



MACQUARIE
University
SYDNEY · AUSTRALIA

Macquarie University

International
student guide | 2018

Why choose Macquarie University?

FACTS AND RANKINGS



5 QS STARS

in teaching, employability, research, facilities, internationalisation, innovation, inclusiveness and specialist criteria

(QS Stars University Ratings, 2017)



AMONG TOP 2 PER CENT
of universities in the world

(QS World University Rankings, 2018)



10 SUBJECTS

ranked in top 100 globally

(QS World University Rankings by Subject, 2017)



22,000 STUDENTS

have benefited from work placements or community experiences through PACE (Professional and Community Engagement)



MORE THAN \$5 MILLION
awarded in scholarships
each year

(including government scholarships)



MGSM'S MBA RANKED 1
in Australia, 49 in the world

(Financial Times, 2017)



100 PER CENT

of our research activity rated at world standard or above

(Excellence in Research for Australia, 2015)



TOP 50

most international university
in the world

(Times Higher Education World University Rankings, 2016)



MORE THAN 300

companies on campus or in the adjacent high-tech precinct, providing access to internship and job opportunities



MORE THAN 40,000

students from more than 100 countries



\$1 BILLION

invested in infrastructure and facilities in recent years



THE ONLY
AUSTRALIAN UNIVERSITY
with a train station and a private hospital on campus

QUESTIONS? ASK US ANYTHING ...

We are always available.

E: study@mq.edu.au

T: +61 2 9850 7346

mq.edu.au/international-enquiry

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Sydney has something for everyone – from the iconic Sydney Harbour and more than 100 beaches, to picturesque mountains and arts and cultural festivals.

Studying in Sydney, Australia

A DESTINATION LIKE NO OTHER



If you are looking for a safe and friendly destination offering a dynamic, multicultural experience while you study, look no further than Sydney.

The oldest city in Australia, Sydney is the country's economic and financial hub, and is home to the regional headquarters of around 500 multinational companies. Wherever you choose to develop your career, Sydney is the perfect place to start.

Australia is famous for its relaxed lifestyle, astounding landscapes, and high standards – particularly in education and healthcare. First inhabited by Indigenous people at least 50,000 years ago, Australia has attracted people from more than 200 countries to study and migrate. Wherever you come from, you are likely to find people from your country who have made their home 'Down Under'.

WELCOME TO OUR HOME

Located only 15 kilometres from Sydney's central business district, Macquarie is easily accessible by public transport. We offer our students a full accommodation service, including free airport pickup when you first arrive. You will also be able to settle in and make new friends before classes start during our international orientation program.

WE MAKE IT EASY

Macquarie participates in the Australian Government's streamlined student visa processing system, available to only the highest-quality education providers. This means that if you choose to study at Macquarie, you will likely need to produce fewer documents and could expect faster processing times when applying for a visa.



4TH MOST DESIRABLE

STUDENT CITY IN THE WORLD

QS Best Student Cities, 2016



6TH SAFEST

CITY IN THE WORLD

The Economist Intelligence Unit Safe Cities Index, 2015



7TH MOST LIVEABLE

CITY ON THE PLANET

The Economist Intelligence Unit Global Liveability Ranking, 2016

Macquarie University is located just 15 kilometres from Sydney's city centre in one of the largest business and technology precincts in the Southern Hemisphere.

Where are we?

OUR LOCATION IN SYDNEY



DESTINATION	DISTANCE	BY CAR	BY TRAIN
City centre	15 km	20 min	30 min
Airport	25 km	40 min	65 min



Map not to scale



Airport





PHOTO: BERNIE PHELAN

PHOTO: EL GAYLOR

1

2

3

5

4

6

- 1. Sydney city centre
- 2. Bondi Beach
- 3. Macquarie Centre entertainment and shopping precinct
- 4. Macquarie University train station
- 5. Sydney Harbour
- 6. Taronga Zoo

Our global alumni network

MACQUARIE PRODUCES HIGHLY EMPLOYABLE GRADUATES

Our graduates work for some of the world's most recognisable brands.

- Alibaba
- Amazon.com
- American Express
- Apple
- AT&T
- Bank of America
- Bank of China
- Baxter
- Boeing
- Broadcom
- Campbell
- Cathay Pacific Airways
- CBRE Philippines
- Cheung Kong Infrastructure
- Chevron
- CIMB Group
- Cisco Systems
- Citigroup
- Coca-Cola
- Cochlear
- Commonwealth Bank
- CPB Contractors
- Discovery Communications
- Dong-A Pharmaceutical
- DuPont
- eBay
- Estée Lauder
- Eximbank
- Expedia
- Exxon Mobil
- Facebook
- FedEx
- Ford
- Gap
- General Motors
- Google
- Hilton
- Hindustan Unilever
- Huawei
- HP
- IBM
- ICBC
- Intel
- JD.COM



“When faced with a problem, a group of people with a homogeneous way of thinking might come up with a solution very quickly. But when the group consists of people from different countries, genders, faiths and backgrounds, the result will be a powerful solution where every iteration has been discussed – thus making it possible to find the best result. This is the true value of diversity.”

Enrique Vargas del Campo

SENIOR ACCOUNT MANAGER, GOOGLE; MASTER OF INTERNATIONAL BUSINESS GRADUATE, CHILE

- 
- Johnson & Johnson
 - JPMorgan Chase
 - Korea Exchange Bank
 - Kraft Foods Group
 - L'Oréal
 - Lenovo
 - Maritime Bank
 - Marriott International
 - Marsh & McLennan
 - MasterCard
 - McGraw Hill Financial
 - Microsoft
 - Motorola Solutions
 - News Corp Australia
 - Nike
 - PepsiCo
 - Pertamina
 - Petronas
 - Pfizer
 - Procter & Gamble
 - Rio Tinto
 - SAP
 - Siam Commercial Bank
 - Sina
 - Singapore Airlines
 - SingTel
 - Telekom Malaysia
 - Tencent
 - The Times of India
 - Twitter
 - Visa
 - VPBank
 - Western Union
 - Wipro Technologies
 - World Bank
 - WWF Philippines
 - Xerox
 - ZenithOptimedia Group

“I’ve experienced the cross-cultural and media issues we discussed in class in my everyday life, and I’ve seen the different ways the media reports my culture in Australia and the way Australia is represented in Brazil. In every class of mine there were between 7 and 10 nationalities represented. Sometimes you take things about your own culture for granted, but these classes make you conscious of your own culture – and tolerant and understanding of others.”

Raphael Brasil

MASTER OF ARTS IN INTERNATIONAL COMMUNICATION, BRAZIL

“Students who EY have hired from Macquarie University are high-calibre, well-rounded and motivated to live the EY values – people who demonstrate integrity, respect and teaming; people with energy, enthusiasm and the courage to lead; and people who build relationships based on doing the right thing.”

Sarah Perrens

OCEANIA CAMPUS MARKETING MANAGER, EY



Uniquely located in the heart of Australia's largest high-tech precinct, Macquarie brings together more than 40,000 students in one thriving hub of discovery.

Connect with industry

YOUR CAMPUS

Our campus spans 126 hectares, with open green space that gives you the freedom to think and grow. We are home to world-class facilities, including Australia's only university-led integrated health campus. We also have excellent transport links to the city and suburbs, supported by an on-campus train station.

More than \$1 billion has been invested in recent years in our facilities and infrastructure, so you can thrive in an environment that is inspiring and switched on to the latest digital technologies. With more than 300 leading companies located on or around the Macquarie campus, you will have many opportunities to tap into industry connections that give you an edge in your future career.

The University is also a key partner in the Macquarie Park Innovation District (MPID) – Australia's premier innovation hub. Home to Macquarie University Hospital and more than 180 large international organisations and 200 small businesses, the vibrant technology park is set to transform the way collaboration and innovation are catalysed.

What better way to connect with future employers in some of the country's leading organisations than by studying alongside them. With access to MPID's incubators, innovation spaces and a dynamic events programs, you'll be in a prime position to network with some of the best entrepreneurial minds and truly think outside the box.



MACQUARIE PARK INNOVATION DISTRICT



45,000

**CURRENT EMPLOYEES –
GROWING TO 85,000**



**54% more
PROFESSIONALS
THAN THE NEW SOUTH
WALES AVERAGE**



**\$9.1 billion
economic
output**

**GROWING AT 6.8 PER CENT
PER ANNUM**

mpid.com.au

More than 300 leading companies are located on or around the Macquarie campus, including:

- ABBOTT
- AMP CAPITAL
- CITI
- COCHLEAR
- COMMONWEALTH BANK
- CSIRO
- DELOITTE
- FUJITSU
- GLAXOSMITHKLINE
- HONEYWELL
- HUAWEI
- JOHNSON & JOHNSON
- KONICA MINOLTA
- MICROSOFT
- NATIONAL AUSTRALIA BANK
- OPTUS
- SONY
- WESFARMERS

COCHLEAR



AUSTRALIAN
HEARING HUB



MACQUARIE UNIVERSITY SPORT
AND AQUATIC CENTRE



Macquarie University City Campus is now open for select postgraduate business and finance courses.

Macquarie University City Campus

PREMIUM LEARNING IN CITY LOCATION

Macquarie University City Campus offers a premium experience to postgraduate business and finance students.

Located in the heart of Sydney's financial district, the state-of-the-art learning spaces connect you to the vibrant city landscape below.

Studying in the city will also connect you with industry employers and guest speakers, enhancing your networking opportunities and career prospects.

With everything that Sydney has to offer right on the doorstep, there is plenty to see and do when you are not studying. You can discover something new every day – sunny parks and lush gardens, museums and galleries, restaurants and cafés to suit every taste, and shops ranging from boutiques to high-end emporiums. You might even choose to watch the action on the Australian Stock Exchange, which is just around the corner from the city campus.

Students undertaking select courses through the Macquarie Applied Finance Centre, Faculty of Business and Economics, and Macquarie Graduate School of Management may choose to study in the city or at our main campus in North Ryde.



Studying in the centre of the Sydney CBD was fantastic. The city is really convenient for commuting and networking, and you also get to enjoy all that Sydney offers. The Master of Applied Finance is a really enriching and rewarding course. The applied nature of the course makes it valuable for both finance and non-finance professionals.

Florence Fayard

MASTER OF APPLIED FINANCE GRADUATE, FRANCE



A course with this symbol means it is available at Macquarie University City Campus.



A course with this symbol means it is available at Macquarie University's main campus and at Macquarie University City Campus.



Knowing you are safe and supported lets you focus on your studies. At Macquarie, we offer a diverse range of accommodation options to suit every need, as well as dedicated staff to help you transition to university life.

Student accommodation

WELCOME TO YOUR NEW HOME

Safe, supportive and fun accommodation makes all the difference to your university experience. The friendly team at Macquarie Accommodation Services can help you find the best housing options for you, including female-only or male-only accommodation.

If you need a temporary place to stay when you first arrive, we can help you with that as well. We will even pick you up from the airport in Sydney – for free.

mq.edu.au/accommodation



PHOTO: BRETT BOARDMAN

PHOTO: BRETT BOARDMAN

Iglu offers modern student accommodation right next to Chatswood Station, a 10-minute train ride to Macquarie University and only 20 minutes to central Sydney.



MACQUARIE UNIVERSITY TRAIN STATION

FIRST TRAIN MONDAY – FRIDAY:

Macquarie University to city: 5.07am
Macquarie University to Hornsby 5.51am

LAST TRAIN MONDAY – FRIDAY:

Macquarie University to city: 11.08pm
Macquarie University to Hornsby: 12.25am

GETTING TO AND FROM CAMPUS

Macquarie’s campus is located just 15 kilometres from Sydney’s city centre. Once you have arrived, you will discover that Sydney’s public transport system is safe, efficient and easy to use. Macquarie University even has its own train station, on the same train line as the city stations (Wynyard, Town Hall and Central). Bus routes also connect the campus to popular Sydney destinations, including world-famous beaches Bondi and Manly.

transportnsw.info

- Hornsby
- Normanhurst
- Thornleigh
- Pennant Hills
- Beecroft
- Cheltenham
- Epping
- Macquarie University**
- Macquarie Park
- North Ryde
- Chatswood
- Artarmon
- St Leonards
- Wollstonecraft
- Waverton
- North Sydney
- Milsons Point
- Wynyard**
- Town Hall
- Central

ONLY 30 MINUTES FROM MACQUARIE TO THE CITY CENTRE

PRIVATE ACCOMMODATION

If you prefer to find your own accommodation, we have an online database that provides details of many properties currently available for rent near campus. It is best to visit any private accommodation in person to make sure it suits your needs before signing a rental agreement.

HOMESTAY

Stay with a friendly Australian family and get to know how locals live. The host Australian family will provide you with your own fully furnished bedroom, a quiet place to study and cooked meals. Homestays are provided through three University-approved agencies that carefully select suitable hosts.

ACCOMMODATION PRICE GUIDE 2018

Macquarie University accommodation	Weekly cost
Twin/share room	From \$175
Single room with shared bathroom	From \$225
Standard studio	From \$387
Single, fully catered college room	From \$434
Single, fully catered college room with ensuite	From \$571



Morling Residential College is a 100-bed facility situated next to Macquarie. It offers a wide range of affordable accommodation options, from catered to independent living.



Macquarie University Village combines independent, apartment-style living with a busy social events calendar and a 24-hour support network. Enjoy living just minutes from class.



Featuring 22 self-catered, fully furnished, two-storey townhouses, **Herring Road Apartments** is situated on campus across the road from the Macquarie Centre shopping complex.



Robert Menzies College offers both self-catered and fully catered accommodation in private, fully furnished study bedrooms with shared bathrooms or private ensuites.



Dunmore Lang College is an all-inclusive college with a strong focus on artistic, recreational and educational pursuits. Full board options, gym membership and tutoring are included.



Located within walking distance to campus, **Dayman Apartments** offers modern facilities and a secure and quiet environment in which to live and study.

MACQUARIE UNIVERSITY HOSPITAL

Australia's first private not-for-profit teaching hospital on a university campus, Macquarie University Hospital is redefining healthcare excellence. By combining the best available knowledge and expertise, this facility ensures patients receive a comprehensive and integrated service. The hospital is part of MQ Health, Australia's first fully integrated academic health science centre under a university's leadership. Bringing together this state-of-the-art hospital and the University's Faculty of Medicine and Health Sciences, MQ Health aims to provide you with a practical learning experience, as well as improve the lives of patients and the broader community by integrating world-class research, clinical care and education.

muh.org.au



World-class facilities

SPACE TO EXPLORE

Macquarie's park-like campus is home to some of the best facilities in the world, designed to help you study and learn even more effectively. We have invested more than \$1 billion in facilities in recent years, with more to come.



MACQUARIE UNIVERSITY POP-UP INCUBATOR

Macquarie's Pop-Up Incubator is a purpose-built facility that runs entrepreneurial training programs and hackathons, and is home to innovative individuals and teams looking to start enterprises.

mq.edu.au/incubator

MACQUARIE UNIVERSITY SPORT AND AQUATIC CENTRE

Macquarie's sport facilities are some of the best university facilities in the country, offering a state-of-the-art fitness centre; heated 50-metre outdoor and 25-metre indoor swimming pools; football and soccer fields; tennis, basketball and squash courts; a martial arts area; a gymnastics hall; and more.

mq.edu.au/sport-and-aquatic-centre



CAMPUS SUSTAINABILITY

Macquarie's vision for sustainability is to be ecologically sound, socially just and economically viable in all of our activities. We encourage responsible consumption of energy, water, food and transport. Sustainability is a guiding theme for our learning and teaching, energy efficiency and waste management practices.

mq.edu.au/sustainability

**SIMULATION HUB**

The Simulation Hub houses simulation labs for driving; home, work and recreation; flight; motion capture; and virtual reality, enabling leading experts from the University and industry to collaborate on translational research across a wide range of disciplines.

mq.edu.au/research/simulation-hub

**MUSE**

MUSE – Macquarie University Spatial Experience – is a new social learning space. Supporting students who learn in many different ways, it allows individual study to coexist with group work.

mq.edu.au/muse

**OPTUS MACQUARIE UNIVERSITY CYBER SECURITY HUB**

The Cyber Security Hub focuses on the causes, effects, operations and motivations of cybercrime, and their implications for government, business and individual citizens.

mq.edu.au/cyber-security-hub



University is about more than just studying. Macquarie is a vibrant community, allowing you to connect with like-minded people and discover alternative perspectives.

Student life and support

EXPERIENCE LIFE AT MACQUARIE

STUDENT GROUPS

Student life is not all about classrooms and exams. It is also about making new friends, enjoying new experiences and learning about diverse cultures. With more than 170 student groups and sport clubs, Macquarie offers ample opportunity to meet new people, experience other cultures, test ideas and develop personal skills – communication and teamwork, for example.

checkin.mq.edu.au

CULTURAL EVENTS

You will always find something of interest at Macquarie, whether it is movie screenings, cultural festivals, theatre performances, art exhibitions or our annual music festival.

mq.edu.au/about/events

DIVERSITY ON CAMPUS

Macquarie is an inclusive and diverse campus with students from more than 100 countries. We offer specific support services to students from culturally diverse backgrounds, students with disability, Indigenous students and GLBTIQ students.

mq.edu.au/diversity-and-inclusion

SPORT CLUBS

If you enjoy fitness or team sports, become a MacWarrior and join one of our social sport competitions or sport clubs. Competitions run each session and include sports such as netball, futsal, basketball and touch football. Our sport clubs also offer a range of competitive and beginner programs in AFL, cheerleading, cricket, dance, fencing, hockey, quidditch, rowing, rugby union, scuba diving, skiing and snowboarding, soccer, squash, table tennis, ultimate frisbee and water polo.

campuslife.mq.edu.au/clubsport

FOOD AND SHOPPING

We offer a vast range of on-campus food options that will keep your mind alert and your body nourished. With tasty options from all corners of the globe, you will be spoiled for choice. Across the street you will find even more options at the Macquarie Centre shopping complex – which includes more than 250 shops, food courts, grocery stores, a movie theatre, a bowling alley and even an ice rink.

campuslife.mq.edu.au/food-and-shopping

RELIGIOUS AND FAITH SUPPORT

Australia is a multicultural society where you are free to practice your religion. Most of the world's religions are represented in Sydney, and you will find many places of worship near the Macquarie campus. As a Macquarie student, you will be supported in your faith through a number of religious clubs and societies, as well as a multifaith prayer room.

mq.edu.au/religion

CAREER ADVICE

It is never too early to start thinking about career options. We hold careers fairs on campus several times a year to help you explore your career options, build industry contacts and talk directly to a wide selection of employers. The Career and Employment Service can also help you prepare a résumé, identify career options and the skills necessary for your chosen career, and can connect you with employers and industry bodies.

careers.mq.edu.au

SUPPORT IS ALWAYS ON HAND

Starting university is an exciting time, and adjusting to university life can sometimes be challenging. To help out, Macquarie offers a range of resources and support programs that you can access throughout your time on campus.

- Your **safety** is our number-one priority. Help points are available across campus with a direct line to our security service, and we offer a free night-time shuttle bus while classes are in session. We take care of you 24 hours a day.

mq.edu.au/international-safety

- The **Macquarie University Mentors Program** – one of Australia's longest-running peer support programs – helps you adjust to university life, find your way around the campus and improve your skills.

mq.edu.au/transition

- Macquarie offers a suite of health and wellbeing services – counselling, disability, welfare, advocacy, medical and religious support – that you can take advantage of at any time during your studies.

mq.edu.au/campus-wellbeing

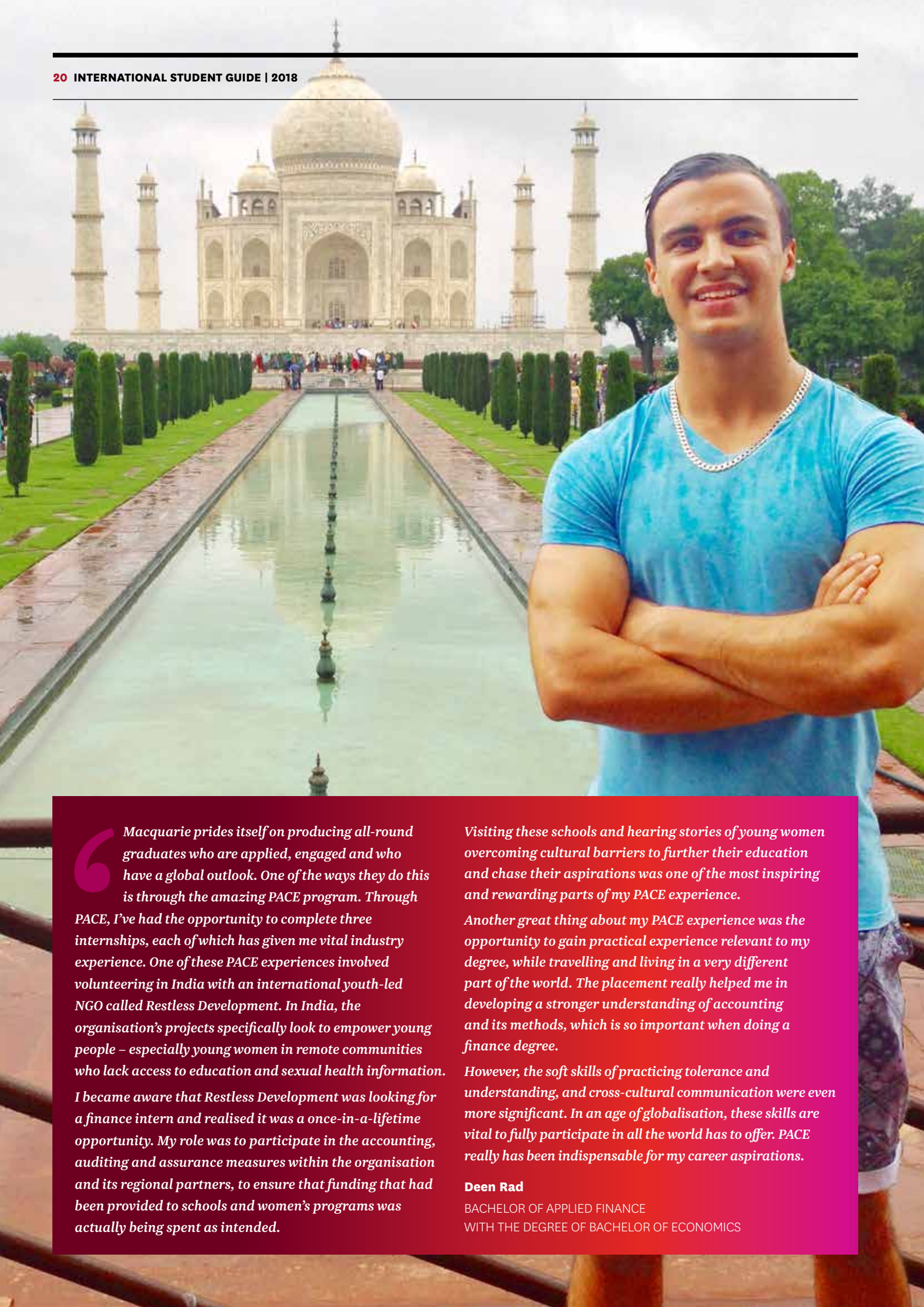
- The **Learning Skills** service offers free workshops, drop-ins and online resources on academic writing, referencing, exam strategies and more.

mq.edu.au/learningskills

- The **Numeracy Centre** offers assistance with mathematics and statistics. You can choose from a free drop-in service, weekly workshops for some first-year courses, bridging programs, preparatory courses and some online resources.

maths.mq.edu.au/numeracy





Macquarie prides itself on producing all-round graduates who are applied, engaged and who have a global outlook. One of the ways they do this is through the amazing PACE program. Through PACE, I've had the opportunity to complete three internships, each of which has given me vital industry experience. One of these PACE experiences involved volunteering in India with an international youth-led NGO called Restless Development. In India, the organisation's projects specifically look to empower young people – especially young women in remote communities who lack access to education and sexual health information. I became aware that Restless Development was looking for a finance intern and realised it was a once-in-a-lifetime opportunity. My role was to participate in the accounting, auditing and assurance measures within the organisation and its regional partners, to ensure that funding that had been provided to schools and women's programs was actually being spent as intended.

Visiting these schools and hearing stories of young women overcoming cultural barriers to further their education and chase their aspirations was one of the most inspiring and rewarding parts of my PACE experience.

Another great thing about my PACE experience was the opportunity to gain practical experience relevant to my degree, while travelling and living in a very different part of the world. The placement really helped me in developing a stronger understanding of accounting and its methods, which is so important when doing a finance degree.

However, the soft skills of practicing tolerance and understanding, and cross-cultural communication were even more significant. In an age of globalisation, these skills are vital to fully participate in all the world has to offer. PACE really has been indispensable for my career aspirations.

Deen Rad

BACHELOR OF APPLIED FINANCE
WITH THE DEGREE OF BACHELOR OF ECONOMICS

Studying at Macquarie will give you more than just a degree; it will provide a life-changing experience and build the foundations for a satisfying career.

Practical experience, leadership and exchange

A WORLD OF OPPORTUNITY AWAITS YOU

PRACTICAL EXPERIENCE

Macquarie's unique PACE (Professional and Community Engagement) program gives you practical experience while you study and can help open doors to an exciting career. With PACE you could:

- intern at international corporations like Microsoft, EY or GlaxoSmithKline
- Support a not-for-profit organisation to maximise its impact through social media
- help local communities create sustainable change in regional areas of Peru
- assist with a land rights claim in the jungles of Borneo.

pace.mq.edu.au

STAND OUT FROM THE CROWD

The Global Leadership Program (GLP) has been recognised as Australia's flagship tertiary global leadership program, receiving the 2017 Institute of International Education's prestigious international award – Innovation in International Education – Internationalising the Campus. Macquarie is the first university in the Southern Hemisphere to receive the award.

The GLP – the only extracurricular program that can be put on your transcript – provides you with outstanding opportunities to enhance your study experience by developing important leadership and intercultural skills. You will also develop relationships to grow your network.

mq.edu.au/glp

OUTBOUND EXCHANGE

As an international student at Macquarie, you will have the opportunity to become even more of a global citizen through travelling to our partner universities as part of our Student Exchange program.

You can choose to study overseas for just a few weeks, a whole session or even a year at more than 150 partner universities in more than 40 countries. We will support your globe-trekking ambitions by providing access to support funds and resources.

students.mq.edu.au/exchange

“GLP is a unique program which not only developed my leadership skills but also equipped me with more knowledge and understanding about the world around us. It gave me opportunities to speak, discuss and interact with like-minded students as well as exposing me to different international opportunities such as the Student Exchange program and international internships with PACE.”

Eunice Fung

BACHELOR OF ARTS

WITH THE DEGREE OF BACHELOR OF LAWS



Find your course

MACQUARIE UNIVERSITY DEGREES

Part of what makes Macquarie future focused is that we allow you the freedom to explore your interests across a range of areas, rather than lock you in to a single, narrow field. We do this primarily by offering courses and degrees that are interdisciplinary. But we also give you the option to undertake a double degree in either a complementary, or completely different, area of study.

UNDERGRADUATE MAJORS

Our undergraduate courses and degrees – both single and double – are structured in two ways. Some of our courses require that you follow a specific sequence of units that must be completed in order to graduate. Others allow you to choose from a wide range of majors, which represent a particular focus for your study. These majors are known as qualifying majors, as they meet all of the course's requirements. We offer 98 majors that will broaden your studies and help you develop industry-specific skills.

POSTGRADUATE SPECIALISATIONS

Some postgraduate courses offer a range of focus areas, which are known as specialisations.

RECOGNITION OF PRIOR LEARNING

With our Recognition of Prior Learning (RPL) policy, you could get credit for your previous study, reducing the duration of your course and helping you to achieve your career goals sooner. We will review your previous learning experiences – whether they are formal qualifications or other types of non-formal and informal learning.

Over the following pages, you will find a wide range of courses that will help you reach your career goals. For more information visit courses.mq.edu.au

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BUSINESS

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MACQUARIE UNIVERSITY GRADUATE SCHOOL OF MANAGEMENT

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Bachelor of Education (Primary)	40
Bachelor of Arts with the degree of Bachelor of Education (Secondary)	40
Bachelor of Science with the degree of Bachelor of Education (Secondary)	40
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Bachelor of Biodiversity and Conservation	48
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Master of Conservation Biology	49
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Master of Marine Science and Management	49
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Bachelor of Psychology (Honours)	55
Bachelor of Arts – Psychology	55
Bachelor of Science – Psychology	55
Bachelor of Speech, Hearing and Language Sciences	55
Master of Advanced Medicine	56
Master of Advanced Surgery	56
Master of Surgery	56
Doctor of Physiotherapy	56
Master of Chiropractic	56
Master of Clinical Audiology	57
Master of Clinical Neuropsychology	57
Master of Clinical Psychology	57
Master of Organisational Psychology	57
Master of Professional Psychology	57
Master of Public Health	58
Master of Radiopharmaceutical Science	58
Master of Speech and Language Pathology	58

LAW, SECURITY AND INTELLIGENCE

Bachelor of Laws	62
Bachelor of Security Studies	63
Juris Doctor	64
Master of Laws	64
Master of International Law, Governance and Public Policy	64
Master of International Trade and Commerce Law	65
Master of Politics and Public Policy	65
Graduate Diploma of Laws	65
Graduate Diploma of Politics and Public Policy	65
Master of Counter Terrorism	65
Master of Criminology	65
Master of Cyber Security	66
Master of Intelligence	66
Master of Security and Strategic Studies	66
Graduate Diploma of Security Studies and Criminology	66

MEDIA, CREATIVE ARTS AND COMMUNICATION

Bachelor of Marketing and Media	70
Bachelor of Media	70
Master of Children's Literature	71
Master of Creative Industries	71
Master of Creative Writing	71
Master of Future Journalism	71
Master of International Communication	72

SCIENCE

Bachelor of Advanced Science	76
Bachelor of Science	76
Bachelor of Science – Global Challenges	76
Bachelor of Science – Psychology	76
Master of Applied Statistics	77
Master of Biostatistics	77
Master of Biotechnology	77
Master of Biotechnology and Business	77
Master of Laboratory Quality Analysis and Management	77
Master of Science	77
Graduate Diploma of Applied Statistics	77
Graduate Diploma of Laboratory Quality Analysis and Management	77

SOCIETY, HISTORY AND LANGUAGES

Bachelor of Ancient History	80
Bachelor of Archaeology	80
Bachelor of Hellenic Studies	80
Bachelor of International Studies	80
Bachelor of Planning	80
Bachelor of Social Science	80
Master of Accessible Communication	81
Master of Advanced Translation and Interpreting Studies	81
Master of Ancient History	81
Master of Applied Linguistics	81
Master of Applied Linguistics and TESOL	81
Master of Conference Interpreting	81
Master of Development Studies	81
Master of International Public Diplomacy	82
Master of International Relations	82
Master of Planning	83
Master of Policy and Applied Social Research	83
Master of Translation and Interpreting Studies	83
Graduate Diploma of International Relations	83
Graduate Diploma of Policy and Applied Social Research	83
Graduate Diploma of Social Impact Assessment	83
Graduate Diploma of Translating and Interpreting	83

BACHELOR OF ARTS 84**SHORT-TERM STUDY ABROAD AND EXCHANGE 85****HIGHER DEGREE RESEARCH 86****MACQUARIE UNIVERSITY INTERNATIONAL COLLEGE 88**

I chose to study at Macquarie because of its reputation as a modern university. My course is already proving invaluable due to its interdisciplinary focus and versatility. So far I've had the opportunity to intern with one of the University's corporate partners, speak at conferences, and make lifelong friends and connections.

James Camilleri

BACHELOR OF COMMERCE WITH THE DEGREE OF BACHELOR OF LAWS



TOP 3 REASONS TO CHOOSE BUSINESS AT MACQUARIE



We have more than 240 industry partners and offer work placements with organisations such as Optus, KPMG, Deloitte, GlaxoSmithKline, EY and Konica Minolta.



You'll be supported throughout your study with our BE Successful program. This includes mentoring, academic assistance, career workshops and online preparation activities.



Our new Industry Engagement Finance Lab is an active and collaborative learning space where you'll create and share knowledge, and solve real problems using real-time data.

SET YOUR CAREER IN MOTION SECURE YOUR FUTURE

Career outcomes

- Accountant
- Actuarial analyst
- Advertising consultant
- Banker
- Behavioural forecaster
- Business journalist
- Cyber security specialist
- Customer insights manager
- Financial analyst
- Financial crime investigator
- Fund manager
- Global business analyst or data analyst
- HR manager
- International licencing or franchising manager
- Internet marketer
- Investment adviser
- Management consultant or marketing specialist
- Market analyst
- Organisational management researcher
- Policy consultant
- Risk manager
- Stockbroker
- Taxation specialist
- Venture capitalist
- Wealth management adviser

Business

As a graduate in the business field, you'll be sought after by leading companies across Australia and around the world. That's because Macquarie equips you with the skills that employers want. Our interdisciplinary approach gives you the chance to combine courses and get more real-life experience through internships with some of Australia's best companies. Our courses are designed, coordinated and taught by our world-class academic staff, with deep subject expertise and industry experience.

Undergraduate courses and majors

Bachelor of Actuarial Studies

Bachelor of Applied Finance

Bachelor of Business Administration

Bachelor of Business Analytics

Bachelor of Business Leadership and Commerce

- Accounting
- Business Information Systems
- Decision Science
- Economics
- Entrepreneurship
- Finance
- Human Resources
- International Business
- Marketing

Bachelor of Commerce

- Accounting
- Business Information Systems
- Decision Science
- Economics
- Entrepreneurship
- Finance
- Human Resources
- International Business
- Marketing

Bachelor of Commerce – Professional Accounting

Bachelor of Economics

Bachelor of Global Business

Bachelor of Marketing and Media

Postgraduate courses and specialisations

Master of Accounting

- CPA Program
- International Practice
- Professional Practice

Master of Accounting (Advanced)

- CPA Program
- International Practice
- Professional Practice

Master of Actuarial Practice

Master of Advanced Professional Accounting

Master of Applied Finance

Master of Applied Finance (Advanced)

Master of Banking and Finance

Master of Commerce

- Accounting
- Business Management and Organisations
- Economics
- Finance
- Financial Crime and Governance
- Human Resource Management
- Marketing

Master of Economics

Master of International Business

Professional accreditation

GET AN ADVANTAGE

Many of our business courses are accredited by peak professional bodies, giving you a head start on your career.



Undergraduate

Business	ATAR 2017 CUT-OFF ^o	IELTS	INTAKE	DURATION	ANNUAL FEE
Bachelor of Actuarial Studies CRICOS CODE 067838M	96.00	6.5 overall 6.0 in each band	Feb	3 years*	\$36,300
Bachelor of Actuarial Studies with the degree of Bachelor of Science CRICOS CODE 067842D	96.00	6.5 overall 6.0 in each band	Feb	4 years*	\$36,300
Bachelor of Applied Finance CRICOS CODE 027342M	88.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$36,300
<p>RANKED WORLD TOP 100 IN ACCOUNTING AND FINANCE[†]</p> <p>On the back of the global financial crisis, finance has never been hotter. Being able to navigate through the complex world of markets, banks and laws – and provide optimal advice about growing wealth – is highly desirable in today's economy.</p> <p>With the skills you'll gain in this course – the ability to help organisations create value, invest wisely and control risk – you'll find yourself in demand across the globe.</p> <p>KEY FEATURES:</p> <ul style="list-style-type: none"> • This specialist course equips you to become a professional in the field of finance. • Units apply current theory and analytical techniques to real-world finance industry situations. • Your teachers are highly qualified and experienced lecturers who have a thorough understanding of finance industry practices. <p>WHAT YOU CAN STUDY: Corporate finance, derivative pricing, finance theory, financial economics, portfolio management, risk management.</p> <p>CAREER OPPORTUNITIES: Corporate finance manager, financial analyst, fund manager, investment adviser, planning/policy analyst, stockbroker.</p>					
Bachelor of Applied Finance with the degree of Bachelor of Actuarial Studies CRICOS CODE 067844B	96.00	6.5 overall 6.0 in each band	Feb	4 years*	\$36,300
Bachelor of Applied Finance with the degree of Bachelor of Business Analytics CRICOS CODE 088497J	88.00	6.5 overall 6.0 in each band	Feb and Jul	4 years	\$36,300
Bachelor of Applied Finance with the degree of Bachelor of Commerce – Professional Accounting CRICOS CODE 067845A	88.00	6.5 overall 6.0 in each band	Feb and Jul	4 years*	\$36,300
Bachelor of Applied Finance with the degree of Bachelor of Economics CRICOS CODE 030375J	88.00	6.5 overall 6.0 in each band	Feb and Jul	4 years*	\$36,300
Bachelor of Applied Finance with the degree of Bachelor of Laws CRICOS CODE 094093A	96.00	7.0 overall 6.5 in each band	Feb and Jul	5.5 years*	\$36,300
Bachelor of Business Administration CRICOS CODE 027343K	81.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$36,300
<p>FLEXIBLE UNIT CHOICES ALLOW YOU TO FOLLOW YOUR INTERESTS</p> <p>In today's globalised world where competition among businesses is at an all-time high, there are very few careers in which a comprehensive knowledge of business isn't an advantage. The best business administrators are equally talented at managing numbers as they are at managing people – they're leaders, strategic thinkers, creative problem solvers and innovators.</p> <p>Studying business administration at Macquarie will allow you to develop your skills in accounting, business, ethics, management, marketing and strategy – all key competencies you'll need to succeed in today's dynamic global business environment.</p> <p>KEY FEATURES:</p> <ul style="list-style-type: none"> • You'll develop a broad skill set suitable for a range of roles with national and multinational organisations. • Flexible unit choices allow you to follow your interests. • You can combine this course with another to focus on areas such as accounting, law or organisational psychology. • You'll have opportunities to get real-world experience with leading Australian organisations through internships, as well as the option of studying overseas with partner universities.[^] <p>WHAT YOU CAN STUDY: Accounting, human resources, international business, marketing, organisational behaviour, strategic management.</p> <p>CAREER OPPORTUNITIES: Business analyst, business owner or manager, human resources manager, management consultant, marketing consultant, sales manager.</p>					

^o ATAR 2017 cut-off = Academic entry requirements. To calculate your ATAR refer to page 90.

* QS World University Rankings, 2017

[^] Work experience and internship opportunities are often organised through Macquarie's PACE (Professional and Community Engagement) office. They are not work-based training required to gain the qualification. University-based placements are also available.

[#] You may be eligible for Recognition of Prior Learning credits to reduce your course duration – mq.edu.au/international-RPL
You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships

Business	ATAR 2017 CUT-OFF [®]	IELTS	INTAKE	DURATION	ANNUAL FEE
Bachelor of Business Administration with the degree of Bachelor of Arts CRICOS CODE 067866G	81.00	6.5 overall 6.0 in each band	Feb and Jul	4 years*	\$36,300
Bachelor of Business Administration with the degree of Bachelor of Arts – Psychology CRICOS CODE 031133G	81.00	7.0 overall 6.5 in each band	Feb and Jul	4 years*	\$36,300
Bachelor of Business Administration with the degree of Bachelor of Commerce – Professional Accounting CRICOS CODE 067850D	81.00	6.5 overall 6.0 in each band	Feb and Jul	4 years*	\$36,300
Bachelor of Business Administration with the degree of Bachelor of Laws CRICOS CODE 027346G	96.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Business Administration with the degree of Bachelor of Psychology (Honours) CRICOS CODE 079304J	94.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Business Analytics CRICOS CODE 079306G	85.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$36,300
<p>RANKED WORLD TOP 200 IN BUSINESS AND MANAGEMENT STUDIES*</p> <p>The world is undergoing a data revolution – each day, 2.5 quintillion bytes of data are created or replicated. Big data has become big business, and individuals with the ability to extract value from these data sources are in demand across the globe.</p> <p>Developed and refined in consultation with industry so it's always current and relevant, this course equips you with knowledge and skills to help businesses better understand their consumers, innovate, reduce their risk and maximise opportunities.</p> <p>KEY FEATURES:</p> <ul style="list-style-type: none"> · In-depth training in multiple disciplines provides you with qualitative skills (graphic presentation and information communication), quantitative skills (modelling and statistics), computing skills (business information/intelligence systems and programming) and business training (accounting, business analytics, forecasting and management). · You'll gain the broad-based training you need to appeal to a variety of employers. · You'll gain core technical knowledge relating to business analytics and information systems, and their applications within a business environment. <p>WHAT YOU CAN STUDY: Data management, data mining, database systems, demography, statistics, systems design.</p> <p>CAREER OPPORTUNITIES: Applications modeller and developer, behavioural forecaster, business intelligence analyst, business process improvement specialist, customer insights manager, internet marketing specialist, management consultant.</p>					
Bachelor of Business Analytics with the degree of Bachelor of Security Studies CRICOS CODE 095107C	85.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$36,300



Undergraduate

Business	ATAR 2017 CUT-OFF*	IELTS	INTAKE	DURATION	ANNUAL FEE
Bachelor of Business Leadership and Commerce CRICOS CODE 079307F 	90.00	6.5 overall 6.0 in each band	Feb	4 years*	\$36,300
FOR HIGH-ACHIEVING STUDENTS WHO WISH TO BE TOMORROW'S BUSINESS LEADERS Today's business landscape is dynamic and more competitive than ever before. Tomorrow's will be even more so. To keep pace with such rapid change, companies need pioneering leaders who are agile, motivated and resilient. Leaders who inspire greatness. This prestigious course is a pathway to a career as a business leader. You'll develop high-level skills that will help you lead people, work collaboratively, rapidly adapt to changing circumstances, come up with innovative and creative solutions to business problems, communicate clearly and effectively, and manage diversity. KEY FEATURES: <ul style="list-style-type: none"> This course is suitable for high-achieving students who wish to be tomorrow's business leaders by extending their commerce/business discipline learning to encompass the theory and application of leadership. Developed in response to employers' needs, it combines personal leadership development with a traditional professional degree. It builds knowledge and skills in critical, analytical and integrative thinking; professional judgement; and problem solving through academic knowledge and experiential skill-based learning. WHAT YOU CAN STUDY: This course requires you to choose a qualifying major from: Accounting, Business Information Systems, Decision Science, Economics, Entrepreneurship, Finance, Human Resources, International Business, Marketing. CAREER OPPORTUNITIES: Business analyst, human resources manager, management consultant, marketing consultant, public and community sector manager, sales manager.					
Bachelor of Commerce CRICOS CODE 048246D 	80.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$36,300
INTERNSHIP OPPORTUNITIES AVAILABLE In today's fast-moving and complex business environment, a comprehensive understanding of all business functions, in combination with a set of practical skills, will enable you to succeed as an in-demand business professional. This course will prepare you to become a business professional in a wide range of careers. You'll study a set of extensive and integrated foundation units to orient you to business, and then complete one or two majors to develop depth in your chosen discipline. KEY FEATURES: <ul style="list-style-type: none"> Compulsory foundation units in the first year develop your core skills in all major business areas. You can choose from nine majors to develop specialist knowledge in a chosen discipline, or combine two majors to expand your options. This course provides a blend of theory and applied knowledge. The critical-thinking, analytical, problem-solving and communication skills you'll acquire are highly sought after by employers. You'll have opportunities to undertake internships with industry bodies.[^] WHAT YOU CAN STUDY: This course requires you to choose a qualifying major from: Accounting, Business Information Systems, Decision Science, Economics, Entrepreneurship, Finance, Human Resources, International Business, Marketing. CAREER OPPORTUNITIES: Accountant, business analyst, financial analyst, human resources manager, management consultant, marketing professional.					
Bachelor of Arts with the degree of Bachelor of Commerce CRICOS CODE 067846M	80.00	6.5 overall 6.0 in each band	Feb and Jul	4 years*	\$36,300
Bachelor of Commerce with the degree of Bachelor of Arts – Psychology CRICOS CODE 078005F	83.00	7.0 overall 6.5 in each band	Feb and Jul	4 years*	\$36,300
Bachelor of Commerce with the degree of Bachelor of Laws CRICOS CODE 018437A	96.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Commerce with the degree of Bachelor of Psychology (Honours) CRICOS CODE 079305G	94.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Commerce with the degree of Bachelor of Science CRICOS CODE 067856J	80.00	6.5 overall 6.0 in each band	Feb and Jul	4 years*	\$36,300

* ATAR 2017 cut-off = Academic entry requirements. To calculate your ATAR refer to page 90.

* QS World University Rankings by Subject, 2017

[^] Work experience and internship opportunities are often organised through Macquarie's PACE (Professional and Community Engagement) office. They are not work-based training required to gain the qualification. University-based placements are also available.

[#] You may be eligible for Recognition of Prior Learning credits to reduce your course duration – mq.edu.au/international-RPL
 You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships

Business	ATAR 2017 CUT-OFF [®]	IELTS	INTAKE	DURATION	ANNUAL FEE
Bachelor of Commerce – Professional Accounting CRICOS CODE 067851C 	80.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$36,300
RANKED WORLD TOP 100 IN ACCOUNTING AND FINANCE* Accounting is often referred to as the language of business. Understanding this language means accountants hold the privileged position of being key contributors to a business' success. Armed with such skills, accountants can apply their knowledge in any number of dynamic industries. This course enables you to understand the challenges and issues facing the world and the accounting profession at present, and helps you meet the requirements for professional accreditation in accounting.					
KEY FEATURES: <ul style="list-style-type: none"> You'll gain essential accounting and reporting knowledge, as well as a range of business-related skills in assurance and audit, commercial law, economics, financial management, information systems and statistics. The professional accounting sequence meets the tertiary education requirements of CPA Australia, Chartered Accountants Australia and New Zealand (CAANZ), the Association of Chartered Certified Accountants (ACCA) and the Institute of Public Accountants (IPA). Double-degree options, some of which can be completed in four years full-time study, are available to expand your career options. 					
WHAT YOU CAN STUDY: Auditing and assurance, business and taxation law, economics and statistics, finance, financial and management accounting, information systems.					
CAREER OPPORTUNITIES: Accountant, auditor, banker, business analyst, forensic accountant, government policy planner/analyst.					
Bachelor of Commerce – Professional Accounting with the degree of Bachelor of Business Analytics CRICOS CODE 088498G	80.00	6.5 overall 6.0 in each band	Feb and Jul	4 years*	\$36,300
Bachelor of Commerce – Professional Accounting with the degree of Bachelor of Laws CRICOS CODE 094123M	96.00	7.0 overall 6.5 in each band	Feb and Jul	5.5 years*	\$36,300
Bachelor of Economics CRICOS CODE 001362K	80.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$36,300
Bachelor of Economics with the degree of Bachelor of Business Analytics CRICOS CODE 088499G	80.00	6.5 overall 6.0 in each band	Feb and Jul	4 years*	\$36,300
Bachelor of Engineering (Honours) with the degree of Bachelor of Commerce CRICOS CODE 087878D	81.00	6.5 overall 6.0 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Global Business CRICOS CODE 080286G 	85.00	6.5 overall 6.0 in each band	Feb	3 years*	\$36,300
RANKED WORLD TOP 200 IN BUSINESS AND MANAGEMENT STUDIES* Globalisation has changed the face of business forever. Traditional economic boundaries have all but disappeared, meaning business is now conducted across different cultures, political systems, languages and social structures. As a result, individuals who understand the complexities of conducting business on a global scale are in demand. This course will equip you with the knowledge you'll need to make your mark in this intricate and exciting field. You'll develop a solid understanding of global business, as well as a second-language capability in a major Asian or European language, so you can take your career around the world.					
KEY FEATURES: <ul style="list-style-type: none"> This course combines knowledge in business, entrepreneurship and global trade law, giving you a well-rounded understanding of business at an international level. Our focus on intercultural language learning ensures you develop a deeper understanding of your chosen language in a global business context. Targeted at high-achieving students, this course combines a commercial understanding of global business, a major in an Asian or European language, and an internship in an international company – either in Australia or overseas. ^ 					
WHAT YOU CAN STUDY: This course requires you to choose a qualifying major from a wide range of European and Asian languages.					
CAREER OPPORTUNITIES: Business journalist, global business analyst, international marketer, interpreter and translator (Chinese-English), management consultant, public servant (including trade facilitation, diplomatic and foreign affairs).					
Bachelor of Marketing and Media CRICOS CODE 074754A	95.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$36,300

Postgraduate

Business		IELTS	INTAKE	DURATION	ANNUAL FEE	GPA	ENTRY REQUIREMENTS
Master of Accounting CRICOS CODE 091741J	 	6.5 overall 6.0 in each band	Feb and Jul	1–2 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent.
PROFESSIONAL ACCREDITATION Accounting is often referred to as the language of business. Understanding this language means accountants hold the privileged position of being key contributors to a business' success. Armed with such skills, accountants can apply their knowledge in a number of dynamic industries. This course enables you to understand the challenges and issues facing the business world and the accounting profession at present, and helps you meet the requirements for professional accreditation in accounting. You will be challenged with case studies, real business problems and group projects.							
KEY FEATURES: <ul style="list-style-type: none"> This course is accredited by CPA Australia (CPAA), Chartered Accountants Australia and New Zealand (CAANZ) and the Association of Chartered Certified Accountants (ACCA). You'll gain essential financial and management accounting knowledge, as well as a range of business-related skills in assurance and audit, commercial law, economics, financial management, information systems and statistics. You'll also develop your communication, problem-solving and communication skills while participating in classroom activities and completing assessment tasks. You can choose from one of three specialisations: CPA Program (allows you to complete the CPAA Professional program), International Practice (pathway through the ACCA professional papers) or Professional Practice. This course is available on campus during the day or evening, and some units are available online, which means you can continue to work full-time while studying. If you hold a bachelor degree in any field (other than a bachelor with an accounting major), you'll find this course ideal if you wish to earn a widely recognised and reputable postgraduate qualification in accounting. 							
SPECIALISATIONS: CPA Program, International Practice (including ACCA units), Professional Practice.							
WHAT YOU CAN STUDY: Accounting standards and practice, auditing and assurance services, business and corporation law, contemporary accounting practice, corporate accounting, economic analysis, financial management and policy, forensic accounting, information systems in business, international accounting, principles of accounting, quantitative methods, taxation law.							
CAREER OPPORTUNITIES: Accountant, auditor, financial analyst, financial controller, merchant banker, risk manager, system designer and analyst, taxation specialist.							
Master of Accounting (Advanced) CRICOS CODE 092115E		6.5 overall 6.0 in each band	Feb and Jul	1.5–2.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent.
PROFESSIONAL ACCREDITATION Accounting is often referred to as the language of business. Understanding this language means accountants hold the privileged position of being key contributors to a business' success. Armed with such skills, accountants can apply their knowledge in a number of dynamic industries. This course will provide you with the knowledge and skills that professional accountants need in order to succeed in an increasingly dynamic and global accounting environment, and will help you meet the requirements for professional accreditation in accounting. It is distinguished from the Master of Accounting by four advanced units in areas such as management, strategy, leadership, entrepreneurship, project management, economics and finance, as well as the opportunity to complete an internship.							
KEY FEATURES: <ul style="list-style-type: none"> This course is accredited by CPA Australia (CPAA), Chartered Accountants Australia and New Zealand (CAANZ) and the Association of Chartered Certified Accountants (ACCA). Includes all features of the Master of Accounting with the addition of advanced units in management, entrepreneurship and leadership, as well as internship opportunities. You'll be challenged by case studies, real-world business problems, simulations and group projects. You'll gain essential financial and management accounting knowledge, as well as a range of business-related skills in assurance and audit, commercial law, economics, financial management, information systems and business statistics. You'll develop your critical thinking, problem-solving and communication skills while participating in classroom activities and completing assessment tasks. You can choose from one of three specialisations: CPA Program (allows you to complete the CPAA Professional program), International Practice (pathway through the ACCA professional papers) or Professional Practice. This course is available on campus during the day or evening, and some units are available online, which means you can continue to work full-time while studying. 							
SPECIALISATIONS: CPA Program, International Practice (including ACCA units), Professional Practice.							
WHAT YOU CAN STUDY: Accounting standards and practice, auditing and assurance services, business and corporation law, contemporary accounting practice, corporate accounting, economic analysis, financial management and policy, forensic accounting, information systems in business, international accounting, principles of accounting, quantitative methods, taxation law.							
CAREER OPPORTUNITIES: Accountant, auditor, chartered or CPA accountant, financial analyst, financial controller, merchant banker, risk manager, system designer and analyst, taxation specialist.							
Master of Actuarial Practice CRICOS CODE 083775K		6.5 overall 6.0 in each band	Feb	1–2 years*	\$36,000	4.7 [†] out of 7.0	Australian bachelor qualification or recognised equivalent.
PROFESSIONAL ACCREDITATION Actuaries specialise in applying mathematical, statistical and financial analysis to business, finance and insurance. Actuaries advise government, financial institutions and other organisations about financial management, risk management, product design and complex transactions. They are key to helping financial institutions and other businesses all over the world to prosper. In this professionally accredited course, you'll learn how to apply mathematical, statistical, economic and financial analysis to a range of practical problems in long-term risk management, finance and insurance.							
KEY FEATURES: <ul style="list-style-type: none"> You'll complete part, or all, of the Part I and II professional qualifications of the Institute of Actuaries of Australia, subject to demonstrating superior academic performance in the relevant units. You'll undertake a range of units in actuarial science, statistics, finance and economics. You'll have the opportunity to complete a research project as well as a capstone unit. 							
WHAT YOU CAN STUDY: Actuarial mathematics, actuarial statistics, financial economics, financial mathematics, statistical programming and theory, valuation.							
CAREER OPPORTUNITIES: Actuarial analyst, actuary, consultant, data specialist, finance manager, merchant banker, risk manager.							

Business		IELTS	INTAKE	DURATION	ANNUAL FEE	GPA	ENTRY REQUIREMENTS
Master of Advanced Professional Accounting CRICOS CODE 077685G		6.5 overall 6.0 in each band	Feb and Jul	1.5 years*	\$36,000	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in accounting, and eligibility for admission to CPA program.
Master of Applied Finance CRICOS CODE 083777G		6.5 overall 6.0 in each band	Jan and Jun	1-1.5 years*	\$39,200	N/A	Australian bachelor qualification or recognised equivalent, and two years full-time equivalent relevant professional work experience.
PROFESSIONAL ACCREDITATION On the back of the global financial crisis, finance skills have never been more in demand. Being able to navigate through the complex world of markets, banks and regulatory frameworks is highly desirable in today's economy. This course is recognised as the banking and finance industry's premier graduate degree. With the skills you'll gain – the ability to help organisations create value, invest wisely and manage risk – you'll find yourself with an enviable skill set that will allow you to progress your career in the global financial environment.							
KEY FEATURES: <ul style="list-style-type: none"> Delivered by industry practitioners – each an expert in their own field – this course focuses on real-world finance and is delivered with academic rigour. This course offers exceptional peer-to-peer learning opportunities. You'll develop strong industry connections through educational partnerships with Finsia, CAIA, CFA and PRMIA, as well as through an outstanding alumni network. This course offers an unparalleled range of electives around a rigorous core curriculum, providing you with an individualised learning experience targeting your own career plans. Applied, flexible and portable, this course is suited to experienced professionals, whether currently in the finance industry or in other professions seeking to transition to the finance sector. 							
WHAT YOU CAN STUDY: Case studies in applied finance, corporate treasury management, ethical risk in finance, financial risk management, investment and credit analysis, mergers and acquisitions, modelling prices and risk, portfolio management and valuations, private wealth management and hedge funds, quantitative and economic analysis.							
CAREER OPPORTUNITIES: Senior positions within banking, corporate finance, investment management, project finance, risk management, stockbroking and venture capital.							
Master of Applied Finance (Advanced) CRICOS CODE 095045A		6.5 overall 6.0 in each band	Jan and Jun	1.5-2 years*	\$39,200	N/A	Australian bachelor qualification or recognised equivalent, and two years full-time equivalent relevant professional work experience.
Master of Banking and Finance CRICOS CODE 087880K		6.5 overall 6.0 in each band	Feb and Jul	1-2 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent.

GLOBAL CAREER OPPORTUNITIES

It's an indisputable fact that money makes the world go round. Consequently, some of the most important, exciting and rewarding jobs can be found in the banking and finance sector. A career in this dynamic field has the potential not only to take you around the world, but also to make a considerable impact on people across the globe.

This highly practical course – designed to meet employer needs – will develop your theoretical knowledge alongside your practical capabilities.

KEY FEATURES:

- Professional development is integrated into this course, and you can choose to undertake an internship for practical work experience.
- You can explore your areas of interest through a selection of specialised elective streams.
- Simulations modelled on real-life situations will allow you to integrate your knowledge and skills.
- This course is suitable even if you have limited prior knowledge in this area.

WHAT YOU CAN STUDY: Business valuation, capital markets, corporate financial modelling and forecasting, enterprise risk management, financial statement analysis and modelling, intermediate macroeconomics, investing in emerging markets, legal governance for business enterprises, quantitative methods.

CAREER OPPORTUNITIES: Corporate finance specialist; credit risk assessor; entry-level positions at institutions responsible for financial, insurance and risk management; stockbroking and investment advising, wealth management and financial advising.



This course is only available at Macquarie University City Campus.



This course is available at Macquarie University's main campus and at Macquarie University City Campus.

The GPA listed must be from a recognised bachelor degree, and other entry requirements may apply. For more information visit courses.mq.edu.au

† The GPA listed must be from a recognised, cognate bachelor degree, and other entry requirements may apply. A bachelor degree or equivalent from a non-cognate discipline requires a minimum GPA of 5.0 out of 7.0. For more information visit courses.mq.edu.au

* QS World University Rankings by Subject, 2017

You may be eligible for Recognition of Prior Learning credits to reduce your course duration – mq.edu.au/international-rpl
 You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships

Postgraduate

Business		IELTS	INTAKE	DURATION	ANNUAL FEE	GPA	ENTRY REQUIREMENTS
Master of Commerce CRICOS CODE 083782M	 	6.5 overall 6.0 in each band	Feb and Jul	1–2 years*	\$36,000	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent.
		<p>INTERNSHIP OPPORTUNITIES AVAILABLE</p> <p>In today's fast-moving and complex business environment, a comprehensive understanding of all business functions, in combination with a set of practical skills, will enable you to succeed as an in-demand business professional.</p> <p>This practical and flexible course – designed to meet employer needs – will extend your business knowledge, making you highly employable in a wide range of careers. You can choose to complete one or two specialisations to develop depth in your chosen discipline.</p> <p>KEY FEATURES:</p> <ul style="list-style-type: none"> • In addition to completing one or two specialisations, you'll have the opportunity to undertake electives to develop your knowledge across a broad area of business and commerce. • You can create a program that takes into account the knowledge and skills you've gained from your prior working experience or recent undergraduate studies, or one that gives you a qualification in a new area of specialisation if you are looking for a career change. • You'll have the opportunity to undertake a supervised workplace internship under the guidance of a workplace mentor.[^] • You'll also complete a research project as well as a capstone unit, designed to be future-focused, giving you an opportunity to explore strategic business issues within the context of a business environment. <p>SPECIALISATIONS: Accounting, Business Management and Organisations, Economics, Finance, Financial Crime and Governance, Human Resource Management, Marketing.</p> <p>WHAT YOU CAN STUDY: Actuarial modelling, business and corporation law, econometrics and business statistics, intermediate macroeconomics, intermediate microeconomics, statistical modelling in finance and insurance, stochastic methods in finance and insurance.</p> <p>CAREER OPPORTUNITIES: Corporate governance specialist, financial crime investigator, finance manager, general manager, management accountant, management consultant, market analyst, marketing and product developer.</p>					
Master of Economics CRICOS CODE 083784J		6.5 overall 6.0 in each band	Feb and Jul	1–2 years*	\$36,000	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent.
Master of International Business CRICOS CODE 083791K		6.5 overall 6.0 in each band	Feb and Jul	1–2 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent.
<p>RANKED WORLD TOP 150 IN BUSINESS AND MANAGEMENT STUDIES*</p> <p>Globalisation has changed the face of business forever. Traditional economic boundaries have all but disappeared – meaning business is now conducted across different cultures, political systems, languages and social structures. As a result, individuals who understand the complexities of conducting business on a global scale are in demand.</p> <p>This prestigious course will equip you with the skills and knowledge you'll need to set up and lead global enterprises. You'll develop a solid understanding of core business disciplines with an international focus so you can take your career around the world.</p> <p>KEY FEATURES:</p> <ul style="list-style-type: none"> • You'll collaborate and network with top students from across Europe, Asia, Middle East and the Americas. • This course provides a blend of theory and applied knowledge. • You'll have the opportunity to undertake a supervised workplace internship under the guidance of a workplace mentor and obtain academic credit for your experience.[^] • You'll develop your research skills via a research project. • You can work towards a double degree by combining this course with the Master of International Communication or the Master of International Relations to expand your knowledge. <p>WHAT YOU CAN STUDY: Business and professional ethics, comparative human resource management, globalisation and value chain management, international business and culture, international business strategy, international marketing, international trade.</p> <p>CAREER OPPORTUNITIES: Exporter or importer, international licensing or franchising specialist, international marketer, joint venture project manager, policy consultant.</p>							
Master of International Business with the degree of Master of International Communication CRICOS CODE 083792J		6.5 overall 6.0 in each band	Feb and Jul	2.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in a relevant field [†] .
Master of International Business with the degree of Master of International Relations CRICOS CODE 083793G		6.5 overall 6.0 in each band	Feb and Jul	2.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in social sciences; or Australian bachelor qualification with work experience.



This course is available at Macquarie University's main campus and at Macquarie University City Campus. The Finance specialisation is only available at Macquarie University City Campus.

The GPA listed must be from a recognised bachelor degree, and other entry requirements may apply. For more information visit courses.mq.edu.au

[†] For more information about related disciplines and relevant fields visit courses.mq.edu.au

* QS World University Rankings by Subject, 2017

[^] Work experience and internship opportunities are often organised through Macquarie's PACE (Professional and Community Engagement) office.

They are not work-based training required to gain the qualification. University-based placements are also available.

[#] You may be eligible for Recognition of Prior Learning credits to reduce your course duration – mq.edu.au/international-RPL

You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships



“The MGSM MBA changed the trajectory of my life. This journey expanded my knowledge, broadened my horizons and connected me to people and places I would otherwise not know. In this way, I felt enabled to make the decisions I needed to change my career, and my life.”

Alexandra Tzortzis
MASTER OF BUSINESS
ADMINISTRATION (MBA)
ANZ LEAD, PROJECT VANTAGE ETHICON,
JOHNSON & JOHNSON MEDICAL



MGSM
MACQUARIE UNIVERSITY
GRADUATE SCHOOL OF MANAGEMENT

Since our inception in 1969, MGSM has consistently succeeded in delivering a progressive and practical educational experience that provides students with the critical knowledge, skills and experience they need to lead and succeed in our globally connected economy.

Our approach to management education will help you see business from a new perspective – one that delivers innovative solutions and sustainable value for businesses and communities alike.

We have an international reputation for excellence in management education and are proud to be ranked among the top business schools in the world*.

As one of Australia’s most connected business schools, MGSM’s corporate partnerships inform the curriculum and ensure you’ll be engaged in real-world corporate issues and challenges. Our partnerships also provide unrivalled opportunities for research, collaboration, work experience and employment.

TOP 3 REASONS TO CHOOSE MGSM



During your studies, you’ll have the opportunity to undertake internships, global study tours, global exchanges and living case studies.







Our courses are practical and relevant with a curriculum that is informed by our local and global corporate partners, ensuring that you are prepared to lead and thrive in the real world.



MGSM is consistently highly ranked by *The Economist* and has been ranked Australia’s top MBA program in 2015, 2016 and 2017 by the *Financial Times* Global MBA Ranking.



Postgraduate

MGSM		IELTS	INTAKE	DURATION	ANNUAL FEE	GPA	ENTRY REQUIREMENTS
Master of Business Administration (MBA) CRICOS CODE 083781A	 	7 overall 6.0 in each band	Jan, Mar, Jun, Sep	1–2 years*	\$40,000	5.0 out of 7.0	Australian bachelor qualification or recognised equivalent. Three years full-time equivalent work experience at a managerial/professional level.
NUMBER 1 MBA IN AUSTRALIA* In today's ever-evolving global economy, the best managers are agile and innovative, they're great communicators and collaborators, they have a global mindset and create sustainable value, and they empower those around them. Our MBA – ranked number one in Australia and in the top 50 worldwide – will prepare you to be such a manager. Designed to challenge and transform you, it will extend your knowledge, skills and experience through a practical curriculum that bridges the gap between theory and real-world application. Opportunities exist to participate in global study tours, exchanges with leading international business schools, and living case studies with Australian and international organisations.							
KEY FEATURES: <ul style="list-style-type: none"> You may have the opportunity to fast-track your degree and complete it sooner by studying a higher load, pending academic approval. You'll have the opportunity to develop valuable management skills through a 10-week project-based internship.[^] Our exchange agreements with universities around the world offer you the opportunity to study part of your program abroad. Our faculty are dedicated solely to graduate education and are highly qualified, possessing extensive industry experience. 							
WHAT YOU CAN STUDY: Accounting for management, economic context of management, entrepreneurial finance, financial management, information and decision analysis, leadership and motivation, leadership innovation in healthcare, marketing management, operations management, organisational behaviour, strategic management, strategic marketing.							
Master of Management CRICOS CODE 083800C		6.5 overall 6.0 in each band	Jan, Mar, Jun, Sep	1–2 years*	\$36,000	5.0 out of 7.0	Australian bachelor qualification or recognised equivalent.
PROFESSIONAL PRACTICE In today's challenging and competitive business environment, having skills in leadership, project management, strategic decision making and human relations is a distinct advantage. This course – developed specifically for recent graduates and early career professionals – will provide you with deep experiential learning within contemporary business settings, and will give you opportunities to practically apply your learning to real and current corporate challenges.							
KEY FEATURES: <ul style="list-style-type: none"> With early career professionals in mind, this degree consists of 16 units of study, including six elective units. Compulsory professional experience equivalent to two units of study, as well as industry participation within the classroom. If you have an undergraduate business degree, you may be able to complete the program in as little as 18 months. Taught by the same faculty that teaches the MBA program. 							
WHAT YOU CAN STUDY: Data-based decision making, design thinking for innovation, economics and markets, financial markets and valuation, financial statements and analysis, international business strategy, international marketing, managing change, marketing and customer value, operations and value stream design, people and organisations, strategy frameworks and evaluation.							
Master of Social Entrepreneurship CRICOS CODE 083808F		6.5 overall 6.0 in each band	Jan, Mar, Jun, Sep	1.5–2 years*	\$33,000	5.0 out of 7.0	Australian bachelor qualification or recognised equivalent. Two years full-time equivalent work experience at a managerial/professional level.
Graduate Diploma of Management CRICOS CODE 083764B		7 overall 6.0 in each band	Jan, Mar, Jun, Sep	0.5–1 year*	\$40,000	5.0 out of 7.0	Australian bachelor qualification or recognised equivalent. Three years full-time equivalent work experience at a managerial/professional level.



This course is only available at Macquarie University's main campus, but you may choose to study some units at Macquarie University City Campus.

The GPA listed must be from a recognised bachelor degree, and other entry requirements may apply. For more information visit courses.mq.edu.au

* *Financial Times* Global MBA Ranking

[^] Work experience and internship opportunities are often organised through Macquarie's PACE (Professional and Community Engagement) office.

They are not work-based training required to gain the qualification. University-based placements are also available.

You may be eligible for Recognition of Prior Learning credits to reduce your course duration – mq.edu.au/international-RPL

You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships

What first attracted me to Macquarie University was the beautiful campus and multitude of scholarships on offer. What kept me at Macquarie were the unique, challenging and inspiring course units, and the academic, personal and financial support I received throughout my degree.

Jhade Munro-Greentree
BACHELOR OF SCIENCE
WITH THE DIPLOMA OF EDUCATION

TOP 3 REASONS TO CHOOSE EDUCATION AT MACQUARIE



Macquarie is ranked among the top 100 institutions in the world for education. (QS World University Rankings by Subject, 2017).



We're one of the only universities in Australia to offer specialisations in maths and science within our primary teaching courses, so you'll graduate with an edge over your peers.



Our internationally renowned and research-driven on-campus early childhood study centre offers a unique range of learning and research opportunities.

SET YOUR CAREER IN MOTION SECURE YOUR FUTURE

Career outcomes

- Adult educator
- Early childhood services consultant
- Early childhood teacher
- Educational policymaker
- Educational researcher
- Government adviser
- Long day care centre teacher
- Primary or secondary teacher
- School principal
- Special and inclusive education teacher
- Teacher/director in prior-to-school settings
- Tertiary educator
- Training agency consultant

Education

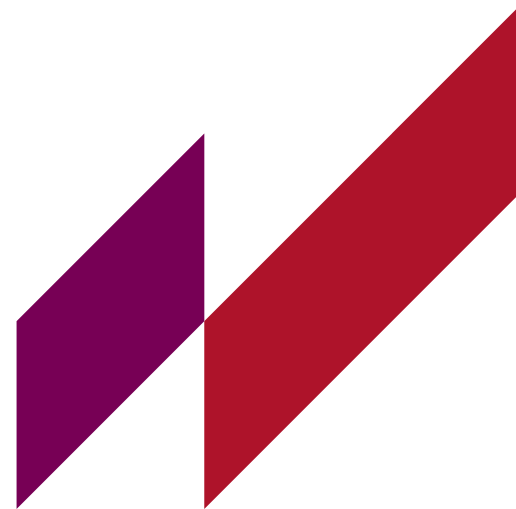
Educators shape the future. They change destinies, enrich lives and empower individuals to realise their full intellectual and social potential. Our teacher education courses give you a broad world view; an understanding of your chosen area of study within a wider social context; and qualifications that enhance your employment opportunities in early childhood, primary and secondary teaching, as well as in special and inclusive education. Macquarie is a leader in education and research – our teaching academics are experts in the field, frequently providing specialist opinions and media commentary.

Undergraduate courses and majors

Bachelor of Education (Early Childhood Education) (Birth to 12)
Bachelor of Teaching (Early Childhood Education)
Bachelor of Arts with the degree of Bachelor of Education (Primary)
Bachelor of Arts – Psychology with the degree of Bachelor of Education (Primary)
Bachelor of Education (Primary)
Bachelor of Arts with the degree of Bachelor of Education (Secondary)
Bachelor of Science with the degree of Bachelor of Education (Secondary)
Bachelor of Education (Secondary)
Bachelor of Arts
<ul style="list-style-type: none"> • Early Childhood • Education

Postgraduate courses and specialisations

Master of Education
Master of Educational Leadership
<ul style="list-style-type: none"> • Early Childhood • School Education (distance only)
Master of Early Childhood
Master of Teaching (Birth to Five Years)



Undergraduate

Education	ATAR 2017 CUT-OFF ^o	IELTS	INTAKE	DURATION	ANNUAL FEE
Bachelor of Education (Early Childhood Education) (Birth to 12) CRICOS CODE 021499E	75.00	7.5 overall 7.0 in Reading 7.0 in Writing 8.0 in Listening 8.0 in Speaking	Feb	4 years*	\$36,300
Bachelor of Teaching (Early Childhood Education) CRICOS CODE 083745E	75.00	7.5 overall 7.0 in Reading 7.0 in Writing 8.0 in Listening 8.0 in Speaking	Feb	4 years*	\$31,800
RANKED WORLD TOP 100 IN EDUCATION*					
When children are exposed to positive educational experiences prior to school, their learning capabilities – and in turn their chances of excelling in school – are greatly improved. Quality early childhood education provides the foundation for reading, maths and science, and helps young children develop their social and emotional skills.					
This course qualifies you to teach children aged from birth to five years in prior-to-school settings such as childcare centres or preschools, as well as for roles in consultancy and professional development work in children's services.					
KEY FEATURES:					
<ul style="list-style-type: none"> You'll have access to training through Macquarie's Mia Mia Child and Family Study Centre. From your first year, you'll undertake professional experience, allowing you to make connections between theory and real-world practice. This course is available on campus, via distance education, or through a combination of both (some on-campus study is compulsory). Recognition of Prior Learning may be given. 					
WHAT YOU CAN STUDY: Child development and health, early childhood curriculum content, early childhood teaching principles, family and community contexts, inclusive education, learning and teaching in outdoor environments, management and leadership.					
CAREER OPPORTUNITIES: Long day care centre teacher, preschool teacher, teacher/director in prior-to-school settings, early childhood services coordinator or consultant; pathway for early childhood research career.					
Bachelor of Arts with the degree of Bachelor of Education (Primary) CRICOS CODE 075047J	75.00	7.0 overall 6.5 in Reading 6.5 in Writing 7.5 in Listening 7.5 in Speaking	Feb	4 years*	\$31,800
Bachelor of Arts – Psychology with the degree of Bachelor of Education (Primary) CRICOS CODE 079889A	83.00	7.0 overall 6.5 in Reading 6.5 in Writing 7.5 in Listening 7.5 in Speaking	Feb	4 years	\$36,300
Bachelor of Education (Primary) CRICOS CODE 047324C	N/A	7.5 overall 7.0 in Reading 7.0 in Writing 8.0 in Listening 8.0 in Speaking	Feb	2 years*	\$31,800
Bachelor of Arts with the degree of Bachelor of Education (Secondary) CRICOS CODE 081342G	75.00	7.0 overall 6.5 in Reading 6.5 in Writing 7.5 in Listening 7.5 in Speaking	Feb	4 years*	\$31,800
Bachelor of Science with the degree of Bachelor of Education (Secondary) CRICOS CODE 081340J	75.00	7.0 overall 6.5 in Reading 6.5 in Writing 7.5 in Listening 7.5 in Speaking	Feb	4 years*	\$31,800
Bachelor of Education (Secondary) CRICOS CODE 080287F	N/A	7.5 overall 7.0 in Reading 7.0 in Writing 8.0 in Listening 8.0 in Speaking	Feb	2 years*	\$31,800

^o ATAR 2017 cut-off = Academic entry requirements. To calculate your ATAR refer to page 90.

* QS World University Rankings by Subject, 2017

You may be eligible for Recognition of Prior Learning credits to reduce your course duration – mq.edu.au/international-RPL
You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships

Postgraduate

Education	IELTS	INTAKE	DURATION	ANNUAL FEE	GPA	ENTRY REQUIREMENTS
Master of Education D DISTANCE ONLY	7.0 overall 6.0 in Reading 6.5 in Writing 6.0 in Listening 6.0 in Speaking	Feb and Jul	2–3 years*	\$ 29,400	N/A	Australian bachelor qualification or recognised equivalent in education; or Australian bachelor qualification or recognised equivalent with two years full-time equivalent work experience relevant to your chosen specialisation.
Master of Educational Leadership CRICOS CODE 083786G	7.0 overall 6.0 in Reading 6.5 in Writing 6.0 in Listening 6.0 in Speaking	Feb and Jul	1–1.5 years*	\$29,400	N/A	Early Childhood specialisation: Australian bachelor qualification or recognised equivalent in early childhood, and two years full-time equivalent work experience in an early childhood context. School Education specialisation: Australian bachelor qualification or recognised equivalent in education; or Australian bachelor qualification or recognised equivalent with two years full-time equivalent relevant work experience.
Master of Early Childhood CRICOS CODE 083783K	7.0 overall 7.0 in each band	Feb	1.5 years*	\$34,400	N/A	Australian bachelor qualification or recognised equivalent in early childhood or a related discipline*. Academic practicum or relevant work experience.
Master of Teaching (Birth to Five Years) CRICOS CODE 058390B	7.5 overall 7.0 in Reading 7.0 in Writing 8.0 in Listening 8.0 in Speaking	Feb	1–2 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent.

D You may be able to study this course by distance in your home country. For more information visit courses.mq.edu.au

The GPA listed must be from a recognised bachelor degree, and other entry requirements may apply. For more information visit courses.mq.edu.au

+ For more information about related disciplines and relevant fields visit courses.mq.edu.au

You may be eligible for Recognition of Prior Learning credits to reduce your course duration – mq.edu.au/international-rpl
You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships

“*Macquarie builds their graduates with not just knowledge but also employability – the engineering program is designed around what industry looks for in an engineering graduate.*”

Sumiya Sultan

BACHELOR OF ENGINEERING WITH
FIRST-CLASS HONOURS GRADUATE
2016 NSW INTERNATIONAL STUDENT OF THE YEAR
(HIGHER EDUCATION)



TOP 3 REASONS TO CHOOSE ENGINEERING AND IT AT MACQUARIE



Our location in Australia's high-tech precinct and our relationships with business – including a partnership with Optus (Singtel) to establish the \$10 million Cyber Security Hub – provides opportunities for you to undertake work experience and network with industry.



We offer a unique range of study options that will give you the skills you'll require for a career in the automated future.



We have a dedicated mentoring group to support women in technology and a high teacher-to-student ratio, meaning you'll be well supported throughout your course.

SET YOUR CAREER IN MOTION SECURE YOUR FUTURE

Career outcomes

- Business analyst
- Computer programmer
- Cyber security professional
- Database designer
- Engineer
- Games designer
- IT consultant
- Manufacturing specialist
- Mechanical engineer
- Packaging and industrial design engineer
- Product developer
- Robotics developer
- Software designer
- Telecommunications engineer
- Web developer

Engineering and IT

Our engineering program uniquely combines a solid foundation in theoretical knowledge with modern, practical skills acquisition and industry experience. Accredited by Engineers Australia – meaning your qualification will be recognised in Australia and abroad – our engineering course offers specialisations in electronic, mechanical, mechatronic, software and telecommunications engineering.

Our IT courses are developed in consultation with industry and satisfy the standard for the professional level of the Australian Computer Society. We offer flexible courses that give you the opportunity to specialise in up to two fields, including information systems and business analysis, software technology solutions, cyber security, data science, games design and development, and web design and development.

Undergraduate courses, majors and streams

Bachelor of Digital Business

Bachelor of Engineering (Honours)

- Electrical Engineering stream
- Electronics Engineering stream
- Mechanical Engineering stream
- Mechatronic Engineering stream
- Software Engineering stream
- Telecommunications Engineering stream

Bachelor of Information Technology

- Cyber Security
- Data Science
- Information Systems and Business Analysis
- Software Technology
- Web Design and Development

Bachelor of Information Technology –
Games Design and Development

Postgraduate courses and specialisations

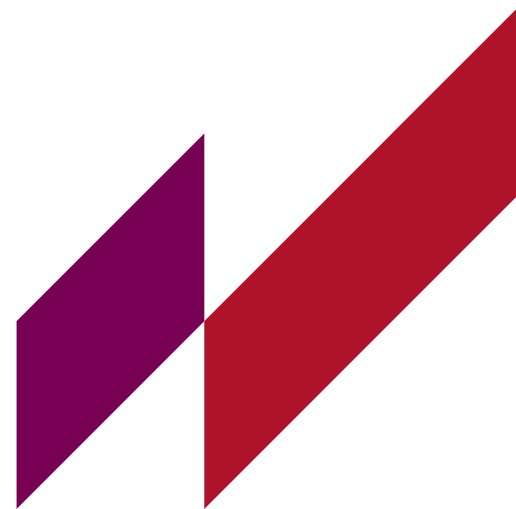
Master of Data Science

Master of Engineering

- Electronics Engineering
- Telecommunications Engineering

Master of Information Technology

- Internetworking and Cyber Security
- Management




Undergraduate

Engineering and IT	ATAR 2017 CUT-OFF ⁹	IELTS	INTAKE	DURATION	ANNUAL FEE
Bachelor of Digital Business CRICOS CODE 090742E	85.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$36,300
Bachelor of Engineering (Honours) CRICOS CODE 087876F	80.00	6.5 overall 6.0 in each band	Feb and Jul	4 years*	\$36,300
INDUSTRY ENGAGEMENT					
From the Egyptian pyramids, agricultural mechanisation and cars to TV, mobile phones, space shuttles and mechanical hearts, engineers and their pioneering innovations have been critical to growth and prosperity across the ages.					
This course has a strong focus on practical learning, and offers you the choice of six streams. It will equip you with the kinds of skills you'll need to mix it with history's greatest engineers. Maybe you'll have the honour of creating the next life-saving medical device, a clean water system for remote communities in Africa, or a mobile phone app that keeps children safe.					
KEY FEATURES:					
<ul style="list-style-type: none"> • A common program of study in the first 12 months provides you with a solid foundation in mathematics, physics, computing and core areas of engineering. • The course focuses on professional development and high-level engineering skills that culminate in a final-year engineering project. • It can be combined with the Bachelors of Science, Arts or Commerce by adding just one more year of study. • Your learning is enhanced by our location in one of Australia's leading high-tech precincts. 					
WHAT YOU CAN STUDY: This course requires you to choose a stream from the following: Electrical Engineering, Electronics Engineering, Mechanical Engineering, Mechatronic Engineering, Software Engineering, Telecommunications Engineering.					
CAREER OPPORTUNITIES: Business systems design manager, electronics design and manufacturing specialist, mechanical design engineer, packaging and industrial design engineer, product design engineer, radio frequency engineer, telecommunications and networking engineer.					
Bachelor of Engineering (Honours) with the degree of Bachelor of Arts CRICOS CODE 087877E	80.00	6.5 overall 6.0 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Engineering (Honours) with the degree of Bachelor of Commerce CRICOS CODE 087878D	81.00	6.5 overall 6.0 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Engineering (Honours) with the degree of Bachelor of Science CRICOS CODE 087879C	80.00	6.5 overall 6.0 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Information Technology CRICOS CODE 047327M	75.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$36,300
PROFESSIONAL ACCREDITATION					
The world is undergoing an information explosion at the same time business is becoming more competitive. People with the skills to help businesses innovate and better serve their customers are incredibly valuable.					
This flagship IT course allows you to specialise in up to two key areas of IT through the choice of five majors: Cyber Security, Data Science, Information Systems and Business Analysis, Software Technology or Web Design and Development. Having skills across multiple fields will give you a competitive edge.					
KEY FEATURES:					
<ul style="list-style-type: none"> • The Cyber Security major provides you with the knowledge to create an effective cyber security environment for commercial, private and industrial applications. • The Data Science major provides you with the robust analytical skills necessary for a successful career in data science. • The Information Systems and Business Analysis major provides you with the skills to manage data, information and knowledge resources within an organisation. • The Software Technology major develops your practical skills in information systems, programming and software engineering for a career in computer software development. • The Web Design and Development major delivers sound training in the latest web technologies, addressing both front-end and back-end aspects. • You'll undertake a project in your final year to practice your knowledge and skills in a software development life cycle. • Your learning is enhanced by our location in one of Australia's leading high-tech precincts. 					
WHAT YOU CAN STUDY: This course requires you to choose a major from the following: Cyber Security, Data Science, Information Systems and Business Analysis, Software Technology, Web Design and Development.					
CAREER OPPORTUNITIES: Business analyst, database administrator, IT consultant, programmer, systems development manager, web developer.					
Bachelor of Information Technology with the degree of Bachelor of Laws CRICOS CODE 052488G	96.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Information Technology – Games Design and Development CRICOS CODE 074078K	77.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$36,300

⁹ ATAR 2017 cut-off = Academic entry requirements. To calculate your ATAR refer to page 90.[#] You may be eligible for Recognition of Prior Learning credits to reduce your course duration – mq.edu.au/international-RPLYou might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships

Postgraduate

Engineering and IT	IELTS	INTAKE	DURATION	ANNUAL FEE	GPA	ENTRY REQUIREMENTS
Master of Data Science CRICOS CODE 080284J	6.5 overall 6.0 in each band	Feb and Jul	2 years*	\$37,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in computing, mathematics or statistics.
Master of Engineering CRICOS CODE 085030B	 6.5 overall 6.0 in each band	Feb and Jul	1–2 years*	\$34,400	N/A	Australian bachelor qualification or recognised equivalent in computing, computer science, engineering IT, science, technology, or a related discipline*.

CREATING LEADERS IN ENGINEERING

From the Egyptian pyramids, agricultural mechanisation and cars to TV, mobile phones, space shuttles and mechanical hearts, engineers and their pioneering innovations have been critical to growth and prosperity across the ages.

This practical course will broaden your knowledge and skills in electronics and telecommunication systems as you'll be exposed to state-of-the-art facilities and equipment in the most active areas in electronic and telecommunication engineering.


KEY FEATURES:

- You'll explore the latest hot topics in industry to understand the power of current and future key technologies that are reshaping the electronic and telecommunication industries. These industry-focused topics include reconfigurable electronics, heterogeneous broadband wireless networks, very large scale integrated circuits and cognitive adaptive systems.
- Core skills you've gained from prior work experience or recent undergraduate studies are enhanced and extended in this robust and practical course.
- Your learning is enhanced by our location in one of Australia's leading high-tech precincts.

SPECIALISATIONS: Electronics Engineering, Telecommunications Engineering.

WHAT YOU CAN STUDY: Advanced topics in computer networks, big data technologies, cognitive radio, requirements engineering, strategic project management, systems design and engineering.

CAREER OPPORTUNITIES: Careers in the high-technology, precision manufacturing, telecommunications, government and academic sectors. You will be prepared for work in research, manufacturing, product development and production, as well as in operations roles such as sales, marketing, technology management and support.

Master of Information Technology CRICOS CODE 083790M	 6.5 overall 6.0 in each band	Feb and Jul	1–2 years*	\$37,400	4.75 out of 7.0	Australian bachelor qualification or recognised equivalent and two units or equivalent in information technology.
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DEVELOPED BY INDUSTRY

The world is undergoing an information explosion at the same time business is becoming more competitive. People with the skills to help businesses innovate and better serve their customers are incredibly valuable.

This course – which allows you to specialise in key areas of IT such as internetworking and cyber security or management – helps you hone your skills in your particular area of interest and advance your career.

KEY FEATURES:

- Developed in partnership with industry.
- Gain practical, industry-based experience through a session-long project in your second year.[^]
- Gives you an edge over bachelor-qualified professionals in the job market.

SPECIALISATIONS: Internetworking and Cyber Security, Management.

WHAT YOU CAN STUDY: Advanced system and network security, cryptography, electronic commerce strategy, enterprise application integration, mobile data networks, network system design, technology management.

CAREER OPPORTUNITIES: Careers within the information and communication technologies industry.

The GPA listed must be from a recognised bachelor degree, and other entry requirements may apply. For more information visit courses.mq.edu.au

[^] Work experience and internship opportunities are often organised through Macquarie's PACE (Professional and Community Engagement) office. They are not work-based training required to gain the qualification. University-based placements are also available.

⁺ For more information about related disciplines and relevant fields visit courses.mq.edu.au

[#] You may be eligible for Recognition of Prior Learning credits to reduce your course duration – mq.edu.au/international-rpl

You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships

“*Macquarie University is the only university in New South Wales to offer a Bachelor of Biodiversity and Conservation. This unique degree was the reason I chose Macquarie; it has really enhanced my passion for environmental conservation.*”

Ben Kitchener
BACHELOR OF BIODIVERSITY AND CONSERVATION

TOP 3 REASONS TO CHOOSE ENVIRONMENT AT MACQUARIE



Our environmental sciences research received a rating of 5 out of 5 – well above world average – in the 2015 Excellence in Research for Australia (ERA) evaluation, meaning our teachers and researchers are some of the best in the world.



Our cutting-edge analytical equipment and facilities provide you with access to the latest technologies both in the lab and in the field.



Our holistic approach means you're able to combine science with an understanding of its social, political and human impacts.

SET YOUR CAREER IN MOTION SECURE YOUR FUTURE

Career outcomes

- Aquaculture specialist
- Conservation policymaker
- Ecologist/earth scientist
- Environmental consultant
- Environment resource manager
- Marine scientist
- Mining industry consultant
- Natural resource manager
- Palaeontologist
- Researcher
- Sustainability specialist
- Wildlife manager
- Zoologist

Environment

Environmental resource management has become one of the issues of our time, and the demand for top-quality environmental scientists is high. Our commitment to first-class interdisciplinary research has placed us at the forefront of environmental science study, both in Australia and internationally. We're home to world-renowned researchers and academics, so you'll study with people who are using their knowledge to make an impact on today's and tomorrow's environmental issues. Our courses give you the skills you need to make practical, positive change in areas like biodiversity, climate science, marine science, resource management and sustainability.

Undergraduate courses and majors

Bachelor of Biodiversity and Conservation

Bachelor of Environment

- Biology
- Climate Science
- Environmental Earth Science
- Environmental Management
- Spatial Information Science

Bachelor of Marine Science

Bachelor of Science*

- Climate Science
- Environmental Earth Science
- Environmental Geology
- Environmental Management
- Geology
- Geophysics
- Spatial Information Science

Postgraduate courses

Master of Conservation Biology

Master of Environment

Master of Marine Science and Management

Master of Science[#]

- Earth and Planetary Sciences Innovation
- Environmental Sciences Innovation
- Spatial Information Science

Master of Sustainable Development

Graduate Diploma of Conservation Biology

Graduate Diploma of Environment

Graduate Diploma of Sustainable Development

* For more information, refer to page 76.

[#] For more information, refer to page 77.



Undergraduate

Environment	ATAR 2017 CUT-OFF*	IELTS	INTAKE	DURATION	ANNUAL FEE
Bachelor of Biodiversity and Conservation CRICOS CODE 067848J	76.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$33,816
Bachelor of Environment CRICOS CODE 067858G	84.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$33,816
Bachelor of Environment with the degree of Bachelor of Laws CRICOS CODE 067859F	96.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$33,816
Bachelor of Marine Science CRICOS CODE 037278J	78.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$33,816
Bachelor of Science CRICOS CODE 001365G	75.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$33,816

* ATAR 2017 cut-off = Academic entry requirements. To calculate your ATAR refer to page 90.

You may be eligible for Recognition of Prior Learning credits to reduce your course duration – mq.edu.au/international-RPL
You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships

Postgraduate

Environment	IELTS	INTAKE	DURATION	ANNUAL FEE	GPA	ENTRY REQUIREMENTS
Master of Conservation Biology CRICOS CODE 086079K	6.5 overall 6.0 in each band	Feb and Jul	1–2 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent with two units or equivalent in biology.
Master of Environment CRICOS CODE 084700K 	6.5 overall 6.0 in each band	Feb and Jul	1–2 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent.
RANKED WORLD TOP 150 IN ENVIRONMENTAL SCIENCES* Managing the environment and safeguarding it for generations to come has become a key concern of our time. Human intervention is largely behind issues such as deforestation, pollution, global warming and species extinction. But human intervention is also the key to preserving the environment. This multidisciplinary course will provide you with skills and knowledge regarding the social and biophysical drivers of environmental change, so that as a graduate, you'll be equipped to seek innovative solutions to issues emerging around human–environment interactions.						
KEY FEATURES: <ul style="list-style-type: none"> • Multidisciplinary units enable you to develop a holistic understanding of the environment that involves both social and physical sciences. • A major focus of this course is on developing your ability to work with people from different disciplinary perspectives in order to find environmental solutions. • In addition to developing your critical thinking skills by engaging in the core philosophies underlying environmental concerns, you'll have an opportunity to advance your practical research skills during a week-long field trip. • Your teachers are world-leading experts. 						
WHAT YOU CAN STUDY: Attitudes to the environment, biophysical environments, environment and sustainability, environmental measurement and analysis, resource management.						
CAREER OPPORTUNITIES: Developer, environmental and sustainability educator, environmental consultant, environmental manager, natural resource manager, planner.						
Master of Marine Science and Management CRICOS CODE 083801B 	6.5 overall 6.0 in each band	Feb and Jul	1–1.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in science, marine science or a related discipline†.
RANKED WORLD TOP 100 IN MARINE SCIENCES* Oceans support life at every level – covering 70 per cent of Earth's surface, they are vital for the supply of food, water and medicine, as well as for transportation and trade. As concerns over the protection and the sustainable use of our marine resources grow at a significantly rapid rate, individuals with specialist skills and knowledge in the field play a key role in protecting this resource for generations to come. This unique interdisciplinary and cross-institutional course will train you to be part of a new generation of marine scientists who have the skills necessary to take leading roles in protecting and conserving Australia's coastal and oceanic environments, while appreciating and respecting the positions of all stakeholders in this area.						
KEY FEATURES: <ul style="list-style-type: none"> • This innovative course – unique in Australia – is offered in partnership with the Sydney Institute of Marine Science (SIMS); the University of Technology, Sydney; the University of New South Wales and the University of Sydney. • You'll have the opportunity to study at up to three of the four participating universities. • A core unit will culminate in a research project that takes advantage of the Australian Integrated Marine Observing System database. • You'll receive training in areas needed for professional careers in policy development and management. • There's a critical shortage of appropriately qualified professionals with the broad skills required to manage and sustain our marine resources, so as a graduate you'll be in demand. 						
WHAT YOU CAN STUDY: Biology research experience, coastal management, climate change impacts, environmental measurement and analysis.						
CAREER OPPORTUNITIES: Careers in environmental impact assessment, environmental management, marine research, policy development.						
Master of Science CRICOS CODE 092114F	6.5 overall 6.0 in each band	Feb and Jul	1–2 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent.


The GPA listed must be from a recognised bachelor degree, and other entry requirements may apply. For more information visit courses.mq.edu.au

* QS World University Rankings by Subject, 2017

† For more information about related disciplines and relevant fields visit courses.mq.edu.au

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Postgraduate

Environment		IELTS	INTAKE	DURATION	ANNUAL FEE	GPA	ENTRY REQUIREMENTS
Master of Sustainable Development CRICOS CODE 083810A		6.5 overall 6.0 in each band	Feb and Jul	1–2 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent.
<p>LEADING GLOBAL CHANGE</p> <p>The world's governments have agreed to 17 challenging sustainable development goals to address poverty, justice and prosperity, while ensuring a healthy planet. How we reconcile these issues, and work with people to make changes to our current practices globally, nationally and locally sits at the heart of sustainable development – development that meets the needs of the present while safeguarding Earth's life support system on which the welfare of current and future generations depends.</p> <p>This course will develop your practical skills so that you are equipped to effect changes towards sustainable development. You'll have options to develop your capabilities in a diverse range of areas including the environment, international politics and organisational management according to your professional needs.</p> <p>KEY FEATURES:</p> <ul style="list-style-type: none"> • This course focuses on change-oriented processes for sustainable development, including organisational change, education and capacity building, and strategic planning. • You'll have opportunities to undertake a practical component either as work experience, consultancy practice or research.[^] • This course is particularly suitable if you're working in an aid agency, non-governmental organisation, government agency, or business or international body that is concerned with issues of sustainable development. • You'll have the opportunity to study some units from the Macquarie University Graduate School of Management (MGSM) if you wish to work in organisational sustainability. <p>WHAT YOU CAN STUDY: Education for sustainable development, environmental decision making, environmental management practice, research methods for sustainable development, sustainable development: introductory principles and practices.</p> <p>CAREER OPPORTUNITIES: Careers in business and industry, community development, consultancy, education and universities, government, international aid, international organisations, non-governmental organisations (NGOs).</p>							
Graduate Diploma of Conservation Biology CRICOS CODE 086080F		6.5 overall 6.0 in each band	Feb and Jul	0.5–1 year*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent with two units in biology.
Graduate Diploma of Environment CRICOS CODE 083760F		6.5 overall 6.0 in each band	Feb and Jul	0.5–1 year*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent.
Graduate Diploma of Sustainable Development CRICOS CODE 083770D		6.5 overall 6.0 in each band	Feb and Jul	0.5–1 year*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in environment, science, social science, development, economics, business, education, or a related discipline [†] .

The GPA listed must be from a recognised bachelor degree, and other entry requirements may apply. For more information visit courses.mq.edu.au

[†] For more information about related disciplines and relevant fields visit courses.mq.edu.au

[^] Work experience and internship opportunities are often organised through Macquarie's PACE (Professional and Community Engagement) office.

They are not work-based training required to gain the qualification. University-based placements are also available.

[#] You may be eligible for Recognition of Prior Learning credits to reduce your course duration – mq.edu.au/international-rpl

You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships



“*At Macquarie I was involved in implementing life-changing medical research around early breast cancer detection. Doctors are now able to identify the disease earlier and to treat it, ultimately saving more lives and improving quality of life.*”

Dr Dharmica Mistry
PHD, MACQUARIE UNIVERSITY
CHIEF SCIENTIST, BCAL DIAGNOSTICS
YOUNG SCIENTIST AWARD,
WORLD CONGRESS ON CONTROVERSIES
IN BREAST CANCER, 2015
NSW YOUNG WOMAN OF THE YEAR, 2016

TOP 3 REASONS TO CHOOSE HEALTH AND MEDICAL SCIENCES AT MACQUARIE



Our health and medical sciences research was rated above world average in the 2015 Excellence in Research for Australia (ERA) evaluation.



We're home to Macquarie University Hospital, the world-renowned Australian Hearing Hub and clinics serving real patients.



We have the latest simulation technology that enables high-quality interdisciplinary learning.

SET YOUR CAREER IN MOTION SECURE YOUR FUTURE

Career outcomes

- Allied health professional
- Audiologist or speech pathologist
- Clinical neuropsychologist
- Dentist
- Epidemiologist
- Forensic scientist
- Human resources consultant
- Marker researcher
- Medical doctor
- Medical researcher
- Physiotherapist
- Psychologist
- Public health officer
- Tropical disease expert

Health and medical sciences

Macquarie is a world leader in health – we're home to Australia's only truly integrated academic health campus. You can choose a career path in audiology, chiropractic, clinical science, cognitive and brain sciences, community services, counselling, human sciences, medical sciences, medicine, pathology, physiotherapy, psychology, public health or speech and language sciences. As a Macquarie graduate, you'll possess skills that will allow you to help drive health innovation and improve the lives of others.

Undergraduate courses and majors

Bachelor of Chiropractic Science

Bachelor of Clinical Science

Bachelor of Human Sciences

- Cognitive and Brain Sciences
- Communication Disorders
- Community Services
- Counselling Theory and Principles
- Human Movement
- Language and Professional Communication
- Public Health: Policy and Promotion

Bachelor of Medical Sciences

Bachelor of Psychology (Honours)

Bachelor of Arts – Psychology

Bachelor of Science – Psychology

Bachelor of Speech, Hearing and Language Sciences

Postgraduate courses and specialisations

Master of Advanced Medicine

Master of Advanced Surgery

Master of Surgery

Doctor of Physiotherapy

Master of Chiropractic

Master of Clinical Audiology

Master of Clinical Neuropsychology

Master of Clinical Psychology

Master of Organisational Psychology

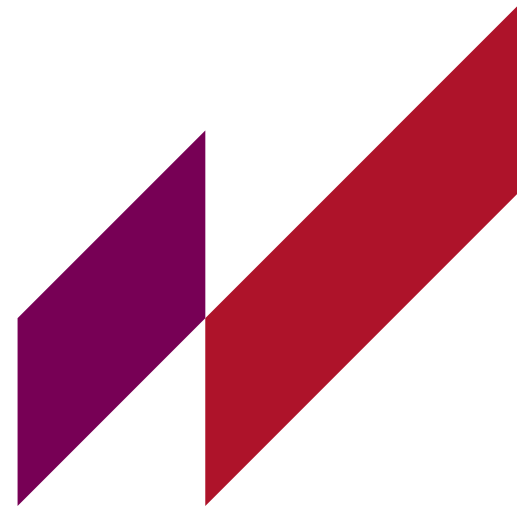
Master of Professional Psychology

Master of Public Health

- Cross Disciplinary Studies
- Professional Practice
- Research

Master of Radiopharmaceutical Science

Master of Speech and Language Pathology



Undergraduate

Health and medical sciences	ATAR 2017 CUT-OFF ^o	IELTS	INTAKE	DURATION	ANNUAL FEE
Bachelor of Chiropractic Science CRICOS CODE 028866G 	80.00	6.5 overall 6.0 in each band	Feb	3 years*	\$38,760
WORLD-LEADING PROGRAM Chiropractors have the privilege of being able to positively impact people's lives through the provision of natural and non-invasive healthcare methods. Using spinal adjustments, manipulation and other physical means to improve neuromusculoskeletal function, chiropractors can help us live healthy and active lives. This course – the longest-running in Australia – will prepare you for a rewarding career in one of the largest primary health professions. When combined with the Master of Chiropractic, you'll be equipped to work in private practice, chiropractic sports medicine, allied health areas, health insurance assessment, medico-legal advising, work health and safety, rehabilitation and research.					
KEY FEATURES: <ul style="list-style-type: none"> This course offers training in a wide range of diagnostic and chiropractic manipulative skills in the context of anatomical, physiological and biomedical sciences. It provides the prerequisite academic background to enable you to apply for entry into the Master of Chiropractic, which is required for professional registration within Australia. Our Bachelor of Chiropractic Science and Master of Chiropractic were the first professional chiropractic degrees to be offered by a public university in the world. You'll learn how to use a range of diagnostic tools, including patient interviews, physical examination and X-rays. Clinical placements form part of the degree, both in University teaching clinics and in structured visits to other facilities.[^] You'll have access to our world-class anatomy labs. 					
WHAT YOU CAN STUDY: Anatomy and histology, biochemistry, biology, chemistry, chiropractic science, medical microbiology and pathology, physics, physiology, research methodology.					
CAREER OPPORTUNITIES: Chiropractor (after further study), integrated care professional, rehabilitation service provider, researcher, sports injury specialist, university academic.					
Bachelor of Clinical Science CRICOS CODE 087679M 	90.00	7.0 overall 6.5 in each band	Feb	2 years**	\$50,724
WORK EXPERIENCE IN A HEALTHCARE OR MEDICAL RESEARCH FACILITY A career in medicine or health – as a doctor, physiotherapist, medical researcher or other health professional – is exciting and dynamic, and provides an opportunity to make a real difference. This innovative and fast-tracked course focuses on human clinical sciences and builds the foundational professional skills you'll need for a career in medicine, allied health or medical research professions.					
KEY FEATURES: <ul style="list-style-type: none"> This course is the ideal pathway to graduate-entry medicine, physiotherapy, research and a range of health and medical programs and professions. You may get to your career goal sooner by fast-tracking your studies – complete a three-year equivalent bachelor degree in two years by attending additional sessions in the summer and winter breaks. You'll have the option to receive targeted preparation for medical school admissions tests and interviews. You'll build practical technical skills by using the latest simulation technology and through working with human anatomical specimens. You'll learn in an environment that's home to Macquarie University Hospital – Australia's first and only private, not-for-profit hospital on a university campus. You'll apply knowledge of biomedical, medical and clinical science to the human body using a system-based approach where mechanisms of disease are taught alongside normal structure and function. You'll develop skills in personal reflection, communication and critical thinking in the professional practice units designed specifically for this course. You'll have the opportunity to undertake work experience in a healthcare setting or medical research facility.[^] High-achieving students will have an opportunity to enrol in research units, working directly with our world-class researchers and contributing to current projects. 					
WHAT YOU CAN STUDY: Anatomy (structure of the body), biochemistry (chemistry of biological molecules), biology (human), embryology (development of the body), genetics and genomics (genes and molecular biology techniques), histology (microscopic study of cells and tissues), immunology (health and the immune system), medical microbiology (microbes and health), neuroscience (structure and function of the brain and nerves), pathology (causes and effects of disease), physics (for the life sciences), physiology (function of the body), professional skills and knowledge for working in healthcare and medical research settings.					
CAREER OPPORTUNITIES (AFTER FURTHER STUDY): Medical doctor, physiotherapist, health and medical researcher, dentist, allied health professional, professional roles in industry or government, clinical research associate, research assistant.					
Bachelor of Human Sciences CRICOS CODE 080285G	80.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$33,816
Bachelor of Medical Sciences CRICOS CODE 020161F	85.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$33,816

^o ATAR 2017 cut-off = Academic entry requirements. To calculate your ATAR refer to page 90.

+ This course is equivalent to a three-year full-time course, however, the minimum time to complete this course is reduced by additional study periods.

* QS World University Rankings by Subject, 2017


[^] Work experience and internship opportunities are often organised through Macquarie's PACE (Professional and Community Engagement) office. They are not work-based training required to gain the qualification. University-based placements are also available.

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You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships

Health and medical sciences	ATAR 2017 CUT-OFF ^o	IELTS	INTAKE	DURATION	ANNUAL FEE
Bachelor of Psychology (Honours) CRICOS CODE 021498F <div style="float: right; border: 1px solid black; padding: 2px; transform: rotate(-45deg); font-size: 8px;">TOP COURSE</div>	94.00	7.0 overall 6.5 in each band	Feb and Jul	4 years*	\$38,760
RANKED WORLD TOP 100 IN PSYCHOLOGY*					
Psychologists seek to understand how the mind works and why people behave the way they do. They focus on the complexities of human behaviour – how development occurs, how personality forms, and how factors like society and culture affect behaviour – and seek to provide strategies that can help people lead happier, healthier and more productive lives.					
This prestigious course prepares you for a career in specialist fields such as clinical psychology, clinical neuropsychology or organisational psychology. It involves three years of accredited undergraduate study followed by an honours year in which you complete a research thesis and advanced coursework units. This enables you to apply for entry to a professional masters course focused on your career of choice.					
KEY FEATURES:					
<ul style="list-style-type: none"> · This highly respected course prepares you for entry into the psychology profession or higher degree research. · You'll be taught by academics who are international experts in their field. · In your third year, you'll have the opportunity to gain experience in a professional or community setting that is relevant to psychology. · You are guaranteed a place in the honours program if you achieve the criteria for admission into the honours year. 					
WHAT YOU CAN STUDY: Biopsychology and learning, cognition and perception, personality and psychological assessment, psychopathology, research methods in psychology, social and developmental psychology.					
CAREER OPPORTUNITIES: Professional psychologist (after further study); clinical psychologist (after further study); clinical neuropsychologist (after further study); organisational psychologist (after further study); researcher in criminology, education or health; market researcher; social program coordinator or policymaker; human resources consultant; training consultant.					
Bachelor of Psychology (Honours) with the degree of Bachelor of Human Sciences CRICOS CODE 083743G	94.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Psychology (Honours) with the degree of Bachelor of Laws CRICOS CODE 079890G	96.00	7.0 overall 6.5 in each band	Feb and Jul	6 years*	\$38,760
Bachelor of Business Administration with the degree of Bachelor of Psychology (Honours) CRICOS CODE 079304J	94.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Commerce with the degree of Bachelor of Psychology (Honours) CRICOS CODE 079305G	94.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Arts – Psychology CRICOS CODE 001359E	83.00	7.0 overall 6.5 in each band	Feb	3 years*	\$36,300
Bachelor of Arts – Psychology with the degree of Bachelor of Education (Primary) CRICOS CODE 079889A	83.00	7.0 overall 6.5 in Reading 6.5 in Writing 7.5 in Listening 7.5 in Speaking	Feb	4 years*	\$36,300
Bachelor of Arts – Psychology with the degree of Bachelor of Human Sciences CRICOS CODE 083741J	83.00	7.0 overall 6.5 in each band	Feb and Jul	4 years*	\$36,300
Bachelor of Arts – Psychology with the degree of Bachelor of Laws CRICOS CODE 037283A	96.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Business Administration with the degree of Bachelor of Arts – Psychology CRICOS CODE 031133G	81.00	7.0 overall 6.5 in each band	Feb and Jul	4 years*	\$36,300
Bachelor of Commerce with the degree of Bachelor of Arts – Psychology CRICOS CODE 078005F	83.00	7.0 overall 6.5 in each band	Feb and Jul	4 years*	\$36,300
Bachelor of Science – Psychology CRICOS CODE 031331B	83.00	7.0 overall 6.5 in each band	Feb and Jul	3 years*	\$38,760
Bachelor of Speech, Hearing and Language Sciences CRICOS CODE 027352J	83.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$38,760

Postgraduate

Health and medical sciences	IELTS	INTAKE	DURATION	ANNUAL FEE	GPA	ENTRY REQUIREMENTS
Doctor of Physiotherapy CRICOS CODE 075265K	7.0 overall 7.0 in each band	Jul	3 years*	\$47,000	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent, recent successful completion of specified prerequisite units at tertiary level.
Master of Advanced Medicine CRICOS CODE 070505F	7.0 overall 7.0 in each band	Monthly	1 year*	\$20,000	N/A	Australian MBBS or recognised equivalent registrable qualification, full registration as a medical practitioner in jurisdiction of residence or citizenship, Certificate of Good Standing with registration authority in jurisdiction of residence or citizenship, eligibility for medical registration in Australia (if studying in Australia), fellowship in relevant specialist college or four years recent experience in the specialty.
Master of Advanced Surgery CRICOS CODE 060660M	7.0 overall 7.0 in each band	Monthly	1 year*	\$20,000	N/A	Australian MBBS or recognised equivalent registrable qualification, full registration as a medical practitioner in jurisdiction of residence or citizenship, Certificate of Good Standing with registration authority in jurisdiction of residence or citizenship, eligibility for medical registration in Australia (if studying in Australia), fellowship in relevant specialist college or four years recent experience in the specialty.
Master of Surgery CRICOS CODE 060661K	7.0 overall 7.0 in each band	Monthly	1–2 years*	\$20,000	N/A	Australian MBBS or recognised equivalent registrable qualification, full registration as a medical practitioner in jurisdiction of residence or citizenship, Certificate of Good Standing with registration authority in jurisdiction of residence or citizenship, eligibility for medical registration in Australia (if studying in Australia), two years of clinical experience with demonstrated commitment to a career in surgery.
Master of Chiropractic CRICOS CODE 084699J	 6.5 overall 6.0 in each band	Feb	2–3 years*	\$39,792	4.0 out of 7.0	Australian bachelor qualification or recognised equivalent in a relevant discipline with substantial study in anatomy and physiology with a GPA of 4.0 out of 7.0, or Macquarie University Bachelor of Chiropractic Science or Macquarie University Graduate Diploma of Chiropractic Science.

PATHWAY TO AUSTRALIAN HEALTH PRACTITIONER REGULATION AGENCY (AHPRA) REGISTRATION

Chiropractors have the unique privilege of being able to positively impact people's lives through the provision of natural and non-invasive healthcare methods. Using spinal adjustments, manipulation and other physical means to improve neuromusculoskeletal function, chiropractors can help us live healthy and active lives.

This rigorous course will prepare you for a rewarding career in one of the largest primary health professions. As a graduate, you'll be equipped with the full diagnostic and clinical management knowledge and skills you need to work in private practice, chiropractic sports medicine, allied health areas, health insurance assessment, medico-legal advising, work health and safety, rehabilitation and research.

KEY FEATURES:

- Successful completion of this course ensures you're eligible for registration in both Australia and New Zealand. You can undertake additional examinations to practice in other countries.
- You'll undertake a year-long internship at one of Macquarie's chiropractic clinics.
- You'll learn how to run a practice, operate X-ray equipment and practice spinal manipulation.
- To undertake this course, you require previous tertiary-level study of anatomy and physiology.

WHAT YOU CAN STUDY: Chiropractic science, chiropractic techniques.

CAREER OPPORTUNITIES: Chiropractor, integrated care professional, rehabilitation service provider, researcher, sports injury specialist, university academic.



The GPA listed must be from a recognised bachelor degree, and other entry requirements may apply. For more information visit courses.mq.edu.au

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Health and medical sciences		IELTS	INTAKE	DURATION	ANNUAL FEE	GPA	ENTRY REQUIREMENTS
Master of Clinical Audiology CRICOS CODE 027373D	 7.0 overall 7.0 in each band	Feb	2 years*	\$47,000	5.0 out of 7.0	Australian bachelor qualification or recognised equivalent in audio engineering, audio production, biological sciences, biomedical sciences, creative technology, health sciences, medical sciences, music studies, neurosciences, nursing, physiology, psychology, sound and music, speech and hearing, speech pathology, behaviour sciences, veterinary sciences, teaching or a related discipline. Applications for this course are competitive. Satisfying the admission criteria does not guarantee a place in the course.	
SIGNIFICANT CLINICAL EXPERIENCE Communication is a vital aspect of what it means to be human, and hearing is critical to communicating effectively. Audiologists – experts in the non-medical management of hearing disorders – play a key role in assisting those with hearing impairments to successfully engage with society. This course will provide you with the skills, knowledge and training you'll need to practice as a qualified clinical audiologist. It will develop your skills in assessment strategies, rehabilitation and habilitation of people with hearing impairment, as well as provide you with training in research design.							
KEY FEATURES: <ul style="list-style-type: none"> You'll have the opportunity to study within the state-of-the-art Macquarie University Speech and Hearing Clinic and the Australian Hearing Hub alongside industry experts. You'll have access to the world's first child magnetoencephalography facility. This course will provide you with practical experience in a range of clinical placements including at our on-campus facilities, hospitals, government agencies, and community and not-for-profit organisations. You'll learn from a wide variety of guest lecturers who are experts in their fields. There's a robust job market for audiologists. 							
WHAT YOU CAN STUDY: Adult hearing assessment, complex case management, hearing devices, objective assessment strategies, principles of management of childhood deafness, speech perception and production, strategies of aural rehabilitation, theoretical bases of audiology.							
CAREER OPPORTUNITIES: Audiologist in a range of settings including in private practices, hospitals and medical centres; hearing and speech clinics; and schools, universities, and community outreach centres.							
Master of Clinical Neuropsychology CRICOS CODE 027374C	7.0 overall 7.0 in each band	Feb	2 years*	\$37,400	N/A	Recent APAC accredited Australian level 8 qualification in psychology (with first-class or second class honours division one) or recognised equivalent, eligibility for provisional or full registration with the Psychology Board of Australia.	
Master of Clinical Psychology CRICOS CODE 001396M	7.0 overall 7.0 in each band	Feb	2 years*	\$37,400	N/A	Recent APAC accredited Australian level 8 qualification in psychology (with first-class or second class honours division one) or recognised equivalent, eligibility for provisional or full registration with the Psychology Board of Australia.	
Master of Organisational Psychology CRICOS CODE 030053E	7.0 overall 7.0 in each band	Feb	2 years*	\$37,400	N/A	Recent APAC accredited Australian level 8 qualification in psychology (with first-class or second class honours division one) or recognised equivalent, eligibility for provisional or full registration with the Psychology Board of Australia.	
Master of Professional Psychology CRICOS CODE 083807G	7.0 overall 7.0 in each band	Feb	1 year*	\$37,400	N/A	Recent APAC accredited Australian level 8 qualification in psychology or recognised equivalent, eligibility for provisional registration with the Psychology Board of Australia.	

Postgraduate

Health and medical sciences	IELTS	INTAKE	DURATION	ANNUAL FEE	GPA	ENTRY REQUIREMENTS
Master of Public Health CRICOS CODE 090596K 	6.5 overall 6.0 in each band	Feb and Jul	2 years*	\$32,160	Cross Disciplinary Studies specialisation: N/A Professional Practice specialisation: 5.0 out of 7.0 Research specialisation: 5.5 out of 7.0	Australian bachelor qualification or recognised equivalent in a relevant discipline [†] .
MAKE A POSITIVE IMPACT ON GLOBAL HEALTH Join a constantly evolving field that responds to the needs of populations and communities in Australia and the world. Community and health services is the fastest-growing job sector in Australia, and globally there is strong demand for public health professionals Macquarie's innovative, interdisciplinary and future-focused Master of Public Health will prepare you for a dynamic career focused on preventing disease, promoting health and addressing health-related issues in our globalised world.						
KEY FEATURES: <ul style="list-style-type: none"> You'll be prepared for the 21st century public health workforce through this future-oriented course. You'll receive in-depth training in areas essential to modern public health practice, such as health systems, environmental health, global health, interdisciplinary teamwork and advocacy. You'll develop your knowledge and skills in domestic or international public health practice, through skills-based education that reflects global standards. You'll graduate with a qualification that can see you make a difference in a variety of health leadership roles in a variety of sectors, having developed broad foundational knowledge and skills relevant to all aspects of public health. You'll pursue different avenues including professional practice, cross-disciplinary studies and research to suit your interest and future career goals. 						
SPECIALISATIONS: Cross Disciplinary Studies, Professional Practice, Research.						
WHAT YOU CAN STUDY: Biological, environmental, social and behavioural determinants of health; disease prevention and health promotion; foundations of public health; health law, governance and policy; health systems.						
CAREER OPPORTUNITIES: Community health worker, community outreach worker, disease prevention specialist, epidemiologist, field investigator, grant writer, infection control specialist, medical director, NGO director, policy adviser, public health engineer, public health lawyer, research analyst, tropical disease expert.						
Master of Radiopharmaceutical Science CRICOS CODE 084701J 	6.5 overall 6.0 in each band	Feb and Jul	1-2 years*	\$37,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in chemical sciences, biological sciences or natural and physical sciences.
PATHWAY TO PROFESSIONAL CERTIFICATION Nuclear medicine is a branch of medical imaging that uses small amounts of radioactive compounds, known as radiopharmaceuticals, to diagnose and provide therapy to patients. Radiopharmaceutical practitioners are responsible for creating the radiopharmaceuticals used in nuclear medicine. The practice of nuclear medicine detects functional abnormalities in heart disease; many cancers; gastrointestinal, endocrine and neurological disorders; as well as many others within the body. It enables the visualisation of chemistry in vivo, as it is happening. This course – developed in collaboration with professional radiopharmaceutical scientists – will provide you with the knowledge and skills required for a rewarding career in the field of diagnostic and therapeutic medicine.						
KEY FEATURES: <ul style="list-style-type: none"> You'll be introduced to the use and application of radiation in medicine, including the production of radionuclides. You'll have opportunities to independently perform many common analytical techniques covering the application of chemistry to medicine. You'll develop an advanced understanding of the necessary requirements for gaining accreditation for laboratories you'll work in, and control processes therein. This course is ideally suited to those with a chemistry, pharmacy or biomolecular sciences background. 						
WHAT YOU CAN STUDY: Application of nuclear science to medicine, chemical analysis, laboratory quality systems, major research project in biotechnology, medicinal chemistry, organic synthesis.						
CAREER OPPORTUNITIES: Careers in specialist medical laboratory management, hospitals and health services.						
Master of Speech and Language Pathology CRICOS CODE 037303B 	7.0 overall 7.0 in each band	Feb	2 years*	\$47,000	5.0 out of 7.0	Australian bachelor qualification or recognised equivalent, recent successful completion of specified prerequisite units at tertiary level. Applications for this course are highly competitive. Satisfying the admission criteria does not guarantee a place in the course.
PROFESSIONAL ACCREDITATION AND CLINICAL EXPERIENCE Speech pathologists work with individuals across the life span. They have a particular focus on helping children aged 0–5 who have developmental speech and language difficulties; providing specialist support to school-aged children and adolescents with language, learning, and reading difficulties; implementing rehabilitation programs with adults who have had a brain injury; supporting children and adults with complex medical, developmental and acquired conditions such as autism, cleft palate and dementia with communication and swallowing; and working with a variety of professionals in optimising their voice and vocal skills. This course will prepare you for a rewarding career in speech pathology, in which you will have opportunities to implement tailored services with individuals who have developmental and acquired communication and swallowing disabilities, and effect potentially life-changing outcomes.						
KEY FEATURES: <ul style="list-style-type: none"> You'll have the opportunity to study within the state-of-the-art Macquarie University Speech and Hearing Clinic alongside industry experts. You'll gain experience in multidisciplinary and holistic approaches to communication and swallowing disabilities. You'll have opportunities to undertake extensive supervised clinical placements to develop your skills in assessment of, and intervention for, individuals with developmental and acquired communication and swallowing disabilities. You'll undertake a diverse range of coursework units and clinical experiences with a focus on the application of linguistics to communication disability. The profession of speech pathology crosses a wide array of topics, skills and workplaces, offering diverse learning and employment opportunities. As a graduate you can expect to gain employment across the private, public and not-for-profit sectors. 						
WHAT YOU CAN STUDY: Clinical linguistic analysis, complex communication needs, developmental and acquired language disorders, developmental and acquired speech and swallowing disorders, disorders of voice and fluency, evidence-based practice, medical/surgical speech pathology, neuroanatomy and physiology for speech pathologists.						
CAREER OPPORTUNITIES: Speech pathologist in a variety of settings including community health centres, hospitals, private practice, research centres and schools.						

The GPA listed must be from a recognised bachelor degree, and other entry requirements may apply. For more information visit courses.mq.edu.au

[†] For more information about related disciplines and relevant fields visit courses.mq.edu.au

[#] You may be eligible for Recognition of Prior Learning credits to reduce your course duration – mq.edu.au/international-RPL

You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships



“Even though I’m only in my second year at Macquarie, I’ve already had access to so many opportunities – like Macquarie’s LEAP Refugee Mentoring Program where I had the chance to meet with students from refugee backgrounds each week, and help them think about what they want to do once they finish school.”

Fraser Lawrance
BACHELOR OF ARTS
WITH THE DEGREE OF BACHELOR OF LAWS

TOP 3 REASONS TO CHOOSE LAW, SECURITY AND INTELLIGENCE AT MACQUARIE



Our law alumni not only include Australia’s leading judges and managing partners of national law firms, but also politicians and social commentators.



There’s a huge demand for graduates in security – Macquarie University and Optus have jointly established a \$10 million Cyber Security Hub to help meet future workforce needs.



Our strong interdisciplinary approach provides you with a critical understanding of law and security matters, their development and their future direction.

SET YOUR CAREER IN MOTION SECURE YOUR FUTURE

Career outcomes

- Barrister or solicitor
- Business consultant
- Criminologist
- Defence or intelligence officer
- Diplomat
- In-house counsel
- International legal adviser
- Media, health or financial legal adviser
- Military officer
- NGO advocate
- Policy adviser
- Risk analyst
- Security analyst
- State or federal police officer

Law, security and intelligence

As a pioneer of interdisciplinary law study in Australia, Macquarie prepares you to look beyond law as a set of rules and procedures. You'll be challenged to think around problems and provide more innovative solutions – skills highly valued by employers. With the option to combine your law degree with other areas of study, you can open the way to a variety of careers in legal practice, private industry, government, education and community services.

Our security studies and criminology options will give you the tools and knowledge you need for a career in the ever-changing policing, intelligence and security sector. Our Bachelor of Security Studies and Criminology major are taught by senior academics and leading industry professionals, allowing you to build professional contacts with experts both in Australia and internationally.

Undergraduate courses and majors

Bachelor of Laws

- Corporate and Commercial Law
- Criminology
- Environmental Law and Management
- International Law and Global Governance
- Media, Technology and the Law
- Public Policy, Law and Governance
- Social Justice

Bachelor of Applied Finance
with the degree of Bachelor of Laws

Bachelor of Arts with the degree of Bachelor of Laws

Bachelor of Arts – Psychology
with the degree of Bachelor of Laws

Bachelor of Business Administration
with the degree of Bachelor of Laws

Bachelor of Commerce with the degree of Bachelor of Laws

Bachelor of Commerce – Professional Accounting
with the degree of Bachelor of Laws

Bachelor of Environment with the degree of Bachelor of Laws

Bachelor of Information Technology
with the degree of Bachelor of Laws

Bachelor of International Studies
with the degree of Bachelor of Laws

Bachelor of Media with the degree of Bachelor of Laws

Bachelor of Psychology (Honours)
with the degree of Bachelor of Laws

Bachelor of Science with the degree of Bachelor of Laws

Bachelor of Security Studies
with the degree of Bachelor of Laws

Bachelor of Social Science
with the degree of Bachelor of Laws

Bachelor of Security Studies

Postgraduate courses and specialisations

Juris Doctor

Master of Laws

- Corporate and Commercial Law
- Environmental Law
- International Law
- Social Justice

Master of International Law, Governance and Public Policy

Master of International Trade and Commerce Law

Master of Politics and Public Policy

Graduate Diploma of Laws

Graduate Diploma of Politics and Public Policy

Master of Counter Terrorism

Master of Criminology

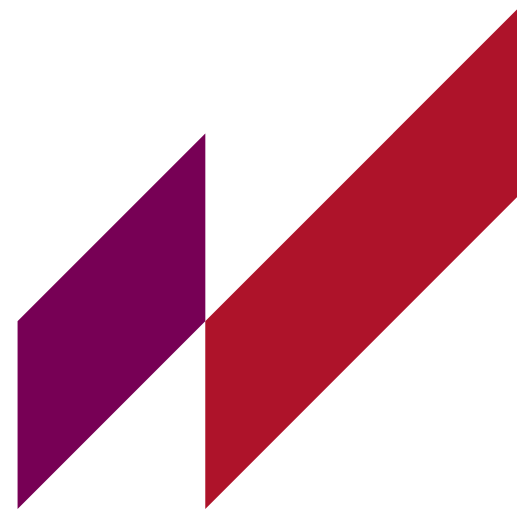
Master of Cyber Security

- Cyber Governance and Management
- Cyber Security Analysis
- Internetworking

Master of Intelligence

Master of Security and Strategic Studies

Graduate Diploma of Security Studies and Criminology



Undergraduate

Law, security and intelligence	ATAR 2017 CUT-OFF*	IELTS	INTAKE	DURATION	ANNUAL FEE
Bachelor of Laws CRICOS CODE 080288E <div style="float: right; border: 1px solid black; padding: 2px; transform: rotate(-45deg); font-size: 8px;">TOP COURSE</div>	97.00	7.0 overall 6.5 in each band	Feb and Jul	4 years*	\$36,300
<p>RANKED WORLD TOP 100 IN LAW*</p> <p>Oil spills. The conflict in Syria. Euthanasia. Our right to privacy. The law plays an integral role in managing how each of these issues – and countless more across the globe – are analysed, evaluated and resolved.</p> <p>The hallmark of Macquarie's law course is its recognition of the way legal frameworks underpin such global issues. You'll learn about the law in its broader context, looking beyond law as a set of rules and procedures or as a technical qualification, and instead as something that has the power to shape lives.</p> <p>WHAT YOU CAN STUDY: This course requires you to choose a major from the following: Corporate and Commercial Law; Criminology; Environmental Law and Management; International Law and Global Governance; Media, Technology and the Law; Public Policy, Law and Governance; Social Justice.</p> <p>KEY FEATURES:</p> <ul style="list-style-type: none"> • The interdisciplinary approach of this course has earned our graduates a reputation for being well-rounded and highly capable legal minds who also have a realistic understanding of the world, its people and the issues that bind them together. • You'll learn from academics who are actively engaged in research on contemporary legal issues. • You'll have the opportunity to undertake internships and work experience in a range of legal settings in Australia and overseas through our unique law PACE (Professional and Community Engagement) program.[^] • If you perform well in the Bachelor of Laws and complete more advanced law units with a focus on independent research, you can graduate with the Bachelor of Laws (Honours) at the completion of your final year. • As a graduate, you'll join distinguished alumni who include some of Australia's leading judges, managing partners of national law firms, diplomats, members of parliament and senior executives in the private sector. • This course can be completed on its own or as part of a double degree. It can also be a pathway into our masters courses, which will give you the opportunity to complete bachelor and masters courses in five or six years. <p>CAREER OPPORTUNITIES: Barrister or solicitor; in-house counsel; international legal adviser; private legal practitioner; media, health or financial legal adviser; member of the diplomatic service.</p>					
Bachelor of Applied Finance with the degree of Bachelor of Laws CRICOS CODE 094093A	96.00	7.0 overall 6.5 in each band	Feb and Jul	5.5 years*	\$36,300
Bachelor of Arts with the degree of Bachelor of Laws CRICOS CODE 001371J	96.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Arts – Psychology with the degree of Bachelor of Laws CRICOS CODE 037283A	96.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Business Administration with the degree of Bachelor of Laws CRICOS CODE 027346G	96.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Commerce with the degree of Bachelor of Laws CRICOS CODE 018437A	96.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Commerce – Professional Accounting with the degree of Bachelor of Laws CRICOS CODE 094123M	96.00	7.0 overall 6.5 in each band	Feb and Jul	5.5 years*	\$36,300
Bachelor of Environment with the degree of Bachelor of Laws CRICOS CODE 067859F	96.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$33,816
Bachelor of Information Technology with the degree of Bachelor of Laws CRICOS CODE 052488G	96.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300

* ATAR 2017 cut-off = Academic entry requirements. To calculate your ATAR refer to page 60.

* QS World University Rankings by Subject, 2017



[^] Work experience and internship opportunities are often organised through Macquarie's PACE (Professional and Community Engagement) office. They are not work-based training required to gain the qualification. University-based placements are also available.

[#] You may be eligible for Recognition of Prior Learning credits to reduce your course duration – mq.edu.au/international-RPL
 You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships

Law, security and intelligence	ATAR 2017 CUT-OFF ^o	IELTS	INTAKE	DURATION	ANNUAL FEE
Bachelor of International Studies with the degree of Bachelor of Laws CRICOS CODE 059055J	96.00	7.0 overall 6.5 in each band	Feb	5 years*	\$36,300
Bachelor of Media with the degree of Bachelor of Laws CRICOS CODE 092007J	96.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Psychology (Honours) with the degree of Bachelor of Laws CRICOS CODE 079890G	96.00	7.0 overall 6.5 in each band	Feb and Jul	6 years*	\$38,760
Bachelor of Science with the degree of Bachelor of Laws CRICOS CODE 001372G	96.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Social Science with the degree of Bachelor of Laws CRICOS CODE 040598M	96.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Security Studies CRICOS CODE 083744F	75.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$33,816
<p>USE REAL-WORLD ANALYTICAL TECHNIQUES</p> <p>At no other point in history has our world experienced a set of security challenges to the extent to which it does today. Because of this, governments and businesses need security analysts with the knowledge, skills and creativity to respond to such dynamic and complex challenges.</p> <p>Our practice-oriented course will prepare you to meet the needs of this rapidly changing sector by teaching you about security from a range of perspectives, including risk management, emergency response, national resilience, business continuity planning, law enforcement and the use of military force.</p> <p>KEY FEATURES:</p> <ul style="list-style-type: none"> • This course combines academic study of security theories and issues with practical, analytical and technical skills. • You'll develop the practical skills in critical thinking, structured intelligence analysis and policy evaluation needed for effective security analysis in government and business. • You'll use real-world analytical techniques to examine contemporary security challenges. • You'll gain experience in operational planning, innovation and policy evaluation by using scenario exercises and dynamic simulations. <p>WHAT YOU CAN STUDY: Counter terrorism, cyber security, intelligence analysis, modern warfare, national security policy, risk assessment.</p> <p>CAREER OPPORTUNITIES: Business consultant, intelligence analyst, military officer, policy adviser, security consultant, risk analyst.</p>					
Bachelor of Business Analytics with the degree of Bachelor of Security Studies CRICOS CODE 095107C	85.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$36,300
Bachelor of Security Studies with the degree of Bachelor of Laws CRICOS CODE 095109A	96.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300



Postgraduate

Law, security and intelligence	IELTS	INTAKE	DURATION	ANNUAL FEE	GPA	ENTRY REQUIREMENTS
Juris Doctor CRICOS CODE 079539A <div style="float: right; border: 1px solid black; padding: 2px;">  TOP COURSE </div>	7.0 overall 6.5 in each band	Feb and Jul	3 years*	\$37,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent.
RANKED WORLD TOP 100 IN LAW* The law forms the foundation on which civilised societies are based. In fact, it underpins many of society's social, economic and scientific challenges. Having a knowledge of law will allow you to expertly respond to a range of individual, corporate, national and global problems. The Juris Doctor is a postgraduate qualification in law that will prepare you for a range of careers in Australia and globally as well as satisfying the educational requirements to become a legal practitioner. It continues Macquarie's tradition of providing interdisciplinary and contextual perspectives on the study of law. KEY FEATURES: <ul style="list-style-type: none"> This course will provide you with advanced knowledge and understanding of the law and how the law operates, giving you the high-level skills and capabilities to not only practice law but apply yourself in a range of professions. You'll not only learn what the law is, but also discover its origins, assess its effectiveness and consider the need for reform. You'll have an opportunity to undertake a workplace experience through our PACE unit, allowing you to experience the law in practice.[^] You'll gain the analytical, writing and advocacy skills required in the legal environment. SPECIALISATIONS: Corporate and Commercial Law, Environmental Law, International Law, Social Justice. WHAT YOU CAN STUDY: Applied legal ethics, civil and criminal procedure, constitutional law, dispute resolution processes and law, evidence, foundations of law, international law, research methodologies in law. CAREER OPPORTUNITIES: Many graduates will pursue careers as either barristers or solicitors; however, a broad range of rewarding careers are open to law graduates including community legal centres, diplomatic service, financial institutions, multinationals, NGO advocacy bodies and public service.						
Master of Laws CRICOS CODE 047337J <div style="float: right; border: 1px solid black; padding: 2px;">  TOP COURSE </div>	6.5 overall 6.0 in each band	Feb and Jul	1 year*	\$34,400	4.5 out of 7.0	Australian qualification in honours law or recognised equivalent; or Australian bachelor qualification in law and 18 months relevant professional experience or recognised equivalent.
RANKED WORLD TOP 150 IN LAW* Oil spills. The conflict in Syria. Euthanasia. Our right to privacy. The law plays an integral role in managing how each of these issues – and countless more across the globe – are analysed, evaluated and resolved. The hallmark of this course is its recognition of the way legal frameworks underpin such global issues. You'll learn about the law in its broader context, looking beyond law as a set of rules and procedures or as a technical qualification, and instead as something that has the power to shape lives. Through advancing your knowledge of law and upgrading your skills, you'll be well prepared to take the next step in your career. KEY FEATURES: <ul style="list-style-type: none"> You'll gain a nationally and internationally recognised qualification from one of the top 100 law schools in the world. You'll receive advanced training in legal research by undertaking a research project on issues concerning governance, law and policy. You can choose to specialise in corporate and commercial law, environmental law, international law or social justice, or select from a variety of subjects to suit your particular interests. SPECIALISATIONS: Corporate and Commercial Law, Environmental Law, International Law, Social Justice. WHAT YOU CAN STUDY: Anti-discrimination law, climate change law, competition law, environmental law and sustainable development, heritage law and policy, intellectual property law, international human rights law, law of international organisations, sustainable corporate governance and financing, technology and e-commerce law. CAREER OPPORTUNITIES: Commerce, community services, education, government, legal practice, private industry. Our graduates also find work in federal and state politics, government, business management and consultancy roles.						
Master of International Law, Governance and Public Policy CRICOS CODE 083796E	6.5 overall 6.0 in each band	Feb and Jul	0.5–1 year*	\$34,400	4.5 out of 7.0	Australian level 8 honours qualification or recognised equivalent in law, politics, international relations, sociology, media, communication, history, cultural studies or related discipline; or Australian level 7 bachelor qualification or recognised equivalent in law, politics, international relations, sociology, media, communications, history, cultural studies or related discipline, and 1.5 years relevant professional experience or recognised equivalent.

D You may be able to study this course by distance in your home country. For more information visit courses.mq.edu.au

The GPA listed must be from a recognised bachelor degree, and other entry requirements may apply. For more information visit courses.mq.edu.au

* QS World University Rankings by Subject, 2017

† For more information about related disciplines and relevant fields visit courses.mq.edu.au

^ Work experience and internship opportunities are often organised through Macquarie's PACE (Professional and Community Engagement) office.



They are not work-based training required to gain the qualification. University-based placements are also available.

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You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships

Law, security and intelligence	IELTS	INTAKE	DURATION	ANNUAL FEE	GPA	ENTRY REQUIREMENTS
Master of International Trade and Commerce Law CRICOS CODE 045284M 	6.5 overall 6.0 in each band	Feb and Jul	1 year*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in politics, international relations, law, sociology, media, communications, history, cultural studies, or a related discipline*; relevant work experience.
INDEPENDENT RESEARCH OPPORTUNITIES The promotion of international trade – the exchange of capital, goods and services across international borders or territories – is widely considered to be an indispensable element of international peace and stability. For such trade to thrive, countries must have laws that allow modern contract practices and guarantee the rule of law in business transactions. In this course, you'll extend your knowledge of the legal, governance and policy issues relevant to international and domestic trade and commerce so that you develop a broad and well-rounded understanding of the area, as well as skills to advance your career.						
KEY FEATURES: <ul style="list-style-type: none"> This course is suitable for both law and non-law graduates seeking to extend their knowledge in this field. You'll develop an understanding of the specialised context to which law and legal principles apply in the area of international trade and commerce from interdisciplinary, international and comparative perspectives. You'll apply sophisticated legal research skills to the resolution of specific legal problems and to the formulation and articulation of international law and policy reform and corresponding application in domestic law. Opportunities will be available for you to carry out independent research and self-directed learning so that you develop new and creative ideas and solutions to contemporary problems in the areas of international trade and commercial law. 						
WHAT YOU CAN STUDY: International business transactions, international commercial law, international dispute settlement, international political economy, international trade and finance, law of international organisations, research methodologies in law.						
CAREER OPPORTUNITIES: Many graduates will pursue careers in multinational corporations; national businesses engaging in international markets; and organisations dealing with finance, trade and development issues.						
Master of Politics and Public Policy CRICOS CODE 083806G	6.5 overall 6.0 in each band	Feb and Jul	1-1.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in politics, international relations, law, sociology, media, communications, history, cultural studies, or a related discipline*; relevant work experience.
Master of Politics and Public Policy with the degree of Master of Development Studies CRICOS CODE 095117A	6.5 overall 6.0 in each band	Feb and Jul	2.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in social sciences, politics, international relations, law, sociology, anthropology, development studies, human geography, media, communications, history, cultural studies, or a related discipline*; relevant work experience.
Master of Politics and Public Policy with the degree of Master of International Relations CRICOS CODE 095118M	6.5 overall 6.0 in each band	Feb and Jul	2.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in social sciences, politics, international relations, law, sociology, media, communications, history, cultural studies, or a related discipline*; relevant work experience.
Master of Politics and Public Policy with the degree of Master of Policy and Applied Social Research CRICOS CODE 095119K	6.5 overall 6.0 in each band	Feb and Jul	2.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in social sciences, politics, international relations, law, sociology, media, communications, history, cultural studies, or a related discipline*; relevant work experience.
Graduate Diploma of Laws D CRICOS CODE 083763C	7.0 overall 6.5 in each band	Feb and Jul	0.5-1 year*	\$34,400	4.2 out of 7.0	Australian bachelor qualification or recognised equivalent.
Graduate Diploma of Politics and Public Policy D CRICOS CODE 083766M	6.5 overall 6.0 in each band	Feb and Jul	0.5-1 year*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in politics, international relations, law, sociology, media, communications, history, cultural studies, or a related discipline*; relevant work experience.
Master of Counter Terrorism CRICOS CODE 095113E	6.5 overall 6.0 in each band	Feb and Jul	1.5 years*	\$34,400	N/A	Australian bachelor qualification in security studies or recognised equivalent in relevant field*; or Australian bachelor qualification or recognised equivalent with relevant and significant work experience related to the field of security.
Master of Criminology CRICOS CODE 092009G	6.5 overall 6.0 in each band	Feb and Jul	1.5 years*	\$34,400	4.0 out of 7.0	Australian bachelor qualification or recognised equivalent in criminology or cognate discipline, or equivalent work experience as assessed by the course director.

Postgraduate

Law, security and intelligence	IELTS	INTAKE	DURATION	ANNUAL FEE	GPA	ENTRY REQUIREMENTS
Master of Cyber Security CRICOS CODE 095114D 	6.5 overall 6.0 in each band	Feb	1.5 years*	\$34,400	N/A	Australian bachelor qualification or recognised equivalent in security studies, commerce and economics, science and information technology, or equivalent work experience as assessed by the course and specialisation directors.
ACCESS TO EXPERTS FROM AROUND THE WORLD Cyber security is always in the spotlight, whether it's a story about data breaches or election hacking. Unfortunately, cybercrime isn't just limited to these areas – cyber criminals pose a risk to everyone and every organisation. Governments and businesses, therefore, need qualified staff who have a broad range of skills and experience to tackle increasing levels of cybercrime. There is, however, a significant skills shortage in the cyber security field, meaning experts are in demand both in Australia and globally. This course – unique in New South Wales – brings together studies in risk, IT, finance, law, governance and policing, providing you with a multidisciplinary skill set that will enable you to lead more effective responses to security challenges. You'll also benefit from our close collaboration with Optus and other major companies in the Optus Macquarie University Cyber Security Hub.						
KEY FEATURES: <ul style="list-style-type: none"> You can choose from three specialisations: Cyber Governance and Management, which examines the business and corporate dimensions of cyber security; Cyber Security Analysis, which focuses on policy, policing and strategic dimensions; or Internetworking, which will provide you with advanced technology and programming skills. You'll have access to experts from multiple disciplines, each of who has complementary practical experience in cyber security. Simulated learning – which reproduces the multidisciplinary expert panels that are employed by government and industry in response to cyber security threats – will enable you to develop your technical skills. This course is unique in New South Wales in that it is theoretically grounded, but also highly practical due to close interaction with our key technology partners. 						
SPECIALISATIONS: Cyber Governance and Management, Cyber Security Analysis, Internetworking.						
WHAT YOU CAN STUDY: Business continuity planning, computer security, cyber crime, ethical and legal issues, forensic investigation techniques, global and national security strategy, IT project management, risk assessment and management, simulation activities.						
CAREER OPPORTUNITIES: Business continuity planner/risk planner, consultant, forensic analyst, information security/manager, network security engineer, project manager, security analyst, security system manager.						
Master of Intelligence CRICOS CODE 095115C 	6.5 overall 6.0 in each band	Feb	1.5 years*	\$34,400	N/A	Australian bachelor qualification or recognised equivalent in security studies or cognate discipline or equivalent work experience as assessed by the course directors.
IN-DEMAND CAREER In today's uncertain world, it can be argued that intelligence has never been more important than it is now. Good intelligence can alleviate security concerns and can even save lives. Specialists in intelligence studies are, therefore, in demand by the Australian Government and private sector market, including in corporate intelligence. This course will equip you with a practical skill set, enabling you to analyse real-world intelligence challenges. You'll also develop a deep understanding of the evolution of Australia's intelligence community, as well as the emerging domestic, regional and international challenges that surround intelligence.						
KEY FEATURES: <ul style="list-style-type: none"> You'll have access to experts from around the world, each with practical experience in the intelligence sector, and each highly respected in their fields and sought after by media. Our Department of Security Studies and Criminology has established strong ties with government and non-government partners in the field of intelligence, ensuring this course is not only theoretically grounded but also highly practical. Simulated learning – which reproduces the multidisciplinary expert panels that are employed by government and industry in response to intelligence and security issues – will enable you to develop your technical skills. Electives allow you to focus on other aspects of security, including counter terrorism, security and strategic studies, cyber security and criminology. 						
WHAT YOU CAN STUDY: Cyber terrorism and information warfare, designing intelligence analysis products, geopolitics and geostrategy, history of intelligence, intelligence in the military context, national security threats and intelligence requirements, scenario planning, simulation activity, technology and intelligence, the law and intelligence.						
CAREER OPPORTUNITIES: Intelligence adviser for government private security organisations, intelligence analyst for government and private security organisations, intelligence and risk analyst in major corporations, law enforcement strategist, private consultant, researcher for intelligence and security agencies.						
Master of Security and Strategic Studies CRICOS CODE 095120F	6.5 overall 6.0 in each band	Feb	1.5 years*	\$34,400	N/A	Australian bachelor qualification or recognised equivalent in security studies or cognate discipline or equivalent work experience as assessed by the course directors.
Graduate Diploma of Security Studies and Criminology CRICOS CODE 095112F	6.5 overall 6.0 in each band	Feb	1 year*	\$34,400	N/A	Australian bachelor qualification in security studies or recognised equivalent in relevant field; or Australian bachelor qualification or recognised equivalent with relevant and significant work experience related to the field of security.

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† For more information about related disciplines and relevant fields visit courses.mq.edu.au

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You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships



The best thing about my degree is that I'm exposed to so many different forms of media – I've studied music production, journalism, filmmaking and creative writing. I've also had the opportunity to attend the Sydney Writers' Festival and speak with experts in the field.

Adam Lennard
BACHELOR OF MEDIA

TOP 3 REASONS TO CHOOSE MEDIA, CREATIVE ARTS AND COMMUNICATION AT MACQUARIE



Macquarie has the most advanced screen, music and performance facilities in Australia.



Our courses prepare you for the opportunities afforded by the digital environment.



We have award-winning teaching staff and strong partnerships with leading broadcasters and media organisations.

SET YOUR CAREER IN MOTION SECURE YOUR FUTURE

Career outcomes

- Advertising executive
- Brand manager
- Broadcaster
- Corporate communications specialist
- Digital designer or developer
- Documentary producer
- Film, music, radio or TV producer
- Journalist
- Marketing specialist
- Public relations consultant
- Social media specialist
- Sound designer
- Video game designer

Media, creative arts and communication

Our courses teach you about emerging media and industry practices while ensuring you have a strong understanding of traditional mass communication. In the home of Australia's first media department, you'll learn from award-winning experts and have access to industry-standard facilities, including our multi-million-dollar media hub with professional screen, music, radio and dance studios, as well as extensive digital workstations for all production areas. We have one of the biggest and best-equipped screen studios in Australia and a state-of-the-art online media production lab – Futures Lab – that mirrors the platforms and systems in use by major broadcasters and online media outlets locally and internationally. Immerse yourself in writing, dance, music, screen and sound production, management, digital design or communication and set yourself up for a career in the new media landscape.

Undergraduate courses and majors

Bachelor of Marketing and Media

Bachelor of Media

- Digital Design
- Journalism and Non-Fiction Writing
- Media Studies
- Public Relations and Social Media
- Radio, Digital Audio and Broadcast Production
- Screen Practice and Production
- Screen, Sound, Performance

Bachelor of Arts*

- Arts Industries and Management
- Creative Writing
- Dance and Performance
- International Communication
- Media, Culture and Communication
- Music

Postgraduate course

Master of Children's Literature

Master of Creative Industries

Master of Creative Writing

Master of Future Journalism

Master of International Communication

Undergraduate

Media, creative arts and communication	ATAR 2017 CUT-OFF ^o	IELTS	INTAKE	DURATION	ANNUAL FEE
Bachelor of Marketing and Media CRICOS CODE 074754A	95.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$36,300
Bachelor of Media CRICOS CODE 092008G	85.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$33,816
<p>MULTI-MILLION-DOLLAR FACILITIES AND INTERNSHIP OPPORTUNITIES</p> <p>In today's always-on environment where seemingly everyone wants news and entertainment at their fingertips, the heart of news dissemination and storytelling is an exciting and powerful place to be.</p> <p>Whether you're interested in making your own films or music videos, writing for print and online publications, designing interactive media environments, or managing public relations campaigns, this course will equip you with the skills you'll need to respond to today's – and tomorrow's – rapidly evolving media environment.</p> <p>KEY FEATURES:</p> <ul style="list-style-type: none"> You'll have access to professional-quality studios for screen production, drama, dance, music recording and radio production; industry-standard digital workstations; a specially equipped theatre for screenings; and digital production tools. Teaching staff are widely published academics and award-winning media producers with industry experience in their area of expertise. Strong industry ties and a growing internship program enable you to spend a session in a relevant work placement.[^] Our flexible course structure allows you to combine studies in media theory and practical production techniques with other areas that interest you. <p>WHAT YOU CAN STUDY: This course requires you to choose a qualifying major from the following: Digital Design; Journalism and Non-Fiction Writing; Media Studies; Public Relations and Social Media; Radio, Digital Audio and Broadcast Production; Screen Practice and Production; Screen, Sound, Performance.</p> <p>CAREER OPPORTUNITIES: Advertising executive, broadcaster, corporate communications specialist, digital designer and developer, film and television producer and writer, social media journalist.</p>					
Bachelor of Media with the degree of Bachelor of Laws CRICOS CODE 092007J	96.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300

^o ATAR 2017 cut-off = Academic entry requirements. To calculate your ATAR refer to page 90.

[^] Work experience and internship opportunities are often organised through Macquarie's PACE (Professional and Community Engagement) office. They are not work-based training required to gain the qualification. University-based placements are also available.

You may be eligible for Recognition of Prior Learning credits to reduce your course duration – mq.edu.au/international-RPL
 You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships

Postgraduate

Media, creative arts and communication	IELTS	INTAKE	DURATION	ANNUAL FEE	GPA	ENTRY REQUIREMENTS
Master of Children's Literature CRICOS CODE 084545E	7.0 overall 6.5 in Reading 7.0 in Writing 6.5 in Listening 6.5 in Speaking	Feb and Jul	1–1.5 years*	\$34,400	5.0 out of 7.0	Australian bachelor qualification or recognised equivalent in literature, cultural studies, media studies, education, librarianship, creative arts, or a related discipline; or Australian bachelor qualification or recognised equivalent with significant equivalent relevant work experience.
Master of Creative Industries CRICOS CODE 077335G	6.5 overall 6.0 in each band	Feb	1–1.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in a relevant field [†] .
<p>LEARN FROM AWARD-WINNING MENTORS</p> <p>The creative sector is rapidly emerging as an economic force to be reckoned with – millions of people now work in this fast-growing and dynamic sector. Encompassing arts management; music, film, television and radio; screen and film production and practice; the performing and visual arts; advertising and marketing; writing, publishing and print media; and software and interactive content development, the sector offers diverse and rewarding career opportunities.</p> <p>This course will take your career in the media and creative industries to the next level by teaching you a range of practical and entrepreneurial knowledge and skills. Through your utilisation of world-class production studios, you will produce, publish, distribute and promote media and creative projects in a real-world context.</p> <p>KEY FEATURES:</p> <ul style="list-style-type: none"> • You'll learn from award-winning writers, filmmakers, documentary makers, broadcasters, and audio and music specialists. • You'll develop skills in the design and delivery of projects for a range of platforms and media. • Units allow you to grow your entrepreneurship skills and understanding of the online environment. • You'll work on practical projects in world-class production facilities. <p>WHAT YOU CAN STUDY: Art of recording, arts criticism, creative entrepreneurship, digital audio/radio production, digital media strategies, independent cinema, interactive communication, law and ethics, intercultural communication, non-fiction screen media, social media, music production, screen aesthetics.</p> <p>CAREER OPPORTUNITIES: Careers across the music and screen industries – in broadcast, community media, cross-platform production, documentary production, film and television, independent film, online production, radio, record production, sound design.</p>						
Master of Creative Industries with the degree of Master of Future Journalism CRICOS CODE 092010C	6.5 overall 6.0 in each band	Feb and Jul	2.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in a relevant field [†] .
Master of Creative Writing CRICOS CODE 084546D	7.0 overall 6.5 in Reading 7.0 in Writing 6.5 in Listening 6.5 in Speaking	Feb and Jul	1–1.5 years*	\$34,400	5.0 out of 7.0	Australian bachelor qualification or recognised equivalent in literature, cultural studies, media studies, education, librarianship, creative arts, or a related discipline; or Australian bachelor qualification or recognised equivalent with significant equivalent relevant work experience.
Master of Future Journalism CRICOS CODE 081910B	6.5 overall 6.0 in each band	Feb	1–1.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in a relevant field [†] .
<p>PREPARING LEADING JOURNALISTS FOR THE DIGITAL ENVIRONMENT</p> <p>In an age where social media storytelling, data-driven journalism, user experience considerations and community engagement have replaced traditional one-way journalism, the heart of content creation and dissemination is an exciting and powerful place to be.</p> <p>Whether you're an aspiring or experienced media professional, this production-oriented course will develop the skills that will enable you to expertly respond to changes in media production and consumption, and accelerate your career in today's – and tomorrow's – fast-moving, contemporary mediascape.</p> <p>KEY FEATURES:</p> <ul style="list-style-type: none"> • This course is suitable for experienced journalists, social media managers, media relations advisers, content marketers, corporate storytellers, podcasters, influencers, documentary makers, broadcasters and other non-fiction writers and media-producers. • You'll have access to state-of-the-art media and production facilities, including a high-tech digital newsroom. • You'll study the fundamentals of ethical practice and media content production, including finding and evaluating sources of information, conducting interviews, and writing for a variety of genres and formats including online, screen, audio, broadcast and print. • You'll learn from leading media researchers and industry practitioners. • You'll have the opportunity to develop your own portfolio of practical work – such as articles, videos, multi-media reports, data visualisations, podcasts, websites and social media campaigns – and to build your online professional profile. • Working in tandem with industry partners on real-world questions, you'll have the opportunity to develop the skills necessary to be an effective media entrepreneur. <p>WHAT YOU CAN STUDY: Data journalism; digital audio/radio production; digital media strategies; interactive communication; leadership and management; media law and culture; media writing and research; social media, law and ethics.</p> <p>CAREER OPPORTUNITIES: Roles in online and print media organisations, radio and television. You'll also be positioned to use your knowledge of journalism, online and social media practices in communications roles across the private, public and community sectors.</p>						

The GPA listed must be from a recognised bachelor degree, and other entry requirements may apply. For more information visit courses.mq.edu.au

[†] For more information about related disciplines and relevant fields visit courses.mq.edu.au

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Postgraduate

Media, creative arts and communication	IELTS	INTAKE	DURATION	ANNUAL FEE	GPA	ENTRY REQUIREMENTS
Master of International Business with the degree of Master of International Communication CRICOS CODE 083792J	6.5 overall 6.0 in each band	Feb and Jul	2.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in a relevant field [†] .
Master of International Communication CRICOS CODE 083794G	6.5 overall 6.0 in each band	Feb and Jul	1-1.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in a relevant field [†] .
<p>LEARN FROM AWARD-WINNING MENTORS</p> <p>In today's globalised world where communication across different cultures, political systems, languages and social structures has become the norm, individuals with the ability to effectively communicate outside traditional boundaries are in high demand across the globe.</p> <p>This course, with its focuses on the evolution of communication theories and strategies in response to modernisation and social changes, will further develop your understanding of the forces that shape the way we communicate.</p> <p>KEY FEATURES:</p> <ul style="list-style-type: none"> • You'll develop media and intercultural communication, and international relations skills. • You'll learn about global news production, social media, international public relations and issues in global media. • Units examine the most current problems and situations in international communications. • You can combine this course with the Master of International Business or the Master of International Relations. <p>WHAT YOU CAN STUDY: Communication for social change; corporate writing; intercultural communication; issues in contemporary global media; public diplomacy and international relations; social media, law and ethics.</p> <p>CAREER OPPORTUNITIES: Development specialist, diplomat, international business person, international civil servant, international journalist, policymaker, project manager.</p>						
Master of International Communication with the degree of Master of International Relations CRICOS CODE 083795F	6.5 overall 6.0 in each band	Feb and Jul	2.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in social sciences; or Australian bachelor qualification with relevant work experience.

The GPA listed must be from a recognised bachelor degree, and other entry requirements may apply. For more information visit courses.mq.edu.au

[†] For more information about related disciplines and relevant fields visit courses.mq.edu.au

[#] You may be eligible for Recognition of Prior Learning credits to reduce your course duration – mq.edu.au/international-RPL

You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships



My course is fantastic because it has given me the flexibility to pursue my interests, guided by leading academics. I've had the opportunity to intern within laboratories, work as a research assistant and go on some amazing field trips alongside my peers.

Brittany Gilchrist
BACHELOR OF ADVANCED SCIENCE



TOP 3 REASONS TO CHOOSE SCIENCE AT MACQUARIE



Several of our science research areas received a rating of 5 out of 5 – well above world average – in the 2015 Excellence in Research for Australia (ERA) evaluation.



Our campus is home to the Macquarie University Observatory, putting you at the forefront of research into our universe.



We offer a wide range of study options with a focus on practical learning, including field trips to New Zealand and across Australia.

SET YOUR CAREER IN MOTION SECURE YOUR FUTURE

Career outcomes

- Agricultural consultant
- Astronomer or astrophysicist
- Biologist or chemist
- Bioprospector
- Biotechnologist
- Drug discovery researcher
- Forensic scientist
- Laboratory manager
- Mathematician or physicist
- Medical researcher
- Pharmaceutical researcher
- Risk analyst
- Science leader
- Statistician

Science

We're renowned for our expertise in science across astronomy, biology, chemistry, geology, mathematics, physics and statistics. In a world more dependent on science than ever before, our highly regarded science graduates stand at the forefront of change and innovation. Our science staff are internationally recognised for their excellence in teaching and research, which ensures you're taught the most up-to-date scientific knowledge.

Undergraduate courses and majors

Bachelor of Advanced Science

- Astronomy and Astrophysics
- Biology
- Chemical and Biomolecular Sciences
- Geology
- Geophysics
- Mathematics
- Palaeobiology
- Physics
- Software Technology
- Statistics

Bachelor of Science

- Astronomy and Astrophysics
- Biology
- Business Information Systems
- Chemical and Biomolecular Sciences
- Climate Science
- Cognitive and Brain Sciences
- Computing
- Cyber Security
- Data Science
- Decision Science
- Development Studies and Culture Change
- Electronics
- Environmental Earth Science
- Environmental Management
- Geography
- Geology
- Geophysics
- Human Biology
- Human Geography
- Information Systems and Business Analysis
- Mathematics
- Palaeobiology
- Physics
- Psychological Science
- Software Technology
- Spatial Information Science
- Statistics
- Web Design and Development

Bachelor of Science – Global Challenges

- See Bachelor of Science for list of majors

Bachelor of Science – Psychology

Postgraduate courses and specialisations

Master of Applied Statistics

Master of Biostatistics (distance only)

Master of Biotechnology

Master of Biotechnology and Business

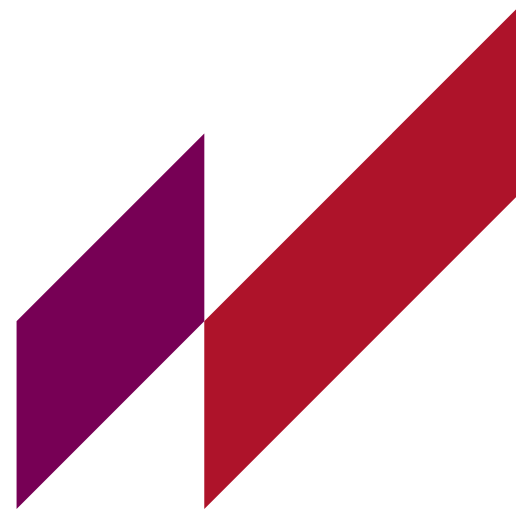
Master of Laboratory Quality Analysis and Management

Master of Science

- Biology Innovation
- Chemical and Biomolecular Sciences Innovation
- Earth and Planetary Sciences Innovation
- Environmental Sciences Innovation
- Information Technology Innovation
- Statistics Innovation

Graduate Diploma of Applied Statistics

Graduate Diploma of Laboratory Quality Analysis and Management



Undergraduate

Science	ATAR 2017 CUT-OFF*	IELTS	INTAKE	DURATION	ANNUAL FEE
Bachelor of Advanced Science CRICOS CODE 067843C	96.00	6.5 overall 6.0 in each band	Feb	3 years*	\$33,816
Bachelor of Science CRICOS CODE 001365G	75.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$33,816
<p>TAUGHT BY INTERNATIONALLY RECOGNISED RESEARCHERS</p> <p>Electricity. Antibiotics. Mobile phones. Clean water. Plastic. Cars. These are just a microcosm of things that have changed our lives for the better – things we wouldn't have without science. The future is filled with innovations we can't even begin to imagine – innovations that will be brought to life by curious and pioneering minds.</p> <p>This course is for those excited by discovery. Those who question the norm. Those who not only ask 'why' but seek the answers. Because science is broad, you'll have the opportunity to major in one, or even two, areas that particularly interest you. You'll also be able to study non-science units that feed your curiosity.</p> <p>KEY FEATURES:</p> <ul style="list-style-type: none"> • This course has a strong focus on practical work in the field and in our laboratories to enhance your skills and problem-solving abilities. • It allows you to combine the study of science with arts, commerce, education, law and many other disciplines. • You'll use modern laboratories that offer exposure to the latest instrumentation and tools. • You'll be taught by internationally recognised researchers with up-to-date scientific knowledge. <p>WHAT YOU CAN STUDY: This course requires you to choose a qualifying major from the following: Astronomy and Astrophysics, Biology, Business Information Systems, Chemical and Biomolecular Sciences, Climate Science, Cognitive and Brain Sciences, Computing, Cyber Security, Data Science, Decision Science, Development Studies and Culture Change, Electronics, Environmental Earth Science, Environmental Management, Geography, Geology, Geophysics, Human Biology, Human Geography, Information Systems and Business Analysis, Mathematics, Palaeobiology, Physics, Psychological Science, Software Technology, Spatial Information Science, Statistics, Web Design and Development.</p> <p>CAREER OPPORTUNITIES: This course prepares you for a number of careers in the science field. Depending on your choice of major, double major, or major and minor, you can expand your skills in a single specialised area or develop skills across several disciplines.</p>					
Bachelor of Actuarial Studies with the degree of Bachelor of Science CRICOS CODE 067842D	96.00	6.5 overall 6.0 in each band	Feb	4 years*	\$36,300
Bachelor of Arts with the degree of Bachelor of Science CRICOS CODE 067847K	75.00	6.5 overall 6.0 in each band	Feb and Jul	4 years*	\$33,816
Bachelor of Commerce with the degree of Bachelor of Science CRICOS CODE 067856J	80.00	6.5 overall 6.0 in each band	Feb and Jul	4 years*	\$36,300
Bachelor of Engineering (Honours) with the degree of Bachelor of Science CRICOS CODE 087879C	80.00	6.5 overall 6.0 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Science with the degree of Bachelor of Laws CRICOS CODE 001372G	96.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300
Bachelor of Science – Global Challenges CRICOS CODE 095108B	NC	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$33,816
Bachelor of Science – Psychology CRICOS CODE 031331B	83.00	7.0 overall 6.5 in each band	Feb and Jul	3 years*	\$38,760

* ATAR 2017 cut-off = Academic entry requirements. To calculate your ATAR refer to page 90.

NC = new course, ATAR cut-off not yet determined.

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Postgraduate

Science	IELTS	INTAKE	DURATION	ANNUAL FEE	GPA	ENTRY REQUIREMENTS
Master of Applied Statistics CRICOS CODE 083779F	6.5 overall 6.0 in each band	Feb and Jul	1–2 years*	\$37,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent.
Master of Biostatistics D DISTANCE ONLY	6.5 overall 6.0 in each band	Feb and Jul	3 years part time*	\$34,400	N/A	Australian bachelor qualification or recognised equivalent in relevant field [†] , successful completion of an introductory unit in statistics, proven aptitude for advanced mathematics.
Master of Biotechnology CRICOS CODE 084698K	6.5 overall 6.0 in each band	Feb and Jul	1–2 years*	\$37,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent with at least two units of chemistry or equivalent.
Master of Biotechnology and Business CRICOS CODE 083780B	6.5 overall 6.0 in each band	Feb and Jul	1–2 years*	\$37,400	4.75 out of 7.0	Australian bachelor qualification or recognised equivalent in relevant field [†] with a substantial laboratory component.
Master of Laboratory Quality Analysis and Management CRICOS CODE 083799B	6.5 overall 6.0 in each band	Feb and Jul	1–2 years*	\$37,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent.
Master of Science CRICOS CODE 092114F	6.5 overall 6.0 in each band	Feb and Jul	1–2 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent.



TAUGHT BY INTERNATIONALLY RECOGNISED RESEARCHERS

This inventive degree provides you with training and immersive experience in how to take cutting-edge ideas in scientific disciplines from conception through development to realisation. It also builds skills in entrepreneurship, leadership and innovation, as they apply to a range of scientific fields, supported by advanced technologies.

KEY FEATURES:

- This multidisciplinary program will equip you with specialised knowledge and skills to create and develop innovative, practical ideas in your chosen area within science, technology and statistics.
- Besides leadership, innovation and entrepreneurship, you'll undertake advanced scientific study in an area of your choice.
- An essential component is an internship in a professional working environment: in industry, an R&D organisation or a world-leading academic research lab, for observing real-world innovation in practice, depending on your career path.
- You'll be taught by entrepreneurs and science leaders.

SPECIALISATIONS: Biology Innovation, Chemical and Biomolecular Sciences Innovation, Earth and Planetary Sciences Innovation, Environmental Sciences Innovation, Information Technology Innovation, Statistics Innovation.

WHAT YOU CAN STUDY: The core of the program features units on leadership, entrepreneurship and innovation in science, technology, engineering and mathematics (STEM). The capstone of the program is an extensive internship.

CAREER OPPORTUNITIES: The program prepares you with technical and innovation skills for work in organisations developing new scientific and/or technological products, in an area within science, technology and statistics. If you're already an industry professional, this course also provides you with great opportunities for updating your skills for career advancement.

Graduate Diploma of Applied Statistics CRICOS CODE 083759K	6.5 overall 6.0 in each band	Feb and Jul	0.5–1 year*	\$37,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent.
Graduate Diploma of Laboratory Quality Analysis and Management CRICOS CODE 083762D	6.5 overall 6.0 in each band	Feb and Jul	0.5–1 year*	\$37,400	N/A	Australian bachelor qualification or recognised equivalent in a relevant field [†] .

D You may be able to study this course by distance in your home country. For more information visit courses.mq.edu.au

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[†] For more information about related disciplines and relevant fields visit courses.mq.edu.au

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You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships

I've always known I wanted to study history, and after meeting the teaching staff at Macquarie's Open Day I was sure I had made the right choice. Their approach to history and the enthusiasm they showed gave me the confidence to apply for my course.

Zac Roberts
BACHELOR OF ARTS

TOP 3 REASONS TO CHOOSE SOCIETY, HISTORY AND LANGUAGES AT MACQUARIE



Graduates include leaders in business and government – former Telstra chair Catherine Livingstone, entrepreneur Napoleon Perdis and deputy leader of the Australian Labor Party Tanya Plibersek.



We're ranked in the top 100 globally for arts and humanities (Times Higher Education World University Rankings, 2016), and in the top 100 globally for English, development studies, geography, linguistics and philosophy (QS Rankings, 2017).



Our supportive staff have contributed to our number one ranking in Sydney for overall quality of educational experience and teaching quality for humanities and social sciences (QILT, 2016).

SET YOUR CAREER IN MOTION SECURE YOUR FUTURE

Career outcomes

- Advocacy officer
- Archaeologist or anthropologist
- Community services manager
- Cultural heritage specialist
- Development officer
- Historian or museum curator
- International aid consultant
- Language teacher
- Policy adviser
- Social or market researcher
- Translator or interpreter
- Urban, environmental or strategic planner
- Welfare officer

Society, history and languages

Let your studies take you into a world beyond academia. Our students are passionate about understanding and improving the lives of others, and our graduates are valued by employers for their transferable skills, including the ability to think critically. We're the only university in Australia to offer a full study of Egyptology, and our professionally accredited Bachelor of Planning is the Sydney region's first such degree with a strong social and environmental focus. Our departments of International Studies and Linguistics are internationally renowned. We offer the widest range of European languages in New South Wales, along with comprehensive Asian language options. You'll see the bigger picture with our highly respected courses across a wide range of areas.

Undergraduate courses and majors

Bachelor of Ancient History

Bachelor of Archaeology

- Anthropology
- Ancient History – Ancient Languages
- Ancient History – Egypt and Near East
- Ancient History – Greece, Rome and Late Antiquity
- Environmental Earth Science
- Geology
- Human Biology
- Modern History
- Palaeobiology
- Spatial Information Science

Bachelor of Hellenic Studies

Bachelor of International Studies

Bachelor of Planning

Bachelor of Social Science

- Anthropology
- Criminology
- Development Studies and Culture Change
- Environmental Humanities
- Gender Studies
- Human Geography
- Indigenous Studies
- International Relations
- Philosophy
- Political Economy and Social Policy
- Politics
- Psychological Science
- Public Policy, Law and Governance
- Social Justice
- Sociolinguistics
- Sociology
- Statistics

Postgraduate courses and specialisations

Master of Accessible Communication

Master of Advanced Translation and Interpreting Studies

Master of Ancient History

Master of Applied Linguistics

Master of Applied Linguistics and TESOL

Master of Conference Interpreting

Master of Development Studies

- Development Studies
- Global Health

Master of International Public Diplomacy

Master of International Relations

Master of Planning

- Environmental Planning
- International Development
- Social Policy and Planning

Master of Policy and Applied Social Research

Master of Translation and Interpreting Studies

Graduate Diploma of International Relations

Graduate Diploma of Policy and Applied Social Research

Graduate Diploma of Social Impact Assessment

Graduate Diploma of Translating and Interpreting

Undergraduate

Society, history and languages	ATAR 2017 CUT-OFF*	IELTS	INTAKE	DURATION	ANNUAL FEE
Bachelor of Ancient History CRICOS CODE 079891G	92.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$33,816
Bachelor of Archaeology CRICOS CODE 083740K	88.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$33,816
Bachelor of Hellenic Studies CRICOS CODE 083742G	75.00	6.5 overall, 6.5 in each band	Feb	3 years*	\$33,816
Bachelor of International Studies CRICOS CODE 054336G	80.00	6.5 overall 6.0 in each band	Feb	3 years*	\$33,816
Bachelor of International Studies with the degree of Bachelor of Laws CRICOS CODE 059055J	96.00	7.0 overall 6.5 in each band	Feb	5 years*	\$36,300
Bachelor of Planning CRICOS CODE 060724M	78.00	6.5 overall 6.0 in each band	Feb and Jul	4 years*	\$36,300
Bachelor of Social Science CRICOS CODE 027337G	77.00	6.5 overall 6.0 in each band	Feb and Jul	3 years*	\$33,816
Bachelor of Social Science with the degree of Bachelor of Laws CRICOS CODE 040598M	96.00	7.0 overall 6.5 in each band	Feb and Jul	5 years*	\$36,300

* ATAR 2017 cut-off = Academic entry requirements. To calculate your ATAR refer to page 90.

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You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships

Postgraduate

Society, history and languages	IELTS	INTAKE	DURATION	ANNUAL FEE	GPA	ENTRY REQUIREMENTS
Master of Accessible Communication CRICOS CODE 095061A	7.0 overall 6.5 in each band	Feb and Jul	2 years*	\$ 20,320	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in a related discipline [†] .
Master of Advanced Translation and Interpreting Studies CRICOS CODE 085029F	7.0 overall 6.5 in each band	Feb and Jul	1–2 years*	\$29,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in a related discipline [†] . Proficiency in one of the available languages.

PROFESSIONAL ACCREDITATION

Translation and interpreting is just as much an art as it is a skill. Talented professionals are proficient bilinguals who love language, who possess excellent public speaking skills and who are meticulous right down to the tiniest details. They are supremely talented at instantly transforming expressions, colloquialisms and other culturally specific references into statements their target audience will understand.

This course will prepare you with the knowledge and skills you'll require for a career in this dynamic field. It is set apart from the Master of Translation and Interpreting Studies in that it allows you to achieve greater depth in either translation or interpreting, or in both disciplines. You'll also have the opportunity to take electives that further develop your specialised practice in areas such as subtitling, as well as translation and interpreting in medical, legal and business settings.

KEY FEATURES:

- You'll acquire theoretical knowledge alongside the practical skills relevant to translating and interpreting practice.
- You'll undertake extensive targeted practice in both translation and interpreting, as well as specialisations in both fields.
- Computer-assisted translation tools embedded across this course will prepare you for the fast-changing marketplace.
- You'll have the opportunity to design and implement an extensive research project.
- Practicum projects you'll undertake with our industry partners will allow you to work directly with clients in a variety of settings.

WHAT YOU CAN STUDY: Audiovisual translation, communication skills for translators and interpreters, content management for print and online delivery, interpreting practice, languages and cultures in contact, literary translation, professional practice in translating and interpreting, research methods in language study, technology for translating and interpreting.

CAREER OPPORTUNITIES: Translator and interpreter for agencies, business and media, courts, governments, international conferences and events, police or hospitals, as well as entrepreneurial opportunities.

Master of Ancient History CRICOS CODE 084544F	6.5 overall 6.0 in each band	Feb and Jul	1–1.5 years*	\$34,400	N/A	Australian bachelor qualification or recognised equivalent in a related discipline [†] ; or Australian bachelor qualification or recognised equivalent and 18 months full-time equivalent relevant work experience.
Master of Applied Linguistics D CRICOS CODE 088495M	6.5 overall 6.0 in each band	Feb and Jul	1–1.5 years*	\$29,920	N/A	Australian bachelor qualification or recognised equivalent in a related discipline [†] .
Master of Applied Linguistics and TESOL D CRICOS CODE 083778G	6.5 overall 6.0 in each band	Feb and Jul	1–2 years*	\$29,920	N/A	Australian bachelor qualification or recognised equivalent.

RANKED WORLD TOP 100 IN LINGUISTICS*

In today's globalised world, the cultural and linguistic composition of communities is more diverse than ever before. The ability to express ourselves, to communicate with others and to decipher the multitude of messages we receive every day – from both within our own culture and across others – is fundamental to our existence in today's modern society.

In our ever-shrinking and interconnected world, the ability to teach English to speakers of other languages is a highly desirable skill; the ability to teach with cultural and linguistic sensitivity is even more valuable. With its dual focus, this course will provide you with an understanding of the complex relationship between language use and context, as well as a strong theoretical and practical foundation in the field of teaching English to speakers of other languages (TESOL).

KEY FEATURES:

- You'll have the opportunity to study with one of the largest and most diverse linguistics departments in Australia, which is home to four research centres.
- You'll study a broad range of topics within the area of applied linguistics.
- You can combine this course with the Master of Translation and Interpreting Studies to expand your knowledge.
- Much of this course's content is also relevant to teachers of other languages.

WHAT YOU CAN STUDY: Exploring discourse in context and action, languages and cultures, language teaching methodologies, language testing and evaluation, linguistics and language teaching, planning and programming in TESOL, pragmatics and intercultural communication, research methods in language study, second language acquisition.

CAREER OPPORTUNITIES: Language teacher or roles that require in-depth understanding of language and effective communication with colleagues, clients, patients or students.

Master of Conference Interpreting CRICOS CODE 093331M	7.0 overall 6.5 in each band	Feb	1 year*	\$34,400	N/A	Australian bachelor qualification or recognised equivalent and NAATI professional accreditation as an interpreter (or overseas equivalent); or Australian level 8 or 9 qualification with a minimum mark of 70 in one core advanced practical interpreting subject.
Master of Development Studies CRICOS CODE 092113G	6.5 overall 6.0 in each band	Feb and Jul	1–1.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in a related discipline [†] .

D You may be able to study this course by distance in your home country. For more information visit courses.mq.edu.au

The GPA listed must be from a recognised bachelor degree, and other entry requirements may apply. For more information visit courses.mq.edu.au

[†] For more information about related disciplines and relevant fields visit courses.mq.edu.au

[#] You may be eligible for Recognition of Prior Learning credits to reduce your course duration – mq.edu.au/international-RPL

You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships

Postgraduate

Society, history and languages	IELTS	INTAKE	DURATION	ANNUAL FEE	GPA	ENTRY REQUIREMENTS
Master of International Public Diplomacy CRICOS CODE 079199E 	6.5 overall 6.0 in each band	Feb and Jul	1–1.5 years*	\$34,400	N/A	Australian bachelor qualification or recognised equivalent in a related discipline [†] , or Australian bachelor qualification or recognised equivalent with relevant and significant work experience in a relevant field [‡] .
EXCHANGE AND INTERNSHIP OPPORTUNITIES Public diplomacy – a key strategic instrument of nations that seek to export their culture, values and institutions, as well as explain their foreign policies to and win support from foreign publics – includes the use of soft power resources. This course – the first of its kind in Australia – will further develop your skills and advance your career in international service, international development or corporate international relations.						
KEY FEATURES: <ul style="list-style-type: none"> You'll gain an in-depth understanding of strategy and policy development, public diplomacy practice, international law and security, inter-cultural communications and international relations. You'll have opportunities to network with and learn from serving and retired diplomats. This course incorporates an internship component to develop your practical skills.[^] This course is embedded with independent research in the context of international public diplomacy and contributing areas. 						
WHAT YOU CAN STUDY: Evaluation and the policy process, globalisation and security, inter-cultural communication, international marketing, methods of research and writing, politics of international human rights law, public diplomacy and international public relations, social survey research.						
CAREER OPPORTUNITIES: Adviser, corporate international relations specialist, international image analyst, public diplomat, strategist.						
Master of International Relations CRICOS CODE 083797D 	6.5 overall 6.0 in each band	Feb and Jul	1–1.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in social sciences, or Australian bachelor qualification with relevant work experience.
EXCHANGE AND INTERNSHIP OPPORTUNITIES We live today in an interconnected and globalised world. Yet conflict continues to impede international cooperation. The world has become more – rather than less – complicated. Being able to understand and evaluate global issues across the social, cultural, legal, political and economic spectrum, therefore, is a highly valued skill that is much desired by government, business and the non-government sector. Through engagement with innovative approaches and thinking, this course will empower you to comprehend and evaluate contemporary regional and global developments, and will equip you for an international career in diplomacy, journalism, the NGO sector, international business or academia.						
KEY FEATURES: <ul style="list-style-type: none"> You'll learn from experts in the fields of Asian, European, American, African, Australian and Middle Eastern studies. You may be eligible to undertake an internship in an approved institution. You'll undertake a research component under specialised individual supervision. You'll develop key skills in critical thinking, problem solving, research and writing, and oral communication. You can combine this course with the Master of International Business, Master of International Communication or Master of Translation and Interpreting Studies. 						
WHAT YOU CAN STUDY: International law and institutions, international political economy, international relations, international security, research methods in politics.						
CAREER OPPORTUNITIES: Careers in the civil service, consulting, defence, diplomacy, foreign affairs, foreign aid and intelligence, international organisations such as the United Nations, journalism, multinational corporations, NGOs, trade-focused businesses.						
Master of International Business with the degree of Master of International Relations CRICOS CODE 083793G	6.5 overall 6.0 in each band	Feb and Jul	2.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in social sciences; or Australian level 7 qualification with relevant work experience.
Master of International Communication with the degree of Master of International Relations CRICOS CODE 083795F	6.5 overall 6.0 in each band	Feb and Jul	2.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in social sciences; or Australian bachelor qualification with relevant work experience.

The GPA listed must be from a recognised bachelor degree, and other entry requirements may apply. For more information visit courses.mq.edu.au

[†] For more information about related disciplines and relevant fields visit courses.mq.edu.au

[#] You may be eligible for Recognition of Prior Learning credits to reduce your course duration – mq.edu.au/international-RPL

You might be able to reduce your tuition fee by applying for one of our scholarships – mq.edu.au/international-scholarships

Society, history and languages	IELTS	INTAKE	DURATION	ANNUAL FEE	GPA	ENTRY REQUIREMENTS
Master of Planning CRICOS CODE 092011B	6.5 overall 6.0 in each band	Feb and Jul	1–2 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent.
MULTIDISCIPLINARY APPROACH WITH SUSTAINABILITY FOCUS Effective planning is crucial in a rapidly urbanising world. Planners make central contributions to shaping places and communities, and to the sustainability of social and economic development. This course will provide you with training in foundations of planning, including planning law, strategic planning, assessing development proposals and decision making. It brings together social and environmental science, and practitioners' know-how, to create a rich professional development experience for established and aspiring planners.						
KEY FEATURES: <ul style="list-style-type: none"> Depending on your interests, you can choose to specialise in Environmental Planning or International Development Planning. The Planning Institute of Australia (PIA) accredits this course as training for urban and regional planners: it provides the theory, skills and knowledge that planners need. You'll be encouraged to pursue special interests in climate change, environmental management, sustainable development, urban and regional planning, environmental law and policy, social impact assessment, community consultation, spatial sciences and social change. You'll have opportunities to study both in the classroom and in the field in order to integrate your theoretical knowledge and practical skills. 						
SPECIALISATIONS: Environmental Planning, International Development, Social Policy and Planning.						
WHAT YOU CAN STUDY: Activism and policy design; climate change: policies, management and adaptation; corporate environmental management; environment and society; environmental law and sustainable development; heritage and its management; Indigenous peoples and the law; international agreements and the environment; rethinking resource management; social impact assessment and cross-cultural negotiation; sustainable urban regions; urban dynamics: population, housing and economy; urban social impact assessment.						
CAREER OPPORTUNITIES: Urban planning, regional and international development planning roles, environmental planning roles, transport planning roles and environmental management roles with an emphasis on planning.						
Master of Policy and Applied Social Research CRICOS CODE 083805J	6.5 overall 6.0 in each band	Feb and Jul	1–1.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in social sciences.
Master of Politics and Public Policy with the degree of Master of Development Studies CRICOS CODE 095117A	6.5 overall 6.0 in each band	Feb and Jul	2.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in relevant field ¹ . Relevant work experience.
Master of Politics and Public Policy with the degree of Master of International Relations CRICOS CODE 095118M	6.5 overall 6.0 in each band	Feb and Jul	2.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in relevant field ¹ . Relevant work experience.
Master of Politics and Public Policy with the degree of Master of Policy and Applied Social Research CRICOS CODE 095119K	6.5 overall 6.0 in each band	Feb and Jul	2.5 years*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in relevant field ¹ . Relevant work experience.
Master of Translation and Interpreting Studies CRICOS CODE 083811M	7.0 overall 6.5 in each band	Feb and Jul	1.5 years*	\$29,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in relevant field ¹ . Proficiency in one of the available languages.
Master of Translation and Interpreting Studies with the degree of Master of Applied Linguistics and TESOL CRICOS CODE 083812K	7.0 overall 6.5 in each band	Feb and Jul	3 years*	\$29,920	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in relevant field ¹ . Proficiency in one of the available languages.
Master of Translation and Interpreting Studies with the degree of Master of International Relations CRICOS CODE 083813J	7.0 overall 6.5 in each band	Feb and Jul	2.5 years*	\$29,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in relevant field ¹ . Proficiency in one of the available languages.
Graduate Diploma of International Relations CRICOS CODE 084529E	6.5 overall 6.0 in each band	Feb and Jul	0.5–1 year*	\$34,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in social sciences; or Australian bachelor qualification with relevant work experience.
Graduate Diploma of Policy and Applied Social Research CRICOS CODE 084530A	6.5 overall 6.0 in each band	Feb and Jul	0.5–1 year*	\$34,400	4.0 out of 7.0 ¹ OR 4.5 out of 7.0 ²	Australian bachelor qualification or recognised equivalent in relevant field ¹ , or Australian bachelor qualification or recognised equivalent ² .
Graduate Diploma of Social Impact Assessment CRICOS CODE 083767K	6.5 overall 6.0 in each band	Feb and Jul	0.5–1 year*	\$34,400	N/A	Australian bachelor qualification or recognised equivalent in relevant field ¹ .
Graduate Diploma of Translating and Interpreting CRICOS CODE 083771C	6.5 overall 6.0 in each band	Feb and Jul	0.5–1 year*	\$29,400	4.5 out of 7.0	Australian bachelor qualification or recognised equivalent in relevant field ¹ . Proficiency in one of the available languages.

Bachelor of Arts

Arts graduates are in demand by employers because arts courses ensure you develop strong capabilities in a range of areas such as problem solving, research, creative thinking and communication – skills essential for success in the 21st century workplace.

Macquarie's Bachelor of Arts allows you to turn your passion into a career by exploring your interests in depth and honing your skills and knowledge through internships, practical application and expert teaching.

KEY FEATURES

- No other course at Macquarie offers as much flexibility and as wide a range of units as the Bachelor of Arts.
- You'll be taught by active researchers, published academics, and award-winning teachers and industry professionals.
- You'll have the opportunity to connect with employers and communities via internships, work-integrated learning opportunities and overseas study experiences.[^]

WHAT YOU CAN STUDY

This course requires you to choose a qualifying major from the following:

- Ancient History –
- Ancient Languages
- Ancient History –
- Egypt and Near East
- Ancient History – Greece, Rome and Late Antiquity
- Anthropology
- Arts Industries and Management
- Business Information Systems
- Chinese Studies
- Chinese-English Translation and Interpreting
- Cognitive and Brain Sciences
- Computing
- Creative Writing
- Criminology
- Croatian Studies
- Cyber Security
- Dance and Performance
- Data Science
- Decision Science
- Development Studies and Culture Change
- Digital Design
- Early Childhood
- Economics
- Education
- English
- English as a Foreign Language
- Entrepreneurship
- Environmental Humanities
- Environmental Law and Management
- Environmental Management
- French and Francophone Studies
- Gender Studies
- Geography
- German Studies
- Human Biology
- Human Geography
- Human Resources
- Indigenous Studies
- Information Systems and Business Analysis
- Interactivity and Games
- International Business
- International Communication
- International Law and Global Governance
- International Relations
- Italian Studies
- Japanese Studies
- Journalism and Non-Fiction Writing
- Language and Professional Communication
- Linguistics
- Marketing
- Mathematics
- Media, Culture and Communication
- Media Studies
- Media, Technology and the Law
- Modern Greek Studies
- Modern History
- Music
- Philosophy
- Polish Studies
- Political Economy and Social Policy
- Politics
- Psychological Science
- Public Policy, Law and Governance
- Public Relations and Social Media
- Radio, Digital Audio and Broadcast Production
- Russian Studies
- Screen Practice and Production
- Screen, Sound, Performance
- Social Justice
- Society and Culture
- Sociology
- Software Technology
- Spanish and Latin American Studies
- Statistics
- Web Design and Development

CAREER OPPORTUNITIES

Choreographer, communications officer, historian, intelligence officer, international development adviser, journalist, multimedia specialist, radio producer, social change activist, social/market researcher, teacher (with further study), television/film production assistant, translator and interpreter (with further study), web/game developer, writer.

ATAR 2017	
CUT-OFF[°]:	75.00
IELTS:	6.5 overall 6.0 in each band
INTAKE:	Feb and Jul
DURATION:	3 years
ANNUAL FEE:	\$31,800
CRICOS CODE:	001357G

DOUBLE DEGREES

Undertake this course with:

- Bachelor of Business Administration
- Bachelor of Commerce
- Bachelor of Education (Primary)
- Bachelor of Education (Secondary)
- Bachelor of Engineering (Honours)
- Bachelor of Laws
- Bachelor of Science

[°] ATAR 2017 cut-off = Academic entry requirements. To calculate your ATAR refer to page 90.

[^] Work experience and internship opportunities are often organised through Macquarie's PACE (Professional and Community Engagement) office.

They are not work-based training required to gain the qualification. University-based placements are also available.

Get a taste of studying in Australia while also getting credit towards your home university degree.

Short-term study abroad and exchange

THE EXPERIENCE OF A LIFETIME

Discover more about the world – and yourself – by spending a session or two at Macquarie University, with easy access to more than 100 beaches and the Sydney CBD.

When you study at Macquarie as an Exchange or Study Abroad student for one or two sessions, you can experience a world-class education at one of Australia's leading universities.

We offer a diverse and flexible study program with a range of courses in many different subject areas that will not only engage and inspire you, but will also help make your overseas university qualification stand out in the marketplace.

We have a selection of units that include practical or hands-on components so your learning isn't restricted to the classroom or even our campus.

Macquarie University will support you throughout your experience so you can be sure you're getting the most out of your time in Sydney.

Study Abroad students can also choose a specialised package to suit their interests and career aspirations. Check the website for a complete list of available options and Macquarie's Study Abroad tuition fees.

mq.edu.au/study-abroad

Exchange students do not need to pay tuition fees to Macquarie as you will pay the standard fees at your home institution. Check the website for more information.

mq.edu.au/exchange

Studying abroad at Macquarie University was one of the best decisions of my life. Macquarie provides the opportunity to meet and make friends with students from all over the world. The facilities and staff are world class.

Tommy Breen
USA



Macquarie has a proud tradition of discovery and innovation. Although relatively young, we enjoy an enviable reputation for research excellence.

Higher degree research

CHANGE YOUR FUTURE

We are ranked among the highest-performing research universities in Australia. In the most recent Excellence in Research for Australia (ERA) evaluation, 100 per cent of our research activity was rated as performing at world standard or above.

By undertaking a research degree at Macquarie, you will have the opportunity to make an important contribution to the development of new knowledge in society, work alongside some of the world's leading researchers and access some of the region's most outstanding facilities.

mq.edu.au/research

RESEARCH DEGREES	
MASTER OF RESEARCH Regarded by the Australian Council of Learned Academies (ACOLA) as the most innovative research pathway model, the Master of Research (MRes) prepares you to complete a PhD in three years – well short of the national average. PROGRAM STRUCTURE The two-year course is available in all of Macquarie's research areas, and, subject to academic approval, allows you to construct a course relevant to your specific interests. In the first year, you'll undertake advanced coursework units, while during the second year you'll specialise in research preparation and focus on a specific research topic. You are required to submit a thesis of 20,000 words for completion.	mq.edu.au/mres ADMISSION REQUIREMENTS This course requires a bachelor degree from a recognised institution with a credit average or equivalent (65 per cent) in your final year (or 300-level), although some disciplines may have extra admission requirements. If you hold an honours or masters degree, you may apply for Recognition of Prior Learning (RPL) of up to 32 credit points (the equivalent of Year 1). This may allow you to complete the Master of Research in less than two years. Upon successful completion, you may be eligible to progress to one of Macquarie's research courses, the Master of Philosophy or the Doctor of Philosophy.
MASTER OF PHILOSOPHY PROGRAM STRUCTURE The period of candidature is two years, full-time equivalent. You are required to submit a thesis of 50,000 words for completion.	mq.edu.au/master-of-philosophy ADMISSION REQUIREMENTS <ul style="list-style-type: none"> Completed Macquarie's Master of Research with at least 65 per cent in Year 2 OR completed a masters (at least two years) from another institution with a major research component (around 50 per cent thesis, approximately 20,000 words) at credit level (65 per cent or greater).
DOCTOR OF PHILOSOPHY (PHD) PROGRAM STRUCTURE The period of candidature is three years, full-time equivalent. You are required to submit a thesis of 75,000 to 100,000 words for completion, depending on the discipline.	mq.edu.au/doctor-of-philosophy ADMISSION REQUIREMENTS <ul style="list-style-type: none"> Completed Macquarie's Master of Research with at least 75 per cent in Year 2 OR completed a Master of Philosophy OR completed a masters (at least two years) from another institution with a major research component (around 50 per cent thesis, approximately 20,000 words) at distinction level (75 per cent or greater).
JOINTLY SUPERVISED PHD PROGRAMS Macquarie's global perspective is at the heart of everything we do. We prioritise deep, continuing relationships with international universities through joint research candidate supervision.	mq.edu.au/cotutelle-and-joint-phd RESEARCH TRAINING PARTNERSHIPS Macquarie is proud to have high-quality research training partnerships with universities in Asia, the UK, Europe, and North and South America: since 2007, we have hosted more than 300 cotutelle and joint PhD candidates from more than 110 universities in more than 30 countries.

SCHOLARSHIP OPPORTUNITIES

Higher degree research scholarships include:

- government-funded main round scholarships such as the International Research Training Program (IRTP)
- International Macquarie University Research Excellence Scholarships (IMQRES)
- co-funded IMQRES scholarships that may be available to cotutelle and joint PhD candidates.

mq.edu.au/research/scholarships

RESEARCH SUPERVISORS

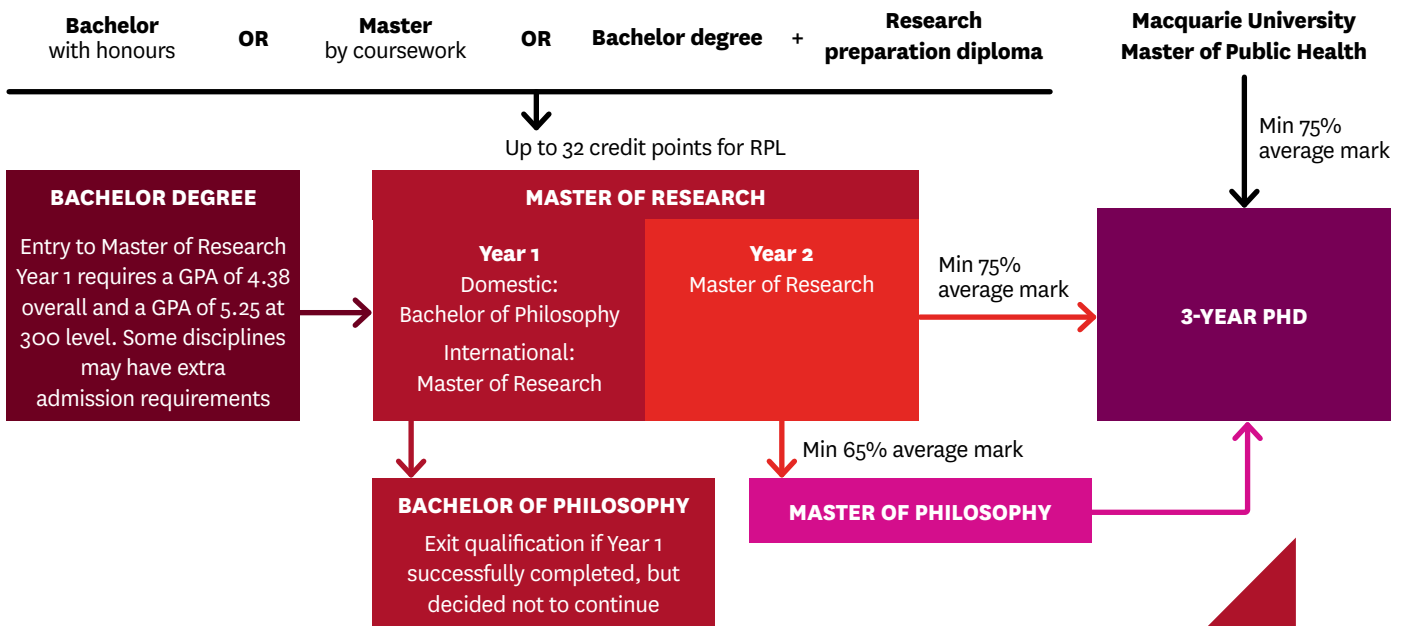
Find potential supervisors for higher degree research programs at mq.edu.au/mqsr

ENGLISH REQUIREMENTS

Proficiency in English is a requirement for admission to all higher degree research and research training programs at Macquarie. For more information visit

mq.edu.au/information-about/how-to-apply

Pathway to a PhD



RESEARCH DEGREES

PROGRAM	CRICOS CODE	INDICATIVE ANNUAL FEE (AUD)	ESTIMATED TOTAL FEE (AUD)
Master of Research (Arts)	087959C	\$30,560	\$61,120
Master of Research (Business and Economics)	087960K	\$30,560	\$61,120
Master of Research (Graduate School of Management)	087962G	\$30,560	\$61,120
Master of Research (Human Sciences)	087961J	\$34,880	\$69,760
Master of Research (Medicine and Health Sciences)	087964F	\$34,880	\$74,080
Master of Research (Science and Engineering)	087963G	\$34,880	\$74,080
Master of Philosophy (Arts)	056667E	\$33,392	\$66,784
Master of Philosophy (Graduate School of Management)	056665G	\$42,080	\$84,160
Master of Philosophy (Human Sciences)			
- educational studies	064240K	\$33,392	\$66,784
- linguistics	070064D	\$38,080	\$76,160
- human cognition and brain science, and psychology	064241J	\$42,720	\$85,440
Master of Philosophy (Medicine and Health Sciences)	085031A	\$42,720	\$85,440
Master of Philosophy (Science and Engineering)	056670K	\$42,720	\$85,440
Doctor of Philosophy (Arts)	001403F	\$33,392	\$100,176
Doctor of Philosophy (Business and Economics)	021502D	\$33,392	\$100,176
Doctor of Philosophy (Graduate School of Management)	037298E	\$42,080	\$126,240
Doctor of Philosophy (Human Sciences)			
- educational studies	064238D	\$33,392	\$100,176
- linguistics	070063E	\$38,080	\$114,240
- human cognition and brain science, and psychology	064239C	\$42,720	\$128,160
Doctor of Philosophy (Medicine and Health Sciences)	085032M	\$42,720	\$128,160
Doctor of Philosophy (Science and Engineering)	001404E	\$42,720	\$128,160



Macquarie University International College

Developed specifically to meet our entry requirements, Macquarie University International College can bridge the gap between your secondary school education and university studies.

The College offers Diploma, Foundation and Intensive programs, and is supported by Macquarie University English Language Centre and the Macquarie University IELTS Testing Centre.

English language studies are integrated into the units in each of our programs to ensure you develop the language skills and competencies you need to be successful at university and in your career.

TOP 3 REASONS TO CHOOSE MACQUARIE UNIVERSITY INTERNATIONAL COLLEGE

1

Unique teaching term structure provides for a fast-tracked education with the standard term programs able to be completed within seven weeks.

2

Our intense approach and targeted units allow you to more easily focus on your studies.

3

Our small class sizes ensure you get personalised support from our highly qualified and experienced teachers.

Pathways to a Macquarie degree

As a Macquarie University International College student, you can complete your Diploma, Foundation or Intensive program* and undertake English language studies, then continue straight into an undergraduate course on the same familiar campus.

HIGH SCHOOL	MACQUARIE UNIVERSITY INTERNATIONAL COLLEGE	COST	MACQUARIE UNIVERSITY
17 years old+ completed Year 11 high school IELTS 5.5 overall 5.0 in each band*	<p>STANDARD FOUNDATION PROGRAM (4 TERMS)</p> <p>This program is designed for students who require additional academic support and upgraded English skills to reach university entry level. You will study 6 core units covering academic English, mathematics, IT and research skills, as well as 2 units chosen to align with your future degree.</p> <p>CRICOS CODE: o85296J START: February, July, October</p>	<p>Estimated total tuition fee (AUD)</p> <p>\$24,480</p>	<p>YEAR 1 SELECTED UNDERGRADUATE COURSES</p> <p>FACULTY OF</p> <ul style="list-style-type: none"> ARTS BUSINESS AND ECONOMICS HUMAN SCIENCES SCIENCE AND ENGINEERING
17 years old+ completed Year 12 high school IELTS 6.0 overall 5.5 in each band*	<p>INTENSIVE PROGRAM (2 TERMS)</p> <p>This program is suitable for students who have completed a Year 12 equivalent education and have almost reached university entry requirements but still need to improve their English language skills. You will study 3 core units covering academic English, mathematics and research skills, as well as 1 unit chosen to align with your future degree.</p> <p>CRICOS CODE: o94320F START: February, October</p>	<p>Estimated total tuition fee (AUD)</p> <p>\$16,200</p>	<p>YEAR 1 SELECTED UNDERGRADUATE COURSES</p> <p>FACULTY OF</p> <ul style="list-style-type: none"> ARTS BUSINESS AND ECONOMICS HUMAN SCIENCES SCIENCE AND ENGINEERING
17 years old+ completed Year 12 high school IELTS 6.0 overall 5.5 in each band*	<p>DIPLOMA OF ACCOUNTING, COMMERCE AND BUSINESS ADMINISTRATION (5 TERMS)</p> <p>This program is tailored for students who have completed a Year 12 equivalent education and whose English language skills are close to those required for university entry. You will study 6 core units covering business, economics, finance, management, marketing and academic communication, as well as 2 elective units selected from accounting, business information systems or mathematics. Successful students can move straight into the second year of selected Macquarie courses in business, accounting or commerce.</p> <p>CRICOS CODE: o85299F START: February, July, October</p>	<p>Estimated total tuition fee (AUD)</p> <p>\$29,400</p>	<p>YEAR 2 SELECTED UNDERGRADUATE COURSES</p> <p>FACULTY OF</p> <ul style="list-style-type: none"> ARTS BUSINESS AND ECONOMICS SCIENCE AND ENGINEERING
	<p>DIPLOMA OF ENGINEERING (5 TERMS)</p> <p>This program is tailored for students who have completed a Year 12 equivalent education and whose English language skills are close to those required for university entry. You will study units covering academic communication, general engineering and computer science, as well as units selected from mathematics, physics, database design or electromechanics, depending on the course you choose. Successful students can move straight into the second year of selected Macquarie engineering degrees.</p> <p>CRICOS CODE: o85639B START: February, July, October</p>		
	<p>DIPLOMA OF INFORMATION TECHNOLOGY (5 TERMS)</p> <p>This program is tailored for students who have completed a Year 12 equivalent education and whose English language skills are close to those required for university entry. You will study 4 core units covering academic communication, computer science, digital media and database design, as well as 4 elective units selected from information systems, engineering, mathematics or video game design. Successful students can move straight into the second year of selected Macquarie information technology courses.</p> <p>CRICOS CODE: o85640J START: February, July, October</p>		
	<p>DIPLOMA OF MEDIA AND COMMUNICATION (5 TERMS)</p> <p>This program is tailored for students who have completed a Year 12 equivalent education and whose English language skills are close to those required for university entry. You will study 7 core units covering academic communication, culture, digital media and politics, as well as 1 elective unit selected from global politics or video game design. Successful students can move straight into the second year of selected Macquarie courses in media, international communication or international relations.</p> <p>CRICOS CODE: o85638C START: February, July, October</p>		

*Provided the program has been successfully completed and all entry requirements for the bachelor course have been met.

†You can be 16 at the time you apply but must be 17 at the time of commencing the pathway program.

#For full details of English and academic entry requirements, visit mq.edu.au/college

NOTE: The Standard Foundation Program meets the requirements for foundation programs which have been registered on CRICOS for delivery to overseas students for the purpose of entry to undergraduate study.

Our students come from diverse backgrounds and bring a range of qualifications and perspectives that makes study at Macquarie an exciting experience.

Academic entry requirements

WHAT QUALIFICATIONS DO I NEED?

Our degrees have specific entry requirements. See individual degree entries for more information. See page 92 for English language requirements.

UNDERGRADUATE

For direct admission into an undergraduate (bachelor) course, you will need one of the following qualifications:

- a **recognised high school qualification**. See below for a selection of accepted high school qualifications, with indicative ATAR equivalencies.
- a **recognised university foundation course**. We accept qualifications from most Australian universities, as well as some approved international providers.
- a **recognised two- or three-year diploma** – equivalent to Australian diploma or advanced diploma levels.
- **at least one year of a university degree from a recognised institution** – equivalent to Australian bachelor or masters degree.

The scores you have achieved in this qualification will be converted into an Australian Tertiary Admissions Rank (ATAR). Each undergraduate course at Macquarie has a minimum ATAR requirement for entry, which you will find in the following pages. Remember that the ATAR cut-off is intended as a guide only. ATARs change from year to year depending on the applications for each course and the number of places available.

DON'T MEET THE REQUIREMENTS?

If you haven't quite met the requirements for your selected course, don't worry. We offer a range of pathway programs to suit your needs. Macquarie University International College can help prepare you for success in a Macquarie course and beyond.

For more information see page 88 or visit mq.edu.au/college

MACQUARIE UNIVERSITY INDICATIVE ATAR CUT-OFF EQUIVALENCIES

ATAR 2017 CUT-OFF	75	80	85	92	95	97
France French Baccalaureate (General)	11.5	12	12.5	13.5	14.5	15
Germany Abitur	2.7	2.5	2.2	1.8	1.6	1.4
Hong Kong Diploma of Secondary Education	15	16	17	18	20	24
India Year 12 (ISC, CBSE, State Boards)	60	65	70	73	75	76
Indonesia SMA3	8	8	8.5	9.2	9.5	9.7
Malaysia Malaysian Unified Examination Certificate	21	20	17	13	9	9
Singapore Singapore A Levels	12.5	14.5	17	19	20	21
South Africa National Senior Certificate	57	59	63	70	76	80
South Korea CSAT	308	315	323	338	347	354
Thailand Certificate of Secondary Education (Mathayom 6) GPA on 4-point scale	2.4	2.6	3	3.4	3.7	3.8
United Kingdom International GCE A Levels (3 subjects)	CCD	CCD	ABB	AAA	AAA	AAA
United States ACT Composite Score	22	23	24	27	28	30
United States SAT (pre 2016)	1490	1560	1660	1790	1930	1930
United States SAT (post 2016)	1090	1130	1190	1280	1370	1380
Vietnam Approved High School Average GPA from Grade 12	8	8	8.5	8.5	9	9

For further accepted qualifications, including China, visit mq.edu.au/undergrad-academic-requirements

POSTGRADUATE (COURSEWORK)

The course listings in this guide will note the specific entry requirements for our postgraduate (masters) coursework degrees. In most cases, entry requires a bachelor degree equivalent to level 7 on the Australian Qualifications Framework.

For more information visit aqf.edu.au/aqf-levels

Our admissions team will determine whether your bachelor degree is equivalent to level 7 when you apply to Macquarie.

For some courses, your degree will need to be in a specific or related area. Others require a particular GPA (out of 4.0). The table below provides indicative GPA equivalencies.

MACQUARIE UNIVERSITY INDICATIVE GPA EQUIVALENCIES				
GPA (OUT OF 7.0)	4.25	4.5	4.75	5.0
Bangladesh	Cumulative/final GPA			
Canada	CGPA 2 C grade	CGPA 2.5 halfway between B and C grade		CGPA 3.0 B grade
China	Pass, average, middle or C	Equal distribution between Cs and Bs		Good/B average
Colombia	3.0-3.49			3.5-3.99
France	10			11
Germany	ausreichend		gut/befriedigend	
Hong Kong	Accumulative GPA equivalent			
India	45-49	50-54	55-59	60-64
Malaysia	Cumulative/final GPA			
Mexico	70-79			80-89
Thailand	2.25	2.5	2.75	3.0
Vietnam	5	5 or 6	5 or 6	7

For further accepted qualifications, visit mq.edu.au/postgrad-academic-requirements

WHAT'S AN ATAR?

The Australian Tertiary Admission Rank (ATAR) is calculated by the Universities Admissions Centre (UAC) and helps universities determine who receives a place in a course.

WHAT'S A GPA?

A grade point average (GPA) is a calculation reflecting the overall grade of a student. Based on units completed at Macquarie, it does not take into account Recognition of Prior Learning.

You must meet Macquarie's English language requirements to be eligible for a degree. You can satisfy these requirements in a number of ways depending on your circumstances.

English language requirements

WHAT LEVEL OF ENGLISH DO I NEED?

The standard English language proficiency required for entry into most Macquarie University degrees is IELTS 6.5 (or equivalent). Some courses – including education, law, and translating and interpreting – have higher requirements. You will find the required scores listed in the course tables in this guide.

There are several ways you can meet the English language requirements. The most frequently used methods are:

- passing an approved English test at the required level
- being a citizen of, or holding a qualification in English from, an approved country
- completing an English subject in secondary school.

The information listed below is based only on the standard English language requirements.

For more information visit mq.edu.au/english-requirements

DO MY TEST RESULTS MEET ENTRY REQUIREMENTS?

You have completed an approved English language test and have achieved the scores listed below.



You meet the standard English proficiency requirements

TEST	OVERALL	LISTENING	READING	WRITING	SPEAKING
IELTS Academic English	6.5	6.0	6.0	6.0	6.0
P-TOEFL (paper based)	570	53	52	59 Structure/Written Expression	4.5 TWE
I-TOEFL (internet based)	83	12	13	21	18
Pearson Test of English (PTE) Academic General	58	50	50	50	50
Cambridge English	CAE (Cambridge English: Advanced) Grade C or minimum overall grade of 176 with no score lower than 169 in each section. CPE (Cambridge English: Proficiency) with minimum overall grade of 176 with no score lower than 169 in each section.				
Occupational English Test (OET)	Grade B or above for all components (Listening, Reading, Writing, Speaking)				

Minimum scores apply. For more information, visit mq.edu.au/english-requirements

IELTS TESTING ON CAMPUS

The Macquarie University IELTS Test Centre is one of the largest in Australia, offering the IELTS test as well as a range of IELTS preparation courses and IELTS practice material.

Conveniently located at Macquarie University's North Ryde campus, the IELTS Test Centre offers IELTS tests approximately twice per month. More than 15,000 students study with us annually.

Designed by experienced IELTS teachers and examiners, the interactive IELTS online and face-to-face IELTS intensive preparation courses will help you succeed in the IELTS Test. The centre's friendly staff will help you choose the best test preparation option for you.

ielts.mq.edu.au

DO I ALREADY MEET THE REQUIREMENTS WITHOUT SITTING FOR A TEST?**ENGLISH-SPEAKING COUNTRY**

You are a citizen of, or hold a qualification in English from, one of the following countries:
 American Samoa, Antigua and Barbuda, Australia, Bahamas, Barbados, Belize, Bermuda, Botswana, Canada, Cameroon, Cook Islands, Dominica, Falkland Islands, Fiji, Gambia, Gibraltar, Grenada, Ghana, Guyana, Ireland, Jamaica, Kenya, Kiribati, Lesotho, Liberia, Malawi, Maldives, Mauritius, Namibia, Nauru, New Zealand, Nigeria, Papua New Guinea, Sierra Leone, Singapore, Solomon Islands, Philippines, Samoa, Seychelles, South Africa, St Kitts and Nevis, St Lucia, Tanzania, Tonga, Trinidad and Tobago, Uganda, United Kingdom, United States of America, Vanuatu, Zambia, Zimbabwe

AND

you have completed senior secondary study or at least one year of full-time tertiary study in this country

AND

the language in which you undertook the qualification was in English

AND

you completed this study within **five** years of your commencement at Macquarie (some exceptions apply for students who have gone on to reside in an English-speaking country).



You meet the standard English proficiency requirements

APPROVED QUALIFICATION

You have completed an English subject as part of one of the qualifications listed below

AND

you achieved the required scores as listed at mq.edu.au/english-requirements

AND

you completed this qualification within **five** years of your commencement at Macquarie (some exceptions apply).



You meet the standard English proficiency requirements

SECONDARY SCHOOL

International International Baccalaureate (IB)

Austria Maturity Certificate (Reifexzeugnis)/Reifeprüfungszeugnis/Matura/Maturazeugnis Austrian High School Diploma

Denmark Upper Secondary School

Finland Completion of High School

Germany Minimum English score in Abitur (high school/two years) and DAAD

Hong Kong Diploma of Secondary Education

Iceland Studentsprof

India CBSE Senior secondary qualifications/CISE/National Open School

Malaysia STPM/SPM1119 English/Cambridge English Language/Malaysian Independent Chinese Secondary Schools Unified Examination Certificate

Netherlands VWO (pre-university education)/HAVO

Norway Upper Secondary School

Singapore Cambridge GCE A Level

Sweden Upper Secondary School

United Kingdom GCE Advanced Level/GCE AS Level/GCSE

Minimum scores apply. For more information, visit mq.edu.au/english-requirements

DON'T MEET THE REQUIREMENTS?

Take the most direct route with the Macquarie University English Language Centre. For more information see page 94.

If you don't meet the English language requirements for entry to Macquarie, you can request an offer of study that includes an English preparation program at the Macquarie University English Language Centre.

You'll receive the best-quality language tuition, tailored to the degree you'll be studying at Macquarie. And because you'll be studying on the main Macquarie campus, you'll only have to apply for one student visa.

Strong English language skills will enhance your academic studies, impact positively on your personal and professional growth, and boost your network-building and future career opportunities. Macquarie University English Language Centre has been instrumental in helping students improve their English language skills for close to 30 years.

English language programs

ENGLISH LANGUAGE CENTRE

If you require further English language study before you commence your degree at Macquarie University or Macquarie University International College, or if you simply wish to improve your language skills and you're keen to meet other international students, the English Language Centre (ELC) is here to help you achieve your goals. We can recommend the right program and length of study you need based on your current English language level.

You can apply to have your English language program and degree included in one packaged offer with competitive pricing. You can also include foundation-level studies and diplomas in this package. This gives you the benefit of a reserved place in your chosen program.

PREPARE FOR YOUR STUDIES

The ELC is designed to help you improve more than just your English. We offer many options including:

- **Academic and University Entry English Preparation Programs**

If you are intending to study either at Macquarie University or at Macquarie University International College, our programs will equip you with the English language and academic skills you need to excel in your future studies, and the confidence to interact effectively in your chosen course.

- **Introductory Academic Program**

If you have already met the English requirements for your degree and have a full offer into Macquarie University, this five-week language and academic skills program gives you a head start on your university studies.

- **General English Program**

If you are keen to develop your confidence in communicating effectively with other English speakers, this program will help you improve your English language, and you will actively engage in increasing your understanding of modern Australian people, culture and society.

elc.mq.edu.au



Each year Macquarie awards more than \$5 million in scholarships to students we believe will go far, and you may be eligible to receive some of it.

Scholarships and financial support

REWARDING OUTSTANDING ACHIEVEMENT

In 2017, Macquarie University will award around \$5 million in scholarships, including more than 370 scholarships to commencing international students.

The Australian Government provided additional scholarship support for commencing international students who chose to study at Macquarie.

There's a wide range of scholarships for students from all backgrounds, so be sure to check out what's on offer – a small selection is included here. Check the website for regular updates, as well as eligibility and application details.

mq.edu.au/international-scholarships

AUSTRALIAN GOVERNMENT SCHOLARSHIPS

Macquarie University warmly welcomes recipients of the following Australian Government-funded scholarships:

- Australia Awards
- Endeavour Scholarships and Fellowships.

MOBILITY SCHOLARSHIPS

We offer generous travel grants for students to travel overseas as part of their course.

MACQUARIE UNIVERSITY SCHOLARSHIPS

- Big History Scholarships
- English Language Scholarships
- Study Abroad Scholarships
- FIRST Robotics Scholarships
- Vice-Chancellor's International Scholarships
- country-specific scholarships for students from many countries.

Glossary of terms

WHAT DOES IT ALL MEAN?

ATAR

The Australian Tertiary Admission Rank (ATAR) is calculated by the Universities Admissions Centre (UAC) and helps universities determine who receives a place in a course. Not to be confused with a mark, it is a score between 0 and 99.95 that ranks you against your peers.

COURSE

A course, also called a degree, is the minimum sequence of required study which enables you to qualify for an award. Some courses, such as the Bachelor of Applied Finance, are made up of a specific sequence of units that must be completed in order to graduate. Other courses, such as the Bachelor of Science, allow you to choose from a wide range of majors.

CREDIT POINT

One undergraduate unit of study at Macquarie is worth three credit points. A full-time undergraduate study load is four subjects or 12 credit points per session (eight subjects or 24 credit points per year), with an average three-year degree equivalent to 69 credit points (eg, Bachelor of Arts, Bachelor of Commerce) or 72 credit points (Bachelor of Media). One postgraduate unit of study is four credit points. A full-time study load is four subjects per session, with the average postgraduate degree equivalent to 64 credit points or two years of study.

CRICOS

The Commonwealth Register of Institutions and Courses for Overseas Students (CRICOS) is an Australian government register that lists all Australian education providers offering courses to people studying in Australia on student visas and the courses offered.

DOUBLE DEGREE

A double degree allows you to study across two complementary, or completely different, areas of study. Double degrees can be completed faster than two consecutive degrees.

GPA

A grade point average (GPA) calculates the overall grade of a student based on units completed at Macquarie.

IELTS

The International English Language Testing System (IELTS) is an English language test. IELTS test scores are one form of evidence of English language proficiency accepted by Macquarie.

MAJOR AND SPECIALISATION

Majors (undergraduate) and specialisations (postgraduate) are particular areas of study that you focus on within your course. For example, the Bachelor of Arts offers more than 50 majors and the Master of Commerce offers eight specialisations. Majors and specialisations are made up of structured sequences of units.

MINOR

Minors are made up of fewer credit points than a major. They allow you to study two complementary, or different areas, that interest you.

PACE

PACE (Professional and Community Engagement) units include internships, special projects and domestic or overseas travel experiences.

POSTGRADUATE

A course of academic study higher than a bachelor degree.

RECOGNITION OF PRIOR LEARNING (RPL)

Your prior learning – including formal, informal and non-formal – can be assessed for admission and credit towards your Macquarie University degree. Remember to ask for RPL when you apply.

SESSION

A session is a period of study, just like a school term. Some universities call them semesters. At Macquarie, we have three sessions: Session 1 runs between February and June, and Session 2 runs between August and November. Session 3 is optional and intensive. It runs between December and February and can fast-track your course.

STUDENT VISA

An authorisation permitting people to come to Australia for the primary purpose of studying, as defined by *Migration Act 1958*.

UNDERGRADUATE

A course of academic study for a bachelor degree is regarded as an undergraduate course.

UNIT

Units are also known as subjects. Most full-time students take four units – each worth a fixed number of credit points – per session.

COMPLETE IF YOU MET US AT AN EVENT

Event Name

Event Date / /



WANT A QUICK AND SAFE APPLICATION METHOD? **APPLY ONLINE AT [ADMISSIONS.MQ.EDU.AU](https://admissions.mq.edu.au)**

International student application form

Complete this form if you are applying for a full-time course at Macquarie University International College (MUIC) or Macquarie University as an international student and you wish to submit your application by post or by email.

USE THIS APPLICATION FORM IF YOU ARE AN INTERNATIONAL STUDENT APPLYING FOR:

- MUIC foundation program
- MUIC diploma
- undergraduate or postgraduate coursework degree (see exceptions, on right).

Citizens or permanent residents of Australia or New Zealand should use application methods for domestic students.

YOU WILL NEED A DIFFERENT FORM IF YOU ARE APPLYING FOR: Master of Research, MBA or other programs offered by the Macquarie University Graduate School of Management (MGSM), postgraduate research, study abroad, exchange, or distance programs. Visit mq.edu.au/international-how-to-apply

SOME COURSES REQUIRE A SUPPLEMENTARY APPLICATION FORM. For further details visit mq.edu.au/international-supplementary-form

SECTION A: YOUR DETAILS

To avoid delays in processing your application, complete ALL of your details **including your email address**. Macquarie University will contact you by email, post, telephone and/or SMS, to provide you with information relevant to your application, orientation and enrolment.

Have you previously applied to OR been a student at Macquarie University?
No Yes If yes, student no.

Title: Dr Mr Mrs Ms Miss

Family Name (as in passport)

Given Names (as in passport)

Gender: Male Female Other

Have you ever been known by another name?
No Yes If yes, please complete:

Other Family Name

Other Given Names

YOUR DATE OF BIRTH MUST BE WRITTEN WITH THE DAY FIRST, FOLLOWED BY THE MONTH AND YEAR.

Date of Birth / /

Country of Citizenship

Country of Birth

What language do you speak at home?

Do you already hold a passport?
No Yes If yes, passport number:

Expiry date / /

Do you already hold a current visa to enter and reside in Australia?

No Yes If yes, please state visa type:

Expiry Date / /

APPLICANT HOME COUNTRY CONTACT DETAILS (COMPULSORY)

These are your contact details in your **home country**. ALL the fields below are **compulsory** including your email and phone number. (Agent contact details must **not** be used.)

Street Address

City

State

Postcode

Country

Telephone (Country) (Area)

Mobile

Email

APPLICANT CURRENT CONTACT DETAILS

If different to home country address. Leave this section blank if your current contact address is the same as your home country address. (Agent contact details must **not** be used.)

Street Address

City

State

Postcode

Country

Telephone (Country) (Area)

Mobile

Email



SECTION B: PREVIOUS ACADEMIC QUALIFICATIONS

Include details of your previous academic qualifications, including completion dates or indication that you are yet to complete. Visit courses.mq.edu.au for course requirements or prerequisites. Certified copies and official translations of academic transcripts must be attached to this application. Visit mq.edu.au/certified-documents to check who can certify and translate your documents.

Please list most recent qualifications first (including courses that you are yet to complete).

Qualification (eg high school, bachelor degree)

University / Institution

Country

Duration OR tick if you are yet to complete

Date Award Conferred / /

Qualification (eg high school, bachelor degree)

University / Institution

Country

Duration OR tick if you are yet to complete

Date Award Conferred / /

Qualification (eg high school, bachelor degree)

University / Institution

Country

Duration OR tick if you are yet to complete

Date Award Conferred / /

SECTION C: ENGLISH LANGUAGE PROFICIENCY

Macquarie University has compulsory minimum English proficiency requirements which can differ from course to course. To check if you meet the requirements, visit mq.edu.au/english-requirements

Is English your first language?

Yes No PLEASE ATTACH EVIDENCE OF YOUR ENGLISH LANGUAGE PROFICIENCY.

If you do not meet the English proficiency requirements, you may be eligible for a Package Offer, which includes an appropriate amount of English study at the Macquarie University English Language Centre (or another approved ELICOS provider) before you start your degree program.

For information on the Macquarie University English Language Centre, visit elc.mq.edu.au

Would you like to package your offer with an English language program at the Macquarie University English Language Centre (ELC)?

Yes No

SECTION D: COURSE PREFERENCE

Before completing this section, you should refer to the Macquarie University course guides or check courses.mq.edu.au for correct degree names, CRICOS codes, locations and commencement dates.

I am applying for an **undergraduate** course.

I am applying for a **postgraduate** course.

Commencement Year Session 1 OR Session 2

First course preference you are applying for (eg Master of Engineering)

Course CRICOS Code:

Second course preference you are applying for (eg Master of Engineering)

Course CRICOS Code:

SECTION E: PATHWAY PREFERENCE

If you do not meet the minimum academic or English requirements for entry into the first year of a Macquarie University undergraduate degree, you can package a MUIC foundation or MUIC diploma program with your degree preference. Before completing this section you should refer to mq.edu.au/college for pathway program names, foundation stream options, CRICOS codes and commencement dates.

Your pathway preference and choice of stream (Arts, Business and Commerce, or Engineering and Science):

Standard Foundation ▶ Stream

Intensive Program ▶ Stream

Diploma ▶ Name

Pathway CRICOS Code:

Preferred Commencement Date /

SECTION F: RECOGNITION OF PRIOR LEARNING

If you have studied at another academic institution, you may be eligible for credit towards your degree at Macquarie University.

To request credit for prior learning or credit transfer, you will need to provide documentary evidence of your current or prior learning. Certified copies and official translations of relevant documents must be attached to this application. For more information on Recognition of Prior Learning, please visit mq.edu.au/international/rpl

Are you seeking credit for prior learning? No Yes

Your letter of offer will contain further information on general credit for prior learning and course exemptions.



SECTION G: EMPLOYMENT HISTORY (FOR POSTGRADUATE APPLICANTS WHERE APPLICABLE)

In this section, you should provide details of any work experience that is relevant to your application. Refer to Macquarie University's international student course guides or [courses.mq.edu.au](https://www.mq.edu.au/courses) to check if your course has specific work experience requirements.

Employer's Company Name

Job Title

Date Commenced / /

Duration /

Employer's Company Name

Job Title

Date Commenced / /

Duration /

SECTION H: OVERSEAS STUDENT HEALTH COVER

You must hold Overseas Student Health Cover (OSHC) for the entire duration of your stay in Australia. Macquarie University's nominated OSHC provider is Allianz ([oshcallianzassistance.com.au](https://www.oshcallianzassistance.com.au)).

Do you already have Overseas Student Health Cover (OSHC)?

Yes Provider

Membership Number:

Expiry Date / /

No What type of Overseas Student Health Cover do you require?

Single (cover for yourself only)

Dual (cover for yourself and one dependant)

Multi - Family (cover for yourself and more than one dependant)

SECTION I: STUDENTS WITH A DISABILITY/HEALTH CONDITION

If you have disability or health condition and wish to request support services at Macquarie University, please contact the Disability Support Unit at [students.mq.edu.au/support/health_and_wellbeing/disability_service](https://www.mq.edu.au/support/health_and_wellbeing/disability_service) or via email disability@mq.edu.au

SECTION J: PRIVACY AND STUDENT DECLARATION

PRIVACY AND RIGHT TO INFORMATION

Macquarie University is subject to the Privacy and Personal Information Protection Act 1998 (NSW) and the Health Records and Information Privacy Act 2002 (NSW). Macquarie University collects the information on this application form for the primary purpose of meeting its obligations under the Education Services for Overseas Students Act 2000, the Education Services for Overseas Students Regulations 2001 and the National Code of Practice for Registration Authorities and Providers of Education and Training for Students 2009 (National Code). Macquarie University also collects your personal information and, in some circumstances, information regarding your health, to assist in the assessment of your application and, if you are successful, offering you a course place and recording your acceptance of that offer. The other purposes of collection include to correspond with you, attend to day-to-day administrative matters, inform you about your courses

and other aspects of admission or enrolment and comply with legislative reporting requirements. While your personal information is generally collected from you, Macquarie University also collects information about you (such as official records of study) from other educational institutions that you have attended for the purpose of verifying the supporting documentation you have provided with your application.

The information you provide in your application (and, if your application is successful, any offer letter) is recorded on the University's student database and may be disclosed to the following types of organisations:

- government departments (such as the Department of Immigration and Border Protection, the Department of Education and Training and other agencies involved in administering the ESOS legislation;
- external organisations (such as other tertiary education institutions) where disclosure is necessary to verify your previous qualifications and other supporting documentation provided with your application;
- University-owned entities;
- contracted service providers which the University uses to provide services on its behalf (such as banks, printers/mailing houses and IT service providers);
- where required by law.

If you do not provide the required information, the University will not be able to consider you for admission or to enrol you.

You are able to gain access to any personal information and health information that the University holds about you, subject to any exceptions in relevant legislation. To request access to your personal information, email ask.information@mq.edu.au. If you have any questions about the handling of your personal information, write to: Privacy Officer, Macquarie University NSW 2109 or email privacyofficer@mq.edu.au.

STUDENT DECLARATION

By signing this application form, I acknowledge and agree to the following:

- 1) I have read and understood the privacy statement above.
- 2) The information I have submitted with my application is true, correct and complete.
- 3) All documents I submit with my application become the property of the University and will not be returned.
- 4) The University may vary or reverse any decision it makes on the basis of incorrect, incomplete or fraudulent information provided in my application.
- 5) It is an offence to submit fraudulent documentation in support of my application. If fraudulent documentation is detected:
 - my application will be rejected;
 - if an offer has been made, it will be withdrawn; and
 - if a visa has been issued to me, the Department of Immigration and Border Protection will be notified; and
 - other relevant authorities (such as the NSW Police and the Independent Commission Against Corruption) may also be notified.
- 6) I will notify the University immediately if there is any change to the information I have given in this application.
- 7) I have accessed information regarding the costs associated with living in Australia for me and any dependants accompanying me, published by the Australian Government at studyinaustralia.gov.au/en/study-costs
- 8) I have accessed information regarding the costs related to studying at Macquarie University at: mq.edu.au/future_students/international/why_choose_macquarie/studying_in_sydney_australia/cost_of_living
- 9) I have sufficient funds to finance my studies including tuition fees, ancillary costs and living expenses for me and any dependants accompanying me to Australia.

Signature

Date / /

Applicants must personally complete the declaration above.

Third parties are not permitted to agree on the applicant's behalf.

If you are under 18 years of age your parent or guardian must also sign

Parent Guardian

Full name

Signature

Date / /



STUDENT OR AGENT COMMENTS (OPTIONAL)

CHECKLIST

COMPLETE THE FOLLOWING CHECKLIST BEFORE POSTING YOUR APPLICATION:

- Attach certified copy of passport (Section A)
- Attach certified copies or original evidence of all academic qualifications, including transcripts and graduation certificates (Section B)
- Attach certified copies or original evidence of English language proficiency (Section C)
- If necessary, attach any other additional information or supplementary application forms (see the entry requirements for the degree you are applying for)
- Agree to the declaration on the application form (Section J)

POST / EMAIL YOUR COMPLETED FORM TO:

Macquarie International Admissions
Macquarie University
North Ryde NSW 2109 AUSTRALIA
miapplications@mq.edu.au

WHEN WILL YOU KNOW? Applications are processed continually throughout the year and processing times may vary depending on the program applied for. You (or your representative) will receive an acknowledgment of your application once assessment has commenced. The email address you provide on this application (or that of your representative) will be used for all correspondence including requests for any further information we may need and the outcome of the application assessment.

FOR AGENT USE ONLY

I have informed the applicant of his/her obligations regarding the 'Privacy and Student Declaration'.

Company

Branch (optional)

Name

Telephone (Country) (Area)

Mobile

Email

Street Address

City

Postcode

Country



Are you ready to take the next step?
We look forward to welcoming you at Macquarie.

Frequently asked questions

WHAT YOU NEED TO KNOW

HOW DO I APPLY TO STUDY AT MACQUARIE UNIVERSITY?

The quickest way to apply to study at Macquarie is to use our Online Application Manager at admissions.mq.edu.au

If you would like some local help with applying, Macquarie has authorised representatives in most countries who can help you with the application process. To find the contact details for our authorised representatives, visit international.mq.edu.au/representatives

For more information about applying to Macquarie as an international student, visit mq.edu.au/international-how-to-apply

HOW DO I APPLY FOR A MACQUARIE SCHOLARSHIP?

We offer a wide range of scholarships for international students. If you would like to apply for a scholarship, you must first submit an application for the course you want to study.

When we receive your completed application we will issue you with a Macquarie Student Number, which is required for you to apply for any scholarship.

It's important to know that while you can apply for a scholarship once you have your student number, it won't be evaluated until you have received a full or packaged offer from us. For more information, visit mq.edu.au/international-scholarships

WHAT IS THE COST OF LIVING IN AUSTRALIA?

Your cost of living and studying in Australia will depend on the lifestyle you choose to lead. For a guide to calculating living expenses, visit mq.edu.au/cost-of-living

WHEN ARE THE APPLICATION DEADLINES AND WHEN DO CLASSES START?

For most courses there are no specific application deadlines; however, we recommend international students submit their application at least three months before the session commences. This will ensure there is sufficient time for the Admissions team to assess your application (typically five to 10 days) and, if successful, for you to accept your offer, apply for a student visa and make travel arrangements.

Some courses do have specific application deadlines, which are noted in the 'How to Apply' section of the relevant course information page.

For commencement, orientation and other key dates, visit mq.edu.au/international-dates

HOW DO I PLAN MY ARRIVAL AND ACCOMMODATION?

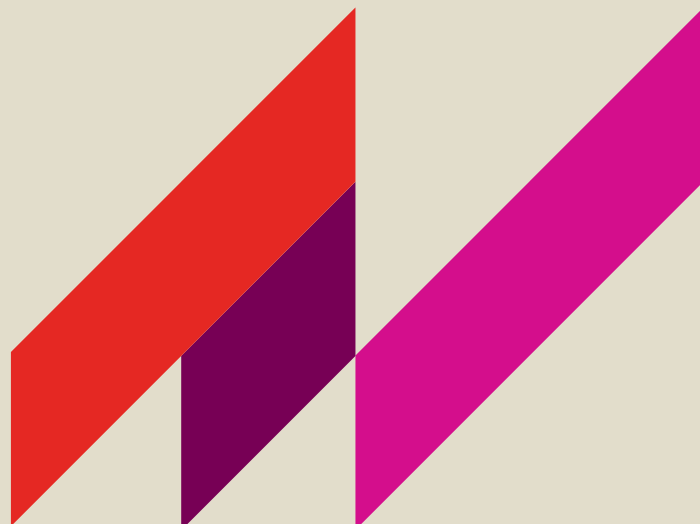
We can arrange accommodation either on or off campus, as well as help with travel planning and airport pick-ups. For more information, visit mq.edu.au/accommodation

HOW CAN I GET IN TOUCH?

If you have any questions, visit mq.edu.au/study/international-students/contact-us

Note: For current international students, your first point of contact for most issues should be the Student Connect team.

ask.mq.edu.au



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Sydney's a great place to live. With endless places to eat and new cuisines to try, as well as world-famous festivals such as Vivid, the Sydney Festival and Bondi's high-flying Festival of the Winds, there's always something happening.

And despite being a global city, Sydney is filled with inspiring natural spaces. With the harbour, botanic gardens, national parks and reserves filled with wildlife, life in Sydney is an invigorating experience.

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Located in the heart of Australia's largest high-tech precinct, Macquarie University brings together more than 40,000 students and 3000 staff in one thriving hub of discovery.

Ranked among the top two per cent of universities in the world and with a 5-star QS rating, Macquarie produces graduates that are among the most sought-after professionals in the world.

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