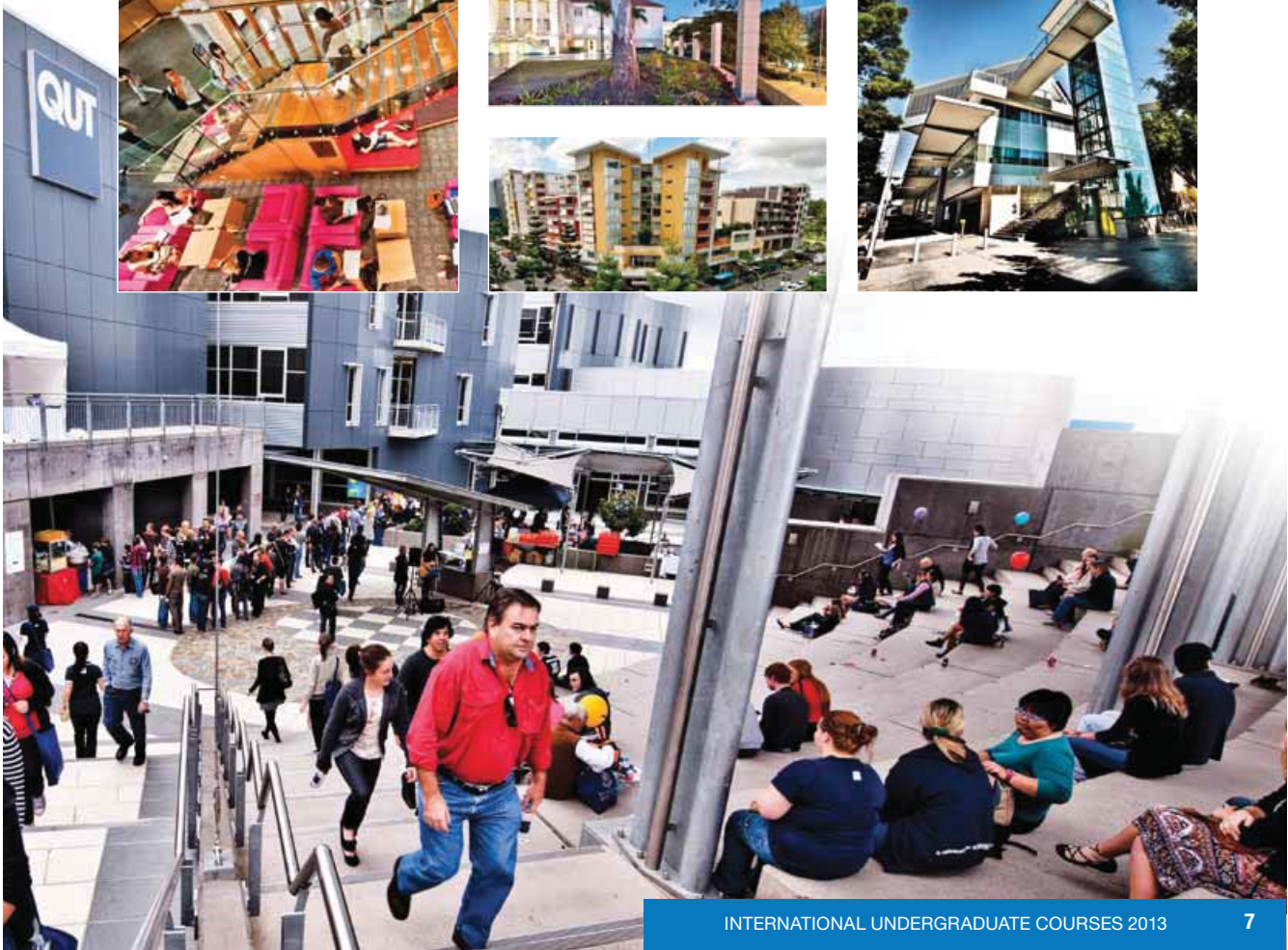
Kelvin Grove also features the innovative Creative Industries Precinct, the Institute of Health and Biomedical Innovation (IHBI) and the QUT International College.

Facilities and services include:

- library
- computer labs
- wireless internet zones
- a cafeteria, shopping and dining
- student counselling
- health services
- fitness and aquatic centre
- child care
- optometry, podiatry, and wound healing clinics.
- dance, drama, music and visual arts studios and theatres

Study areas offered at Kelvin Grove are:

- education
- English language
- health
- creative industries



Discover Brisbane and Australia

QUT is located in Brisbane, the capital of Queensland. Brisbane is renowned for its relaxed, outdoor lifestyle and offers a wide range of activities including sports, arts and entertainment, shopping, dining and great nightlife.

A gateway to Queensland

From Brisbane you can explore stunning national parks and the world-famous beaches of the Gold Coast and Sunshine Coast, which are only an hour away.

In Queensland you will find many famous Australian attractions – the Great Barrier Reef, Fraser Island, the beaches, Indigenous culture, amusement parks, dense tropical rainforests and the vast outback. Sydney and Melbourne are one hour and two hours away respectively by air.

Working while studying in Australia

The current student visa entitles students to limited working hours a week during semester and full-time during vacations.

You should not rely on part-time work to cover your expenses while studying. International Student Services can assist you with information and advice on finding part-time work. Visit www.student.qut.edu.au/international

Accommodation

Brisbane offers a wide range of accommodation options, including

- homestay with an Australian family
- shared living
- independent living
- limited on-campus accommodation.

Our campuses are close to major transport networks as well as business and leisure activities, and opportunities for potential part-time work. Find out more about living in Brisbane at www.student.qut.edu.au/international/accommodation-and-homestay



Cost of living

Brisbane is an affordable city but you still need to plan and budget carefully to make sure you have enough money for your living expenses.

You will typically need approximately \$18,000 a year (not including your tuition fees) to pay for accommodation, food, study materials, transport, entertainment and personal expenses.

Establishment costs for your first week		Ongoing weekly expenses	
Temporary accommodation	\$1700 to \$2000	Rent	\$350 to \$400
Bond and rent for permanent accommodation		Food	
Connection to telephone, electricity and gas, internet plan		Transport	
Basic furniture and homewares		Electricity, internet and telephone bills	
Food and transport		Photocopying and stationery	
		Entertainment	

All prices are to be used as a guide only and are accurate as at March 2012

For more information on living costs, visit www.student.qut.edu.au/studying/student-life/life-in-brisbane/cost-of-living



Student support

At QUT we provide services that will support you in every aspect of your life as a university student.

Pre-departure briefings

QUT holds pre-departure briefings in many cities. These are a great opportunity for you and your parents to meet a current QUT student from your home country and learn more about living in Brisbane and studying at QUT. Details of pre-departure briefings are available before each semester starts. Visit www.student.qut.edu.au/international/getting-started

Free airport reception service

We offer a free airport reception service for new students, making it easy to get from the airport to your accommodation. Book this online at www.student.qut.edu.au/services-and-facilities/all-services/airport-reception

Accommodation service

QUT's accommodation service helps you to arrange temporary accommodation before you arrive, and permanent accommodation that suits your needs. Our staff can:

- help choose the best type of accommodation and location for you
- assist with renting information and forms
- put you in touch with other students looking for similar accommodation

Visit www.qut.edu.au/accommodation

Orientation

Orientation is the formal start of the academic year at QUT and it is compulsory to attend. Orientation will help you find your way around campus, organise your study and meet fellow students. You can also take part in the fun stuff like barbeques, concerts and competitions. Find out more and plan your program online at www.qut.edu.au/orientation



Language and learning

QUT language and learning advisors can help you to improve your English and develop your study skills, including:

- assignment help
- study tips
- learning skills
- language development workshops
- writing advice.

You can set up an individual appointment with an advisor, or attend one of the regular, free workshops on topics including academic writing, communication skills and time management. Visit www.student.qut.edu.au/studying/learning-support

Student clubs

Meet students by joining one of QUT's student clubs. There are more than 50 to choose from, including:

- sporting – soccer, rock-climbing, sailing
- international
- political
- debating
- cultural and religious

The East West program also offers fun activities, including:

- weekend trips
- cultural celebrations
- weekly café lunches
- soccer matches
- language exchange program
- buddy schemes for academic and social support.

There is a club for everyone, or you can always start your own. See www.guildonline.net

Support for students under 18

If you are under 18 years of age you need to have a parent or guardian in Australia and provide evidence of this. There are guardianship services locally that provide this service. ISS can also assist with support and finding accommodation.

Counselling

A free, professional counselling service is available to help you deal with personal issues such as stress, relationships and financial matters. They also provide advice and information about courses, careers and university procedures. You can talk to us in person, on the phone, or by email.

Sometimes they may offer group sessions if there are issues that many students are struggling with. All sessions are private and confidential.

Religious facilities and support

QUT provides many avenues for contact with religious groups, on and off campus.

A multi-faith centre is located at Gardens Point campus and all religious groups are welcome to use the 'Drop in room' or Chaplaincy meeting room. Muslim prayer rooms are located at both campuses and Jummaa, or community prayers, are held each Friday at Kelvin Grove.

Contacts for Bahai, Buddhist, Christian, Catholic, Jewish, Latter Day Saints and Muslim groups on campus are also available from the Chaplaincy centre.

Security

QUT has 24-hour security on both campuses, ensuring a safe and secure study environment. This includes night security escort services to car parks and nearby public transport.

For more information about any student support services, visit www.student.qut.edu.au/international



Facilities

Facilities vary on each campus and include:

- Cafés
- Childcare centre (Kelvin Grove)
- Student centres
- Counselling and health services
- 24-hour computing laboratories
- Libraries
- Cafeterias
- Bookshops
- Automatic teller machines (ATM)
- Campus shop
- Licensed Student Guild bars
- Fitness centres and sporting facilities
- Prayer rooms/chapel



Library

QUT has a library on each campus, plus a specialist law library at Gardens Point. During semester the libraries are open seven days a week.



Each library has space designated for individual or group study. Copying and printing services are also available. All libraries have wireless laptop access.

Library staff can help you to find useful resources by phone, email, online chat and in person, through our Ask-a-librarian service. Visit www.library.qut.edu.au/help

Study areas

Whether you are looking for a quiet area to focus or a dynamic space for group work, QUT has many different study spaces on both campuses.



- student lounges with big-screen computers
- meeting rooms with couches
- outdoor areas with tables

Most areas are freely available or can be reserved in advance.

Student centres

Student centres are located on both campuses and can help with:

- timetables
- ID cards
- fee payments
- enrolment assistance, and
- other administrative services



The centres have computing facilities to check timetables and personal details, and a range of University publications and guides.

Health services

Health and medical services are available on the Kelvin Grove and Gardens Point campuses. A number of University clinics are also open to the public and QUT community:



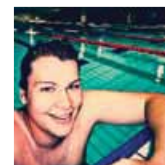
- Family Therapy and Counselling Clinic
- Optometry Clinic
- Podiatry Clinic
- Psychology Clinic.

There are also human movement and exercise clinics, as well as nutrition, dietetics and wound healing clinics. Visit www.qut.edu.au/about/services-and-facilities

Sporting and recreational facilities

As a student at QUT you can benefit from sporting facilities including:

- tennis
- fitness centres
- an indoor stadium
- athletics ovals
- indoor swimming pool (Kelvin Grove campus)



The new Science and Engineering Centre at the Gardens Point campus, opening late 2012, will also feature a 50m swimming pool, 1000 square metre gymnasium and diverse food and retail spaces.

IELTS Test Centre

The QUT IELTS Test Centre is located at the QUT International College (QUTIC) at the Kelvin Grove campus. The Centre offers both General Training and Academic modules and is open to internal QUT students, as well as candidates external to the University. Visit www.qut.edu.au/qutic



Technology

Online teaching and learning

As a QUT student you will have access to:

- Free email and Internet
- Extensive wireless access
- 24-hour computer labs
- Real-time library assistance
- Free iPhone app

All student online services are available through QUT Virtual, including enrolment, class selection, exam information and fee payment services. As well as face-to-face teaching, QUT provides electronic access to unit outlines, the library database, interactive quizzes, lecture recordings and podcasts.

QUTube

QUT has its own YouTube Channel, QUTube. It features more than 400 videos, including virtual campus tours, student testimonials, QUT News television reports and research stories. Visit www.youtube.com/TheQUTube



Scan with a QR reader on your mobile phone.



Study Abroad and Exchange

Set yourself apart with global experience and make new friends from around the world as a Study Abroad or Exchange student at QUT.

Students at QUT's partner institutions may be eligible to come to Brisbane to study for one or two semesters on an Exchange program. Students from other universities are welcome to study at QUT in a Study Abroad program.

We have a dedicated Study Abroad and Exchange team who can help design a program to suit your interests and meet the requirements of your home university. The team will help you with your application and welcome you on campus.

You can select units from a wide range of QUT study areas including business, information technology, engineering, psychology, and performing arts. There may also be an opportunity to include research in your Study Abroad program.

QUT Study Abroad and Exchange students will receive an official QUT award on successful completion of their Study Abroad or Exchange program – a Study Abroad Certificate (four subjects in one semester) or Study Abroad Diploma (eight subjects in two semesters).

For more information visit: www.qut.edu.au/international/study-abroad-and-exchange

Exchange as part of your QUT degree

Students taking degree programs at QUT can also undertake an exchange as part of their study program. We have more than 150 partners in 35 countries across Asia, Europe, the Americas and Africa. A number of travel bursaries and scholarships are also available to assist you.

For more information visit: www.student.qut.edu.au/studying/student-exchange



Magnus Larsen Norway Study Abroad student from NTNU

The island dreaming orientation camp was the best possible way to start my time with QUT. I made lots of good friends and the atmosphere at the beach was so relaxing and enjoyable. We had so much fun trying out all the activities – I especially enjoyed the kayak surfing!

Scholarships

A range of scholarships are available from QUT and other organisations to make your study more affordable.

Alumni scholarship

We value our QUT alumni, so if you choose to enrol in another tertiary degree course at QUT, you may be eligible for a 20 per cent reduction in your first semester's tuition fees. To apply, simply indicate on your application form that you wish to be considered. This scholarship is not available to alumni who apply via an agent.

Faculty scholarships

QUT's faculties and centres offer a range of different scholarships to complete postgraduate study, including the International Postgraduate Research Award (IPRA), as well as other living allowance scholarships and tuition fee waivers which are awarded annually in a major scholarship round.



Australian Government scholarships

The Australian Government provides postgraduate and coursework research scholarships to students from nominated countries under the Australia Awards program:

- Australian Development Scholarships (ADS)
- Australian Leadership Awards (ALA)
- Endeavour Scholarships
- Prime Ministers Pacific Asia Awards (PMPA).

The Awards are comprised of two streams: an achievement stream that targets the best and brightest students, researchers and professionals to come to Australia and for Australians to do the same offshore; and a development stream that builds capacity in developing countries.

For more information visit www.australiaawards.gov.au

China Scholarship Council Award

QUT and the China Scholarship Council (CSC) jointly award postgraduate scholarships to high-achieving Chinese students who intend to undertake a postgraduate research degree at QUT. See www.qut.edu.au/research



John Fox

Bachelor of Medical Engineering

Recipient of the Prime Minister's Australia Asia Award

During my study I have been based at the Prince Charles Hospital in Brisbane where I've worked in the area of artificial heart development.

I believe this is one of today's most significant areas of medical engineering research and development.

This scholarship allows me to spend a semester at Hong Kong Polytechnic before working at a range of medical engineering companies where I see first-hand involvement with cutting-edge industry innovations.

It will be enormously beneficial to study internationally and form relationships with various Asian research groups. I'll have the opportunity to learn new strategies and techniques and look forward to bringing that knowledge back to Queensland.

QUT International College

MEGAT ASLAM Malaysia

Foundation program graduate

The foundation program helped me prepare for bachelor degree studies in exercise and human movement. The friendly lecturers and tutors made the classes very interactive and I found it easy to comprehend all the information. My English skills have greatly improved and I feel more confident in my study.

I have made many new international and Australian friends from the course and would highly recommend it to students as a great starting point for your university study.





What QUT International College offers you

QUT International College (QUTIC) is an integral part of the University and offers programs in English language and academic pathway programs.

The College provides a supportive introduction to life on campus, helping you settle in to university life and meet new people. It is located two kilometres from the Brisbane city centre on the QUT Kelvin Grove campus.

International College students can access facilities across all QUT campuses including bookshops, libraries, computer rooms, sporting fields, gymnasiums, swimming pools and health and medical services. If you are preparing for degree study, you will have the opportunity to visit the relevant QUT faculty, and will also use the same online systems for study as in the degree program.

Study Areas

English language programs
Foundation
IELTS Test Preparation
University Diplomas
University Certificate in Tertiary Preparation

Guaranteed Entry

Students who successfully complete the International College English for Academic Purposes (EAP) or EAP Plus program with the required percentage will meet the English language requirement for QUT courses that require an IELTS of up to 6.5 (or equivalent) for entry.

If you successfully complete an International College Foundation program with the required faculty grades then you are guaranteed entry into the first year of most QUT undergraduate programs.

Should you successfully complete the University Diploma in Business or Information Technology with required faculty grades, you will receive full advanced standing for two semesters and guaranteed entry into the second year of the relevant QUT undergraduate program.

If you successfully complete a University Diploma in Creative Industries with required faculty grades, you will receive advanced standing for up to two semesters and guaranteed entry into one of the 10 available Creative Industries undergraduate programs.

Class environment

The College offers small class sizes for greater interaction with our staff, in a friendly environment. Our teaching and administrative staff are highly qualified and have extensive experience in teaching and assisting international students.

Our excellent programs, facilities and support services contribute to the high rate of our students progressing to their preferred QUT degrees.

Language, learning and counselling support

Students in our university entry programs have access to Language and Learning Advisors through individual and group sessions, to help improve students' language and academic skills. The College Welfare Advisors also provide counselling support to all students.

Facilities

- Dining room and common lounge
- Independent Learning Centre
- Language laboratory
- Multimedia enabled lecture theatres
- Six computer labs (two open 24 hours a day)

Orientation

We offer all International College students an orientation to both the College and the University. Staff are available to assist with everything from course enrolment to adjustment to life and study in Brisbane.

QUT IELTS Test Centre

The QUT IELTS Test Centre provides the opportunity for current QUT students as well as students external to the University, to sit an IELTS test on campus. Located at the College, the Test Centre offers both General Training and Academic modules.

Further information is available at www.qut.edu.au/qutic/ielts

www.qut.edu.au/qutic

Course information

General English (ELICOS)

CRICOS code: 060277K
Campus: Kelvin Grove
Fee: \$1,875 (per five weeks)
Dates of entry: Approximately every 5 weeks
Duration: 5 weeks full-time, 25 hours per week

The course code for General English is determined by the number of weeks studied. Students are required to study a minimum of five weeks.

Course Code	Number of weeks
QE05	5 weeks
QE10	10 weeks
QE15	15 weeks
QE20	20 weeks
QE25	25 weeks
QE30	30 weeks
QE35	35 weeks
QE40	40 weeks
QE45	45 weeks

Description:

This course will develop your core skills of reading, writing, speaking and listening and increase fluency and accuracy. It is suitable for all levels of English and will prepare you to take further QUTIC language programs including English for Academic Purposes (EAP) and EAP Plus.

There are no specific academic or English language entry requirements

Program structure:

- Computing skills development
- Cultural studies
- Field trips
- Grammar in context
- Independent Learning Centre program
- Integrated skills of speaking, listening, reading and writing
- Language laboratory
- Regular tests and individual counselling
- Social and recreational activities
- Vocabulary development

English for Academic Purposes (EAP) (QC10)

CRICOS code: 011424G
Campus: Kelvin Grove
Fee: \$4,500
Months of entry: February, June and October
Duration: 12 weeks full-time, 25 hours per week

Description:

EAP aims to improve your English language proficiency. Students who achieve the required grades in this course and who meet all other entry requirements will progress to their chosen QUT Foundation, University Diploma, or undergraduate program (that has an IELTS entry requirement of up to 6.5).

There are two EAP programs – **EAP for direct entry** is for students who wish to progress to a QUT undergraduate program with an IELTS entry of up to 6.5. **EAP for Foundation/Diplomas** is for students entering a QUTIC Foundation or Diploma program.

Academic entry requirements:

No specific requirements

English language entry requirements:

Completion of the EAP entry test with the required score; or

EAP for direct entry:

IELTS 5.5 with reading and writing sub-scores of at least 5.5 and no other sub-scores below 5.0, or approved equivalent (for students preparing for a degree program with an IELTS entry of up to 6.5).

EAP for Foundation/Diploma:

IELTS 5.0 with sub-scores of at least 5.0 in reading and writing, or approved equivalent.

Program structure:

- Academic reading and note-making
- Academic study skills
- Academic writing
- Computer word processing
- Internet research skills
- Library research
- Listening and note-taking from lectures
- Seminars and presentations
- Speaking in academic settings

For EAP entry test information, see www.qut.edu.au/qutic

EAP Plus (QC24)

CRICOS code: 064814K
Campus: Kelvin Grove
Fee: \$9,000
Dates of entry: March, July, November
Duration: 24 weeks full-time, 25 hours per week

Description

EAP Plus is suitable for students who have met the academic requirements for a QUT degree program but have not achieved the required English language level. Completion of the EAP Plus course with the required score provides a pathway into QUT undergraduate programs that have an IELTS entry of up to 6.5.

During the first 12 weeks, students will have more in-depth academic English instruction. The second 12 weeks further develops students' independent study skills in an academic context.

Academic entry requirements:

No specific requirements

English language entry requirements:

Completion of the EAP entry test with the required score; or an IELTS score of at least 5.0 (with reading and writing sub-scores of at least 5.0); or approved equivalent (for students preparing for a degree program with an IELTS entry of up to 6.5).

Program structure:

- Academic reading and note-making
- Academic writing
- Listening and note-taking from lectures
- Speaking in academic settings
- Seminars and presentations
- Academic study skills
- Computer word processing
- Internet research skills
- Library research

For EAP entry test information, see www.qut.edu.au/qutic

IELTS Advanced (QC15)

CRICOS code: 073922J
Campus: Kelvin Grove
Fee: \$5,625 (includes one IELTS test)
Semester of Entry: February, June, October
Duration: 15 weeks full-time, 25 hours per week

Description:

This program is designed to prepare candidates who have already achieved IELTS 6.5 (with no sub-scores less than 6.0) or approved equivalent, for the IELTS Test, Academic Module. It is offered to those seeking to achieve a score of IELTS

7.0 or higher. This is a test preparation program and students must take an official IELTS test to achieve the required score to enter their chosen program.

IELTS Advanced may be packaged with QUT degree programs that do not have quota restrictions.

Academic entry requirements:

No specific requirements

English language entry requirements

IELTS score of at least 6.5 (with no sub-scores less than 6.0) or successful completion of the QUT International College EAP Direct Entry program or EAP Plus program with a score of 65 per cent or higher; or approved equivalent.

Program structure:

The IELTS Advanced program has formative assessment and includes:

- Reading, writing, listening and speaking skills
- Examination skills
- Seminars and presentations
- Academic study skills
- Computing and internet skills and library research

English for Tertiary Preparation (QC22)

CRICOS code: 045062C

Campus: Kelvin Grove

Fee: \$750

Months of entry: February, June and September

Duration: Two weeks full-time

Description:

This course is designed to enhance the English language proficiency of students who already meet the language entry requirements for a QUT International College Foundation or University Diploma program.

Academic entry requirements:

An unconditional offer for a QUT Foundation or University Diploma program.

English language entry requirements:

IELTS 5.5 with sub-scores of at least 5.0, or approved equivalent.

Program structure:

- Academic reading and note-making
- Academic study skills
- Academic writing
- Computer word processing
- Internet research skills
- Library skills
- Listening and note-taking from lectures
- Speaking in academic settings

Cambridge First Certificate in English Preparation course (QC25)

CRICOS code: 053950D

Campus: Kelvin Grove

Fee: \$4,500

Months of entry: March and September

Duration: 12 weeks full-time, 25 hours per week

Description: This course prepares students to take the Cambridge First Certificate in English examination.

Academic entry requirements:

No specific requirements

English language entry requirements:

IELTS 5.0 with sub-scores of 5.0 in reading and writing, or approved equivalent, or successful completion of intermediate level in the QUT International College General English program.

Students must also successfully complete the QUT International College placement test.

Program structure:

- Examination skills and strategies
- Literature study
- Speaking and listening
- Use of English
- Writing review and assignment
- Writing workshop

Foundation programs

QUTIC Foundation Programs have been registered on CRICOS for delivery in Australia to overseas students, providing academic preparation for those seeking entry into the first year of QUT undergraduate study or its equivalent.

Accelerated Foundation (QC01)

CRICOS code: 065046D

Campus: Kelvin Grove

Fee: \$7,873 per semester

Semester of entry: February, June and October

Duration: One semester full-time

Description:

This program provides a one-semester pathway for students who do not meet the entry requirements for who QUT Bachelor and University Diploma programs. Students who complete the program with the required Faculty GPA, meet prerequisite requirements and have the required grade in Academic English 2 are guaranteed a place in the first year of their chosen QUT bachelor program (that has an entry requirement of up to IELTS 6.5).

Academic entry requirements:

Australian Year 12 high school with very good grades, or equivalent. Students who require physics or chemistry for their Faculty program and who therefore need

to complete these in the one-semester Foundation program, must have studied these subjects at an Australian Year 11 level, or equivalent.

English language entry requirements:

IELTS 6.0 with sub-scores of at least 5.0, or approved equivalent, or successful completion of QUT International College English for Academic Purposes (EAP) program with the required score.

Program structure:

Semester 1

- Academic English 2
- Australian studies
- Mathematics A2 OR B2 OR Professional Studies
- Elective unit x 2

Elective units

- Accounting 2
- Chemistry
- Economics 2
- Information processing
- International perspectives
- Computing
- Life science
- Organisations and management
- Physics

Standard Foundation (QC02)

CRICOS code: 065045E

Campus: Kelvin Grove

Fee: \$7,873 per semester

Semester of entry: February, June and October

Duration: Two semesters full-time

Description:

This program provides a two-semester pathway for students who do not meet the entry requirements for QUT Bachelor and University Diploma programs. Students who complete the program with the required Faculty GPA, meet prerequisite requirements and have the required grade in Academic English 2 are guaranteed a place in the first year of their chosen QUT bachelor program (that has an entry requirement of up to IELTS 6.5).

Academic entry requirements:

Australian Year 12 high school with pass grades or Year 11 with very good grades, or equivalent.

English language entry requirements:

IELTS 5.5 with sub-scores of at least 5.0, or approved equivalent, or completion of QUT International College English for Academic Purposes (EAP) program with the required score.

Program structure:

Semester 1

- Computing
- Academic English 1
- Mathematics A1 OR B1
- Elective unit x 2

Semester 2

- Academic English 2
- Australian Studies
- Mathematics A2 OR B2 OR Professional studies
- Elective unit x 2

Elective units

Semester 1

- Accounting 1
- Economics 1
- Foundation English
- Introduction to creativity
- Life science
- Physical sciences

Semester 2

- Accounting 2
- Chemistry
- Economics 2
- Information processing
- International perspectives
- Life science
- Organisations and management
- Physics
- Approved university diploma units

Extended Foundation (QC04)

CRICOS code: 050167G

Campus: Kelvin Grove

Fee: \$17,321

Semester of entry: February

Duration: One academic year (February to December)

Description:

This program provides a full academic year pathway for students who do not meet the entry requirements for QUT Bachelor and University Diploma programs. Students who complete the program with the required Faculty GPA, meet prerequisite requirements and have the required grade in Academic English 2 are guaranteed a place in the first year of their chosen QUT Bachelor program (that has an entry requirement of up to IELTS 6.5).

Academic entry requirements:

Australian Year 12 high school with pass grades or Year 11 with very good grades, or equivalent.

English language entry requirements:

IELTS 5.5 with sub-scores of at least 5.0, or approved equivalent, or successful completion of QUT International College EAP program. Academically eligible students with an IELTS result of 5.0 (with sub-scores of at least 5.0) or equivalent may undertake seven weeks of English classes from early January before commencing the Extended Foundation program in February.

Program structure (under review):

Semester 1

- Foundation English
- Mathematics A1 or B1
- Computing
- Elective unit x 2

Semester 2

- Academic English 1
- Mathematics A2 OR B2 OR
- Professional studies
- Computing
- Elective unit x 2

Semester 3 (intensive)

- Academic English 2
- Australian studies

Elective units

- Accounting 1
- Accounting 2
- Chemistry
- Economics 1
- Economics 2
- Information processing
- Introduction to creativity
- Life science
- Organisations and management
- Physical science
- Physics

University Diploma in Business (BS40)

CRICOS code: 025282A

Campus: Kelvin Grove

Fee: \$8,436 per semester

Semester of entry: February, June and October

Duration: Two semesters full-time

Description:

This program provides a pathway into the QUT Bachelor of Business for students who do not meet the academic and/or English language entry requirements. Graduates of this University Diploma who meet the QUT Business School requirements and achieve the required grade in 'Professional communication 2' are guaranteed a place in the second year of the QUT Bachelor of Business.

Academic entry requirements:

Australian Year 12 high school with good grades, or equivalent.

English language entry requirements:

IELTS 5.5 with sub-scores of at least 5.0, or approved equivalent, or successful completion of QUT International College English for Academic Purposes (EAP) program.

Note: Students commencing the Bachelor of Business (BS05) in Summer Semester and choosing majors in Human Resource Management, Public Relations or Advertising will require five semesters to complete the remaining units in BS05 due to prerequisites and unit availability. All other majors can be completed in four semesters.

Program structure:

University Diploma in Business units

- Professional communication 1
- Professional communication 2
- Marketing
- Economics
- Accounting

- Global business
- Working in business
- Management

University Diploma in Information Technology (IT10)

CRICOS code: 025283M

Campus: Kelvin Grove

Fee: \$8,436 per semester

Semester of entry: February, June and October

Duration: Two semesters full-time

Description:

This program provides a pathway for students who do not meet the academic and/or English language requirements to enter the following information technology related bachelor programs:

- Bachelor of Information Technology
- Bachelor of Games and Interactive Entertainment
- Bachelor of Corporate Systems Management.

Graduates of this University Diploma who meet the Faculty requirements and achieve the required grade in 'Professional communication 2' are guaranteed a place in the second year of the information-technology related bachelor programs listed above.

Academic entry requirements:

Australian Year 12 high school with good grades, or equivalent.

English language entry requirements:

IELTS 5.5 with sub-scores of at least 5.0, or approved equivalent, or completion of QUT International College English for Academic Purposes (EAP) program with the required score.

Program structure:

University Diploma in Information Technology units

- Professional communication 1
- Professional communication 2
- Databases
- Building IT systems
- Emerging technology
- Industry insights
- Networks
- Programming

University Diploma in Creative Industries (IF06)

CRICOS code: 064626C

Campus: Kelvin Grove

Fee: \$8,436 per semester

Semester of entry: February, June and October

Duration: Two semesters full-time

Description:

This program provides a pathway into one of the 10 available bachelor programs from the Creative Industries Faculty for students who do not meet the academic and/or

English language entry requirements. Graduates of the University Diploma who meet the Faculty requirements and achieve the required grade in 'Professional communication 2' will receive up to one year's advanced standing and a guaranteed place in one of these courses.

96 credit points of advanced standing with four semesters to complete:
(GPA of at least 4.0)

- Bachelor of Mass Communication
- Bachelor of Creative Industries
- Bachelor of Media and Communication
- Bachelor of Fine Arts (Creative and Professional Writing)
- Bachelor of Fine Arts (Drama)

(GPA of at least 4.5)

- Bachelor of Fine Arts (Film, TV and New Media Production)
- Bachelor of Fine Arts (Interactive & Visual Design) – February intake
- Bachelor of Entertainment Industries

(GPA of at least 5.0)

- Bachelor of Journalism

96 credit points of advanced standing with five semesters to complete:
(GPA of at least 4.5)

- Bachelor of Fine Arts (Interactive and Visual Design) – July intake

96 credit points of advanced standing with six semesters to complete:
(GPA of at least 4.5)

- Bachelor of Fine Arts (Animation)

Academic entry requirements:

Australian Year 12 high school with good grades, or equivalent.

English language entry requirements:

IELTS 5.5 with sub-scores of at least 5.0, or approved equivalent, or successful completion of QUT International College EAP program with the required score.

Program structure:

University Diploma in Creative Industries units

- Creative Industries: people and practice
- Creative industries: making connections
- Photomedia and artistic practice
- Professional communication 1
- Professional communication 2
- Strategic speech communication
- Marketing or elective unit
- Elective unit

Elective units*:

- Accounting
- Building IT systems
- Databases
- Economics
- Global business
- Emerging technology
- Management
- Marketing (recommended)
- Networks
- Industry insights
- Working in business

* Subject to availability

University Certificate in Tertiary Preparation (QC05)

CRICOS code: 065044F

Campus: Kelvin Grove

Fee: \$7,873 per semester

Semester of entry: February, July and October*

Duration: One semester full-time

Description:

This one-semester program leads into a range of QUT undergraduate programs that have an IELTS entry requirement of up to 6.5. In addition to studying two communication units and one computing unit, you will undertake one (stream A) or two (stream B) faculty units in this program. When successfully completed, students will progress to their chosen degree program and the faculty unit/s will be credited towards their program.

English language entry requirements:

Stream A:

IELTS 6.0 with sub-scores of at least 5.0, or approved equivalent, or completion of the QUT International College EAP/EAP Plus program with the required score. Students who wish to gain entry into QUT degree programs that required an IELTS 7.0 or higher will be required to provide an IELTS results (or equivalent) at this level.

Stream B:

IELTS 6.5 or approved equivalent, or completion of the QUT International College EAP/EAP Plus program with the required score.

Program structure:

Stream A

- Communication 1
- Communication 2
- Computing
- Faculty unit

Stream B

- Communication 1
- Communication 2
- Computing (optional)
- One or two faculty units

*The faculty units offered in the summer semester (October entry) are limited. Not all disciplines offer summer units. In order to complete the Certificate in the minimum duration, students will be required to study an academic unit from the range of disciplines available.

Additional costs may be incurred by students in particular courses, for example engineering students may need safety equipment for site visits and creative artists may need materials. Please refer to www.qut.edu.au/fees to check for any additional course costs.

The information contained in this publication is correct at the time of printing (March 2012) but is subject to change. For detailed information on QUT courses, please visit www.qut.edu.au/courses

QUTIC academic year

QUTIC offers a range of English language and university entry programs with flexible entry dates. Please refer to the table below for QUTIC's 2013 Academic year.

Program	Start date	Duration
Standard Foundation/Accelerated Foundation	February, June or October	13 weeks
Extended Foundation	February	1 year
University diplomas* – Semester 1	February	13 weeks
University diplomas* – Semester 2	June	13 weeks
University diplomas* – Semester 3	October	13 weeks
University Certificate in Tertiary Preparation	February, July or October	13 weeks
English for Academic Purposes (EAP)	February, June or October	12 weeks
EAP Plus	March, July or November	24 weeks
IELTS Advanced	February, June or October	15 weeks
English for Tertiary Preparation	February, June or September	2 weeks
General English	Starts every five weeks (approximately)	5 weeks
Cambridge First Certificate in English Preparation	See www.qut.edu.au/qutic	12 weeks

* University diplomas are two-semester programs.

Business

KUAN-YU WESLEY CHI Taiwan

Bachelor of Business (Finance)

QUT Business School gives you so many opportunities to gain experience beyond just classroom study. Even as an international student, I went on exchange to one of QUT's partner universities in Slovenia, a real highlight for me so far. Extra-curricular programs such as the Business Advantage Program have helped develop my public speaking skills, and I'm meeting people in the finance industry through networking activities. I have joined some students clubs too which I have found is a great way to meet people from different cultures and develop my leadership skills.





What Business at QUT offers you

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



QUT Business School is Australia's first business school to attain international accreditation with EQUIS, AACSB and AMBA. This triple crown of accreditation is held by less than one per cent of business schools worldwide and provides real evidence that we deliver the highest quality international standards of business education.

- Our global reputation is built on a commitment to internationalisation, and the practical opportunities available to you during and after your study.
- We partner with over 60 of the best universities around the world providing opportunities to undertake student exchange programs and participate in business case competitions.

- We include internationally relevant course content in your studies and you will undertake real-world projects and case analysis as part of your study experience.
- We offer opportunities for internships, mentoring by industry experts and engagement with business professionals.
- Gain professional recognition by choosing appropriate units within your coursework majors.

Personalised help throughout your course

- Student Learning Advisors are available to assist you with your course, assignment or exam preparation queries.
- Language and Learning Advisors focus on strengthening your language and discipline-specific academic skills.
- Our specifically designed 4S Study Skills program assists you with the School core units through workshops and one-to-one interviews with tutors.

- Receive personalised assistance with admission, enrolment and administrative enquiries through our dedicated International Office.

Experience beyond the classroom

Our award-winning Business Advantage Program delivers optional personal development modules, such as public speaking, leadership, business etiquette, community engagement and entrepreneurship, to help you gain a competitive edge in the workplace.

You can also build your social and professional networks through our Business School's student associations, and gain access to industry events, all adding to your life experience at university.

Recognition of prior studies

If you have successfully studied at tertiary level, you may be able to receive advanced standing to shorten the length of your studies. Check your eligibility at www.qut.edu.au/credit

www.qut.edu.au/business



Course information

Bachelor of Business (BS05)

CRICOS code: 003491G

Indicative fee: \$11,500 per semester

Campus: Gardens Point

Semester of entry: February, July and November

Duration: 6 semesters full-time

QUT's Bachelor of Business combines theory and practice and is recognised as one of the best business degrees by employers in Australia and around the world.

- Learn how to think creatively and critically, communicate professionally, make ethical business decisions and work in a global context.
- Combine your major with a set of complementary studies to meet your own interests.

CORE UNITS: You will complete the following eight core units giving you an introduction to the principles of business:

- **Accountancy**
- **Business Law and Ethics**
- **Economics**
- **Data Analysis**
- **Marketing**
- **Global Business**
- **Management**
- **Working in Business**

MAJOR STUDY AREA: Your major is your main area of study for what you aspire to become professionally. There are nine majors to choose from, each consisting of eight units.

<p>ACCOUNTANCY</p> <ul style="list-style-type: none"> • Financial accounting • Computerised accounting systems • Management accounting • company accounting • Taxation law • Audit and assurance • Financial accounting issues • Accountancy capstone 	<p>FINANCE</p> <ul style="list-style-type: none"> • Finance 1 • Finance 2 • Economics 2 • Quantitative methods for economics and finance • Financial markets • International finance • Investments • Finance capstone 	<p>MANAGEMENT</p> <ul style="list-style-type: none"> • Leading organisations • Managing operations • Entrepreneurship and innovation • Intercultural communication and negotiation skills • Sustainability in a changing environment • Managing business Growth • Project management
<p>ADVERTISING</p> <ul style="list-style-type: none"> • Consumer behaviour • Marketing and audience research • Advertising theory and practice • Advertising copywriting • Media planning • Advertising management • Advertising planning portfolio • Advertising campaigns 	<p>HUMAN RESOURCE MANAGEMENT</p> <ul style="list-style-type: none"> • Leading organisations • Contemporary employment relations • Human resource issues and strategy • Human resource decision making • Performance and reward • Recruitment and selection • Learning and development in organisations • Personal and professional development 	<p>MARKETING</p> <ul style="list-style-type: none"> • Consumer behaviour • Marketing and audience research • Marketing planning and management • Integrated marketing communication • E-marketing strategies • International marketing • Services marketing • Strategic marketing
<p>ECONOMICS</p> <ul style="list-style-type: none"> • Quantitative methods for economics and finance • Economics 2 • Intermediate macroeconomics • Intermediate microeconomics • Contemporary application of economic theory <p>OPTIONS (SELECT 3)</p> <ul style="list-style-type: none"> • Applied behavioural economics • Introductory econometrics • Environmental economics and policy • International economics • Game theory and applications 	<p>INTERNATIONAL BUSINESS</p> <ul style="list-style-type: none"> • Importing and exporting • Finance for international business • Intercultural communication and negotiation skills • International accounting • International marketing • International logistics • International business in the Asia-Pacific • International business strategy 	<p>PUBLIC RELATIONS</p> <ul style="list-style-type: none"> • Introduction to public relations • Public relations techniques • Public relations planning • Marketing and audience research • Corporate communication • Global public relations cases • Public relations management • Public relations campaigns

COMPLEMENTARY STUDIES: Design your ideal degree by choosing other business disciplines, extending your knowledge in your chosen discipline or taking units from non-business studies to broaden your experience.

<p>Second Major (6 units) Plus Optional Studies (2 units)</p>	<p>Minor (4 units) Plus Second Minor or Optional Studies (4 units)</p>	<p>Extension (4 units) Plus Minor or Optional Studies (4 units)</p>	<p>Optional Studies (8 units) Selected from any Faculty of QUT</p>
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Accountancy

This course will prepare you for accreditation as a professional accountant.

- Talk to experienced professional practitioners about real client cases in a chartered accountancy environment through the Johnston Rorke Boardroom Seminar Series.
- Integrate your accounting knowledge through the final-year capstone projects. Gain hands-on experience working in teams to research issues and develop practical solutions

Careers:

- Account executive business analyst
- Certified Practising Accountant
- Financial planner
- Property development executive
- Wealth management consultant

Professional recognition:

Graduates meet the academic component of the requirements for membership of CPA Australia, the Institute of Chartered Accountants in Australia (ICAA), the Institute of Public Accountants (IPA) and enrolment in their respective professional programs. Graduates are also eligible for exemptions in the qualifying program for membership of the Association of Chartered Certified Accountants (ACCA)

Students who also complete the superannuation and wealth management minor in conjunction with accountancy major will meet the Australian Securities and Investments Commission (ASIC) RG146 competency and skill requirements for Tier 1 financial advisers.

Advertising

As the first comprehensive advertising degree in Australia, this program covers the theory and practice of advertising including account management, planning, media, creative and digital.

- The degree connects strongly with the advertising industry on a local level and with the advertising discipline internationally.
- Work as part of a team to create a real-world advertising campaign.

Careers:

- Advertising account executive
- Advertising strategist
- Copywriter
- Media buyer

Professional recognition:

Graduates are eligible for membership of the Account Planning Group Australia (APG Australia), the Australasian Writers and Art Directors Association (AWARD), and the Australian Direct Marketing Association.

Economics

Economic graduates investigate important business issues such as unemployment, inflation, interest rates, competition, business strategy, the sustainable use of resources, and the impact of decisions made by governments.

- Learn about microeconomics (individual firms or industry) and macroeconomics (entire nations), economic behaviour, the workings of economic systems, and the skills used in analysing economic issues from world-class economists.
- QUT's strength in behavioural economics research will help you to understand economic decisions of individuals and institutions, and their effects on markets and public choice.
- Apply theory to current interest topics, such as the federal budget, changing age demographics and climate change.

Careers:

- Business analyst
- Business consultant
- Economist
- Private and public sector manager
- Quantitative analyst

Professional recognition:

You will meet the academic requirements for professional membership of the Economics Society of Australia.

Finance

The finance major will prepare you to plan, manage and analyse the financial, monetary and performance aspects of businesses, including specialist financial businesses such as banks.

- Learn core and advanced concepts in finance such as capital planning, funds acquisition, stockbroking, and investments management from real-world practitioners.
- Take part in hands-on projects including quantitative data analysis, simulations of real-world situations in the finance capstone unit, and practise your skills in our Securities Dealing Room.

Careers:

- Business analyst
- Financial project manager
- Insurance professional
- Risk manager

Professional recognition:

By choosing the appropriate units in this course, you will meet the Australian financial professional training standard RG146 Tier 1 compliance, as administered by the Australian Securities and Investments Commission (ASIC). Graduates of the finance major meet the academic requirements for Associate Membership of the Financial Services Institute of Australasia (FINSIA).

Human Resource Management

In the human resource major you will develop skills in managing people in organisations, including recruitment, performance and systems, employment relations, and staff development.

- Explore and critique real-world cases and projects and apply your knowledge to develop strategic policies for organisations.
- Acquire knowledge about how self-management and the management of others contributes to organisational performance; and develop personal, interpersonal and group skills through the personal and professional development unit.

Careers:

- Employee relations adviser
- Human resource manager/officer
- Recruitment consultant
- Training and development adviser
- Workforce planning manager.

Professional recognition:

This program is nationally accredited through the Australian Human Resources Institute (AHRI), and internationally accredited with the Society of Human Resource Management (SHRM). You will also be eligible to join the Australian Institute of Management and the Australian Institute of Training and Development.

International Business

This course will provide you with international industry skills covering trade procedures, logistics, negotiation techniques, languages, regional understanding and offshore business strategies.

- Study real business cases involving business ethics, cultural sensitivity, market diversity, project planning, decision making and strategic management.
- Discover how business operates in many markets around the world.

Careers:

- Customs and freight forwarding
- International banking and finance executive
- International business specialist
- Supply chain manager

Professional recognition:

You may be eligible for membership of the Australian Institute of Export (AIE), the Logistics Association of Australia and the Chartered Institute of Purchasing, depending on the units chosen.

Management

Graduates with management skills can apply them to all occupations and industries, solving problems, making decisions and working with others to achieve targets, efficiency and profitability.

- Learn from real-world managers and develop your understanding of entrepreneurship and innovation, intercultural communication and negotiation, and management in business environments.
- In your capstone unit, develop a project management plan to demonstrate your knowledge of how to reach the goals of a project and those of the organisation, while meeting time, cost, risk and resource challenges.

Careers:

- Business development manager
- International management consultant
- Government officer, adviser or administrator
- Small business owner/manager

Professional recognition:

You will meet the requirements for membership of the Australian Institute of Management (AIM).

Marketing

Marketing plays a pivotal role in business strategy and includes creating new products, their packaging and contents, deciding where and how to sell them, and communicating with potential customers about their benefits.

- Gain a thorough understanding of the '4 Ps' of marketing – product, price, placement and promotion.
- Learn about the fast-changing world of e-marketing and integrated marketing communication through the use of industry case studies.
- Within a team, test your skills and knowledge in a simulated environment by creating a real product, devising a detailed marketing plan and then selling your product to other students at market days.

Careers:

- Business development manager
- Marketing communications officer
- Market researcher
- Product manager

Professional recognition:

You may meet the requirements for membership of the Australian Marketing Institute (AMI), the Market Research Society of Australia (MRSA), the Australian Institute of Management (AIM), the American Marketing Association (AMA) and the Australian Institute of Export (AIE). This program is accredited by the Chartered Institute of Marketing (CIM) in the United Kingdom.

Public Relations

Public relations helps organisations build and protect their reputation and relationships with the community, customers, and other stakeholders. A public relations career can take you from publicising a new movie, to launching a social media campaign, improving relationships with customers, or developing a government safety campaign.

- Learn how to build organisational relationships, write for and liaise with the media, and make public relations decisions across the corporate, government, agency and not-for-profit sectors.
- Pitch an idea to a real-world client and prepare a campaign to address their needs in your final year.
- Graduate with a portfolio of work to demonstrate your skills and potential to employers

Careers:

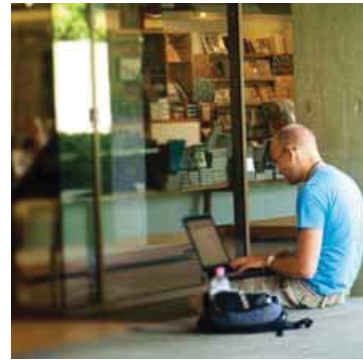
- Communications adviser
- Corporate relations executive
- Media and communications officer
- Public relations consultant
- Publicist

Professional recognition:

This course is accredited by the industry's peak professional body, the Public Relations Institute of Australia (PRIA), which provides access to professional education and career opportunities. QUT maintains strong links with this body and a number of our teaching staff hold executive positions.

More information:

To learn more about each of these major study areas, including recommended complementary study options, visit www.qut.edu.au/business/courses



Studying languages as part of your QUT degree

Languages are available to QUT students through the Brisbane Universities Languages Hub (BULH), an alliance between QUT, The University of Queensland (UQ) and Griffith University (GU). Through the alliance, you will have the opportunity to select from a large range of languages offered by all three universities.

Depending on your course structure you may complement your degree through language study which could consist of a second major (six units) or minor (four units) or optional units (electives).

Languages offered:

- QUT: Mandarin
- Griffith: Japanese, Italian, Spanish
- UQ: French, German, Indonesian, Japanese, Korean, Russian, Spanish, Portuguese.

Languages are available from beginners to advanced level. For more information visit www.qut.edu.au/study/study-areas/language-courses

Language exchange:

If you'd like to learn a new language from a native speaker while teaching someone else your national language, the QUT Language Exchange Program is a great opportunity for you. Visit www.eastwest.qut.edu.au/volunteer/languageexch/

Double degrees

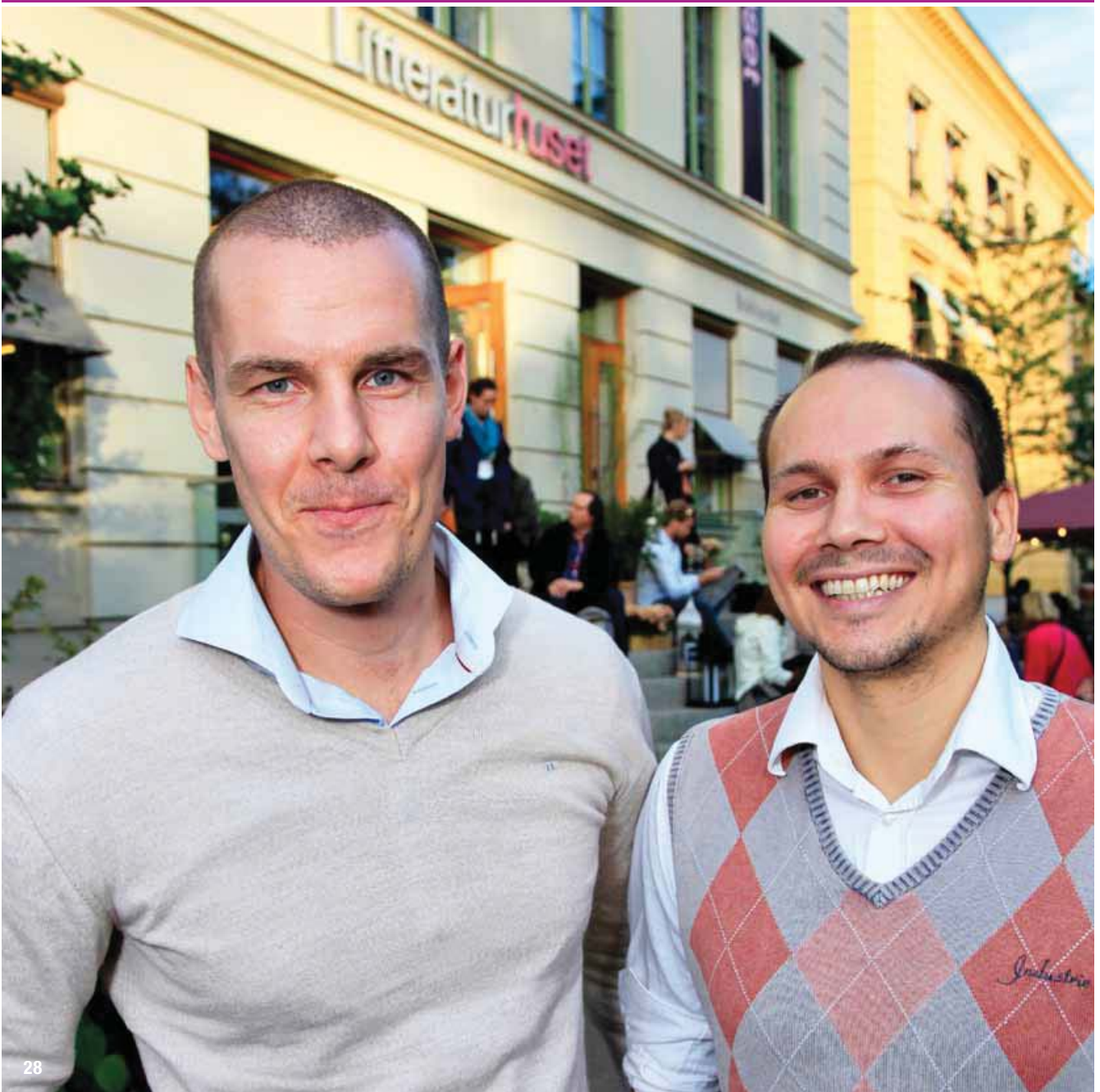
CRICOS code	Course code	Course title	Campus	Duration (full-time)	Semester of entry	Indicative fees per semester
070078J	IX17	Bachelor of Exercise and Movement Science/ Bachelor of Business	Gardens Point + Kelvin Grove	4 years	February	\$11,900
061649J	IX28	Bachelor of Business/Bachelor of Engineering (Civil, Electrical or Mechanical)	Gardens Point	5 years	February	\$12,200
042263G	IX31	Bachelor of Applied Science/ Bachelor of Business	Gardens Point	4 years	February	\$11,900
059596B	IX34	Bachelor of Business/Bachelor of Creative Industries	Gardens Point	4 years	February	\$11,400
064813M	IX35	Bachelor of Business/Bachelor of Fine Arts (Creative and Professional Writing, Visual Arts, Interactive and Visual Design, Drama, Fashion)	Gardens Point + Kelvin Grove	4 years	February	\$11,700
059598M	IX36	Bachelor of Business/Bachelor of Journalism	Gardens Point + Kelvin Grove	4 years	February	\$11,300
059601K	IX37	Bachelor of Business/Bachelor of Mathematics	Gardens Point	4 years	February	\$11,700
060816G	IX51	Bachelor of Behavioural Science (Psychology)/ Bachelor of Business	Gardens Point + Kelvin Grove	4 years	February	\$11,500
059595C	IX58	Bachelor of Business (Study Area A)/Bachelor of Information Technology	Gardens Point	4 years	February	\$11,700
063022F	IX62	Bachelor of Business/Bachelor of Corporate Systems Management	Gardens Point	4 years	February	\$11,700
063024D	IX63	Bachelor of Business/Bachelor of Games and Interactive Entertainment	Gardens Point	4 years	February	\$11,700
064809G	IX67	Bachelor of Business/Bachelor of Mass Communication	Gardens Point + Kelvin Grove	4 years	February + July	\$11,300
066414K	IX71	Bachelor of Business/Bachelor of Laws	Gardens Point	5.5 years	February	\$11,300

Creative Industries

ALEXANDER SVAETICHIN AND EIRIK FJELLAKSEL Norway and Sweden

Creative Industries graduates

It was at QUT that we developed a love of flash programming, and the University's Creative Industries faculty was the perfect environment to learn it's infinite creative potential. After graduating, we created our own digital agency named Good Morning, which is a reflection of our ambition to deliver outcomes that exceed the expectations and challenges of every new day. We have developed sites for Peugeot, Amnesty International, Doritos and many other international customers.





What Creative Industries at QUT offers you

The creative industries encourage you to pursue creativity and talent, and offer diverse career opportunities.

The arts, media and design are now considered vital economic and cultural components of local and global communities, and creative skills are highly valued by employers.

Creative Industries courses at QUT:

- encourage you to explore creative areas through experimentation and collaboration on performances, exhibitions and projects
- enable you to gain professional skills and knowledge to meet professional industry standards
- provide advanced creative practice technique alongside work experiences and industry placements
- provide opportunities to work with internationally recognised and award-winning artists, practitioners, academics, researchers and high-profile visitors from around the world
- provide you with opportunities to exhibit your work to industry leaders

Facilities

- The Creative Industries Precinct at the Kelvin Grove campus is Australia's first site dedicated to creative experimentation and commercial development in the creative industries.
- Industry standard software and student computer labs at both campuses
- Design fabrication labs for designing models and prototypes
- Tools and technologies including hand and power tools, foam cutters and 3D solid model printers
- Newsrooms for radio, television, online and print production
- Interactive exhibition spaces for multimedia displays
- Wired black box performance space for live experimental work
- Specialist studios for design, drawing, drafting, fashion and textile design
- Computing studios for animation, interactive design, virtual reality, and tangible and embodied media design
- Film and television studios and post-production facilities
- Professional music recording studios
- Equipment hire services

Undergraduate study areas

Acting
Animation
Architecture
Creative Writing
Dance Performance
Drama
Entertainment Industries
Fashion
Film, TV and New Media
Industrial Design
Interactive and Visual Design
Interior Design
Journalism
Landscape Architecture
Mass Communication
Media and Communication
Music
Sound Design
Technical Production
Visual Arts

Showcase of student work

View profiles and the creative work of our talented QUT students at www.nowalls.qut.edu.au

www.qut.edu.au/creative-industries



Course information

Bachelor of Creative Industries (KK33)

CRICOS code: 056186M

Indicative fee: \$11,700 per semester

Campus: Kelvin Grove

Semester of entry: February and July*

Duration: 3 years (6 semesters) full-time

* July entry is subject to approved advanced standing.

Description:

QUT's unique Bachelor of Creative Industries degree provides diverse knowledge, creativity and practical skills across a range of industries and practice. Graduates are sought after because they are encouraged to be innovative, to experiment, to explore ideas and build expertise.

- Explore your creative talents within one or two majors, as well as studying areas other than Creative Industries
- Gain experience and contacts in your industry through professional industry placements and projects

Careers:

- Advertising professional
- Art project manager
- Art writer
- Fashion professional
- Journalist
- Marketing officer/manager
- Media industry specialist
- Music agent/manager
- Music publisher
- Project manager
- Theatre professional
- Visual artist
- Web designer

CORE UNITS: Complete any six of the following core units for an introduction to the principles of creative industries:

- Creative Industries Theory
- Photomedia and Artistic Practice
- Events and Festivals
- Creative Industries Practice
- Visual Communication
- Professional Internships
- Film, TV and New Media Production
- Project Management for Entertainment

MAJOR STUDY AREA: Your major is your main area of study for what you aspire to become professionally. You will undertake eight units of study from any of the majors below:

<p>ANIMATION</p> <ul style="list-style-type: none"> • Animation skills and methodology • Animation history • Illustration • Real-Time 3D • Character development • CG toolkit • Virtual environments • Advanced practice 	<p>ART AND DESIGN HISTORY</p> <ul style="list-style-type: none"> • Architectural and design history • Art history • Modern art • Contemporary art • Design and space • Australian art • Artistic movements 	<p>CREATIVE AND PROFESSIONAL WRITING</p> <ul style="list-style-type: none"> • Creative writing styles • The writing industry • Scriptwriting • Persuasive writing • Writing genres • The writing industry
<p>DANCE STUDIES</p> <ul style="list-style-type: none"> • Dance practice • Choreography • Dance genres and movements • Dance history • Analysis of dance • Teaching dance • Dance styles 	<p>DRAMA</p> <ul style="list-style-type: none"> • Understanding theatre • Performing skills • Creative industries management • Events and festivals • Writing for theatre 	<p>ENTERTAINMENT INDUSTRIES</p> <ul style="list-style-type: none"> • The entertainment industry • Marketing • Entertainment business • Entertainment law • Global entertainment
<p>FASHION</p> <ul style="list-style-type: none"> • The fashion industry • Fashion sustainability • Contemporary, modern and historic fashion • Fashion drawing • Fashion analysis • The fashion business 	<p>FILM, TELEVISION AND SCREEN</p> <ul style="list-style-type: none"> • Film, TV and new media production • Film and TV history • Production management • Film and TV genres • Critical thinking and analysis • The film industry 	<p>INTERACTIVE AND VISUAL DESIGN</p> <ul style="list-style-type: none"> • Visual communication theory and practice • Web design and development • Graphic design • Design illustration
<p>JOURNALISM</p> <ul style="list-style-type: none"> • Digital and online journalism • Journalistic writing genres • Layout and design • Editing • Theory and practice • Journalistic inquiry 	<p>LITERARY STUDIES</p> <ul style="list-style-type: none"> • Literary theory • Writing genres • Literary movements and genres • Literary history • Modern literature • Contemporary literature 	<p>MEDIA AND COMMUNICATION</p> <ul style="list-style-type: none"> • Media industries • Media analysis • Written and verbal communication • New media development • Media audiences • Media culture
<p>MUSIC</p> <ul style="list-style-type: none"> • Music movements and genres • Music and sound production • The music industry • Music concepts • The music scene • Sound design • Advanced music skills 		<p>NB: only a sample of individual units shown – view more online at www.qut.edu.au/creative-industries</p>

COMPLEMENTARY STUDIES: Design your ideal degree by combining your core units and major with complementary studies either in creative industries or from a wide range of areas across the University.

SECOND MAJOR (8 UNITS)
PLUS
OPTIONAL STUDIES (2 UNITS)

MINOR (4 UNITS)
PLUS
MINOR (4 UNITS)
PLUS
OPTIONAL STUDIES (2 UNITS)

Bachelor of Fine Arts (KK34)

CRICOS code: 060810B

Indicative fee: \$11,800 per semester

Campus: Kelvin Grove

Semester of entry: February and July*

Duration: 3 years (6 semesters) full-time

* July entry is only available for selected majors and subject to approved advanced standing

Description:

In the Bachelor of Fine Arts course you will study a specialisation and gain in-depth knowledge in your chosen area. You will also gain experience and contacts in your industry through professional industry placements and projects and create a portfolio to exhibit to industry professionals.

Animation

Studies in animation will develop practical skills in motion graphics, 3D graphics, drawing and real-time modelling for virtual environments. You will gain experience and contacts in your industry through professional placements and projects. You can also choose independent study units where you can develop creative work.

Careers:

- Advertising
- Animator
- Real-time games
- Simulation animator for medical and architecture organisations
- Visual effects

Example units:

- Animation and motion graphics
- Animation production
- Character development, conceptual design and animation layout
- Introduction to 3D computer graphics
- Visual communication
- Real-time 3D computer graphics
- Virtual environments

Interactive and Visual Design

This course will provide you with practical skills in graphic design, advertising, designing for digital screens and new media technologies (such as web, mobile and virtual environments), interface design, usability and information architecture.

- Create a portfolio and exhibit creative work to industry professionals
- Gain employment in emerging industries such as games development, multiplatform interactive entertainment, and multimedia installation production

Careers:

- Advertising and marketing
- Design
- Electronic publishing
- Games design
- Interactive entertainment
- Interactive exhibition design
- Multimedia
- Print design
- Web design

Example units:

- Animation and motion graphics
- Design for interactive media
- Digital media
- Graphical development environments for media interaction
- Interface and information design
- Programming for visual designers and artists

Fashion

Students in this major will develop creative and design skills in fashion through studio and project-based work with a special emphasis on new technology applications such as Computer Aided Design (CAD).

- Showcase your work to industry professionals through Queensland's only bachelor degree in fashion
- Undertake an industry internship and a business-planning project, and have the opportunity to study or work overseas through international exchange and scholarship programs

Careers:

- Designer for large fashion house
- Fashion stylist
- Independent fashion designer
- International trend forecaster
- Production manager
- Product developer

Additional entry requirements:

Portfolio (A4 size) and personal statement required. Visit www.qut.edu.au/creative-industries

Example Units:

- Drawing for fashion
- Fashioning futures
- Introduction to fashion
- Sustainability: the materiality of fashion
- Unspeakable beauty: a history of fashion and style

Visual Arts

This course will prepare you to work as a contemporary artist, art professional, curator or art teacher. You will study both studio and art history units to develop your individual art practice.

- Explore your artistic practice in an open studio, encouraging, and self-directed environment
- Discover how to critically evaluate your work and the work of others through group and individual consultations and explore your art practice across a range of media

Careers:

- Art teacher
- Community artist
- Creative director
- Curator
- Independent artist
- Visual designer

Additional entry requirements:

Portfolio required. Visit www.qut.edu.au/creative-industries

Example units:

- Australian art
- Contemporary Asian visual culture
- Digital media
- Modernism
- Post 1945 art
- Studio art practice
- Theories of spatial culture
- Video art and culture

Acting

This conservatoire-style acting course will educate, train and nurture your creative potential from a novice to a professional. You will work with production companies, directors for film and television and have the opportunity to perform in a season of public productions for stage and film.

Careers:

Graduates work as actors for stage, film and television.

Additional entry requirements:

Audition video required. Visit www.qut.edu.au/creative-industries

Example units:

- Acting
- Theatre project
- Voice and movement

Dance Performance

The course covers a range of dance styles, as well as an intensive performance and choreographic development program. You will be taught by internationally recognised specialists in dance and perform to the public and the dance industry.

- Gain intensive performance and choreographic experience and daily training in the core techniques of ballet and contemporary dance supported by weekly duo, pas de deux, pointe, male virtuosity, Pilates, yoga and alternative dance styles
- Experience at least one Australian or international tour

Careers:

- Choreographer
- Community-based or commercial artist
- Dance administrator
- Dance researcher
- Dance teacher
- Independent artist
- Movement specialist

Additional entry requirements:

Audition by video. Students applying in any of the dance courses are required to enclose a statement from a medical practitioner which states you are physically capable of undertaking a full-time dance training course. Visit www.qut.edu.au/creative-industries

Example units:

- Architecture of the body
- Choreographic studies
- Dance technique studies
- Professional dance training

Drama

This course combines creative experiences in performance making with highly theoretical studies that will connect you with contemporary performance both nationally and globally. You will be taught by a range of industry professionals whose expertise and passion will inspire and guide you, and who in future years may become your mentors and colleagues.

- Develop skills in applied theatre, directing and collaborative production
- Learn how to plan, fund and produce live events
- Undertake a major production each year, guided by experienced directors and industry professionals

Careers:

- Arts administrator
- Community artist
- Director
- Performer
- Playwright
- Producer
- Youth arts worker

Example units:

- Applied performance
- Creative Industries events and festivals
- Directing for performance events and festivals
- Performing self
- Performing skills 1: character and scene
- Performing skills 2: style and form
- Production 1: story making
- Production 2: the collaborative artist
- Production 3: interpreting and adapting
- Staging Australia

Film, TV and New Media Production

This film course for the digital age provides flexibility of choice, while encouraging you to develop your skills in producing, writing, editing, sound, cinematography or directing. You will gain an understanding of the techniques used in audiovisual media, develop business and leadership abilities, and knowledge of how the industry works.

- Work with broadcast quality equipment, learn from lecturers with recognised industry experience, produce creative works for external clients, and showcase your work at public screenings in your final year
- Graduates have made films that have received Oscar nominations, won AFI awards, and screened at major international and Australian film festivals

Careers:

- Cinematographers
- Director
- Film editor
- Film or TV researcher
- Positions in the film, television and screen industries
- Production manager
- Programmer
- Screen/media scheduling
- Scriptwriter
- Sound editor
- Vision editor

Example units:

- Australian film and TV
- Film and television scriptwriting
- How to be a producer
- International cinema
- Introduction to film, TV and new media production
- Multi-camera TV studio production
- New media: internet, self and beyond
- Project development and script editing for TV and film

Sound Design

During this course you will be exposed to a broad understanding of sound design and will learn skills including recording, sequencing, generative and composition techniques, sound for animation, contemporary digital sound environments, and immersive soundscape design.

- Gain industry experience through internships and public presentations
- Showcase your work to industry professionals in film, advertising, games and animation

Careers:

- Sound designer
- Mixer for film, TV, games or web applications
- Recording engineer
- Folio artist
- Sound producer

Additional entry requirements:

Portfolio of music/sound works and written statement required. Visit www.qut.edu.au/creative-industries

Example units

- Multi-platform sound design
- Music and sound production
- Music and sound concepts
- Sound, image, text

Technical Production

This intensive, highly practical course will provide you with skills in lighting, stage management, festival management, sound and multimedia.

- Opportunities to work on theatre productions, fashion parades, music and dance performances and film shoots as part of your course

- Gain experience through internships and industry placements at music festivals, state and local theatre, opera and dance companies, entertainment venues and touring shows

Careers:

- Lighting or sound designer
- Operator or technician for performing arts, events or festivals
- Production manager
- Stage manager

Additional entry requirements:

Telephone interview required. Visit www.qut.edu.au/creative-industries

Example units:

- Event technology practice
- Stage management
- Technical production
- Technical production practice
- Theatrecraft

Creative and Professional Writing

Studies in creative and professional writing will help you to build specialist writing skills and provide the opportunity to work intensively on your writing in genres such as novels and short stories, creative non-fiction, youth writing and poetry. You can also write a sustained work in a genre of your choice. In addition, you will learn professional skills such as corporate writing, persuasive writing, editing and scriptwriting.

- Learn from highly experienced and published authors, scholars, and experts in professional writing
- Undertake an internship at a writers' festival, literary event, publishing house or public reading workshop

Careers:

- Corporate writer
- Editor
- Feature writer
- Fiction writer
- Journalist
- Publisher
- Reviewer
- Scriptwriter
- Travel writer

Example units:

- Corporate writing and editing
- Creative non-fiction
- Creative writing: the short story
- Editing and developing the manuscript
- Great books: the literary classics
- Media writing
- Persuasive writing
- Youth and children's writing

Bachelor of Journalism (KJ32)

CRICOS code: 040293F

Indicative fee: \$11,000 per semester

Campus: Kelvin Grove

Semester of entry: February and July

Duration: 3 years (6 semesters) full-time

Description:

This course will prepare you to investigate, write and present news across platforms including online, print, radio and television. Hands-on production experience combined with knowledge of theory and context will provide you with a foundation for your journalism career in the 21st century.

- Access industry-standard equipment and facilities, dedicated newsrooms, radio and TV studios, editing suites and production offices.
- Gain professional media experience through industry placements and internships, contribute to QUT News bulletins for television and radio, and write online news for professional news outlets.

Careers:

- Corporate communications professional
- Journalist for newspaper, magazine, television, radio or online publications
- Media adviser
- Public relations specialist

Example units:

- Creative industries legal issues
- Digital journalism
- Editor
- Feature writing
- Journalism ethics and issues
- Journalistic inquiry
- Media myth busting
- Newswriting
- Public affairs reporting
- Radio and television journalism
- Strategic speech communication

Bachelor of Media and Communication (KC30)

CRICOS code: 064644A

Indicative fee: \$11,100 per semester

Campus: Kelvin Grove

Semester of entry: February and July

Duration: 3 years (6 semesters) full-time

Description:

This course will provide you with sophisticated, transferable media and communication skills. You will learn about how the media works, its impact on society, and the issues that shape public debate about the media.

- Study the distribution of creative content on new media, television, radio, print Internet, mobile technologies, movies, advertising, public relations and music
- Undertake internships and work placements with government departments, as well as media, advertising and public relations organisations

Careers:

- Communication officer
- Digital content manager
- Marketing professional
- Market researcher
- Media planner or buyer
- Media sales executive
- Public relations specialist

Example units:

- Creative Industries internship
- Designing communication resources
- Exploring new media worlds
- Media myth busting
- Political communication
- Professional communication
- Strategic speech communication

Bachelor of Mass Communication (IF27)

CRICOS code: 037542J

Campus: Kelvin Grove and Gardens Point

Indicative fee: \$11,200 per semester

Semester of entry: February and July

Duration: 3 years (6 semesters) full-time

Description:

This course allows you to combine studies in the disciplines of creative industries and business, to gain professional employment in areas such as international journalism, television, media and communication, advertising, or public relations.

- You can tailor your studies to meet a specific career outcome or broaden your experience to create wider employment options
- Gain experience through internships and work placements with media, advertising and public relations organisations

Careers:

- Copywriter
- Corporate communication manager
- Event manager
- Media adviser
- Media planner
- Media production specialist
- Public relations consultant
- Specialist journalist

Example units:

- Advertising theory and practice
- Introduction to mass communication
- Introduction to public relations
- Marketing
- Marketing and audience research

Bachelor of Entertainment Industries (KK35)

CRICOS code: 073552G

Campus: Kelvin Grove and Gardens Point

Indicative fee: \$11,200 per semester

Semester of entry: February and July*

Duration: 3 years (6 semesters) full-time

* July entry is only available for selected majors and subject to approved advanced standing

Description:

This course will train you to work as an entertainment producer where you will originate, design and run entertainment projects. You will learn the business, legal and creative skills needed for work in television, music, entertainment events, games, radio, marketing, sports media, theme park or movie industries.

- Learn the business, legal and creative skills needed for work in television, music, entertainment events, games, radio, marketing, sports media, theme park or movie industries
- Graduates work as producers, researchers, online producers, publishers, agents or promoters within the growing entertainment industry
- Gain experience and contacts in your industry through professional industry placements and projects

Careers:

- Entertainment director
- Entertainment entrepreneur
- Entertainment manager
- Producer
- Publisher
- Promoter

Example units:

- Consumer behaviour
- Entertainment law
- Entertainment marketing
- Entertainment practice: balancing creativity and business
- Global entertainment
- Introduction to entertainment
- Introduction to film, TV and new media production
- Introduction to law
- Introduction to scriptwriting
- Project management for entertainment

Bachelor of Music (KM32)

CRICOS code: 022140F

Indicative fee: \$11,000 per semester

Campus: Kelvin Grove

Semester of entry: February

Duration: 3 years (6 semesters) full-time

Description:

In this course you will study current issues in music and develop practical skills in music and sound production.

- Gain experience and contacts in your industry through professional industry placements and projects
- Choose independent study options where you can design and implement creative work

Careers:

- Composer
- Creative music producer
- DJ
- Mixer
- Performer
- Studio teacher

Additional entry requirements:

Audition video and written statement required. Visit www.qut.edu.au/creative-industries

Example units:

- Creative studio
- Music and sound production
- Music and sound concepts
- Music scenes and subcultures
- The music industry

Bachelor of Design (DE40)

CRICOS code: 056386C

Indicative fee: \$13,300 per semester

Campus: Gardens Point

Semester of entry: February

Duration: 4 years (8 semesters) full-time

Description:

This degree specialises in four design areas, each supported by new digital technologies and well-equipped workshops and studios that offer a hands-on university experience.

- Undertake real-world projects and studio-based learning, where your creativity is encouraged within a vigorous design culture
- Network with the design community through public lectures, collaborative design studios, student-run exhibitions and international study tours

Architectural Studies

During this course you will learn to create environments with positive impacts on human health, environmental quality, social relationships and urban systems.

- Study sustainable systems using advanced digital design tools and undertake architectural design projects in practical studio settings
- Progress to a Master of Architecture and gain the required practical experience to become an architect

Professional recognition:

Accreditation for the Bachelor of Design (Architectural Studies) and the Master of Architecture is being sought from the Architecture Accreditation Council of Australia. Graduates of this course will be eligible to articulate to the DE80 Master of Architecture.

Careers:

- Architecture and building design
- Upon completion of the Master of Architecture and the required period of practical experience, graduates are eligible to sit for registration as an architect in Australia

Example units:

- Architectural design
- Architecture, culture and space
- Architecture in the 20th century
- Collaborative design
- Design and sustainability
- Integrated technologies
- Introducing design
- Placemaking in architecture
- Professional practice
- Visualisation

Industrial Design

As an industrial design graduate you will play a part in creating products including new consumer devices, more efficient work products, safer industrial tools or even medical equipment. The course

is practical and has a strong focus on technology and design leadership, which is highly valued in the business community.

- Undertake study trips and project presentations, and benefit from QUT's strong collaborative links with international and national professionals and business communities
- Create innovative, attractive, sustainable and user-friendly products and systems and be involved in hands-on design units each semester
- Learn the technical aspects of design, design management, CAID (computer-aided industrial design) technology, ergonomics, aesthetics, marketing and design leadership

Professional recognition:

Graduates qualify for membership of the Design Institute of Australia, the professional body for Australian designers. The course is an educational member of the International Council of Societies of Industrial Design.

Careers:

- Computer-aided designer
- Corporate identity designer
- Design researcher
- Industrial designer
- Interaction designer
- Interface designer
- Model maker
- Special effects producer
- Usability expert

Example units:

- Collaborative design
- Computer-aided industrial design
- Design and research
- Design and sustainability
- Human-centred design innovation
- Industrial design
- Industrial design history, theory and criticism
- Introducing design history
- Manufacturing technology
- New product development
- Product usability
- Professional practice
- Socio-cultural studies in design
- Visualisation

Interior Design

In this major you will learn the theory of how people interact with environments psychologically and socially as well as skills in how to create tailored environments such as custom design furniture, lighting, walls, partitions, flooring, colour, fabrics and graphics.

- Conceptualise and develop your designs using models, full-scale material constructs and digital animations
- You will learn to consider purpose, efficiency, comfort, safety and aesthetics of interior spaces

Professional recognition:

Graduates qualify for membership of the Design Institute of Australia. The course is an educational member of the Interior Design/Interior Architecture Educators' Association of Australia and New Zealand.

Careers:

- Domestic interior designer
- Film, television or theatre production designer
- Furniture and exhibition designer
- Interior design consultant
- Interior designer in the retail, entertainment or hospitality industries

Example units:

- Collaborative design
- Colour studies
- Design and sustainability
- Design in society
- Design technology
- Environments in transition
- Furniture studies
- Human environment
- Interior design
- Interior systems
- Professional practice
- Technical design
- Visualisation

Landscape Architecture

This course is the only landscape architecture degree in Queensland.

Landscape architects are concerned with the design of external landscapes at all scales, to ensure the health and welfare of the environment and its people.

- Learn landscape design and theory, graphic and communication skills, environmental and sustainability issues relating to landscape architecture, and landscape construction
- Gain experience with real-world projects and fieldwork during your studies that incorporate interdisciplinary professions and community consultation and engagement

Careers:

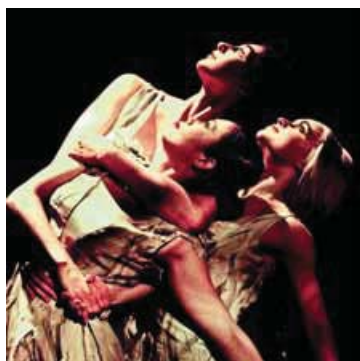
- Landscape architect
- Landscape planner
- Urban designer
- Urban engineer

Example units:

- Design and research
- Design and sustainability
- History and criticism of landscape design
- Landscape construction
- Landscape construction law
- Landscape design
- Landscape ecology
- Landscape horticulture
- Landscape planning and policy
- Professional practice
- Visualisation

Double Degrees

CRICOS code	Course code	Course title	Campus	Duration (full-time)	Semester of entry	Fees per semester
059598M	IX36	Bachelor of Business/Bachelor of Journalism	Gardens Point + Kelvin Grove	4 years	February	\$11,300
058291E	IX43	Bachelor of Creative Industries/Bachelor of Human Services	Kelvin Grove	4 years	February	\$11,700
059227E	IX56	Bachelor of Creative Industries/Bachelor of Information Technology	Gardens Point + Kelvin Grove	4 years	February	\$11,700
066291E	IX66	Bachelor of Media and Communication/Bachelor of Laws	Gardens Point + Kelvin Grove	5.5 years	February	\$11,000
064809G	IX67	Bachelor of Business/Bachelor of Media and Communication	Gardens Point + Kelvin Grove	4 years	February	\$11,300
066295A	IX68	Bachelor of Fine Arts (Creative and Professional Writing)/Bachelor of Laws	Gardens Point + Kelvin Grove	5.5 years	February	\$11,000
064812A	IX69	Bachelor of Fine Arts (Interactive and Visual Design)/Bachelor of Information Technology	Gardens Point + Kelvin Grove	4 years	February	\$11,900
064907E	IX70	Bachelor of Health Science (Nutrition or Public Health)/Bachelor of Media and Communication	Kelvin Grove	4 years	February	\$11,800
066293C	IX73	Bachelor of Creative Industries/Bachelor of Laws	Gardens Point + Kelvin Grove	5.5 years	February	\$11,300
066296M	IX74	Bachelor of Journalism/Bachelor of Laws	Gardens Point + Kelvin Grove	5.5 years	February	\$11,000



Education

Field experiences are an essential part of your education degree at QUT, and working in classrooms alongside practising educators allows you to implement your learning techniques and gain real experience.

Our Bachelor of Education (Early Childhood) students volunteer at the Queensland Performing Arts Centre (QPAC) Out of the Box festival, a unique cultural and arts event for young children. Students practise what they learn in class while working with children in a fun, non-traditional environment.





What Education at QUT offers you

QUT's Faculty of Education is a top-performing education faculty in Australia, offering practical training and strong community connections that make our graduates highly sought after in the workplace.

Over the past 20 years more than 40,000 QUT graduates have become registered teachers, childcare specialists, educators in community and industry, and government trainers.

Undergraduate study areas

- Early Childhood
- Primary
- Secondary

Our courses are comprehensive in preparing teachers for global classrooms, with particular emphasis on childhood development, early childhood curriculum, developing literacy and numeracy, using information and communication technologies, Indigenous education, English as a Second language, literature, film and media studies, health and physical activity, and inclusive education.

Degree holders in non-education disciplines are able to gain Queensland teacher registration through the Graduate Diploma in Education (subject to entry requirements).

Field experience

Students gain extensive, practical experience in classrooms and early childhood settings as an integral part of their studies and spend at least 100 days in schools or early childhood settings during their study. These experiences provide the opportunity to implement and practise learning techniques to prepare graduates for a rewarding teaching career. Placement can be within Brisbane, in rural or remote areas of Australia, or in other countries.

International reputation

- QUT is one of only three universities in Australia to receive an 'above-world-standard' rating for our performance in education-related research in the 2011 Excellence in Research for Australia (ERA) report.
- The Faculty of Education has important partnerships with overseas universities and governments, including the Ministry of Education Malaysia, Jiangsu Provincial Education Department in China and Beijing Normal University, in the areas of teacher education, professional development and research capacity building.

Facilities

- 24-hour computer laboratories
- Innovative model classroom showcasing use of technology in education
- Specialist curriculum rooms for early childhood in arts and music
- Mathematics workshops
- Science laboratories
- Centre for Learning Innovation which provides support to research students

www.qut.edu.au/education



Course information

Blue card

As required by the Commission for Children and Young People and Child Guardian Act (2000) students must undergo a criminal history check and be issued with a blue card before commencing field experience/practicum in an organisation where they may work with children or young people (under 18 years). This is a mandatory requirement that must be met prior to undertaking any field experience/practicum program throughout your course. If you wish to undertake this program at QUT, you must submit your original blue card application form at the time of submission of your Acceptance of Offer form. It is recommended that your acceptance is submitted at least three months prior to the commencement of classes for this program. See www.qut.edu.au/bluecard

Literacy requirement:

All Bachelor of Education students are required to satisfactorily complete assessment criteria relating to Queensland College of Teachers' (QCT) literacy standards by the end of year three of their course in order to meet the course and QCT professional accreditation requirements. Literacy modules have been developed as a remedial action for students who do not attain satisfactory standards on the relevant literacy criterion during their assessment in the first year of their studies. Students will have the support of the First Year Experience Coordinator. Students may attempt these modules any number of times during the first three years of their program. At the end of year three, unsatisfactory results within course work and these modules may result in a recommendation for an early exit from the four-year degree.

Bachelor of Education (Early Childhood) (ED92)

CRICOS code: 000783G
Indicative fee: \$11,900 per semester
Campus: Kelvin Grove
Semester of entry: February
Duration: 4 years (8 semesters) full-time

Description:

The Bachelor of Education (Early Childhood) will prepare you to become a specialist in the education and development of children from birth to primary school year three and be able to teach across all curriculum areas.

- Gain extensive classroom experience through practical placement and an internship
- Study a complementary area, such as health and physical activity, music, inclusive education, Indigenous education and research

Professional recognition:

The course meets the requirements for registration as a teacher in Queensland. It is recognised nationally and internationally; however, additional requirements may be needed for some locations. The Bachelor of Education (Early Childhood) specialises in preparing graduates to teach in lower primary and before school settings. It is an approved childcare qualification with the Queensland Government Department of Education and Training (Office for Early Childhood Education and Care) and is accredited by the New South Wales Department of Community Services for employment in children's services.

Careers:

- Childcare centre teacher or group leader
- Childcare director
- Kindergarten teacher
- Primary school teacher Years 1–3
- Preschool/prep year teacher

Research pathway:

A research pathway is available to high-achieving students.

Example units:

- Culture studies: Indigenous education
- Early childhood community arts project
- Early childhood field studies 1: development and learning in the field (20 days of field experience)
- Early childhood field studies 2: practising education in the field (20 days of field experience)
- Early childhood field studies 3: diversity and inclusivity (20 days of field experience)
- Early childhood field studies 4: professional work of teachers – induction into the field (20 days of field experience)
- Early childhood foundations: historical and comparative perspectives of early childhood education
- Early childhood language, literacies and communication
- Early childhood mathematics education
- Early childhood science and technology education
- Early childhood society, environment and health education
- Internship (early childhood) (20 days)
- Leadership and management in early childhood services

Bachelor of Education (Primary) (ED91)

CRICOS code: 000783G
Indicative fee: \$11,900 per semester
Campus: Kelvin Grove
Semester of entry: February
Duration: 4 years (8 semesters) full-time

Description:

The Bachelor of Education (Primary) will prepare you for employment as a primary school teacher. You will be able to teach across all curriculum areas.

- Work in a real classroom with four blocks of 20 days of classroom practice and a four-week internship
- Specialise with an optional major, including Language Other Than English (LOTE), or Health and Physical Education (HPE), or choose from a range of minors.

Professional recognition:

The course meets the requirements for registration as a teacher in Queensland. It is recognised nationally and internationally; however, additional requirements may be needed for some locations.

Careers:

- Primary school teacher
- Community education officer
- Training developer.

Program structure:

The Bachelor of Education (Primary) allows you to specialise in one major (LOTE or HPE), or one minor, or no specialisation. You can choose from a diverse range of option units for your minor.

Students must meet specific entry requirements after their first year of study to gain entry to the HPE major.

Example units

- Assessment: using educational data
- Culture studies: Indigenous education
- Foundation: scientific and quantitative literacy
- Foundation: text design and communication
- Foundation: wellness and active citizenship
- Internship (primary) (20 days)
- Primary field studies 1: development and learning in the field (20 days of field experience)
- Primary field studies 2: practising education in the field (primary) (20 days of field experience)
- Primary field studies 3: inclusive educational practices (20 days of field experience)
- Primary field studies 4: professional work of teachers – induction into the field (20 days of field experience)
- Teaching primary dance and drama
- Teaching primary design and technology
- Teaching primary HPE
- Teaching primary ICT
- Teaching primary mathematics
- Teaching primary music, visual arts and media
- Teaching primary science
- Teaching primary SOSE
- Teaching reading and writing

Bachelor of Education (Secondary) (ED90)

CRICOS code: 000783G

Indicative fee: \$11,700 per semester

Campus: Kelvin Grove and Gardens Point

Semester of entry: February

Duration: 4 years (8 semesters) full-time

Description:

The Bachelor of Education (Secondary) will prepare you to specialise in two curriculum areas and teach these two areas in secondary schools. You will study discipline studies (content based) and curriculum studies (teaching and education philosophy).

Professional recognition:

The course meets the requirements for registration as a teacher in Queensland. It is recognised nationally and internationally; however, additional requirements may be needed for some locations.

Research pathway:

A research pathway is available to high-achieving students.

Careers

- Secondary school teacher
- Community education officer
- Training developer

Program structure:

Successful applicants receive an offer in one of three streams: general, home economics, or physical education.

Restrictions apply to some teaching area combinations. Students will select their two teaching areas from the following lists (one from Group X and one from Group Y).

French, German, Indonesian and Japanese are undertaken at other Brisbane universities. Mandarin is available at QUT and other universities.

Group X

- Accounting/Business management
- Business communication and technologies
- English
- English as a Second Language (ESL)
- Home economics (only available via the Home economics entry point)
- Mathematics
- Mathematics (Intermediate)
- Physical education (only available via the Physical education entry point)
- Science studies
- Social science

Group Y

- Accounting/Business management
- Biology
- Business communications and technologies
- Chemistry
- Earth science
- English
- Film and media studies (subject to quota)
- French
- Geography
- German
- Health education
- History
- Indonesian
- Japanese
- Legal studies
- Mandarin
- Mathematics
- Mathematics (Intermediate)
- Physics

As well as units from the two chosen teaching areas above, students will undertake core units and field studies which will include:

- Culture studies: Indigenous education
- Internship (secondary) (20 days)
- Learning networks
- Secondary field studies 1 (20 days of field experience)
- Secondary field studies 2 (20 days of field experience)
- Secondary field studies 3 (20 days of field experience)
- Secondary field studies 4 (20 days of field experience)

Note: Mathematics cannot be taken with Mathematics (Intermediate). Science Studies from Group X cannot be taken with Biology, Chemistry, Earth Science or Physics from Group Y.

Physical Education (Group X) and Health Education (Group Y) is not a recommended teaching area combination. Physical Education students should select a second teaching area that will broaden their career opportunities.

Applicants for the Bachelor of Education (Secondary) must be 18 years of age to commence field studies.



Bachelor of Early Childhood Studies (ED82)

CRICOS code: 020305F

Indicative fee: \$11,900 per semester

Campus: Kelvin Grove

Semester of entry: February

Duration: 3 years (6 semesters) full-time

Description:

The Bachelor of Early Childhood Studies will prepare you for leadership in early childhood care and is a good option if you do not intend to become a registered teacher. You will be taught by academics who are recognised national and international leaders in early childhood.

Professional recognition:

This course is an approved childcare qualification with the Queensland Government Department of Education and Training (Office for Early Childhood Education and Care) and is accredited by the New South Wales Department of Community Services for employment in children's services.

Graduates are not eligible for teacher registration in Queensland.

Careers:

- Childcare centre worker
- Childcare director

Example units:

- Learning networks
- Academic and professional communication
- Early childhood language, literacies and communication
- Development and learning in early childhood
- Early childhood mathematics education
- Early childhood society, environment and health education
- Information and communication technologies and the young child
- Research in early childhood education
- Early childhood health, safety, nutrition and wellness education
- Leadership and management in early childhood services
- Early childhood field studies 1: development and learning in the field
- Early childhood field studies 2: diversity and inclusivity
- Early childhood field studies 3: Professional work of teachers – induction into the field

Bachelor of Education (Inservice) (ED26)

CRICOS code: 000783G

Indicative fee: \$11,800 per semester

Campus: Kelvin Grove and External (Internet)

Semester of entry: February and July

Duration: 1 year (2 semesters) full-time or 1 year full-time or 2 years part-time external

Description:

The Bachelor of Education (Inservice) program is an undergraduate course for teachers who wish to upgrade their Diploma of Teaching qualifications, whether they are currently working as a teacher or wish to return to teaching after a break. The course aims to further develop your commitment to teaching and increase your ability to critically evaluate current educational practice, to introduce new innovations and to upgrade your discipline knowledge.

Academic entry requirements:

You must have completed a Diploma of Teaching (or equivalent).

Program structure:

You are required to complete eight units of study. These include two core units, Engaging Diverse Learners and The Professional Practice of Educators and six units that are normally taken from the wide range of units on offer by the Faculty of Education. You have the option to take four of these units from other faculties where appropriate.

Professional recognition:

If applicants are not eligible for registration as a teacher with the Queensland College of Teachers (QCT) on entry to the course, completion of the Bachelor of Education (Inservice) will not provide QCT eligibility.



Double Degrees

CRICOS code	Course code	Course title	Campus	Duration (full-time)	Semester of entry	Indicative fees per semester
020322E	IX02	Bachelor of Applied Science/Bachelor of Education (Secondary)	Gardens Point + Kelvin Grove	4 years	February	\$12,900
037540M	IX14	Bachelor of Applied Science/Bachelor of Education (Primary)	Gardens Point + Kelvin Grove	4 years	February	\$12,600
070086J	IX18	Bachelor of Exercise and Movement Science/Bachelor of Education (Secondary)	Kelvin Grove	4 years	February	\$12,300

Note: Students must be 18 years of age to commence field studies experience.



Health

ARADHNA KUMAR

Bachelor of Health Science (Podiatry)

As part of QUT's back-to-school checks at the QUT Health Clinics, podiatry students conducted free foot screenings for children and we identified potential problems under the direction of practising podiatrists.

I've always been fascinated by human movement and QUT's podiatry degree is giving me practical experience and one-on-one time with lecturers that will provide many career opportunities.





What Health at QUT offers you

QUT's Faculty of Health offers a stimulating learning environment and courses that focus on improving the health of individuals and communities, treating and preventing disease, and improving the lives of others.

Our courses are designed in consultation with leading industry professionals. As part of your course you will undertake practical professional placements to provide you with hands-on learning and the opportunity to develop industry contacts.

Global links

- The School of Public Health and Social Work is working with institutions in Vietnam to improve the health and public health education systems.
- The School of Psychology and Counselling has strong research links with prominent institutions in the United States, UK, Africa, and South-East Asia.
- The School of Nursing designs and delivers professional development for nurses from Japan and other countries.
- The Faculty is a major partner in QUT's Institute of Health and Biomedical Innovation (IHBI), a progressive A\$70 million research facility, which focuses on research in cells and tissue, vision improvement, medical devices, human health and wellbeing, and injury prevention and rehabilitation.

Facilities

- On campus QUT Health Clinics offer training with accredited clinicians using industry quality equipment in human movement and exercise, nutrition and dietetics, optometry, podiatry, psychology and counselling, and wound healing
- Clinical Simulation Learning Centre offers nursing students world-class laboratories and clinical practice facilities
- 24-hour computing laboratories and campus-wide wireless access
- Library with individual and group study spaces
- Online resources.

Study areas

Biomedical Science
 Exercise Physiology
 Exercise and Movement Science
 Human Services
 Medical Imaging Science
 Medical Laboratory Science
 Nursing
 Nutrition and Dietetics
 Optometry (Vision Science)
 Pharmacy
 Podiatry
 Psychology
 Public Health
 Radiation Therapy
 Social Work

www.qut.edu.au/health



Course information

Blue card

As required by the Commission for Children and Young People and Child Guardian Act (2000), students must undergo a criminal history check and be issued with a Suitability Card (blue card) before commencing field experience/ practicum in an organisation where they may work with children or young people. This is a mandatory requirement that must be met prior to undertaking any field experience/practicum program throughout your course.

See www.qut.edu.au/bluecard

Bachelor of Medical Laboratory Science (LS47)

CRICOS code: 076173F

Indicative fee: \$12,400 per semester

Campus: Gardens Point

Semester of entry: February and July

Duration: 4 years (8 semesters) full-time

Description:

The course will prepare you for employment in the pathology industry as a medical laboratory scientist and provides a foundation for a career in biomedical and clinical research.

During your studies you will undertake a work integrated learning internship where you will interact directly with and be mentored by practising medical scientists or clinical researchers.

Professional recognition:

As a graduate, you will be eligible for membership with the Australian Institute of Medical Scientists, and will have completed the academic and work placement requirements for admission as a full member. Depending on your clinical discipline(s) of employment, you will be eligible to apply for membership of various professional organisations including the Australasian Association of Clinical Biochemists, Australian Society of Microbiology, Australian Society of Cytology, Human Genetics Society of Australasia, Haematology Society of Australia and New Zealand, Australian and New Zealand Society of Blood Transfusion, and Australian Society of Thrombosis and Haemostasis.

Careers:

- Biochemist
- Clinical laboratory scientist
- Medical scientist
- Microbiologist
- Pathology scientist
- Operations manager

Additional entry requirements:

Students are required to undertake work experience in a practising pathology laboratory. You must provide proof of successful vaccination against Hepatitis B before undertaking this placement.

You may also need to obtain a blue card before undertaking the clinical placement components in this course.

Example units:

- Applied clinical haematology
- Biochemistry
- Chemical pathology
- Diagnostic endocrinology
- Experimental chemistry
- Histopathology
- Human anatomy
- Human cell and molecular biology
- Human physiology
- Mathematics and statistics for medical sciences
- Microbial diagnostics
- Pathology
- Principles of immunology
- Quantitative medical science
- Transfusion and transplantation science
- Work integrated learning internship

^July intake may be available to students who receive advanced standing

Bachelor of Clinical Exercise Physiology (HM44)

CRICOS code: 070085K

Indicative fee: \$12,600 per semester

Campus: Kelvin Grove

Semester of entry: February

Duration: 4 years (8 semesters) full-time

Description:

This course will prepare you to become an accredited exercise physiologist, with the clinical skills to develop rehabilitation programs, provide advance injury prevention and exercise programs for patients in hospitals and other clinical settings.

- Access the latest industry equipment in the biomechanics, motor control, exercise physiology and strength

conditioning laboratories, and in the QUT Health Clinics.

- Complete more than 500 hours in practical placements in settings such as hospital clinics, rehabilitation centres, and in the sports, health and fitness industries.

Professional recognition:

Graduates are eligible for professional membership of Exercise and Sports Science Australia (ESSA) as accredited Exercise Physiologists.

Careers:

- Allied health professional
- Exercise physiologist
- Exercise program manager
- Exercise therapist
- Private practitioner

Additional requirements:

There are additional costs of approximately A\$220 associated with this course. You will need to purchase a practicum shirt, have a current First Aid Certificate before starting third year and may also require a blue card (see above), depending upon where you do your practical placement.

Example units:

- Anatomy
- Biomechanics
- Clinical exercise for cardio-respiratory and metabolic disorders
- Clinical exercise for neurological, psychological and musculoskeletal disorders
- Exercise and sport psychology
- Foundation psychology
- Foundations of motor control, learning and development
- Fitness, health and wellness
- Nutrition and physical activity
- Practicum x 3
- Physiology
- Research in human movement
- Resistance training
- Principles of exercise prescription

Bachelor of Exercise and Movement Science (HM43)

CRICOS code: 070083A

Indicative fee: \$12,000 per semester

Campus: Kelvin Grove

Semester of entry: February

Duration: 3 years (6 semesters) full-time

Description:

Exercise and movement science graduates work in the exercise, health and sports science industries in roles that promote physical activity, exercise, health and wellbeing.

- Use the latest industry equipment in the biomechanics, exercise physiology and strength conditioning laboratories and be taught by leaders in the field.
- Complete 140 hours of practical experience in fitness centres, sports associations or other related organisations.

Professional recognition:

Graduates are eligible for membership of Exercise and Sports Science Australia as an exercise scientist.

Careers:

- Corporate health
- Exercise and movement science research
- Fitness and training
- Health promotion and wellness
- Strength conditioning and performance consultant

Additional requirements:

There are additional costs of approximately A\$220 associated with this course. You will need to purchase a practicum shirt, have a current First Aid Certificate before starting third year and may also require a blue card (see above), depending upon where you do your practical placement.

Example units:

- Anatomy
- Biomechanics
- Exercise and sport psychology
- Fitness, health and wellness
- Foundation psychology
- Foundations of motor control, learning and development
- Interpersonal processes and skills
- Nutrition and physical activity
- Physiology
- Principles of exercise prescription
- Research in human movement
- Resistance training

You will choose your electives from one of the three majors (Health and Wellness, Sport Science and Performance Analysis, or Research in Exercise and Movement Science) or from a range of appropriate elective options provided to students.

Bachelor of Nursing (NS40)

CRICOS code: 003501K

Indicative fee: \$11,900 per semester

Campus: Kelvin Grove

Semester of entry: February and July

Duration: 3 years (6 semesters) full-time

Bachelor of Nursing – graduate entry (NS40)

CRICOS code: 003501K

Indicative fee: \$11,900 per semester

Campus: Kelvin Grove

Semester of entry: February and July

Duration: 2 years (4 semesters) full-time

Note: Applications for February entry close on 10 December each year and July entry on 14 May each year.

Description:

This course will prepare you to become a registered nurse. You will work alongside other health professionals and prepare for professional practice in the Clinical Simulation Centre. A significant part of your course requires clinical practice in public, private hospitals or community services in Brisbane, regional and rural Queensland or possibly overseas.

The following applicants are normally eligible for 96 credit points (two semesters of study) of advanced standing on admission to the course as follows:

- Graduate entry for applicants who have completed a previous degree equivalent to an Australian bachelor degree within the past 10 years
- Diploma entry for applicants who have completed a Diploma of Nursing (Pre-enrolment)
- Overseas-qualified registered nurses will normally undertake the graduate entry program and receive advanced standing equivalent to two semesters of study depending on prior qualifications and experience.

Professional recognition:

Graduates may apply for registration as a nurse with the Nursing and Midwifery Board of Australia. This course is recognised by the Royal College of Nursing, Australia as satisfying the academic requirements for admission as a professional member.

Note: The Nursing and Midwifery Board of Australia has English language requirements for registration. For details see www.nursingmidwiferyboard.gov.au

Student registration:

QUT automatically registers students enrolled in this course with the Nursing and Midwifery Board of Australia in accordance with the Health Practitioner Regulation National Law Act 2009. Details about student registration are available from the Australian Health Practitioner Regulation Agency at www.ahpra.gov.au

Careers:

- Registered nurse in:
- alcohol and drug agencies
 - armed services
 - community health
 - domiciliary nursing services
 - nursing homes
 - public or private hospitals

With further study:

- aged care nurse
- cancer nurse
- community practice nurse
- emergency nurse
- intensive care nurse
- medical/surgical nurse
- mental health nurse
- nurse practitioner
- paediatric nurse
- women's health nurse

Other program requirements:

The clinical practice units require students to undertake placements of two or more weeks duration which may be scheduled during semester breaks. You will be required to wear a uniform and suitable footwear while on clinical practice. In addition, you will need to complete a course of Hepatitis B vaccinations, hold a Senior First Aid Certificate and a blue care. The approximate cost of meeting these requirements is A\$550.

English language requirements:

Students entering this course on completion of a diploma course undertaken at an Australian institution will be required to submit current IELTS test results which meet QUT's IELTS requirements for this course.

Example units:*

- Bioscience
- Clinical practice
- Clinical practice capstone
- Diversity and health: cultural safety, Indigenous perspective
- Elective
- Ethics law and health care
- Interpersonal processes and skills
- Nursing practice in context
- Nursing practice capstone
- Pharmacology for health professionals
- Professional studies 1: Introduction to profession of nursing
- Professional studies 2: Research, evidence and nursing practice
- Professional studies 3: Transitioning to RN practice

Graduate entry program structure

Graduate entry students will undertake a reduced theoretical component but will be required to complete the full placement requirements of the three-year degree program.

* These program structures are currently subject to accreditation approval

Bachelor of Vision Science (OP45)/Master of Optometry (OP85)

CRICOS code: 065380A/065379E

Indicative fee: \$ 12,500 per semester/\$11,300 per semester

Campus: Kelvin Grove

Semester of entry: February

Duration: 3 years (6 semesters) full-time/2 years (4 semesters) full-time

Note: This combined program comprises a Bachelor of Vision Science (OP45), followed by a Master of Optometry (OP85). You need to complete both degrees to apply for registration as an optometrist. Strict quotas apply. The OP85 Master of Optometry is not available as a single degree.

Description:

This course will prepare you to become an optometrist with the clinical skills to treat patients with vision defects.

- QUT is the only Optometry training university in Queensland
- Practise your clinical skills with supervision from registered optometrists in the Optometry Clinic, part of the state-of-the-art QUT Health Clinics.

Professional recognition:

Graduates of the dual award program will be eligible to apply for registration with the Optometry Board of Australia.

Careers:

- Contact lens practice
- Low vision
- Optometrist
- Paediatric vision
- Private practice owner or partner
- Vision researcher

Other program requirements:

Students may be required to buy ophthalmic instruments for the Master of Optometry program, at an additional cost of approximately A\$5000. You must also have a current First Aid Certificate (A\$150) and a blue card before entering the Master of Optometry.

Student registration:

QUT automatically registers students enrolled in this course with the Optometry Board of Australia in accordance with the Health Practitioner Regulation National Law Act 2009. Details about student registration are available from the Australian Health Practitioner Regulation Agency at www.ahpra.gov.au

Example units:

- Assessment of vision
- Australian health care systems
- Binocular vision
- Chemistry for health and medical sciences
- Clinic externship
- Contact lens practice
- Diseases of the eye
- Disease processes
- Human anatomy
- Human cell and molecular biology
- Human physiology
- Interpersonal processes and skills
- Mathematics and statistics for medical science
- Microbiology
- Ocular anatomy and physiology
- Ophthalmic optics
- Optics
- Ocular pharmacology
- Pharmacology for health professionals
- Physics
- Primary care clinic
- Research methods in optometry and vision science
- Specialist clinic
- Therapeutic management of eye disease
- Visual science

Bachelor of Health Science (Public Health) (PU40)*

CRICOS code: 022142D

Indicative fee: \$12,100 per semester

Campus: Kelvin Grove

Semester of entry: February

Duration: 3 years (6 semesters) full-time

Description:

This course will prepare you as a public health professional with skills to develop and deliver health initiatives. You will develop industry contacts through work placements and can choose from study pathways including alcohol and drug studies, community nutrition, general studies in psychology, health education, Indigenous health, women's health or science.

Professional recognition:

Graduates are eligible for membership of the Public Health Association of Australia and the Australian Health Promotion Association.

Careers:

- Consultant
- Community health officer
- Pathway to further study in environmental health, occupational health and safety, health management, or emergency and disaster management
- Policy officer
- Program evaluator
- Project officer
- Public health officer

Example units:

- Australian health-care systems
- Contemporary public health
- Epidemiology
- Food and nutrition
- Health education and behaviour change
- Health policy, planning and advocacy
- Health promotion practice
- International health
- Professional practice
- Public health practice
- Qualitative inquiry in public health
- Statistical methods in health
- Sustainable environments for health
- Understanding disease concepts
- Understanding health information

* This course is currently under review

Bachelor of Health Science (Nutrition) (PU40)*

CRICOS code: 022142D

Fee: \$12,100 per semester

Campus: Kelvin Grove

Semester of entry: February

Duration: 3 years (6 semesters) full-time

Description:

Nutrition graduates address nutrition issues and examine innovative ways to promote health lifestyle choices and prevent diet-related disease.

- Analyse food supply, government policy and eating behaviours and study how the science of nutrition, biochemistry and physiology impact on nutrition, diet and chronic disease
- Complete practical placements in your final year to gain experience applying nutrition principles in the community.

Professional recognition:

Graduates are eligible to apply for membership of the Public Health Association of Australia, Sports Medicine Australia, the Nutrition Society, and associate membership of the Dietitians Association of Australia.

Careers:

- Community health nutritionist
- Health promotion officer
- Nutrition consultant
- Nutritionist
- Nutrition researcher
- Policy officer
- Public health officer

Example units:

- Biochemical pathways and metabolism
- Biochemistry: structure and function
- Chemistry for health and medical science
- Community and public health nutrition
- Diet, nutrition and chronic disease
- Epidemiology
- Food and nutrition
- Food science
- Health promotion practice
- Human anatomy and physiology
- International health
- Medical physiology
- Nutrition and physical activity
- Nutrition science
- Professional practice

* This course is currently under review

Bachelor of Health Science (Nutrition and Dietetics) (PU43)*

CRICOS code: 022143C

Indicative fee: \$12,500 per semester

Campus: Kelvin Grove

Semester of entry: February

Duration: 4 years (8 semesters) full-time

Description:

This course will teach you advanced nutrition skills to advise on diet, food preparation and menu planning to treat chronic disease.

- Provide specialised advice to clients with dietary needs through the QUT Health Clinics under supervision from practising dietitians.
- Complete practical placements at community health centres, hospitals, aged care facilities, catering institutions and correctional facilities.

Professional recognition:

As a graduate, you are eligible to apply for the Accredited Practising Dietitian (APD) credential and will be a professional dietitian. You may also apply for membership of the Dietitians Association of Australia, the Public Health Association, Sports Medicine Australia, the Nutrition Society and other bodies.

Careers:

- Community health dietitian
- Consultant
- Dietetics researcher
- Food industry advisor
- Hospital dietitian
- Policy officer
- Private practice dietitian

Other program requirements:

You may incur additional costs such as travel and accommodation for placements off-campus. Before taking a placement in Queensland Health or at an educational facility, you will require a Hepatitis B vaccination (A\$150) and blue card.

Example units:

- Advanced food studies
- Advanced research methods
- Biochemical pathways and metabolism
- Biochemistry: structure and function
- Chemistry for health and medical sciences
- Clinical practice in food service management
- Clinical practice in individual case management
- Community and public health nutrition
- Counselling theory and practice 1
- Dietetic leadership and management
- Diet, nutrition and chronic disease
- Epidemiology
- Food and nutrition
- Food science
- Food service management

- Health education and behaviour change
- Human anatomy and physiology
- Introduction to dietetic practice
- Medical physiology 1
- Nutrition and physical activity
- Nutrition science

Note: Students also have the option to undertake a research stream in Year 4.

* This course is currently under review

Bachelor of Health Science (Podiatry) (PU43)*

CRICOS code: 022143C

Indicative fee: \$12,500 per semester

Campus: Kelvin Grove

Semester of entry: February; Graduate entry only: July

Duration: 4 years (8 semesters) full-time

Note: Graduate entry is available to graduates of medical science or health science related degrees such as Human Movement Studies, Nursing and Biomedical Science. Eligible applicants will receive three semesters of advanced standing. The graduate entry course commences in July each year.

Description:

This course will prepare you to become a podiatrist, with the skills to diagnose and treat a broad range of conditions that are the result of foot and lower limb problems.

- Gain clinical, surgical, and therapeutic skills to treat patients with conditions such as diabetes, rheumatoid arthritis, sports injuries, or walking difficulties.
- Learn all aspects of podiatric practice and treat patients under the supervision of experienced clinicians at the QUT Podiatry Health Clinic.

Professional recognition:

You will be eligible for registration with the Podiatry Board of Australia and may also become a member of the Australian Podiatry Association and Sports Medicine Australia.

Careers:

- Complete further training as a podiatric surgeon
- Podiatrist in hospitals or private practice
- Specialise in paediatric podiatry, sports podiatry, forensic podiatry, community health research.

Other program requirements:

You should expect additional costs of approximately A\$1000 for uniforms and podiatry equipment. You are required to have a blue card prior to commencement of clinical practice.

Student registration:

QUT automatically registers students enrolled in this course with the Podiatry Board of Australia in accordance with the Health Practitioner Regulation National Law Act 2009. Details about student registration are available from the Australian Health Practitioner Regulation Agency at www.ahpra.gov.au

Example units:

- Advanced anatomy
- Biomechanics
- Biomolecular science
- Chemistry for health and medical science
- Clinical therapeutics for podiatrists
- Disease processes
- Epidemiology
- Human physiology
- Interpersonal processes and skills
- Orthopaedics and sports medicine
- Pharmacology for health professionals
- Pharmacotherapeutics for podiatrists
- Podiatric anaesthesiology
- Podiatric clinical gait analysis
- Podiatric medicine 1–6
- Podiatric surgery
- Professional placement
- Radiographic image interpretation
- Rehabilitation medicine and physical therapies
- Transition to the clinical profession

* This course is currently under review

Bachelor of Behavioural Science (Psychology) (PY45)

CRICOS code: 034136C

Indicative fee: \$11,700 per semester

Campus: Kelvin Grove

Semester of entry: February

Duration: 3 years (6 semesters) full-time

Description:

This course is the first step towards a career as a registered psychologist and will teach you skills in practical areas of psychology including counselling, individual differences and assessment, and psychopathology.

Professional recognition:

The Bachelor of Behavioural Science (Psychology) is accredited by the Australian Psychology Accreditation Council (APAC) as providing three-year undergraduate training in psychology.

Career as a psychologist:

To pursue a career as a registered psychologist, you must be registered with the Psychology Board of Australia. Currently, this involves completing an approved fourth year of study in psychology, and a further two years of supervised work experience or two years approved further study.

Careers:

- Counselling
- Education
- Human resources
- Human services
- Market research
- Organisational development
- Policy
- Psychologist, with further study
- Public health

Example units:

- Advanced statistical analysis
- Counselling theory and practice
- Developmental psychology
- Individual differences and assessment
- Interpersonal processes and skills
- Perception and cognition
- Physiological psychology
- Psychological research methods
- Psychology in professional contexts
- Psychopathology
- Research design and data analysis
- Social and organisational psychology

A range of recommended psychology units are available including counselling and family therapy, addictive behaviours, psychology and gender, as well as community, forensic, health, organisation and traffic psychology. You can also undertake electives across a broad range of study areas.

Bachelor of Human Services (SW03)

CRICOS code: 058285C

Indicative fee: \$11,900 per semester

Campus: Kelvin Grove

Semester of entry: February and July

Duration: 3 years (6 semesters) full-time

Description:

This course will provide you with an understanding of the social care, needs and rights of individuals, families and communities and how to support them in a range of professional roles.

- Specialise in child and family services, corrective services, disability services, or services to young people
- Develop skills in casework and case management and complete two professional placements totalling 550 hours.

Professional recognition:

As a graduate, you may apply for membership of the Australian Institute of Welfare and Community Workers.

Careers:

- Aged services worker
- Care coordinator
- Case manager
- Child protection worker
- Community corrections officer
- Community development worker
- Correctional counsellor
- Disability services worker
- Social policy officer
- Welfare worker
- Youth worker

Other program requirements:

You must obtain a blue card before undertaking the professional practice units.

Example units:

- Casework and case management
- Community and place based practice
- Complexity in social work and human services practice
- Human development and behaviour
- Human services practice placement 2
- Introduction to human rights and ethics
- Legal and ethical dimensions of social work and human services
- Orientation to social work and human services
- People, community and disability
- Transition to human services practice
- Understanding families and relationships
- Working in human services organisations
- Working with Aboriginal and Torres Strait Islander Peoples and Communities

Bachelor of Social Work (SW04)

CRICOS code: 063034B

Indicative fee: \$11,900

Campus: Kelvin Grove

Semester of entry: February and July

Duration: 4 years (8 semesters) full-time

Description:

This course will teach you to critically analyse human society and develop processes for helping people from a range of backgrounds. You can choose to specialise in child protection, international practice or research. As part of the course you will complete 980 hours of professional practice in public hospitals, youth agencies, child and youth mental health services, or child safety areas.

Professional recognition:

You may apply for membership of the Australian Association of Social Workers (AASW).

Careers:

- Child protection
- Corrections
- Counselling
- Family support
- Hospital, mental health and disability social work
- Income support
- International aid and development
- Internationally recognised social worker
- Juvenile justice
- Social policy
- Youth services

Other program requirements:

You must obtain a blue card before undertaking the professional practice units.

Example units:

- Casework and case management
- Community and place based practice
- Complexity in social work and human services practice
- Health, wellbeing and social work
- Human development and behaviour
- Interpersonal processes and skills
- Introduction to human rights and ethics
- Legal and ethical dimensions of social work and human services
- Linking social work theory and practice
- Macro context of social work practice
- Mental health and social work
- Orientation to social work and human services
- People, community and disability
- Practice theories
- Professional practice processes and assessment
- Social work elective x 2
- Social work field education 2A*
- Social work field education 2B
- Transition to social work practice
- Understanding families and relationships
- Working in human service organisations

* A range of social work units is offered.

Bachelor of Pharmacy (SC45)

CRICOS code: 055902G

Indicative fee: \$12,500 per semester

Campus: Gardens Point

Semester of entry: February

Duration: 4 years (8 semesters) full-time

Note: Strict quotas apply for this course

Description:

This course will prepare you for a career as a pharmacist, dispensing medications and counselling patients on their appropriate use.

- Gain practical experience in prescription processing, product labelling, and the therapeutic use of over-the-counter medications in QUT's pharmacy counselling room.
- Benefit from small class sizes, modern facilities, and clinical placements in community or hospital pharmacy environments.

Professional recognition:

- You will require approximately 12 months of pre-registration training supervised by a registered pharmacist to meet the registration requirements of the Pharmacy Board of Australia. Further IELTS requirements may apply. Refer to www.pharmacyboard.gov.au for more information.

- Graduates will be eligible for membership of a number of professional associations including the Pharmaceutical Society of Australia (PSA), the Pharmacy Guild, and the Society of Hospital Pharmacists of Australia (SHPA).

Careers:

Pharmacist, working in:

- Community pharmacies
- Drug regulatory and research roles in the pharmaceutical industry
- Hospitals

English entry requirements:

IELTS of 7.0 with no sub-score less than 7.0.

Other program requirements:

You should expect additional costs of approximately A\$400 for laboratory uniforms and Hepatitis B vaccination.

Student registration:

QUT automatically registers students enrolled in this course with the Pharmacy Board of Australia in accordance with the Health Practitioner Regulation National Law Act 2009. Details about student registration are available from the Australian Health Practitioner Regulation Agency at www.ahpra.gov.au

Example units:

- Biochemistry
- Cell and molecular biology
- Chemistry for health and medical science
- Human anatomy
- Interpersonal processes and skills
- Introduction to pharmacy practice
- Mathematics and statistics for medical science
- Medical physiology
- Medicinal chemistry and pharmacology
- Microbial structure and function
- Pharmaceutical chemistry and pharmacology
- Pharmaceutics
- Pharmacogenomics and drug metabolism
- Pharmacokinetics
- Pharmacotherapeutics 1–3
- Pharmacy management 2
- Pharmacy practice 1–6
- Professional placements 2

Bachelor of Biomedical Science (SC40)*

CRICOS code: 052768K

Indicative fee: \$12,700 per semester

Campus: Gardens Point

Semester of entry: February

Duration: 3 years (6 semesters) full-time

Description:

Graduates of the Bachelor of Biomedical Science have highly relevant and appropriate qualifications for entry into a diverse range of fields related to human health and disease.

Students are given the opportunity to gain real-world experience through work integrated learning and clinical or industry placements.

Professional recognition:

Depending on final-year subject selection, graduates will be eligible for membership into one or more professional organisations including Australian Society for Medical Research, Australian Association of Clinical Biochemists, Australian Society for Biochemistry and Molecular Biology, Australian Society for Microbiology, Australian and New Zealand Society for Cell and Developmental Biology.

Careers:

- Biomedical research
- Clinical science
- Foundation for postgraduate medical schools entry exams (GAMSAT)
- Pathway for further study in health or science
- Scientific laboratory fields

Other program requirements:

You should expect additional costs of approximately A\$250 for laboratory coats and manuals.

Example units:

- Biochemistry
- Cell and molecular biology
- Cellular basis of life
- Chemistry
- Clinical biochemistry
- Clinical microbiology
- Clinical physiology
- Diagnostic endocrinology
- Genetic research technology
- Human anatomy
- Mathematics and statistics for medical science
- Medical biotechnology
- Medical cell biology
- Medical physiology 1
- Medical physiology 2

- Microbial structure and function
- Molecular and cellular regulation
- Molecular biology techniques
- Physics 1H
- Quantitative medical science

Alternative options (year 3): Students may substitute ONE unit from EACH of Year 3/ Semesters 1 and 2 (or Year 2/ Semester 2) with an approved pair of second major units from the following list, provided that a matching set of science units is deleted: (e.g. Clinical biochemistry 1 and 2). The second major unit options are subject to timetabling and campus offerings.

*This course is subject to change

Bachelor of Medical Imaging Science (ST30)*

CRICOS code: 073448G

Indicative fee: \$11,500 per semester

Campus: Gardens Point

Semester of entry: February

Duration: 3 years (6 semesters) full-time

Description:

This course will provide you with advanced knowledge of current diagnostic techniques and experience using equipment similar to that used in industry in QUT's well-equipped X-ray laboratories. As part of your course you will complete clinical work placements in hospitals and private practice.

Professional recognition:

On graduation, you will be eligible for provisional accreditation by the Australian Institute of Radiography. You will need to complete an additional professional development year of clinical experience to qualify for full membership.

Careers:

- Radiographer
- Medical equipment sales
- Medical imaging technologist

English entry requirements:

IELTS of 7.0 with no sub-score less than 7.0.

Additional requirements:

You must be vaccinated for Hepatitis B and have cardiopulmonary resuscitation (CPR) certification prior to undertaking your first clinical placement. You must also declare your height, physical disabilities, treatment of nervous conditions, any drug/alcohol disorder and current immunisation status as part of the enrolment process.

You may also need to obtain a blue card before undertaking the clinical placement components in this course, and expect additional study costs of approximately A\$400 for uniforms and Hepatitis B vaccinations.

Example units:

- Advanced radiographic technique 1
- Advanced radiographic technique 2
- Anatomy 1
- Clinical radiography 1
- Complementary imaging techniques
- Computed tomography imaging
- Digital image processing
- Magnetic resonance imaging
- Principles of medical radiations
- Project
- Radiation physics
- Radiation safety and biology
- Radiographic equipment
- Radiographic practice
- Regional and imaging anatomy 1
- Systematic pathology

* This course is subject to change.

Bachelor of Radiation Therapy (ST31)*

CRICOS code: 073449G

Indicative fee: \$11,500 per semester

Campus: Gardens Point

Semester of entry: February

Duration: 3 years (6 semesters) full-time

Description:

This course will prepare you for a career as a radiation therapist and will provide you with advanced skills using equipment and techniques similar to those used in industry at QUT's laboratories. During this course you will complete clinical placement in oncology departments in years two and three. QUT is the only university in Queensland offering undergraduate qualifications in radiation therapy.

Careers:

- Radiation therapist treating cancer patients

Professional recognition:

QUT is currently seeking provisional accreditation by the Australian Institute of Radiography. Full accreditation requires the completion of an additional professional development year of clinical experience.

English entry requirements:

IELTS (quota applies) of 7.0 with no sub-score less than 7.0.

Additional entry requirements:

You must be vaccinated for Hepatitis B and have cardiopulmonary resuscitation (CPR) certification prior to undertaking your first clinical placement.

You may also need to obtain a blue card before undertaking the clinical placement components in this course. You should also expect additional costs of approximately A\$500 for uniforms, vaccinations and CPR certificate.

Example units:

- Advanced treatment planning topics
- Applied medical imaging
- Clinical radiotherapy 1–3
- Digital image processing
- Human systematic anatomy
- Patient care in professional practice
- Principles of medical radiations
- Project
- Radiation physics
- Radiation safety and biology
- Radiation therapy 1–3
- Regional and sectional anatomy for radiation therapy
- Specialised radiotherapy technique
- Systematic imaging pathology
- Treatment Planning 1–4

* This course is subject to change.



Double Degrees

CRICOS code	Course code	Course title	Campus	Duration (full-time)	Semester of entry	Indicative fees per semester
065387E	HL20	Bachelor of Behavioural Science (Psychology)/ Bachelor of Social Work	Kelvin Grove	4.5 years	February	\$11,700
058291E	IX43	Bachelor of Human Services/Bachelor of Creative Industries	Kelvin Grove	4 years	February	\$11,700
070078J	IX17	Bachelor of Exercise and Movement Science/ Bachelor of Business	Gardens Point + Kelvin Grove	4 years	February	\$11,900
070081C	HL22	Bachelor of Exercise and Movement Science/ Bachelor of Health Science (Nutrition and Dietetics)	Kelvin Grove	5 years	February	\$12,800
070079G	HL24	Bachelor of Exercise and Movement Science/ Bachelor of Behavioural Science (Psychology)	Kelvin Grove	4 years	February	\$11,900
070082B	HL21	Bachelor of Exercise and Movement Science/ Bachelor of Health Science (Public Health)*	Kelvin Grove	4 years	February	\$12,400
070086J	IX18	Bachelor of Exercise and Movement Science/ Bachelor of Education (Secondary)	Kelvin Grove	4 years	February	\$12,300
058290F	IX45	Bachelor of Human Services/Bachelor of Justice	Gardens Point + Kelvin Grove	4 years	February	\$11,800
070080D	HL23	Bachelor of Nursing/Bachelor of Exercise and Movement Science	Kelvin Grove	4 years	February	\$11,900
065615J	HL47	Bachelor of Nursing/Bachelor of Behavioural Science (Psychology)	Kelvin Grove	4 years	February	\$11,900
031576C	HL46	Bachelor of Nursing/Bachelor of Health Science (Public Health)*	Kelvin Grove	4 years	February	\$11,700
064907E	IX70	Bachelor of Health Science (Nutrition)/Bachelor of Media and Communication*	Kelvin Grove	4 years	February	\$11,800
060816G	IX51	Bachelor of Behavioural Science (Psychology)/ Bachelor of Business	Gardens Point + Kelvin Grove	4 years	February	\$11,500
062079G	IX52	Bachelor of Behavioural Science (Psychology)/ Bachelor of Laws	Gardens Point + Kelvin Grove	5.5 years	February	\$11,300

* Subject to change.



Law and Justice

MOOT COURT

QUT runs a highly competitive mooting program, in which students prepare arguments based on real or hypothetical cases and present their arguments in a mock court. Mock court sessions are integrated into some study units, and QUT regularly competes in international competitions including the Oxford Intellectual Property Moot and the International Criminal Court Trial Competition. Professional judges and practitioners assess these competitions, giving students the opportunity to make contact with representatives of significant legal institutions and advance their career prospects.

After the 2011 International Criminal Court Trial Completion in The Hague, members of QUT's team were offered three internships with international law tribunals, at the International Criminal Tribunal for the former Yugoslavia and the Extraordinary Chambers of the Courts of Cambodia ('The Khmer Rouge Tribunal').





What Law and Justice at QUT offers you

QUT's Faculty of Law is one of Australia's leading law faculties, recognised for its focus on advancing the law and justice professions, and specialised academic expertise and research.

- QUT is the only Australian university to offer a practical hands-on course component, based on software used by various government and law enforcement agencies worldwide.
- Our law degree is recognised for solicitor's admission in East Malaysia, Fiji and Papua New Guinea. The degree is also recognised in West Malaysia and India once graduates complete the qualifying examinations.
- We maintain close links with the law and justice professions in Australia and students have the opportunity to learn from practising professionals, visiting professors and leading experts from around the world.

Facilities

- State-of-the-art Electronic Moot Court, one of Australia's most advanced electronic courtrooms
- 24-hour computer labs with free high-speed internet
- Clayton Utz Law Library
- Online study facilities including podcasts, cyber-tutorials, online quizzes and chat rooms.

Undergraduate study areas

Commercial and Consumer Law
 Criminal Justice
 Criminology
 Human Rights
 Indigenous Crime and Justice
 Intelligence
 International Law
 Justice
 Media and Communications Law
 Organised Crime and Corruption
 Investigation
 Policing
 Property and Environmental Law
 Technology and Intellectual Property
 Terrorism and Security
 Youth Crime and Justice

www.qut.edu.au/law



Course information

Bachelor of Laws (LW34)

CRICOS code: 003486D

Indicative fee: \$11,000 per semester

Campus: Gardens Point

Semester of entry: February and July

Duration: 4 years (8 semesters) full-time

Bachelor of Laws (Graduate Entry) (LW35)

CRICOS code: 003486D

Indicative fee: \$11,000 per semester

Campus: Gardens Point

Semester of entry: February

Duration: 3 years (6 semesters) full-time

Description:

The Bachelor of Laws will teach you theoretical and practical knowledge in the key areas of law, as well as develop your skills in legal research, problem solving, and oral and written communication.

The Graduate Entry program is open to graduates of non-law degrees and recognises the prior learning and experiences that have been acquired. Applicants must have completed a three-year bachelor's degree from an approved university. Students who are admitted to the graduate entry course automatically receive one year of advanced standing, which allows you to complete the degree in three years full-time.

Careers:

- Solicitor
- Lawyer
- In-house lawyer
- Barrister
- Policy officer
- Specialist solicitor
- Mediator

Course structure (LW34):

Year 1, semester 1

- Contracts A
- Torts A
- Legal foundations A
- Law contextual elective

Year 1, semester 2

- Contracts B
- Torts B
- Legal foundations B
- Law contextual elective

Year 2, semester 1

- Constitutional law
- Property law A
- Fundamentals of criminal law
- Principles of equity

Year 2, semester 2

- Property law B
- Criminal responsibility
- Trusts
- Law elective

Year 3, semester 1

- Administrative law
- Three elective units

Year 3, semester 2

- Corporate law
- Three elective units

Year 4, semester 1

- Civil procedure
- Evidence
- Two elective units

Year 4, semester 2

- Professional responsibility
- Three elective units

Graduate Entry Course structure (LW35):

Year 1, semester 1

- Contracts A
- Legal foundations A
- Torts A
- Fundamentals of criminal law

Year 1, semester 2

- Contracts B
- Legal foundations B
- Torts B
- Criminal responsibility

Year 2, semester 1

- Principles of equity
- Constitutional law
- Property law A
- Law elective

Year 2, semester 2

- Trusts
- Property law B
- Law elective
- Law elective

Year 3, semester 1

- Administrative law
- Civil procedure
- Evidence
- Law elective

Year 3, semester 2

- Corporate law
- Professional responsibility
- Law elective
- Law elective

Bachelor of Justice (JS32)

CRICOS code: 06117E

Indicative fee: \$11,800 per semester

Campus: Gardens Point

Semester of entry: February and July

Duration: 3 years (6 semesters) full-time

Description:

This course will prepare you for a career as a justice professional in areas such as criminology, policing, intelligence, sociology, law, psychology and ethics.

- Only university in Australasia to offer exposure to the professionally recognised software Analyst Notebook.
- Course is highly regarded by investigative and regulatory agencies such as the Australian Federal Police, Queensland Police Service, Australia Customs Services, with the opportunities for professional placements.

Careers:

Past graduates have secured positions in organisations including:

- Australian Federal Police
- Queensland Police Service
- Australian Security Intelligence Organisation (ASIO),
- Scotland Yard
- Queensland Corrections

Other careers include:

- Private security
- Defence services
- Customs
- Criminologist
- Advocate

Course structure:

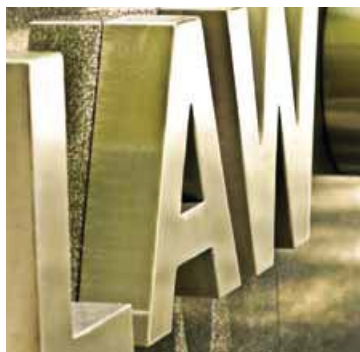
Year 1 – You will study core justice units covering the disciplines of criminology, policing, intelligence, sociology, law, psychology and ethics, along with one unit from your major of criminology or policing. Learn skills in information technology, literacy, research and communication and begin to acquire problem-solving and analytical skills.

Year 2 – Study additional units from your chosen major and also units in your secondary major of policing, criminology, law or psychology. You can also select other elective units. Some units require group work, and you will build on your research and critical analysis skills.

Year 3 – Hone your research skills in a major independent study on a chosen topic, and undertake a project at an external organisation in the professional placement unit. You will also choose more specialised elective units.

Double Degrees

CRICOS code	Course Code	Course title	Campus	Duration (full-time)	Semester of entry	Indicative fees per semester
058290F	IX45	Bachelor of Human Services/Bachelor of Justice	Gardens Point + Kelvin Grove	4 years	February	\$11,800
062079G	IX52	Bachelor of Behavioural Science (Psychology)/Bachelor of Laws	Gardens Point + Kelvin Grove	5.5 years	February	\$11,300
066292D	IX53	Bachelor of Information Technology/Bachelor of Laws	Gardens Point	5.5 years	February	\$11,500
063030F	IX61	Bachelor of Corporate Systems Management/Bachelor of Justice	Gardens Point	4 years	February	\$11,700
066291E	IX66	Bachelor of Media and Communication/Bachelor of Laws	Gardens Point + Kelvin Grove	5.5 years	February	\$11,000
066295A	IX68	Bachelor of Fine Arts (Creative and Professional Writing)/Bachelor of Laws	Gardens Point + Kelvin Grove	5.5 years	February	\$11,000
066414K	IX71	Bachelor of Business/Bachelor of Laws	Gardens Point	5.5 years	February	\$11,300
066294B	IX72	Bachelor of Applied Science/Bachelor of Laws	Gardens Point	5.5 years	February	\$11,900
018380B	LW43	Bachelor of Justice/Bachelor of Laws	Gardens Point	5.5 years	February	\$11,400
066293C	IX73	Bachelor of Creative Industries/Bachelor of Laws	Gardens Point + Kelvin Grove	5.5 years	February	\$11,300
066296M	IX74	Bachelor of Journalism/Bachelor of Laws	Gardens Point + Kelvin Grove	5.5 years	February	\$11,000
076302B	IX76	Bachelor of Behavioural Science (Psychology)/Bachelor of Justice	Gardens Point + Kelvin Grove	4 years	February	\$11,000



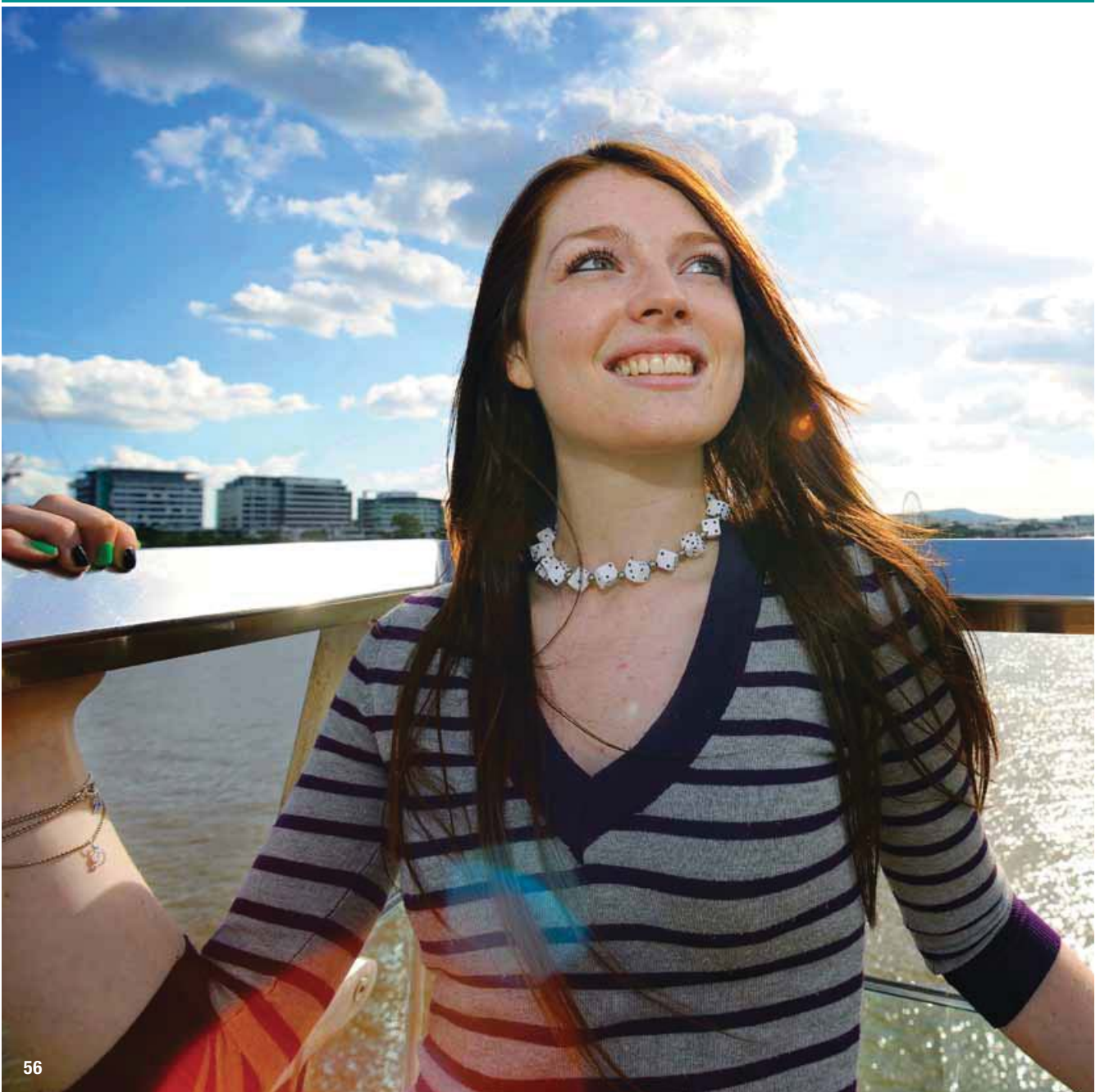
Science and Engineering

DEANNA HOOD

QUT electrical engineering and maths graduate

I love the chances I've had to design my own circuits. A siren, voice recorder, and robot might be simple enough to analyse, but designing them is a whole different challenge altogether—it really makes you think like a problem-solving inventor. I also love the extracurricular opportunities that uni life provides. There are heaps of clubs and activities to get involved with: the Big Sister, Little Sister program, for example, was developed for female engineering students as a peer mentoring/support network as part of the Girls in Engineering Making Statements club.

There is a such a wide variety of disciplines within electrical engineering—from power stations to nanoelectronics—so my current plan after graduation is to keep learning more about what I love with a masters degree before I head into the real world to help invent the future.





What Science and Engineering at QUT offers you

QUT's new Science and Engineering Faculty offers exciting opportunities in the fields of Science, Technology, Engineering and Mathematics (STEM).

This unique interdisciplinary faculty brings together information communications technology, built environment, and the sciences, enabling you to expand your career possibilities.

Global links

QUT has long-standing relationships with leading industry partners like Brisbane Airport Corporation, Boeing, Shell, SAP, Oracle and Infosys. These connections offer you outstanding exposure to real-world experiences, including overseas internships, work experience placements and site visits. Students of STEM can also study at more than 100 international partner institutions.

- Shell Project Academy
- ICALL (International Construction Research Alliance (Stamford University, Salford University, Vtt Finland, Centre Scientifique et Technique Du Batimat, France)
- Construction Industry Institute (Texas, Europe, Australia, Hong Kong)
- We are the SAP University Competency Centre (UCC) for Asia Pacific Japan, providing members access to products from SAP and partner organisations for use within curricula
- We are the Area Academy Training Centre, Australia and New Zealand, for the CISCO Networking Academy Program (CNAP)

Facilities

- A new A\$230 million Science and Engineering Centre featuring two purpose-designed buildings, modern and technology rich social learning spaces
- Aerospace flight simulator
- Architectural science and lighting laboratory
- Computer visualisation laboratory
- Human centred design and usability laboratory
- Mechatronics and robotics library
- Lighting and colour laboratory
- Mechanical workshop
- Timber, metals and plastics workshops

www.qut.edu.au/science-engineering



Course information

Bachelor of Applied Science (SC01)*

CRICOS code: 003502J

Indicative fee: \$12,900 per semester

Campus: Gardens Point

Semester of entry: February and July**

Duration: 3 years (6 semesters) full-time

Description:

This program allows you to combine many different areas of science or study science with another area such as Business or languages.

- Choose to major in biochemistry, biotechnology, chemistry, ecology, environmental science, forensic science[^], geosciences, microbiology and physics.
- Gain practical experience in our state-of-the-art laboratories

Careers:

- Biochemist
- Laboratory technician
- Mine geologist
- Programmer
- Virologist

Program structure:

The 24-unit degree comprises:

- first-year program (8 units)
- major (8 units)
- secondary major (6 units), and
- optional units (2 units).

Majors and unit examples:

Biochemistry

- Biochemistry: structure and function
- Cell and molecular biology
- Physical science applications
- Plant and animal physiology

Biotechnology

- Biochemistry: structure and function
- Genetic research technology
- Molecular and cellular regulation
- Molecular biology techniques
- Physical science applications

Chemistry

- Analytical chemistry for scientists and technologists
- Chemical spectroscopy
- Experimental chemistry
- Reaction kinetics, thermodynamics and mechanisms

Ecology

- Earth surface systems
- Genetics and evolution
- History of life on earth
- Plant and animal physiology

Environmental Science

- Earth surface systems
- History of life on earth
- Spatial analysis of environmental systems
- Sustainable environmental management

Forensic Science

- Analytical chemistry for scientists and technologists
- Forensic analysis
- Forensic DNA profiling
- Forensic sciences – from crime scene to court
- Forensic scientific evidence
- Molecular and cellular regulation

[^] The major in Forensic Science must be taken in conjunction with another eight-unit science major

Geoscience

- Basin analysis and petroleum geology
- Exploration of the universe
- Mineralogy
- Petrology of igneous and metamorphic rocks
- Sedimentary geology

Microbiology

- Biochemistry: structure and function
- Microbial structure and function
- Microbial technology and immunology
- Plant and animal physiology

Physics

- Calculus and differential equations
- Energy fields and radiation
- Mechanics and electromagnetism
- Quantum and condensed matter physics
- Science concepts and global systems

* This course and its majors are under review and subject to change

** Please contact the course coordinator to determine July entry options. July entry without advanced standing is only available for Environmental Science major.

Bachelor of Corporate Systems Management (IT06)

CRICOS code: 059712C

Indicative fee: \$11,800 per semester

Campus: Gardens Point

Semester of entry: February

Duration: 3 years (6 semesters) full-time

Description:

Studies in Corporate Systems Management combines business knowledge with a specialisation in information technology.

- Learn about how an organisation works, the challenges and how to manage systems to ensure success in the competitive world.
- Specialisation options include adult and community learning, business systems engineering, construction management, databases, entrepreneurship, finance, information systems, management, marketing and many more.

Careers:

- Business analyst
- Construction management
- Data manager
- Process analyst
- Program manager

Program structure:

The 24-unit (three-year) degree comprises:

16 core units – these units will give you a solid understanding of the relationships between information, technology, business and people.

8 optional units – choose to further specialise in IT or choose another discipline such as Business, Finance, Creative Industries Management or Justice Studies (see examples below).

Specialisation examples (other choices also available):

- Adult and community learning
- Business systems engineering
- Construction management – administration
- Creative industries management
- Databases
- Entrepreneurship
- Finance
- Forensics
- Human resource management
- Information systems
- Information technology management/ information management
- International studies
- Law
- Management
- Marketing
- Organisational psychology
- Public health

Year 1, semester 1

- Industry insights
- Corporate systems
- Impact of IT
- Organisational databases

Year 1, semester 2

- Management
- Project management practice
- Information systems development
- 1 unit from specialisation or optional unit

Year 2, semester 1

- Business analysis
- Technology management
- Entrepreneurship and innovation
- 1 unit from specialisation or optional unit

Year 2, semester 2

- Marketing
- Electronic commerce site development
- 2 units from specialisation or optional unit

Year 3, semester 1

- Enterprise systems applications
- Information systems consulting
- 2 units from specialisation or optional unit

Year 3, semester 2

- Business process modelling
- Corporate systems management project
- 2 units from specialisation or optional unit

Bachelor of Games and Interactive Entertainment (IT04)

CRICOS code: 059710E

Indicative fee: \$12,000 per semester

Campus: Gardens Point

Semester of entry: February

Duration: 3 years (6 semesters) full-time

Description:

This program will provide you with a strong foundation in both entertainment technology and creative skills, complemented with options in games programming, graphics programming and game artificial intelligence.

- Combine your major study with a minor in animation, digital media, entrepreneurship, game design, mobile and network technologies, physics for games, software technologies or sound design.
- Complete a major group project in your third year, producing a significant piece of digital work using PC, mobile devices, consoles or virtual reality.

Professional recognition:

The Software Technologies major within this course is accredited by the Australian Computer Society (ACS). ACS accreditation is internationally recognised by the Seoul Accord.

www.seoulaccord.com

Careers:

- Animator
- Computer games developer
- Multimedia designer
- Simulation developer
- Software engineer
- Web designer

Program structure:

The 24-unit degree comprises:

Core units:

- Building IT systems
- Computer game studies
- Games production
- Industry insights
- Introducing design

Plus Majors (8 units):

- Animation
- Game design
- Software technologies.

Secondary area (minor) units (4):

- Animation
- Advanced animation*
- Advanced software technologies^
- Digital media
- Entrepreneurship
- Game design
- Legal issues
- Marketing
- Mathematics for games
- Mobile and network technologies
- Physics for games
- Software technologies
- Sound design

Plus

Final-year project (3 units)

Or

Optional units (4) allowing you to choose units from any QUT course to complement your studies.

* Entry into this minor is limited to IT04 students enrolled in the Animation Major, who have completed at least 96 credit points of study, and have gained an average grade of 5.0 or above across the following units from the Animation Major: KIB105, KIB108, KVB105, KVB106.

^ Entry into this minor is limited to IT04 students enrolled in the Software Technologies Major, who have completed at least 96 credit points of study.

Bachelor of Information Technology (IT23)

CRICOS code: 012656E

Indicative fee: \$11,900 per semester

Campus: Gardens Point

Semester of entry: February and July

Duration: 3 years (6 semesters) full-time

Description:

This program equips you to build and apply innovative IT solutions across diverse industries, as well as entrepreneurship skills to teach you how to commercialise your ideas. During your third year you will have the opportunity to gain valuable experience in an industry work placement.

Professional recognition:

This course is accredited by the Australian Computer Society (ACS), which is internationally recognised by the Seoul Accord. www.seoulaccord.com

Careers:

- Computer scientist
- Electronic commerce developer
- Network administrator
- Systems analyst
- Web designer

Program structure:

The 24-unit degree comprises:

Core units (8)

Take four units in the first semester to introduce you to information technology and its relationship to modern society:

- Building IT systems
- Emerging technology
- Impact of IT
- Industry insights

The other four core units are at a more advanced level and are spread over the rest of your degree program to develop your professional skills in preparation for your career.

Breadth units (4)

These units introduce you to technical topics in the specialist areas of information technology, giving you a solid background to become an effective IT professional.

Specialisation units (4)

Focus on your chosen area of study or select units from different specialisation areas, including:

- Business process management
- Data warehousing
- Digital environments
- Enterprise systems
- Network systems
- Software engineering
- Web technologies

Complementary units (8)

Study another professional discipline (for example, business, health or science) or choose units to gain further depth in other IT areas.

Bachelor of Mathematics (MA54)

CRICOS code: 049433D

Indicative fee: \$12,500 per semester

Campus: Gardens Point

Semester of entry: February and July

Duration: 3 years (6 semesters) full-time

Description:

This program will provide you with advanced mathematical skills as well as the opportunity to specialise in areas such as applied mathematics, financial mathematics, statistics or operations research.

The flexible structure allows you to combine your mathematics study with units from another area such as science, business, or information technology.

Professional recognition:

Membership of the Australian Mathematical Society, the Statistical Society of Australia Inc, and the Australian Society for Operations Research is available.

Careers:

- Computer game programmer
- Market research manager
- Mathematician
- Quantitative analyst
- Statistician

Program structure:

Students complete at least 192 credit points (16 units) of mathematics units according to the following requirements:

Level 1 compulsory mathematics units

- Computational mathematics 1
- Foundations of calculus and algebra
- Linear algebra and multivariable calculus
- Probability and stochastic modelling 1
- Single variable calculus and differential equations
- Statistical data analysis 1

NOTE: Algebra and Calculus are for students who do not have an exit assessment of at least Sound Achievement in four semesters of Senior Mathematics B and Senior Mathematics C (or equivalent) Level 2 and 3 mathematics units.

At least 120 credit points (10 units) must be taken from Level 2 and Level 3 Mathematics units with at least 48 credit points (4 units) from Level 3 mathematics units.

Compulsory mathematics units

- Advanced calculus
- Linear algebra

PLUS Choose from the following level 2 and 3 units:

Level 2 mathematics units

- Applied statistics 1
- Computational mathematics 2
- Differential equations
- Discrete mathematics
- Introduction to scientific computation
- Mathematical modelling
- Mathematics of finance
- Operations research 2
- Probability and stochastic modelling 2

Level 3 mathematics units

- Advanced mathematical modelling
- Applied mathematics 3
- Applied statistics 2
- Computational mathematics 3
- Financial mathematics
- Industry project
- Operations research 3A
- Operations research 3B
- Partial differential equations
- Statistical inference
- Statistical techniques
- Time series analysis 1

Up to a maximum of 96 credit points (8 units) may be taken as optional units from areas such as information technology, business, finance, economics or physics.

Bachelor of Engineering (EN40)

CRICOS code: 056529D

Indicative fee: \$13,100 per semester

Campus: Gardens Point

Semester of entry: February and July

Duration: 4 years (8 semesters) full-time

Description:

This program will expose you to knowledge across several engineering units in the first year before specialising in a certain discipline. Study opportunities include student-led projects, international study tours, and access to multimillion-dollar research facilities.

Program structure:

Foundation Units (8)

Eight core units are undertaken as a broad based introduction to the principles of engineering. Two of these are faculty-wide units in the areas of sustainability and professional learning.

Streaming units (16)

Choose from civil, mechanical or electrical engineering.

Specialisation units (8)

Eight units in one of the following specialisation areas depending on the selected stream:

Civil stream

- Civil
- Civil and construction
- Civil and environmental

Mechanical stream

- Automotive engineering
- Mechanical
- Mechatronics
- Medical engineering

Electrical stream

- Aerospace avionics
- Electrical
- Software engineering

Professional recognition:

This course is accredited by Engineers Australia (EA). EA is a signatory to the Washington Accord, which permits graduates from accredited member courses to work in various countries across the world.

Aerospace Avionics

As an Aerospace Avionics student you will study the design, development, manufacture and maintenance of the electronic systems of aeroplanes, helicopters, spacecraft, satellites and uninhabited aerial vehicles (UAVs). Specialise later in your degree in the field of aircraft control systems, avionics navigation and satellite system design.

You will also learn in the field with trips to the facilities of industry leaders such as Boeing Australia, ATC, RAAF base, and Australia Aerospace.

Careers:

- Aerospace avionics engineer
- Electrical and computer engineer
- Electrical engineer
- Engineer

Example units:

- Aerospace radio and radar systems
- Aircraft systems and flight control
- Modern flight control systems
- Navigation systems for aircraft
- Spacecraft and guidance control

Electrical

In this degree you will study the design, research, development, planning, manufacture and management of electrical systems and devices. You will gain valuable experience in preparation to work in

power, robotics, manufacturing, mining, bioengineering, telecommunications, transport, or transmission industries.

Careers:

- Electrical and computer engineer
- Electrical design engineer
- Electrical engineer
- Engineer

Additional program requirements:

To graduate, students must complete at least 60 days of industrial experience in an engineering environment, which is approved by the course coordinator.

Example units:

- Electrical circuits
- Engineering problem solving
- Industrial electronics
- Introduction to electronics
- Signals, systems and transforms

Mechatronics

This degree combines mechanical engineering, electrical and electronic engineering, and computing. You will acquire the skills required for the design, development, construction, and service of modern systems and equipment.

- Study the design and maintenance of machinery with electronic and computer controlled systems to work in the high-tech fields of automated systems and robotics.
- Undertake industry projects and work experience.

Careers:

- Consultant
- Engineer
- Instrumentation engineer
- Manufacturer
- Mechanical engineer

Additional program requirements:

Students must obtain at least 60 days of industrial work experience in an engineering environment approved by the course coordinator.

Example units:

- Electrical circuits
- Fluid mechanics
- Fundamentals of mechanical design
- Mechatronics system design
- Microprocessors and digital systems

Mechanical

This course will teach you the theory and practical requirements to turn energy into power and motion, as well as the ability to design, create, improve and maintain systems and machinery.

- Study areas including design, fluid mechanics and dynamics, solids modelling, materials and manufacturing, instrumentation and control, thermodynamics and stress analysis.
- Undertake industry projects and work experience.

Careers:

- Engineer
- Mechanical engineer

Additional program requirements:

Students must obtain at least 60 days of industrial work experience in an engineering environment approved by the course coordinator.

Example units:

- Design of machine elements
- Dynamics of machinery
- Fluid mechanics
- Fundamentals of mechanical design
- Thermodynamics 1

Medical

This program is about learning the skills to design, manufacture, install, monitor, and maintain medical and surgical equipment, and to provide advice on engineering matters to medical and allied health staff.

- Opportunities for overseas study and work
- Undertake a design project in the biomedical field

Careers:

- Biomechanical engineer
- Biomedical engineer
- Engineer
- Mechanical engineer

Additional program requirements:

Students must obtain at least 60 days of industrial employment in an engineering environment approved by the course coordinator. Half of this experience must be in an industry related to Biomedical Engineering.

Example units:

- Fluid mechanics
- Fundamentals of mechanical design
- Human anatomy
- Human physiology
- Modelling and simulation for medical engineers

Computer and Software Systems

This program will provide you with a combination of skills in electrical engineering, software development and software engineering. These studies will give you a wide and advanced study of modern electronic and computing systems.

Careers:

- Software engineer

Example units:

- Electrical circuits
- Engineering problem solving
- Linear circuits and systems
- Microprocessors and digital systems
- Software development

Civil

This course will develop your knowledge in areas of planning, design, and construction. You can study subjects in geotechnical and water engineering, sustainable engineering and steel, highway and transport engineering.

- Gain experience under the supervision of a certified engineer and earn credit for paid work with the Work Integrated Learning program.
- Graduates work in countries across the world with an internationally recognised qualification.

Careers:

- Civil engineer
- Engineer
- Environmental engineer

Example units:

- Civil engineering design project
- Civil materials
- Design of environmentally sustainable systems
- Engineering and sustainability
- Geotechnical engineering

Civil and Construction

This degree combines skills in civil engineering and construction management. You will learn to plan, design, construct, operate and maintain structures and facilities and coordinate large development projects.

Careers:

- Civil engineer
- Construction manager
- Engineer
- Project manager

Additional program requirements:

A candidate for the degree of Bachelor of Engineering (Civil and Construction) must complete at least 60 days of industrial experience/practice in an engineering construction environment as approved by the course coordinator.

Example units:

- Construction engineering law
- Civil engineering construction
- Civil engineering project management
- Estimating in engineering construction
- Hydraulic engineering

Civil and Environmental

This course will teach you to become an expert in assessing and managing the effects of human and other activity on the natural and built environment. You will study the planning, designing, building and maintenance of infrastructure such as road systems and wastewater treatment facilities.

It will prepare you to work with government or private companies planning, developing and building facilities including mines, power stations, and water and waste-water treatment facilities.

Careers

- Civil engineer
- Engineer
- Environmental engineer

Additional program requirements:

A candidate for the degree of Bachelor of Engineering (Civil and Environmental) must obtain at least 60 days of industrial experience/practice in an engineering environment as approved by the course coordinator.

Example units:

- Design of structural timber and earthworks
- Design of environmentally sustainable systems
- Environmental resource management
- Environmental law and assessment
- Water engineering

Bachelor of Urban Development (UD40)

CRICOS code: 056387B

Indicative fee: \$12,700 per semester

Campus: Gardens Point

Semester of entry: February and July

Duration: 4 years (8 semesters) full-time

Description:

The Bachelor of Urban Development offers specialisations in construction management, quantity surveying, property economics, spatial science, or urban and regional planning. Professional work experience is a requirement of the course and will enhance your academic learning and career prospects.

As a part of this course you will be required to undertake professional work experience.

Construction Management

In this course you will learn to coordinate the construction and maintenance of large and complex projects such as low-rise and high-rise housing developments, hotels, factories, office blocks, schools and hospitals. You will learn to become an effective construction manager with comprehensive technological knowledge, management principles, and communication skills.

Professional recognition:

This course is accredited by the Australian Institute of Building.

Careers:

- Construction manager
- Contract administrator
- Estimator
- Project manager
- Urban designer
- Urban or regional planner

Example units:

- Commercial construction and engineering
- Construction estimating
- Engineering construction materials
- Project planning in urban development
- Residential construction and engineering

Property Economics

A major in property economics will teach you the use, value, management and marketing of property, in order to optimise the benefits from ownership or occupation. You will develop in-depth knowledge of economic, managerial, legal, and technical aspects of the property industry.

- Gain practical experience with Work Integrated Learning.
- Study investment, consultancy, asset management, development, valuation and research.

Professional recognition:

This course is recognised by the Australian Property Institute, the Valuers' Registration Board of Queensland and the Royal Institution of Chartered Surveyors.

Careers:

- Project developer
- Project manager
- Property development
- Property economist
- Property management
- Real estate

Example units:

- Project planning and urban development
- Property feasibility studies
- Property finance
- Real estate accounting and taxation
- Urban development economics

Quantity Surveying

This program will prepare you to provide professional advice to the construction industry on the financial and legal aspects of new constructions and operation of existing buildings. You learn how to manage and administer construction costs and contracts, bills of quantities, tender appraisals, valuations, project audits, property taxation and life-cycle cost advice.

- Gain practical experience on field trips, site visits, lab-based work, and industry placements.
- Study building management, cost planning, building development and research, policy development, measurement and construction and legal issues.

Careers:

- Estimator
- Manager
- Quantity surveyor

Example units:

- Commercial construction and engineering
- Engineering construction materials
- Statutory construction law
- Stewardship of land
- The environment and the quantity surveyor

Spatial Science

As a Spatial Science student you will learn to assemble and assess geographic-related information for suitable administration of land, sea and related structures. This course prepares you to deliver practical solutions to problems involving spatial information and decision making, as well as expert knowledge in land measurement and land information management.

Professional recognition:

The course is accredited by the Spatial Science Institute and the Surveyors Board of Queensland. Recognition is being finalised from the Surveying and Spatial Science Institute (SSSI).

Careers:

- Manager
- Mapping scientist/photogrammetrist
- Spatial information officer
- Surveyor

Example units:

- Geospatial mapping and cartography
- Geospatial positioning and GPS
- Physics for surveyors
- Project planning in urban development
- Surveying

Urban and Regional Planning

The Urban and Regional Planning program is about planning large-scale projects such as new cities, suburbs, ports, recreational and industrial areas and transport infrastructure. You will learn how to design and manage the use of land and natural resources to meet human needs in a sustainable way.

Professional recognition:

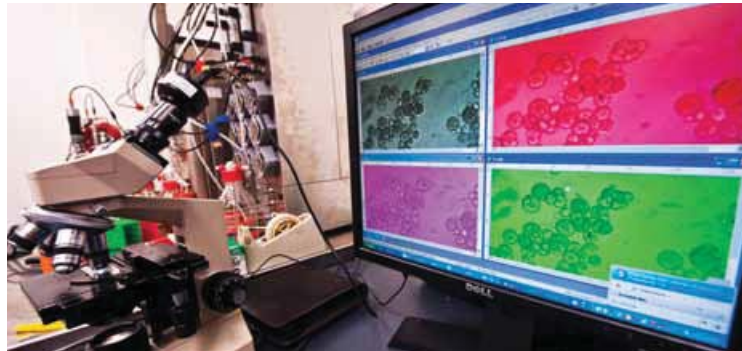
This course is accredited by the Planning Institute of Australia (PIA). Students wishing to gain PIA accreditation to work as practicing planners in Australia are required to complete the accreditation minor along with a second minor of their choice.

Careers:

- Urban and regional planner
- Urban designer

Example units:

- Environmental planning and management
- Planning processes and consultations
- Population and urban studies
- Project planning in urban development
- Urban planning practice



Double Degrees

CRICOS code	Course code	Course title	Campus	Duration (full-time)	Semester of entry	Indicative fees per semester
020329J	IF21	Bachelor of Engineering (Electrical)/Bachelor of Mathematics	Gardens Point	5 years	February	\$12,800
063028M	IT07	Bachelor of Corporate Systems Management/ Bachelor of Information Technology	Gardens Point	4 years	February	\$11,900
063029K	IT09	Bachelor of Corporate Systems Management/ Bachelor of Games and Interactive Entertainment	Gardens Point	4 years	February	\$11,900
020322E	IX02	Bachelor of Applied Science/Bachelor of Education (Secondary)	Gardens Point + Kelvin Grove	4 years	February	\$12,900
037540M	IX14	Bachelor of Applied Science/Bachelor of Education (Primary)	Gardens Point + Kelvin Grove	4 years	February	\$12,600
042263G	IX31	Bachelor of Applied Science/Bachelor of Business	Gardens Point	4 years	February	\$11,900
059601K	IX37	Bachelor of Business/Bachelor of Mathematics	Gardens Point	4 years	February	\$11,700
066292D	IX53	Bachelor of Information Technology/Bachelor of Laws	Gardens Point	5.5 years	February	\$11,500
006384G	IX54	Bachelor of Engineering (Electrical)/Bachelor of Information Technology	Gardens Point	5 years	February	\$12,700
020327M	IX55	Bachelor of Applied Science (Study Area)/Bachelor of Information Technology	Gardens Point	4 years	February	\$13,800
059227E	IX56	Bachelor of Creative Industries/Bachelor of Information Technology	Gardens Point + Kelvin Grove	4 years	February	\$11,700
059226F	IX57	Bachelor of Information Technology/Bachelor of Mathematics	Gardens Point	4 years	February	\$11,900
059595C	IX58	Bachelor of Business (Study Area A)/Bachelor of Information Technology	Gardens Point	4 years	February	\$11,700
063030F	IX61	Bachelor of Corporate Systems Management/ Bachelor of Justice	Gardens Point	4 years	February	\$11,700
063022F	IX62	Bachelor of Business/Bachelor of Corporate Systems Management	Gardens Point	4 years	February	\$11,700
063024D	IX63	Bachelor of Business/Bachelor of Games and Interactive Entertainment	Gardens Point	4 years	February	\$11,700
063031E	IX64	Bachelor of Games and Interactive Entertainment/ Bachelor of Mathematics	Gardens Point	4 years	February	\$11,900
063032D	IX65	Bachelor of Applied Science/Bachelor of Games and Interactive Entertainment	Gardens Point	4 years	February	\$12,500
064812A	IX69	Bachelor of Fine Arts (Interactive and Visual Design)/Bachelor of Information Technology	Gardens Point + Kelvin Grove	4 years	February + July	\$11,900
066294B	IX72	Bachelor of Applied Science/Bachelor of Laws	Gardens Point	5.5 years	February	\$11,900
049434C	SC20	Bachelor of Applied Science/Bachelor of Mathematics	Gardens Point	4 years	February	\$12,500
020329J	IF21	Bachelor of Engineering (Electrical)/Bachelor of Mathematics	Gardens Point	5 years	February	\$12,800
061649J	IX28	Bachelor of Business/Bachelor of Engineering (Civil, Electrical or Mechanical)	Gardens Point	5 years	February	\$12,200

Double degrees require an enrolment of more than the standard credit point load in some semesters.

Entry requirements and admissions information

Entry requirements

Minimum academic and English entry requirements must be met in order to gain admission to QUT courses. These requirements can be found at www.qut.edu.au/international/find-a-course

The eligibility of a student to attend QUT cannot be confirmed until an application has been received and assessed by Admissions.

Credit for prior learning

QUT has arrangements with a number of overseas tertiary institutions where your prior studies may count as credit towards your QUT course. To be considered for credit please indicate on your application form and include your course information with your application for individual assessment.

How to apply

Step 1

Find a course www.qut.edu.au/international/find-a-course. Check you meet the academic and English entry requirements, and also make sure to check any key entry dates, course costs, and whether you may be eligible for credit for prior learning.

Step 2

Submit your application, including the application fee and all certified supporting documents, to QUT or your agent.

Step 3

If your application is successful, we'll send you an offer letter and an acceptance of offer form. Ensure you meet all conditions (if any) and return your signed Acceptance of Offer form and first payment to Admissions or your QUT agent.

Step 4

We will issue you an electronic confirmation of enrolment (eCoE) once you've returned your Acceptance of Offer form and paid your fees. Use your eCoE to organise your student visa through an Australian embassy or consulate.

Step 4

You will then need to prepare to come to Brisbane – we recommend that you arrive two weeks before your course starts so that you have enough time to find accommodation and settle in. International Student Services provide information regarding pre-departure, organising accommodation and airport reception, at www.student.qut.edu.au/international When you arrive, you must attend international orientation, where you will find out more about enrolment and your classes.

Application procedures

An international student is any student who is not a citizen of Australia or New Zealand, has not been granted permanent residency in Australia or does not hold an Australian permanent humanitarian visa at the commencement date of the course.

To apply please complete a QUT F Form and lodge it with QUT Admissions (see back cover for contact details). Certified copies of award certificates and academic transcripts, including English translations where necessary, must be provided. If you require English language study please complete and submit the form available at www.qut.edu.au/qutic. Some courses require additional entry requirements including work experience, folios, audition – please refer to the specific course entry requirements.

A non-refundable application fee of A\$55 (\$50 + 10% GST) must also be included. If you are successful and subsequently accept a place at QUT the A\$55 will be deducted from your first semester's tuition fees.

International students studying Year 12 in Queensland can apply through the Queensland Tertiary Admissions Centre (QTAC) at www.qtac.edu.au

Application forms can also be downloaded from www.qut.edu.au/international/apply

Minimum English language requirements*

UNDERGRADUATE		IELTS		TOEFL IBT	
		Academic		Internet Based	
		Overall	No sub-score less than	Overall	No sub-score less than
Business	All coursework degrees	6.5	6	90	20
Creative, Design and Performance	All coursework degrees except for DE40	6.5	6	90	20
	DE40 Bachelor of Design	6	6	80	20
	All coursework degrees except for IX20 & ED38	6.5	6	90	20
Engineering, Building and Planning	EN40 Bachelor of Engineering	6	6	80	20
	UD40 Bachelor of Urban Development				
Health and Community	SC45 Bachelor of Pharmacy	7	7	100	24
	ST30 Bachelor of Medical Imaging Science				
	ST31 Bachelor of Radiation Therapy				
	HL22 Bachelor of Exercise and Movement Science/Bachelor of Health Science (Nutrition and Dietetics)	7	6.5	100	22
	HL23 Bachelor of Nursing/Bachelor of Exercise & Movement Science				
	HL47 Bachelor of Nursing/Bachelor of Behavioural Science (Psychology)				
	HL46 Bachelor of Nursing/Bachelor of Health Science (Public Health)				
	NS40 Bachelor of Nursing				
OP45 Bachelor of Vision Science	6.5	6	90	20	
PU43 Bachelor of Health Science (Podiatry)					
PU43 Bachelor of Health Science (Nutrition & Dietetics)					
All other coursework degrees	6.5	6	90	20	
Information Technology	All coursework degrees	6.5	6	90	20
Law and Justice	All coursework degrees	6.5	6	90	20
Science and Mathematics	All coursework degrees	6.5	6	90	20
Non-award Programs	Visiting and Study Abroad	6.5	6	90	20
QUTIC University Entry Programs and English Language Programs	QC01 Accelerated Foundation	6	5	80	18
	QC02 Standard & QC04 Extended Foundation	5.5	5	69	18 WR 17 LS
	QC05 University Certificate in Tertiary Preparation – Stream A	6	5	80	18
	QC05 University Certificate in Tertiary Preparation – Stream B	6.5	6	90	20
	QC10 English for Academic Purposes for degrees requiring IELTS 6.5 (6.0)	5.5	5.5 WR 5 LS	69	18 WR 17 LS
	QC10 English for Academic Purposes for degrees requiring IELTS 6 (6.0) (eg Engineering programs)	5.5	5	69	18 WR
	QC10 English for Academic Purposes for Foundation and Diploma courses	5	5 WR	60	18 WR
	QC24 English for Academic Purposes EAP Plus	5	5 WR	60	18 WR
	QC15 IELTS Advanced	6.5	6	90	20
	BS04 University Diploma in Business	5.5	5	69	18 WR 17 LS
IF06 University Diploma in Creative Industries					
IT10 University Diploma in Information Technology					

Test scores must be undertaken within two years of the commencement date of the course at QUT.

L – Listening; **R** – Reading; **S** – Speaking; **W** – Writing

*QUT now also accepts the Pearson Test of English (PTE) Academic, Cambridge English: Advanced (CAE) and Cambridge English: Proficiency (CPE) test results. The schedules can be found at www.qut.edu.au/international/applying/step-3-check-you-meet-the-entry-requirements

Entry varies from course to course and will depend on your academic performance and meeting of subject prerequisites. The Australian Government requires international students meet specific academic standards before obtaining a student visa. Entry requirements for student from some countries are stricter and meeting QUT entry requirements do not guarantee that you are eligible for a student visa. Please refer to the Department of Immigration website www.immi.gov.au for further information

Country	Foundation Program	University Diploma	Undergraduate*
MINIMUM ACADEMIC ENTRY REQUIREMENTS FOR ADMISSION TO QUT COURSES			
Australia	Grade 12 pass grades, or Grade 11 superior grades	Grade 12 good grades	Grade 12 very good grades
Bahrain	Tawjahiya good grades (70 per cent or higher)	Tawjahiya very good grades (90 per cent or higher)	1 year Bachelor level good grades
Bangladesh	Higher Secondary pass grades	Higher Secondary or Intermediate Certificate good grades	1 year Bachelor level good grades
Botswana	Cambridge Overseas School Certificate 6.6 grade average	Cambridge Overseas School Certificate good grades	Part 1 of a Bachelor degree
Brazil	Brazilian Secondary School Leaving Certificate 6.6 grade average	Brazilian Secondary School Leaving Certificate 8.1 grade average	1 year Bachelor level good grades
Brunei	GCE O-level D7 grades in 4 major subjects	GCE A-level pass grades in 2 major subjects	GCE A-level good grades in 2-3 major subjects
Canada	Alberta High School Diploma pass grades	Alberta High School Diploma good grades	Alberta High School Diploma very good grades
	British Columbia Senior Secondary School Graduation Diploma pass grades	British Columbia Senior Secondary School Graduation Diploma good grades	British Columbia Senior Secondary School Graduation Diploma very good grades
	Ontario Secondary School Diploma pass grades	Ontario Secondary School Diploma good grades	Ontario Secondary School Diploma very good grades
Chile	Licencia de Educacion Media or comparable qualification with minimum average 5.5 and Prueba de Seleccion Universitada (PSA) score of 200-449	Licencia de Educacion Media or comparable qualification with minimum average 6.5 and Prueba de Seleccion Universitada (PSA) score of 200-449	Satisfactory completion of one year recognised study at a post-secondary institution
China	Year 12 pass grades Year 11 superior grades	Year 12 very good grades	1 year Bachelor degree pass grades Gaokao result of at least 70 per cent overall
Colombia	Bachiller/Bachillero/Bachillerato Average grade of 70% or higher in final year	Bachiller/Bachillero/Bachillerato Average grade of 85 per cent or higher in final year	Satisfactory completion of one year of study at a recognised tertiary institution after completion of the Bachiller/Bachillero/Bachillerato
Denmark	Upper Secondary School Diploma grade average 5.2 on the 13 point scale	Upper Secondary School Diploma grade average 5.7 on the 13 point scale	Upper Secondary School Diploma with good grades
Fiji	Form 6 good grades in best 4 subjects including English	Form 7 good grades in best 4 subjects including English	Form 7 excellent grades in best 4 subjects including English
Germany	Year 11 good grades	Abitur pass grades	Abitur
Hong Kong	HKCEE with two grades of D and two grades of E in four major subjects	HKALE or GCE A-Level pass grades in 2 major subjects	HKALE or GCE A-Level good grades in 2 -3 major subjects
	HKDSE with aggregate score of 10 over the best 5 core and category A or C elective subjects	HKDSE with aggregate score of 10 over the best 5 core and category A or C elective subjects	HKDSE with aggregate score 16-25 over the best 5 core and category A or C elective subjects
India	CBSE Year XII	CBSE Year XII pass grades	CBSE Year XII good grades
Indonesia	SMA3 grade of 6.0 in 5 major subjects, or SMA2 grade of 8.0	SMA3 grade of 7.0 in 5 major subjects	SMA3 grade of 8.0 or better in 5 major subjects
International Qualifications	IGCSE O Level examination pass grades in 4 major subjects	GCE International A-Level pass grades in 2 major subjects	GCE A-Level good grades in 2 -3 major subjects
	International Baccalaureate	International Baccalaureate	International Baccalaureate Diploma aggregate score of 26-39
Iran	Secondary School Leaving Certificate good grades	Secondary School Leaving Certificate very good grades	Satisfactory completion of one year recognised study at a post-secondary institution
	Pre-University Certificate pass grades	Pre-University Certificate good grades	Pre-University Certificate very good grades
Iraq	Certificate of Preparatory Studies pass grades	Certificate of Preparatory Studies good grades	One year university
Japan	Year 12 Kotogakko pass grades, or Year 11 superior grades	Year 12 Kotogakko good grades	Year 12 very good grades
Kenya	Kenyan Certificate of Secondary Education pass grades in 8 major subjects or GCE O level exam pass grades in 4 major subjects	Kenyan Certificate of Secondary Education good grades in 8 major subjects or GCE A level exam pass grades in 2 major subjects	Kenyan Certificate of Secondary Education excellent grades in 8 major subjects or GCE A level exam good grades in 2 major subjects
Korea	Year 12 Kodung Hakkyo pass grades, or Year 11 superior results	Year 12 Kodung Hakkyo very good grades	1 year Bachelor degree pass grades or Junior College Diploma credit grades
Kuwait	Thanawia Al'Aama good grades (70 per cent or higher)	Thanawia Al'Aama very good grades (90 per cent or higher)	1 year Bachelor level good grades
Malaysia	SPM grades of C6 or higher in 5 major subjects, or MICSS UEC grade of C or higher in 4 major subjects	STPM/A Levels C grades in two major subjects or MICSS UEC B6 or higher in 4 major subjects	STPM/A Levels B grades in 2-3 major subjects or MICSS UEC B3-A1 grades in 5 major subjects
	Malaysian Matriculation Certificate	Malaysian Matriculation Certificate with good grades	Malaysian Matriculation Certificate with excellent grades

Country	Foundation Program	University Diploma	Undergraduate*
MINIMUM ACADEMIC ENTRY REQUIREMENTS FOR ADMISSION TO QUT COURSES			
Mexico	Bachillerato/Bachillerato Tecnico average grade 7.3 (on 6 scale system)	Bachillerato/Bachillerato Tecnico average grade 8.5 (on 6 scale system)	Satisfactory completion of one year of study at a recognised tertiary institution after completion of the Bachillerato/ Bachillerato Tecnico
Nepal	2 year Proficiency Certificate	1 year Bachelor level pass grades	1 year Bachelor level good grades
Netherlands	Dutch Diploma of Higher General Secondary Education (HAVO) Dutch Diploma of Pre-Univ Education (VWO)	Dutch Diploma of Higher General Secondary Education (HAVO) pass grades Dutch Diploma of Pre-University Education (VWO) pass grades	Dutch Diploma of Pre-University Education (VWO) with good grades
New Zealand	NCEA Level 3 pass grades, or NCEA Level 2 superior grades	NCEA Level 3 good grades	NCEA Level 3 very good grades
Norway	Year 11 good grades	Upper Secondary Leaving Certificate pass grades	Upper Secondary Leaving Certificate good grades
Oman	Thanawia Al'Aama good grades (70% or higher)	Thanawia Al'Aama very good grades (90% or higher)	1 year Bachelor level good grades
Pakistan	Year 12 HSC 70% grades	Year 12 HSC 80% grades	1 year Bachelor level at least 70 per cent grade average
Papua New Guinea	Year 12 Higher School Certificate pass grades	University Foundation Year good grades (60 per cent or higher)	University Foundation Year excellent grades (80 per cent or higher)
Peru	Bachiller Profesional/Certificate of Secondary Education	Bachiller Profesional/Certificate of Secondary Education	Satisfactory completion of one year of study at a recognised tertiary institution after completion of the Bachiller Profesional
Philippines	Philippines National Secondary Aptitude Test Percentile 78	1 Year Bachelor degree or other recognised post-secondary studies with good grades	1 Year Bachelor degree or other recognised post-secondary studies with very good grades
Qatar	Tawjihyya good grades (70 per cent or higher)	Tawjihyya very good grades (90% or higher)	1 year Bachelor level good grades
Russia	Russian Federation Certificate of Completed Secondary Education good grades	Russian Federation Certificate of Completed Secondary Education very good grades	1 Year Bachelor degree or other recognised post-secondary studies with good grades
Saudi Arabia	Tawjihyya good grades (70 per cent or higher)	Tawjihyya very good grades (90% or higher)	1 year Bachelor level good grades
Singapore	GCE O-level pass grades in 4 major subjects	GCE A-level (H2) pass grades in 2 major subjects	GCE A-level (H2) good grades in 2-3 major subjects
South Africa	Year 11 good grades	Senior Certificate (Year 12) good grades	Senior Certificate excellent grades
Sri Lanka	Year 12 with 70 per cent average	GCE A-Level pass grades in 3 major subjects	GCE A-Level very good grades in 3 major subjects
Sweden	Year 11 good grades	Swedish Secondary School Leaving Certificate pass grades	Swedish Secondary School Leaving Certificate good grades
Taiwan	Year 12 Senior High School pass grades, or Year 11 superior grades	Year 12 Senior High School very good grades, or Junior College Diploma pass grades	Junior College Diploma credit grades, or 1 year Bachelor degree pass grades or Year 12 Senior High School Diploma superior grades
Thailand	Year 12 Matayom 6 2.0+ grades, or Year 11 grades 3.0+ grades	Year 12 Matayom 6 3.0+ grades	1 year Bachelor degree pass grades
Turkey	Turkish High School Diploma good grades	Turkish High School Diploma very good grades	1 year Bachelor degree pass grades
United Arab Emirates	Tawjihyya good grades (70 per cent or higher)	Tawjihyya very good grades (90 per cent or higher)	1 year Bachelor level good grades
United Kingdom	GCE O level exam pass grades in 4 major subjects	GCE A level exam pass grades in 2 major subjects	GCE A level exam good grades in 2 major subjects
United States	High School Diploma with pass grades	High School Diploma with pass grades and SAT good grades	High School Diploma with good grades and SAT very good grades
Venezuela	Bachillerato/Bachiller/Tecnico (Medio)	Bachillerato/Bachiller/Tecnico (Medio)	Satisfactory completion of one year of study at a recognised tertiary institution after completion of the Bachiller/Tecnico (Medio)
Vietnam	Year 12 average grade 5.0 or higher in major subjects	Year 12 grades 7.5 or higher in major subjects	1 year Bachelor level pass grades
Zimbabwe	M-Level Examination of the Associated Examining Board pass grades IGCSE O Level examination pass grades in 4 major subjects	M-Level Examination of the Associated Examining Board good grades GCE International A-Level pass grades in 2 major subjects	M-Level Examination of the Associated Examining Board with very good grades GCE A-Level good grades in 2-3 major subjects

Test scores must be undertaken within two years of the commencement date of the course at QUT.

* Entry varies from course to course and will depend on your academic performance and meeting of subject prerequisites

International student fee and refund policy

1. Overview

1.1 This policy outlines QUT's principles and guidelines for the payment of international student fees and refunds. The policy complies with the requirements of the Education Services for Overseas Students (ESOS) Act 2000¹, the ESOS National Code of Practice, and observes the principles of the Universities Australia Code of Practice in the Provision of Education to International Students², and the National English Language Teaching Accreditation Scheme (NEAS)³.

1.2 All international students commencing and continuing their enrolment in any teaching period are required to pay tuition fees on a full fee paying basis, including those holding Australian bridging and temporary visas. An international student is defined as a student who does not hold citizenship of Australia or New Zealand, or an Australian permanent visa.

2. Application Fee

2.1 There is an application fee payable on all international applications (F/FR forms). Exceptions include study abroad (SE form) and exchange applications, and those applications received by QUT staff or their delegates at promotional events, exhibitions, seminars and current QUT students. Applications from visiting students (V form) which are submitted by the published due date are not liable for an application fee, however a fee is payable for late lodgement.

2.2 This section is currently under review.

The application fee paid will be deducted from the first teaching period's tuition fee when accepting an offer of a place at QUT.

2.3 There is a non refundable registration fee for English Language Program applications.

3. Fee Calculation

3.1 International tuition fees are set in accordance with QUT Student Rule 24(4), reviewed annually, published in QUT international publications, and in Table C on the QUT student services website, www.student.qut.edu.au/fees-and-finances/study-costs/fee-schedule/table-c-international-student-tuition-fee

3.2 International tuition fees are determined at a unit level and normally increase each year. The total amount payable for each teaching period is the sum of fees for individual units. The exception is study abroad programs, which are charged on a flat rate semester basis. International course fees are published in Table C on the QUT student services website, www.student.qut.edu.au/fees-and-finances/study-costs/fee-schedule/table-c-international-student-tuition-fee

3.3 Transitional arrangements exist for certain students offered prior to 2008 and are charged on a pro rata basis according to the course fees for a standard course load in the applicable year.

3.4 International student tuition fees include course tuition fee, laboratory deposits (if applicable), airport reception upon arrival⁴, accommodation service (excluding homestay)⁴, and English language support⁴.

3.5 International student tuition fees do not include textbooks, Student Guild fees, Overseas Student Health Cover (OSHC), additional compulsory course costs⁵, computer costs, stationery, photocopying, food, accommodation, transportation, or leisure activities.

3.6 The finalisation of the number of credit points in which a student is enrolled takes place at Census date of each teaching period.

3.7 If students withdraw from subjects after the Census date of the teaching period in which they are enrolled, they will still be liable to pay the tuition fee for those subjects.

3.8 If students enrol in additional credit points they will be required to pay additional tuition fees at the equivalent rate per credit point or the published unit rate.

3.9 If students withdraw from units, they will be required to pay tuition fees for the remaining enrolled units at the equivalent rate per credit point or the aggregate of the published unit rates.

3.10 If students undertake subjects during a summer program they will be required to pay tuition fees for those subjects at the same credit point rate that would normally be charged or the published unit rate.

3.11 If students fail a subject and are required to repeat that subject, they will be charged the full equivalent rate per credit point or the published unit rate for that subject.

3.12 If a student withdraws from a double degree, or exits early (graduates) with one of the single degrees, and continues their enrolment in the remaining single degree, the fee payable will be as described in Section 3.2.

3.13 If students cancel/withdraw from their course for any period and re-enrol in a later session, they must pay the fees as described in Section 3.2.

1 The ESOS Act and National Code of Practice can be viewed online at: <https://aei.gov.au/Regulatory-Information/Education-Services-for-Overseas-Students-ESOS-Legislative-Framework/ESOS-Act/Pages/default.aspx>

2 The AVCC Code of Practice in the Provision of Education to International Students can be viewed online at: www.universitiesaustralia.edu.au/page/policy-advocacy/international/code-of-practice/

3 Information on NEAS accreditation can be viewed online at: www.neas.org.au/

4. Research Higher Degree Students (PhD, Professional Doctorate and Research Masters)

- 4.1 Most research students are able to commence their studies at any time in the year. Tuition fees are time based and will be pro-rated for the first teaching period based on the students commencement date.
- 4.2 Teaching periods for research students are January to June and July to December. There is no summer semester for research students.
- 4.3 External research students may enrol on a full-time or part-time basis. Fees are charged in accordance with the published international tuition fee rates. These tuition fees can also be charged on a pro-rata time basis.
- 4.4 Students who submit their thesis after the Census date for the teaching period will be required to be enrolled for that teaching period and to pay the pro-rata time based tuition fee.

5. International Students on US FFEL Financial Aid Program

- 5.1 Students who are participants in the US Federal Student Aid Program are required to observe QUT's Fee and Refund policy, and the policies and regulations of the US Government in relation to this Program, including Title IV refunds.

In the event of a Title IV refund, QUT will process the student's Title IV refund and then apply the QUT Fee and Refund policy. Once the Title IV refund is complete, students may then apply for a refund if there are additional fees in their account, or be liable for any outstanding fees in accordance with the QUT Fee and Refund policy. Information on US Federal Student Aid policies/regulations is available online at www.studentaid.ed.gov/PORTALSWebApp/students/english/index.jsp

- 4 For all courses other than English language courses. Students undertaking English language courses pay a separate charge for airport reception and accommodation services. Service charges are non-refundable.

6. Fee Payment

- 6.1 Fees must be paid in Australian dollars, either in the form of a cheque or bank draft made payable to QUT, and drawn on an Australian branch of a recognised international bank or by telegraphic transfer or credit card (MasterCard, Visa and American Express accepted). Continuing international students can use BPay to pay their fees.
- 6.2 Commencing tuition fees are payable in advance. Fees payable for continuing teaching periods are due by the date stated on the Tax Invoice accessed via eStudent. Email notification is forwarded to the student email account when the Tax Invoice is available on-line. A late fee applies to payments received after the due date.
- 6.3 QUT can only accept payment for tuition fees and other associated course costs. QUT cannot accept payment for living or personal expenses.

7. Non Payment of Fees

- 7.1 Fees must be paid by the due date in order for enrolment in the current teaching period to be confirmed.
- 7.2 Failure to pay the required fees on time will result in an encumbrance against the student's record and suspension of access to all University Services. A late penalty fee will be levied on the outstanding amount. The student may be provided additional time to pay any outstanding fees, after which time the enrolment in the current and any future semesters will be cancelled. International student visa holders whose enrolment is cancelled for non payment of fees will be reported to the Department of Education, Employment and Workplace Relations in accordance with the National Code. This may have implications on the student's visa.

- 5 Information on the additional compulsory course costs is available at: www.student.qut.edu.au/fees-and-finances/study-costs/additional-compulsory-course-costs

- 7.3 If a student's enrolment is cancelled for non payment of fees, a fee liability will remain in accordance with section 9. Re-instatement of enrolment will only be possible after payment of all outstanding debts and approval from the Director, SBS. Readmission in a subsequent teaching period is subject to payment of all outstanding debts and meeting all admission requirements. If a student is readmitted, the tuition fees will be initially charged at the fee rate applicable for the year of their return to the course and thereafter as described in Section 3.
- 7.4 If students are experiencing difficulties in making fee payments, special payment arrangements can be made in exceptional circumstances.

8. Leave of Absence

- 8.1 Leave of absence will only be approved for international student visa holders under exceptional medical or compassionate (bereavement) grounds (The National Code Standard 13). Leave of absence is not normally available to commencing students. Tuition fees will not be charged if Leave of Absence is requested and approved prior to the start of the teaching period.
- 8.2 When returning from approved leave of absence international students will be charged as described in Section 3, unless they had accepted an offer to the course (for which leave of absence was granted) before 31 December 2007.

9. Refunds

9.1 Course not commenced

Students commencing a new course who withdraw from that course before the commencement date of the teaching period:

9.1.1 English Language Courses:

- More than 28 days before the teaching period commences, will receive a full refund of all tuition fees paid for that course.
- 28 days or less before the teaching period commences, 20 per cent of the total unused tuition fees paid for that course will be retained.
- If students have accepted a package program of English language course(s) and non English language courses, 10 per cent of the non English course tuition fee is retained.

9.1.2 All other students

All fees refunded, except 10 per cent of the first teaching period's published tuition fee for that year.

9.2 Course not commenced (exceptional circumstances)

9.2.1 Exceptional circumstances may be accepted as grounds for a full or partial refund of fees for students who are unable to commence or cancel their course, subject to the provision of acceptable documentary evidence in support of the refund application. Exceptional circumstances may include: illness or disability, death of the student or a close family member (parent, sibling, spouse or child), or political, civil or natural event which prevents full payment of fees.

9.2.2 Students who are unable to obtain a visa for studying in Australia, or are unable to meet all of the conditions stated in the letter of offer, will receive a full refund of tuition fees on supply of appropriate documentation (eg. letter of visa rejection from Australian Diplomatic Mission).

9.3 Cancel Course / Leave of Absence after commencement (including continuing students)

Students who cancel their course, or successfully apply for Leave of Absence on or after commencement in the following teaching periods:

9.3.1 English Language Courses

- After commencement of the teaching period, will not receive a refund of tuition fees for that teaching period. Will receive the balance of any unused tuition fees, less 20 per cent paid for other teaching periods in that course.
- If students have accepted a package program of English language course(s) and non English language courses, 10 per cent of the non English course tuition fee for the first teaching period published for that year.

9.3.2 Teaching periods of 6 weeks duration or less (except English language courses)

- Within first 2 weeks of teaching period commencement date, will be charged 50 per cent of the tuition fee invoiced for that teaching period. Any remaining fees will be refunded.
- After first 2 weeks of the teaching period commencement date, will not receive a refund of fees for that teaching period.

9.3.3 Teaching periods of 12 weeks duration or more (except English language courses)

- Within first 4 weeks of teaching period commencement date, will be charged 50 per cent of the tuition fee invoiced for that teaching period. Continuing research higher degree students (students undertaking a PhD (Doctor of Philosophy), Professional Doctorate or Research Master degree) will receive a full refund of fees.
- After first 4 weeks of the teaching period, will not receive a refund of fees for that teaching period.

9.4 Cancel Unit(s) after Commencement (excluding English language courses)

Students who withdraw from a unit on or after commencement in one of the following teaching periods:

9.4.1 Teaching periods of 6 weeks duration or less

- Within first two weeks of teaching period commencement date, will receive a full tuition fee refund for that unit.
- After two weeks of the teaching period commencement date, will not receive a tuition fee refund for that unit.

9.4.2 Teaching period of 12 weeks duration or more

- Within first four weeks of teaching period commencement date, will receive a full refund of tuition fees for that unit.
- After four weeks of the teaching period, will not receive a tuition fee refund for that unit.

9.4.3 Unit withdrawal leading to no unit enrolment

- If withdrawal from unit(s) results in no unit enrolment in a course, clause 9.3 applies.

9.5 Offer Withdrawn by QUT

9.5.1 If an offer of a place is withdrawn by QUT on the basis of incorrect or incomplete information being supplied by the applicant/student, QUT reserves the right to retain 10 per cent of the first teaching period's published tuition fee for that year.

9.6 Academic Exclusion

9.6.1 Students who are not eligible to continue their course of study due to academic exclusion at the end of a teaching period, will be eligible for a full refund of any tuition fees paid for any future teaching periods, subject to any outstanding debts being paid.

9.7 Australian Permanent Residency

9.7.1 If Australian Permanent Resident status is obtained before the start of teaching in the offered course, the offer of a place as an international student will be withdrawn. Students will be considered for admission as a domestic (local) student in either a Commonwealth Supported Place, or full-fee paying domestic place in the same course, subject to course quotas, meeting all admission requirements for an Australian applicant, and the requirements stated in clause 9.7.3.

9.7.2 If Australian Permanent Resident status is obtained after enrolment and prior to the Census date for the teaching period in which enrolled, students will be considered for a Commonwealth Supported Place (subject to availability) or full fee paying domestic place in the same course subject to course quotas and the requirements stated in clause 9.7.3.

9.7.3 Students must provide original/certified documentary evidence of their Australian Permanent Resident status (visa date stamp in passport) and pay fees up front by the census date for the teaching period. Any remaining fees held in their QUT account can be refunded upon application. Students who are offered a Commonwealth Supported Place must also complete a Request for Commonwealth Assistance form by the census date of their first teaching period.

9.7.4 If students fail to successfully complete all necessary requirements detailed in clause 9.7.3 by the Census date of the relevant teaching period, they will remain an international student liable for international student tuition fees, until the next teaching period.

9.8 Provider Default

9.8.1 Refunds in the circumstance where QUT defaults on providing the course are covered by the provisions of the ESOS Act 2000 and the ESOS Regulations 2001.

10 Payment of Refunds

10.1 Request for tuition fee refunds must be made on an International Refund (IR) Form, with appropriate supporting documentation and submitted to Student Business Services. The IR Form can be downloaded here www.student.qut.edu.au/forms#h2-6

10.2 A refund can only be paid if QUT has received the money and it has been entered into its accounts, and all debts to QUT have been paid.

10.3 Refunds are normally paid in Australian dollars, and can be refunded offshore by telegraphic transfer, or transferred to another Australian education institution. Students requesting funds to be transferred to another Australian institution, must include full bank details for that institution.

10.4 Refund payments will be made within 28 days of submitting the completed IR Form and all required supporting documentation. If QUT is unable to provide the accepted course of study, or withdraws the offer of a place, a refund will be made within two weeks of that notification.

10.5 All refunds will be made payable to the student, except formally approved sponsored students. All refunds for sponsored students will be paid to the sponsoring body and not individually to the student.

10.6 Students who have paid extra fees may keep the credit balance in their account to offset tuition fees payable for the next teaching period.

10.7 English language program students with package offers who meet the English language entry score for their principal course at QUT but who have paid for more ELP classes, can have that extra payment transferred to their principal course.

10.8 Requests for refunds of Overseas Student Health Cover (OSHC) must be made directly to the student's OSHC provider.

11 Appeal Process

11.1 If a student is dissatisfied with the outcome of a refund request, or Cancellation for Non Payment of Fees, a written appeal can be made to the Director, Student Business Services, or if an English Language student, to the Director of Studies, English Language Programs.

11.2 If you are not satisfied with any decision made by QUT, or if you have any complaints about the services provided by staff of QUT, the University has a grievance resolution policy. Details can be accessed through the web based QUT Manual of Policy and Procedures - Grievance resolution procedures for student related grievances, at www.mopp.qut.edu.au/E/E_09_02.jsp If you continue to be unhappy with these processes, you can use an external agency, such as the Queensland Ombudsman, to obtain an independent assessment.

11.3 In the event of a disputed refund amount, students have the right to pursue other legal remedies. QUT's student grievance procedure does not remove their right to take further action under Australia's consumer protection laws (ESOS Act 2000-Sections 27-32, National Code sections 43-441).

Academic Calendar 2013

Semester 1

FEBRUARY						
MON	TUE	WED	THU	FRI	SAT	SUN
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28			

semester week
0
1

MARCH						
MON	TUE	WED	THU	FRI	SAT	SUN
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

semester week
1
2
3
4
5

APRIL						
MON	TUE	WED	THU	FRI	SAT	SUN
29	30					
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

semester week
6
7
8

MAY						
MON	TUE	WED	THU	FRI	SAT	SUN
			1	2	3	4
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

semester week
9
10
11
12
13

JUNE						
MON	TUE	WED	THU	FRI	SAT	SUN
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

semester week
13

Semester 2

JULY						
MON	TUE	WED	THU	FRI	SAT	SUN
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

semester week
0
1
2

AUGUST						
MON	TUE	WED	THU	FRI	SAT	SUN
			1	2	3	4
5	6	7	8	9	10	11
12	13	14 [#]	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

semester week
2
3
4
5
6

SEPTEMBER						
MON	TUE	WED	THU	FRI	SAT	SUN
30						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

semester week
7
8
9
10

OCTOBER						
MON	TUE	WED	THU	FRI	SAT	SUN
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

semester week
11
12
13

NOVEMBER						
MON	TUE	WED	THU	FRI	SAT	SUN
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

semester week
14
15
16
17
18

Summer Program

NOVEMBER						
MON	TUE	WED	THU	FRI	SAT	SUN
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

semester week
1
2

DECEMBER						
MON	TUE	WED	THU	FRI	SAT	SUN
30	31					1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

semester week
3
4
5

JANUARY 2013						
MON	TUE	WED	THU	FRI	SAT	SUN
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27 [^]	28	29	30	31		

semester week
6
7
8
9
10

FEBRUARY 2013						
MON	TUE	WED	THU	FRI	SAT	SUN
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28		

semester week
11
12

Legend

Orientation	
Teaching periods	
Examination	
Public holidays	
Classes in lieu of public holidays	

2013 Semester Dates

Semester 1 18 February–31 May

Orientation: 18–22 February
Classes commence in Week 1
Vacation: 1–5 April
Classes in lieu of 6 May: 3 June
Classes in lieu of 25 April: 4 June
Classes in lieu of 29 March: 5 June
Exam preparation: 3–7 June
Exams: 8–25 June
Vacation: 26 June–19 July*

Semester 2 15 July–25 October

Orientation: 15–19 July
Classes commence in Week 1
Vacation: 30 September–4 October
Classes in lieu of 14 Aug: 28 October
Classes in lieu of 7 Oct: 29 October
Exam preparation:
28 October–1 November
Exams: 2–16 November

Summer Program 18 November–14 February

Vacation: 23–31 December
Exams: 10–21 February**

2014

Orientation: 17–21 February
Semester 1 classes commence:
24 February

* This period may be used for field work, practice teaching, work experience, vacation and orientation.

** This period available for central examinations if required.

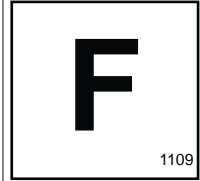
RNA show holiday for Brisbane campuses only. Caboolture show holiday is 12 August (TEC).

^ This substituted public holiday has not yet been approved.

This information is correct at the time of publication (March 2012) but is subject to change. The authoritative source for indicative international tuition fees and course information is the course finder www.qut.edu.au/international/find-a-course. Indicative tuition fees are based on standard enrolment in the first semester of the course. Your actual fees will depend on the units you enrol in. Actual international student tuition fees can be found at www.student.qut.edu.au/fees-and-finances/study-costs/fee-schedule/table-c-international-student-tuition-fee



Representative's stamp / date received



ID No		Office use only					
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Application for Admission to QUT as an International Student

Using this form

1. Please complete all sections and print neatly in BLOCK LETTERS, scan and submit to qut.intadmission@qut.edu.au
2. Do not use this form if you are a citizen of Australia or New Zealand or a permanent resident of Australia or the holder of an Australian permanent visa.
3. You will need to pay a non-refundable application fee of AUD\$55 (AUD\$50 + 10% GST) when you submit this form (complete section 11 'Payment of application fee').
4. There can be additional admission entry requirements such as a portfolio, audition or interview if you are applying for a course in the Creative Industries faculty.
5. Please note: You must be at least 17 before commencement of your course.

1. Personal details

Title (Mr, Miss etc)	Surname or family name	Given names
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/> Male	<input type="checkbox"/> Female	Date of birth <input type="text"/> / <input type="text"/> / <input type="text"/>
		day month year
Current age <input type="text"/>	Citizenship <input type="text"/>	
Permanent address in home country	Current address (If you are a current QUT student, all correspondence will be sent to your student email address.)	
<input type="text"/>	<input type="text"/>	
Telephone <input type="text"/> <input type="text"/> <input type="text"/>	Telephone <input type="text"/> <input type="text"/> <input type="text"/>	
Country code Area code Number	Country code Area code Number	
Cell/mobile <input type="text"/> <input type="text"/> <input type="text"/>	Cell/mobile <input type="text"/> <input type="text"/> <input type="text"/>	
Country code Area code Number	Country code Area code Number	
Fax <input type="text"/> <input type="text"/> <input type="text"/>	Fax <input type="text"/> <input type="text"/> <input type="text"/>	
Country code Area code Number	Country code Area code Number	
Email <input type="text"/>		
Have you applied to QUT before? Yes <input type="checkbox"/> No <input type="checkbox"/>	If yes, please quote your QUT student ID number <input type="text"/>	

2. Preferred course of study

Proposed year of entry <input type="text"/>	Proposed teaching period of entry Feb <input type="checkbox"/> Jun/Jul <input type="checkbox"/> Oct/Nov* <input type="checkbox"/>	* Limited courses available. Please refer to studyfinder.
Course code	Name of course	Course major /specialisation /ED38 teaching area nomination (you must complete this section)
1. <input type="text"/>	<input type="text"/>	<input type="text"/>
2. <input type="text"/>	<input type="text"/>	<input type="text"/>
3. <input type="text"/>	<input type="text"/>	<input type="text"/>

3. QUT International College courses

Course (Please specify Bachelor program and Major)
QC02 Foundation / QC04 Extended Foundation + Bachelor of <input type="text"/> Major <input type="text"/>
IT10 / BS40 / IF06 University Diploma + Bachelor of <input type="text"/> Major <input type="text"/>

4. Current passport and visa status

Do you have a current passport Yes <input type="checkbox"/> → Include copy of passport. No <input type="checkbox"/>	<input type="text"/> / <input type="text"/> / <input type="text"/>	Date passport available (dd/mm/yyyy)
Are you currently in Australia? Yes <input type="checkbox"/> → What type of visa do you have?	<input type="checkbox"/> Student Which institution are you studying at ?	<input type="text"/>
(You must include a copy of your current Australian visa with your application)	<input type="checkbox"/> Other visa What visa type?	<input type="text"/>
No <input type="checkbox"/> I will apply for a student visa.		

5. Educational qualifications

Please give details of all your secondary education and other post-secondary courses that you have attended or are currently studying. You must attach certified copies of your academic results, including English translations where necessary. QUT GMAT code is 1677. Original academic records or portfolios will not be returned.

Name of school or institution	Name of qualification or examination (eg SPM, STPM, GCE 'O' and 'A' level, BSc, etc)	Attendance dates month/year to month/year	Course completed? yes/no

Do you intend to apply for exemptions (credit) on the basis of previous tertiary study? Yes No

Have you ever been excluded from previous tertiary study? If yes, please attach details. Yes No

If you have previously completed a degree course at QUT do you wish to be considered for the QUT alumni scholarship for a subsequent QUT degree course? Yes

This scholarship offers a 20 per cent reduction in the first semester's tuition fees. To be eligible applicants must not use an agent at any stage during the application process, full details are at www.qut.edu.au/international-students/applying/step-4-check-costs-and-scholarships

6. English proficiency

Please tick appropriate boxes

I have taken an: IELTS (academic) test TRF Test Report Form number

TOEFL test (QUT TOEFL code is 9778). Registration number

I will take a test on:

/ /
day month year

You **MAY** be exempt from taking a formal test if your secondary or tertiary studies were conducted entirely in English and you have passed an English language or one or more Communication subjects. Please refer to English Language www.qut.edu.au/international-students/applying/step-3-check-you-meet-the-entry-requirements/ for further information about the minimum level of English proficiency requirements for admission to QUT courses.

7. Employment details

Some postgraduate courses, eg Master of Business Administration, require work experience for course admission. For QUT admission entry requirements refer to Studyfinder at www.qut.edu.au/study Provide certified/originals of dated work experience statements from employers or other appropriate evidence.

Years to	Full-time/ part-time	Description of occupation and experience	Employer
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Applicants for ED26 and NS40 only: I certify that I have the necessary qualifications to be professionally registered in my home country as a teacher/nurse. If **yes**, provide certified evidence of registration.

Yes No

8. Supporting statement / extra information

You may wish to provide extra information to support your application. Also, if you have any disability that may affect your learning (eg vision, health, mobility) you should provide early advice so the University may assist you. Please attach additional information on a separate sheet.

9. Privacy statement

The information collected on admission forms is used to determine whether you may be offered admission to the University. If you enrol as a student of QUT, the information you have provided on this admission form will be used to administer your enrolment, to offer other services to you and to provide statistical information to the Commonwealth Government as required by law. For full details of QUT's practices regarding student information and privacy www.qut.edu.au/privacy

10. Declaration (all applicants must sign)

By submitting this application I agree to comply with the statutes and rules of Queensland University of Technology that apply to me and as documented on the QUT website available at www.mopp.qut.edu.au/Appendix/. I further agree that I am subject to and must comply with any policies or procedures of the University governing my conduct as a student, and academic matters affecting my studies, including but not limited to, the QUT Student Code of Conduct www.mopp.qut.edu.au/E/E_02_01.jsp and the procedures for management of student discipline www.mopp.qut.edu.au/E/E_08_01.jsp. I declare that to the best of my knowledge the information supplied by me is true, correct and complete in every respect. I acknowledge that the submission of false, incorrect, incomplete or misleading information may result in cancellation of my enrolment or delays in processing. I acknowledge that I am responsible for the payment of all student fees and charges applying to my admission and study at QUT. QUT shall not be liable for any failure to provide services (including lectures, tutorials or examination results) or any teaching or other materials to students where such failure is due to circumstances beyond QUT's control. Such circumstances include, but are not limited to, natural disasters, malicious damage, outbreak of pandemic disease, industrial action or strikes, acts of war or acts of God. I acknowledge that it is my responsibility to provide all necessary documentary evidence of qualifications or experience. I authorise QUT to verify such records through QualSearch or grant my consent for other educational institutions, admissions centres, government bodies or employers to disclose information about my qualifications and experience directly to QUT.

I have read and understood the University's admission procedures at www.qut.edu.au/international/applying, admission requirements at www.qut.edu.au/international-students/applying/step-3-check-you-meet-the-entry-requirements/, privacy statement, and the international tuition fee and refund policy and its conditions at www.student.qut.edu.au/fees-and-finances/study-costs/fee-schedule. I am aware of the likely costs of my stay in Australia and I understand that neither QUT nor the Australian Government is obliged to help me if I require financial assistance. I understand that if I have children between the ages of 6 to 15 who will accompany me in Australia, I will be required to pay compulsory school fees. I understand that any information I provide to QUT may be made available to Commonwealth and State Government agencies, and to the Fund Manager of the ESOS Assurance Fund, pursuant to obligations under the ESOS Act 2000 and the National Code.

Applicant signature _____

Date / /
day month year

Parent / Guardian signature _____
(if applicant under 18)

If you are using the services of a formal QUT representative to process your application, all communication about your application will occur with that representative.

11. Payment of application fee

Application fee TOTAL: AUD\$55.00 → To pay application fee visit <http://qutpay.qut.edu.au> and select 'New International Student Payments'.

Please quote your QUTPay transaction number
(Transaction number can be found on transaction receipt)

Do NOT send cash or personal cheques to QUT.

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The information contained in this publication is correct at the time of printing (March 2012) but is subject to change. For up-to-date course information visit www.qut.edu.au/courses

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