

2020

International
student guide



MACQUARIE
University
SYDNEY · AUSTRALIA

(**YOU**)^{us}

When your potential is multiplied
by a university built for collaboration,
anything can be achieved.

*That's **YOU** to the power of us*

(YOU)^{*us*}

At Macquarie, we have discovered the human equation for success. By knocking down the walls between departments, and uniting the powerhouses of research and industry, human collaboration can flourish. This is the exponential power of our collective, where potential is multiplied by a campus and curriculum designed to foster collaboration for the benefit of everyone. Because we believe when we all work together, we multiply our ability to achieve remarkable things.

*That's **YOU** to the power of us*



**Questions?
Ask us anything ...**

INTERNATIONAL STUDENTS

Degrees, entry requirements, fees and general enquiries:

- chat live by clicking on the chat icon on any degree page
- ask us a question at study@mq.edu.au
- call us on +61 2 9850 7346.

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Macquarie University at a glance

THE EXPONENTIAL POWER OF OUR COLLECTIVE



**RANKED TOP 1%
OF WORLD
UNIVERSITIES**

(QS World University Rankings, 2019)



**RANKED #1
IN AUSTRALIA
FOR GRADUATE
EMPLOYMENT
RATE**

(QS Graduate Employability Rankings, 2019)



**11 SUBJECTS
RANKED IN
THE TOP 100
GLOBALLY**

(QS World University Rankings by Subject, 2018)



**AUSTRALIA'S LARGEST RANGE
OF 1 YEAR MASTER DEGREES**

40+ degrees from 11 study areas



**MORE THAN 30,000
WORK PLACEMENTS**

or community experiences through our
PACE (Professional and Community
Engagement) partnerships



**MORE THAN 2500
PARTNER ORGANISATIONS**

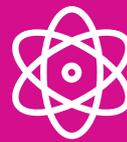
across Australia and around the world, giving
you access to valuable industry contacts and
helping you develop the employability skills
to jump-start your career



\$1 BILLION INVESTED TO CREATE A COLLABORATIVE CAMPUS
with world-class facilities and infrastructure



HEART OF SYDNEY'S FASTEST-GROWING BUSINESS REGION
only 15 kilometres from the Sydney CBD



100 PERCENT OF RESEARCH ACTIVITY
rated at world standard or above
(Excellence in Research for Australia evaluation)



190,000 ALUMNI IN OUR INTERNATIONAL COMMUNITY
from more than 140 countries



AUSTRALIA'S FIRST FULLY INTEGRATED HEALTH PRECINCT
centred around our on-campus hospital



5 QS STARS
in teaching, employability, research, facilities, internationalisation, innovation, inclusiveness and specialist criteria
(QS Stars University Ratings, 2019)



MORE THAN 44,000 CONNECTED STUDENTS
including more than 10,000 international students from more than 140 countries



MORE THAN 150 PARTNER UNIVERSITIES
for student exchange in more than 40 countries



220+ BACHELOR AND MASTER DEGREES
many of which are designed in collaboration with industry

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

Study in Sydney, Australia

A DESTINATION LIKE NO OTHER



Bondi Beach, Australia's most famous beach

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 and most populous 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 190 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, with our own on-campus train station. 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.

SYDNEY IS RANKED



TOP 10 BEST STUDENT CITIES IN THE WORLD

QS Best Student Cities, 2018



TOP 10 SAFEST CITIES IN THE WORLD

The Economist Intelligence Unit
Safe Cities Index, 2017

“I love the liveliness in Sydney – there's a buzz whenever you go to the city and there's always something to do. I enjoy going to Circular Quay and watching the sun set next to the Harbour Bridge and Sydney Opera House. I don't think I'd ever get sick of it!”

Melissa Gojer

BACHELOR OF COMMERCE

INTERNATIONAL STUDENT GRADUATE FROM INDIA



SYDNEY WEATHER



SUMMER
(DEC-FEB)

19 – 26°C
66 – 78°F



AUTUMN
(MAR-MAY)

15 – 22°C
58 – 72°F



WINTER
(JUN-AUG)

9 – 17°C
48 – 63°F



SPRING
(SEP-NOV)

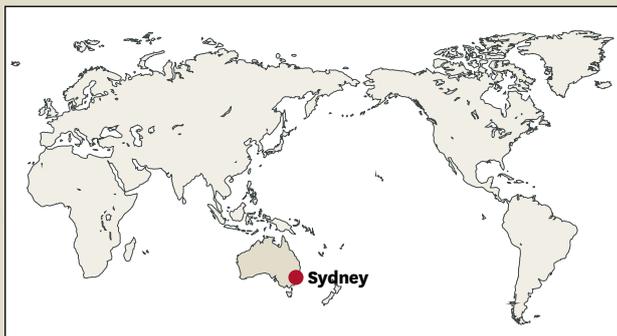
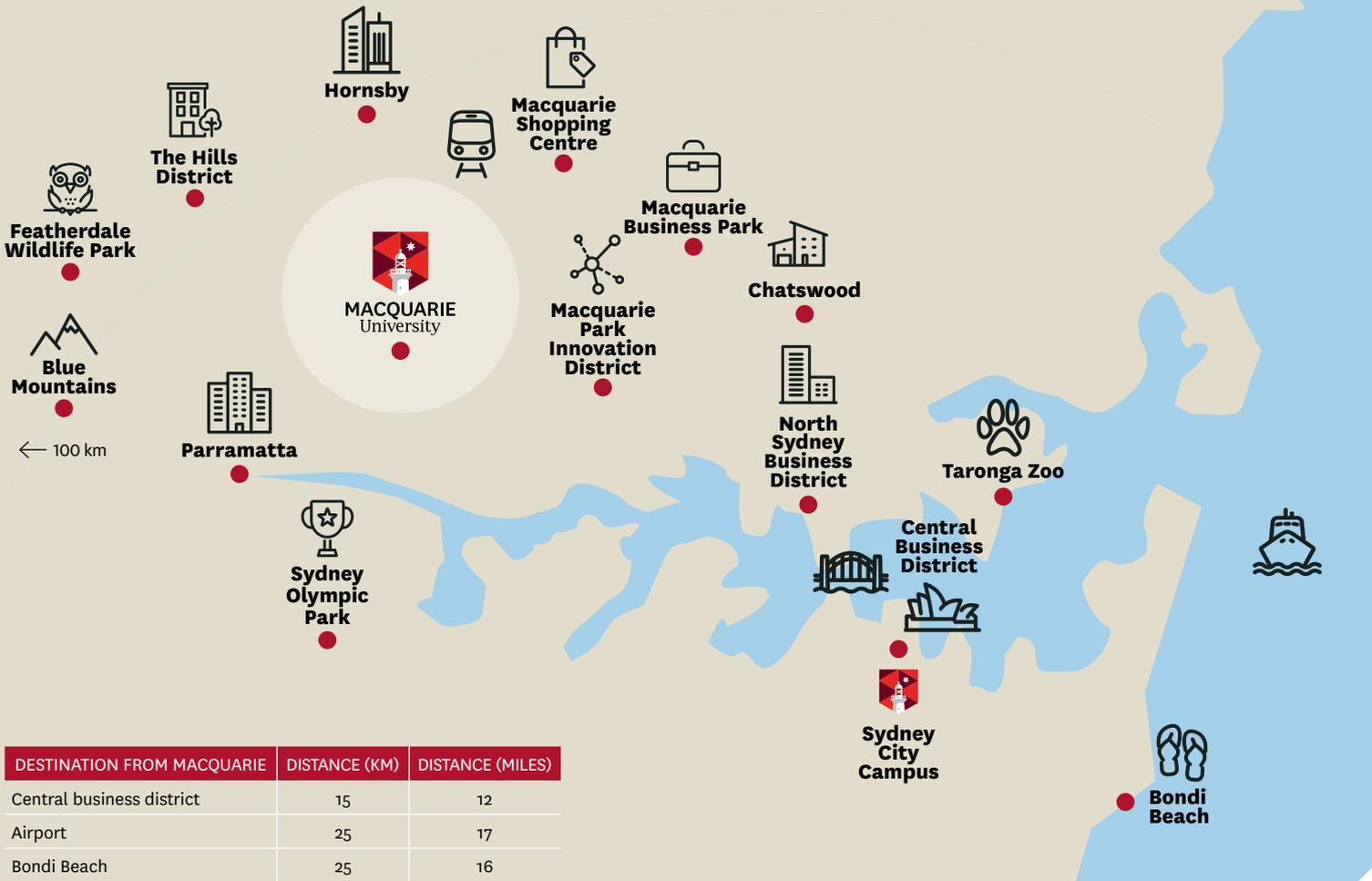
11 – 23°C
52 – 73°F

Average temperature ranges.

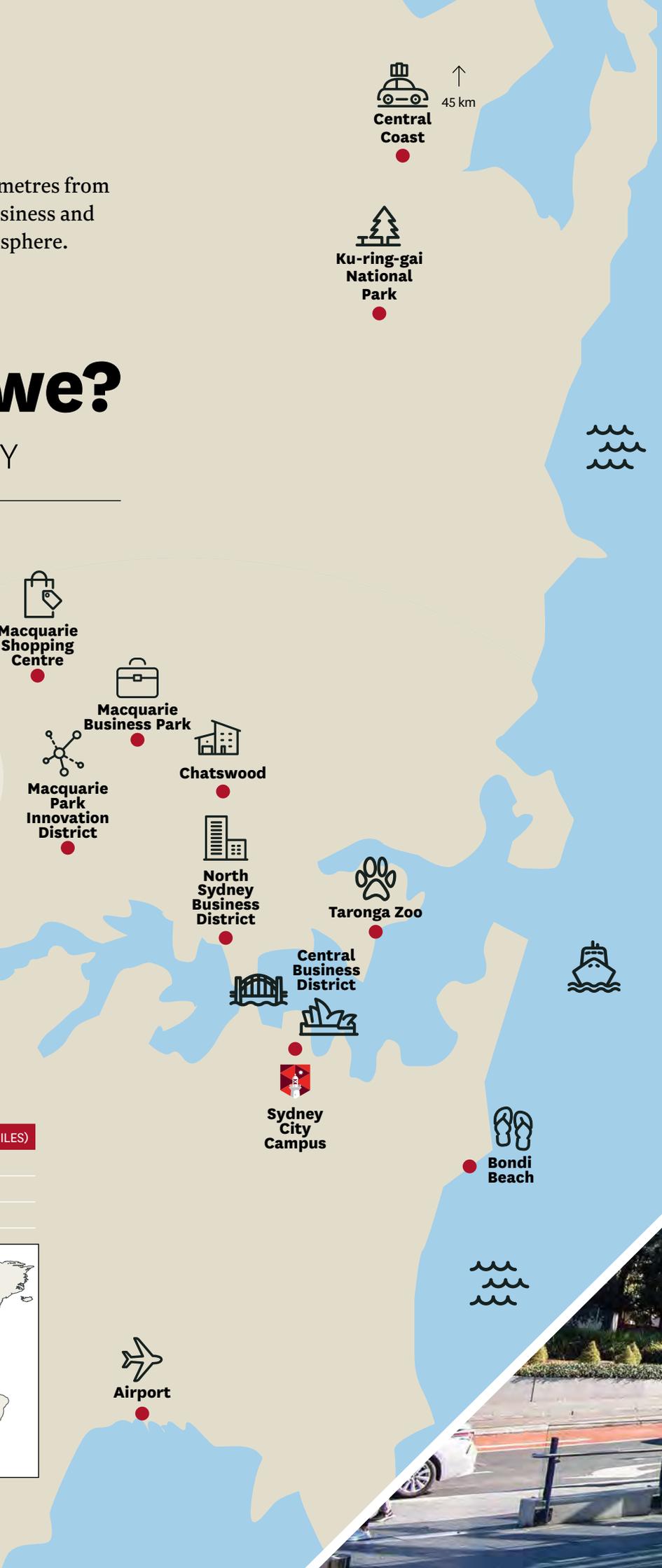
Macquarie University is located just 15 kilometres from Sydney's city centre in one of the largest business and technology precincts in the Southern Hemisphere.

Where are we?

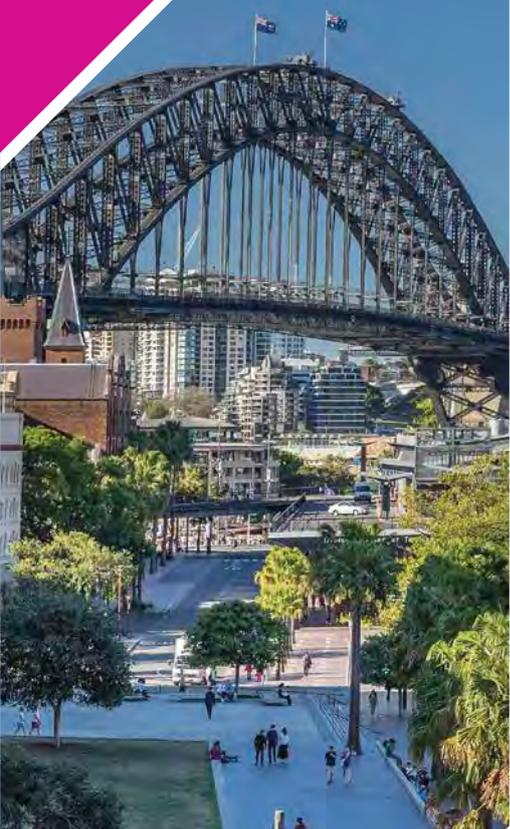
OUR LOCATION IN SYDNEY



Map not to scale.

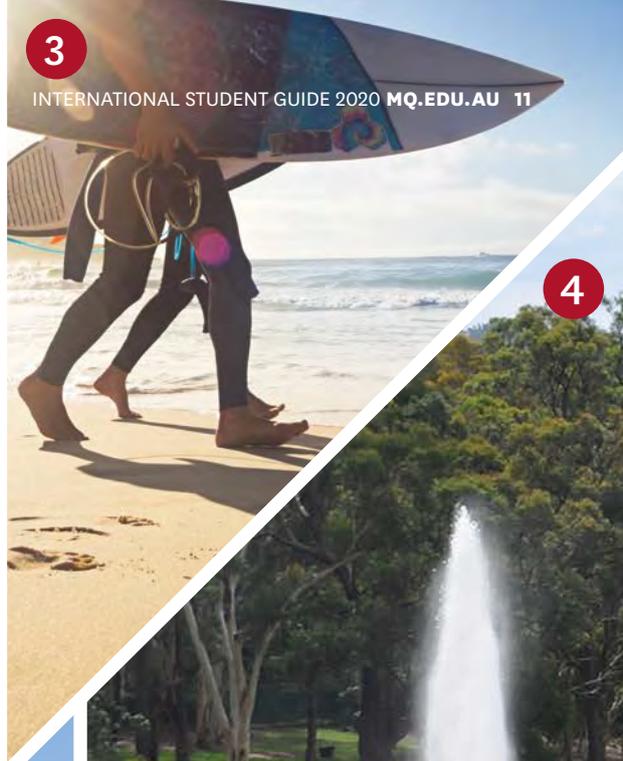


1



2

4



5



- 1. SYDNEY HARBOUR
- 2. TARONGA ZOO
- 3. BONDI BEACH
- 4. MACQUARIE UNIVERSITY LAKE
- 5. MACQUARIE UNIVERSITY STATION

It's our mission at Macquarie to prepare you for the future – whatever it's going to look like for you. With experts predicting that by 2025 around 50 per cent of jobs as we know them today won't exist, it's vital that when you graduate you have a skill set that allows you to reinvent yourself in any industry. So we'll encourage and support you to develop your practical know-how alongside your technical skills, grab opportunities to experience new things here in Australia and across the globe, get as much hands-on experience as you can, and network with our industry and community partners.

*That's **YOU** to the power of us*

**FUTURE
SUCCESS
SECURED
FOR (YOU)^{us}**

Make your dream career a reality

MULTIPLY YOUR EMPLOYABILITY

SECURE YOUR FUTURE

A career that is both rewarding and makes a measurable difference in the world is the dream of many. At Macquarie, we provide you with the necessary building blocks to set your dream in motion – just one of the many reasons why Macquarie is ranked in the top 10 in Australia for graduate employment.

STEPPING STONES TO YOUR CAREER

To help you succeed, we've established a set of career accelerator initiatives through which we'll educate, enable and empower you to launch your career in whatever field ignites your passion.

Our career accelerator initiatives ensure that by the time you graduate you're irresistible to employers. The initiatives are built around three key stages:

- **Educate** – we'll help you determine what type of career is the best fit for you, provide you with advice about what employers expect of you and help you develop your career management skills.
- **Enable** – we'll work with you to secure a placement in a work or community setting. Placements can include paid and unpaid internships, uni vacation arrangements or degree-based work experience. They can be short term – running for a couple of months – or long term across a year or more.
- **Empower** – we'll work with you following your placement to reflect on your experience, help you build your résumé and online profile, workshop your interview skills and provide advice about building your networks – all in preparation for you to start your career.

INDUSTRY-RELEVANT DEGREES

The world is changing at a rapid pace. The employability skills that were sought after two years ago may not be so well regarded or even necessary in five or 10 years' time. So that our degrees equip you with skills for the future, we design many of them in consultation with industry. This means we can respond to the needs of industry in real time, and you'll develop the most relevant skills.

WHAT EMPLOYERS WANT

Our degrees are not only backed by industry, they also provide practical real-world learning – learning that's facilitated through our unique programs. For example, our award-winning Global Leadership Program is recognised as Australia's flagship leadership program in a tertiary setting. Our PACE (Professional and Community Engagement) program – the only one of its kind in Australia – gives you practical experience that's fully integrated into your degree. And our Student Exchange program – one of the best in Australia – allows you to gain academic credit at one of our 150 global partners, along with job-ready skills before you graduate. All this practical learning ensures you graduate with the skills and experience that employers are looking for.





“My placement with Johnson & Johnson gave me great insight into the medical devices industry and the important role healthcare clinicians play behind the scenes. I attended multiple theatre cases with clinical specialists who use their expertise to assist surgeons in their operation or installation of medical devices. Being able to talk to many different healthcare professionals has allowed me to better explore my future career.”

Jordan Griffiths
BACHELOR OF CLINICAL SCIENCE

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 award-winning PACE (Professional and Community Engagement) program gives you practical experience working with one of our Australian or international partners as part of your course. PACE can help open doors to an exciting career. You will be taken beyond the classroom and into the real world! With PACE you could:

- do an internship with a corporate giant
- travel internationally and help communities overseas create sustainable change
- solve problems as part of a virtual project team
- support a not-for-profit organisation to maximise its impact.

The PACE opportunities are endless and will equip you for the dynamic world of work and a life of ethical and engaged citizenship.

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 prestigious Institute of International Education award for 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

Going on exchange is a great opportunity to differentiate yourself, increase the value of your degree and build an international professional network while exploring the world. 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



“The mechanical engineering program at Macquarie is helping me achieve my ambition of becoming a motorsport engineer. My recent PACE experience – being team leader of the MQ Speed team, which competed in the World Human Powered Speed Challenge at Battle Mountain in Nevada – gave me the most amazing opportunity to apply the knowledge that I’ve obtained in the classroom in a real-world environment.”

Timothy Jellema
BACHELOR OF ENGINEERING (HONOURS)



**AWARD-WINNING
EMPLOYABILITY PROGRAMS**

2017
AAUT AWARD
PROGRAMS
THAT ENHANCE
LEARNING

WINNER

PACE

2017
AFR HIGHER
EDUCATION AWARD
EMPLOYABILITY

WINNER

PACE

2017
ATEM AWARD
COMMUNITY ENGAGEMENT

**HIGHLY
COMMENDED**

PACE INTERNATIONAL

2018
STUDY NSW AWARD
COMMUNITY ENGAGEMENT

WINNER

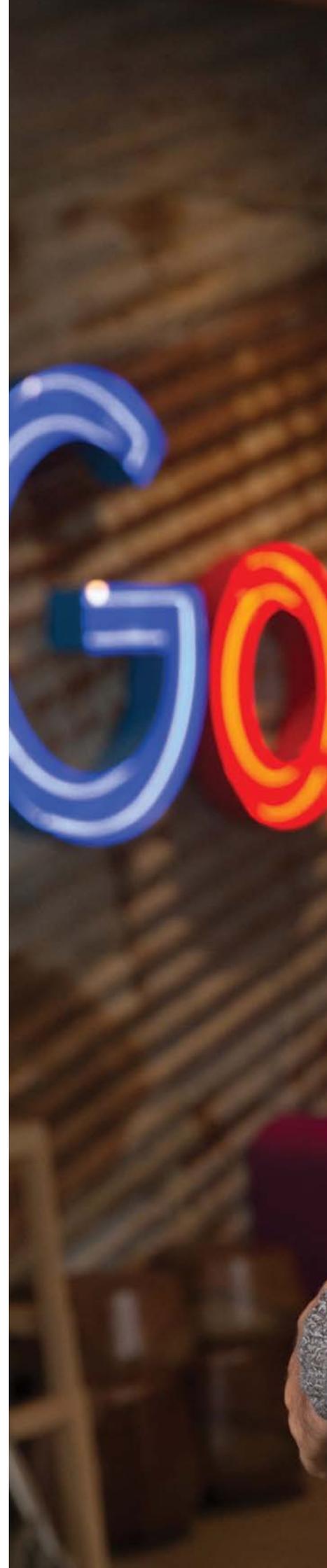
GLOBAL LEADERSHIP PROGRAM

Our global alumni network

MACQUARIE UNIVERSITY PRODUCES
HIGHLY EMPLOYABLE GRADUATES

Our graduates work for some of the most recognisable global brands:

- Alibaba
- Amazon
- 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
- HP
- Huawei
- IBM
- ICBC
- Intel
- JD.COM
- 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





“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

Macquarie is uniquely located in the heart of Australia's largest high-tech precinct. Such a location enables you to connect with future employers in some of the country's leading organisations while you're studying. Macquarie is also home to some of Australia's most exceptional facilities through which you'll connect with innovative teachers and researchers to achieve extraordinary things. We also connect you with your peers through student and sport clubs, and provide you with a comprehensive support system.

*That's **YOU** to the power of us*

**A
CAMPUS
BUILT
FOR (YOU)^{us}**

Our campus

LOCATED IN THE MIDDLE OF THE
MACQUARIE PARK INNOVATION DISTRICT

A CULTURE OF COLLABORATION

Macquarie is a key partner in the Macquarie Park Innovation District (MPID) – Australia’s premier innovation hub. Home to more than 180 large international organisations – including 12 of the top 100 global companies and 200 small businesses – the vibrant technology park is set to transform the way collaboration and innovation is catalysed.

BUILD YOUR NETWORKS

Could there be a better way to connect with future employers in some of the country’s leading organisations than by studying alongside them? You’ll get first-hand exposure to ideation processes, and have access to MPID’s Incubators, innovation spaces and dynamic events program. Each bring together students, industry, entrepreneurs and researchers to create innovative solutions to some of our greatest challenges. As a Macquarie student, you’ll be in a prime position to network with some of the best entrepreneurial minds and truly think outside the box.

ON-CAMPUS INNOVATION HUB

Our on-campus incubator is a vibrant space where you can focus on a business idea. Researchers, small and medium-sized enterprises (SMEs), entrepreneurs and start-ups all use the space, so you’ll be in close proximity to an energetic start-up community. Using our corporate links, you’ll be able to connect with businesses to help accelerate your ideas and gain exposure to more opportunities. You can also participate in entrepreneurial programs, international exchange programs and events such as pitch competitions, speaker series and networking events with industry experts.



MORE THAN 300 LEADING COMPANIES ARE LOCATED ON OR AROUND THE MACQUARIE CAMPUS, INCLUDING:

- 3M AUSTRALIA
- ABBOTT
- AMP CAPITAL
- ASTRA ZENECA
- CANON
- CITI
- COCHLEAR
- COMMONWEALTH BANK
- CSIRO
- DELOITTE
- ERICSSON
- FOXTEL
- FUJITSU
- GLAXOSMITHKLINE
- HERBERT SMITH FREEHILLS
- HONEYWELL
- HUAWEI
- HYUNDAI
- JOHNSON & JOHNSON
- KONICA MINOLTA
- MICROSOFT
- NATIONAL AUSTRALIA BANK
- OPTUS
- ORIX
- PHILIPS
- SCHNEIDER ELECTRIC
- SONY
- WESFARMERS



Macquarie is home to some of Australia's most exceptional facilities through which you'll connect with pioneering teachers and researchers to achieve extraordinary things.

World-leading facilities

EXTRAORDINARY COLLABORATIONS
REQUIRE AN EXCEPTIONAL HOME

A PLACE OF INNOVATION

Undertake a health, medical or psychology course and you could be studying alongside experts from MQ Health and Cochlear, or within our Simulation Hub. Or are you interested in cyber crime? You may have opportunities to learn from academics and industry professionals within our Cyber Security Hub. For media students, there's our Futures Lab, and science students have access to some of the best labs in Asia-Pacific. And, regardless of which course you undertake, if you have an entrepreneurial spirit, you'll find inspiration and support in our new incubator.

MACQUARIE UNIVERSITY INCUBATOR

The Incubator is Macquarie's hub for entrepreneurship, offering innovative programs and support to help you turn your idea into a business.

MACQUARIE UNIVERSITY HOSPITAL

Australia's first 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 healthcare 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.

COCHLEAR

Macquarie is home to the world headquarters and principal manufacturing facilities of Cochlear. As the leading global expert in implantable hearing solutions, Cochlear is dedicated to bringing the gift of sound to people all over the world. Its location on our campus facilitates outstanding research-industry partnerships that are continually driving innovation for the benefit of people across the globe.



Macquarie University Incubator



OPTUS MACQUARIE UNIVERSITY CYBER SECURITY HUB

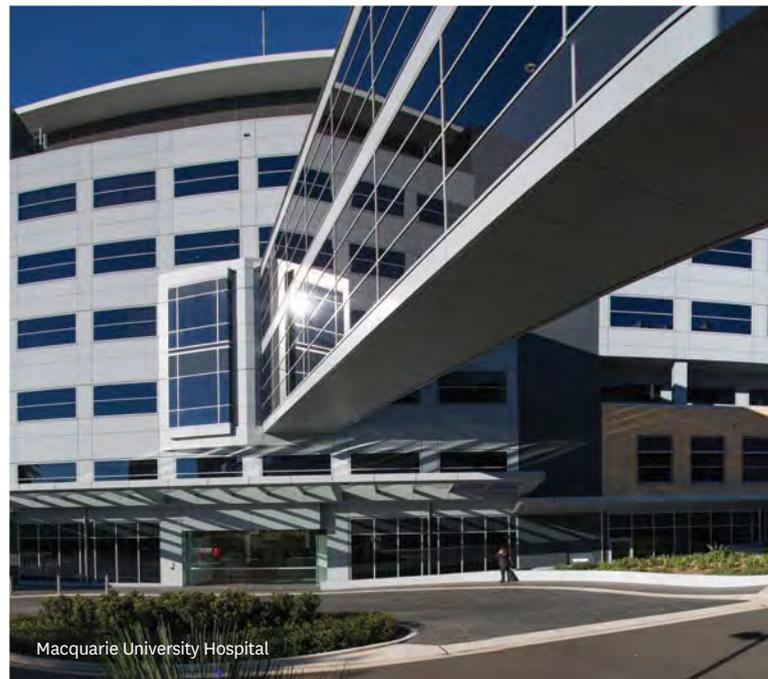
The Cyber Security Hub provides expertise around the causes, effects, operations and motivations of cyber crime, as well as its implications for government, business and individual citizens.

SIMULATION HUB

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



Simulation Hub



Macquarie University Hospital

FINANCE DECISION LAB

Our Finance Decision Lab facilitates collaboration with industry, regulators, governments and leading overseas universities to ensure research outcomes are robust, realistic and relevant.

FUTURES LAB

The state-of-the-art Futures Lab is home to the latest in networked digital media production technologies, and mirrors the platforms and systems in use by major broadcasters and online media outlets internationally.

University is about much more than graduating with a degree. It's also about awakening your adventurous side and trying new things, creating networks on campus and around the globe and, importantly, making friendships that can last a lifetime.

Campus life

GET SERIOUS ABOUT HAVING FUN

CONNECT WITH YOUR PEERS

Student life isn't all about classrooms and exams. It's also about making new friends, enjoying new experiences and learning about diverse cultures. With more than 130 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.

STAY IN SHAPE

Macquarie's sport facilities are some of the best university facilities in Australia. We offer a state-of-the-art health club; 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.

FEED YOUR BRAIN AND YOUR BODY

When you're a busy uni student, you need to have the right fuel to optimise your study, work and play. With this in mind, we offer a 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'll be spoiled for choice when it comes to feeding your hungry tummy. And, if you've got a craving for something not on campus, you're only a short walk away from the nearby shopping centre.

GET INVOLVED

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

PLAY HARD OR JUST FOR FUN

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 basketball, futsal, netball 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.

JOIN THE COMMUNITY

As a graduate, you'll become part of the global Macquarie alumni community, giving you inside access to exclusive events, lifelong learning opportunities, career counselling services and discounts on the amenities you've grown to love as a student.



Find out more at
mq.edu.au/alumni



Find out more at
campuslife.mq.edu.au



Macquarie Active Zone Experience (MAZE)



Macquarie University Sport and Aquatic Centre



Macquarie University Lakeside

Support and services

WE'RE HERE FOR YOU

LEARN THE WAY YOU WANT

MUSE (Macquarie University Spatial Experience) is a social learning space where the atmosphere of a group hangout runs head first into the quiet study ambience of the library. Supporting students who learn in many different ways, each of the three levels in MUSE allows individual study to coexist with group work.

mq.edu.au/muse

STAY IN THE BEST OF HEALTH

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

MORE THAN JUST BOOKS

Macquarie University library provides access to millions of print and electronic resources. It features group and quiet study areas; computers, printers and copiers; presentation practice pods; a café; and high-tech robotic cranes that deliver your books in minutes.

mq.edu.au/library

CELEBRATE DIVERSITY

Macquarie is an inclusive and diverse campus with students from more than 140 countries. We offer specific support services to students from culturally diverse backgrounds, students with disability, Indigenous students and LGBTQI students.

mq.edu.au/diversity-and-inclusion

GET READY AT O WEEK

Orientation Week – or ‘O Week’ – is held the week before classes start. You can find out about student groups, support services and extracurricular programs.

mq.edu.au/orientation

GET THE INSIDE SCOOP

The Macquarie University Mentors program is one of Australia's longest-running peer-support programs. Mentors are current students who can help you find your way around the campus, and give you tips about how to make friends and settle into the Macquarie community. You can select your mentor once you enrol and connect with them during O Week.

mq.edu.au/mentors

CRUNCH THE NUMBERS

Through the Numeracy Centre, we offer assistance with mathematics and statistics. You can choose from a free drop-in service, weekly workshops for some first-year degrees, bridging programs, preparatory courses and some online resources.

maths.mq.edu.au/numeracy

BRUSH UP ON YOUR LEARNING SKILLS

Macquarie offers individual consultations, free workshops and online resources to help you with academic writing, referencing, exam strategies and more.

mq.edu.au/learningskills

START YOUR CAREER

The Career and Employment Service can help you prepare a résumé, identify career options and the skills necessary for your chosen career, and connect you with employers and industry bodies.

mq.edu.au/careers

MOVING TO STUDY

Macquarie offers an array of safe, supportive and friendly accommodation options to suit all needs – university housing, residential colleges, self-contained studios, apartments and private listings. Accommodation Services has dedicated staff to provide support during your transition to university.

mq.edu.au/accommodation





Need help?
(I'M A MENTOR)

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

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, with a new Metro Line. There will be a train leaving every 4 minutes in peak times and no timetable will be needed - you can just turn up and go. The train line connects to Chatswood Station, and from there you can changeover to the city stations (Wynyard, Town Hall and Central). Bus routes also connect the campus to popular Sydney destinations including world-famous Bondi Beach, Sydney Opera House and Sydney Town Hall.

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** (City Centre)
- Town Hall (City Centre)
- Central (City Centre)

FREQUENT TRAINS TO THE CITY



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.



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.



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.



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.

ACCOMMODATION PRICE GUIDE

Macquarie University accommodation	Weekly cost* (AU\$)
Twin/share room	From \$175
Single room with shared bathroom	From \$225
Standard studio	From \$387
Single, fully catered college room	From \$500
Single, fully catered college room with ensuite	From \$600

*Prices are estimates and may change.



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.



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



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

Scholarships and financial support

FUNDING YOUR POTENTIAL

SCHOLARSHIP OPPORTUNITIES

Each year, Macquarie University awards over \$4 million in scholarships and grants. There is a wide range of scholarships for students from all backgrounds, so be sure to check the website for regular updates, as well as eligibility and application details.

AUSTRALIAN GOVERNMENT SCHOLARSHIPS

Macquarie University warmly welcomes recipients of the Australian Government-funded Australia Awards.

MACQUARIE UNIVERSITY SCHOLARSHIPS

- Big History Scholarships
- Country-specific scholarships for students from many countries
- English Language Scholarships
- *FIRST*[®] Robotics Scholarships
- Vice-Chancellor's International Scholarships

MOBILITY SCHOLARSHIPS

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

HOW TO APPLY

Once you have chosen a course, complete an application online. Macquarie will assess your application and send an offer within two weeks.

mq.edu.au/international-how-to-apply

Once you have received your full course offer, apply for the scholarship online.

mq.edu.au/international/scholarships

IMPORTANT

You will need your Macquarie student number to complete your scholarship application online. You will receive this number once your course application has been processed. Incomplete applications will not be considered.





Courses made by You to the power of us. It's our approach to learning inspired by the world of ever-increasing change. Imagine being empowered with greater choice, flexibility and diversity in order to meet this change. Well, that's exactly what we've embodied in our innovative curriculum.

More flexible and better aligned to your needs, our curriculum will deliver you a richer experience that will enable you to gain broader or more specialised knowledge in the areas that interest you and empower you to pursue the careers of tomorrow.

*That's **YOU** to the power of us*

**COURSES
MADE
BY (YOU)^{us}**



INTRODUCING AUSTRALIA'S LARGEST RANGE OF 1 YEAR MASTER DEGREES

It's our mission at Macquarie to prepare our students for the future – whatever it's going to look like. With experts predicting that by 2025, around 50 percent of jobs as we know them today won't exist, it's vital that when you graduate from Macquarie, you have a skillset that allows you to reinvent yourself in any industry.

To prepare you for the future, we have created a course structure that allows you to graduate sooner and complete a Master degree in as little as 1 year.

Depending on your prior qualifications, work experience, or other recognised prior learning, you may be eligible for a 1-year admission point. The 1-year admission point only requires you to complete the Core Zone units, covering the specific disciplinary or professional requirements of the course.

Visit courses.mq.edu.au for more information about our new 1 year Master degrees.

**SAVE TIME AND MONEY WHEN COMPLETING YOUR STUDIES.
WIDE RANGE OF RELEVANT BACHELOR DEGREES FOR ENTRY.**

You can choose from a range of **40+ Master degrees** to study in 1 year, subject to meeting the entry requirements. Refer to pages 44–85 or visit **courses.mq.edu.au** for more course information.

Business

Master of Accounting

Master of Applied Economics

Master of Applied Finance

Master of Business Analytics

Master of Commerce

Master of Finance

Master of Forensic Accounting and Financial Crime

Master of International Business

Master of Management

Master of Marketing

Master of Marketing Strategy

Engineering

Master of Engineering in Electronics Engineering

Master of Engineering in Networking and Telecommunications Engineering

Information technologies

Master of Data Science

Master of Information Systems Management

Master of Information Technology in Cyber Security

Master of Information Technology in Networking

Arts and social sciences

Master of International Relations

Master of Public and Social Policy

Master of Sustainable Development

Education

Master of Education

Master of Educational Leadership

Master of Early Childhood

Languages and linguistics

Master of Applied Linguistics

Law

Master of International Trade and Commerce Law

Master of Laws

Media, communications and performing arts

Master of Creative Industries

Master of Creative Writing

Master of Media and Communications

Psychology and cognitive science

Master of Professional Psychology

Science

Master of Applied Statistics

Master of Biotechnology

Master of Conservation Biology

Master of Environment

Master of Laboratory Analysis, Quality and Management

Master of Marine Science and Management

Master of Radiopharmaceutical Science

Security, intelligence and criminology

Master of Counter Terrorism

Master of Criminology

Master of Cyber Security Analysis

Master of Cybergovernance and Management

Master of Intelligence

Master of Security and Strategic Studies



DOUBLE YOUR EXPERTISE WITH OUR DOUBLE DEGREES

THE FUTURE'S IN YOUR HANDS

Macquarie has always considered our students to be co-creators in their learning. One of the most exciting developments in our new curriculum is around your ability to study two degrees at once.

Interested in studying business administration and arts? How about finance and IT or media and communications with marketing? Or maybe you're interested in a less traditional combination – how about science with commerce? We've put together a list of pre-approved preferred double combinations for you to choose from.

Visit mq.edu.au/double-degrees for more information about our double degrees*.

* Some double degree exclusions apply.

^ Each of the listed double degrees on pages 39–40 is registered on CRICOS with the full name 'Bachelor/Master of Combined Studies in (chosen combination of areas of study)'

START YOUR CAREER SOONER

Double degrees fast-track your study – you usually complete a double degree one or even two years faster than you would undertaking both degrees on their own. This not only saves you time, but money as well.

IMPROVE YOUR EMPLOYMENT PROSPECTS

Double degrees involve studying two complementary or completely different degrees and can increase your career flexibility and lead to greater employment prospects.

FEED YOUR CURIOSITY

By undertaking one of our double degrees, you can feed your curiosity and look at things from multiple perspectives – all while gaining two high quality qualifications.

**COMPLETE TWO MASTER DEGREES IN AS LITTLE AS TWO YEARS.
COMPLETE TWO BACHELOR DEGREES IN AS LITTLE AS FOUR YEARS.**

You can choose from **20+ double Bachelor degree** or **60+ double Master degree** combinations[^].
Visit mq.edu.au/double-degrees for more course information.

Double bachelor degree

Bachelor of Applied Finance and Bachelor of Actuarial Studies
CRICOS CODE 099516J

Bachelor of Applied Finance and Bachelor of Information Technology
CRICOS CODE 099523K

Bachelor of Applied Finance and Bachelor of Professional Accounting
CRICOS CODE 099522M

Bachelor of Arts and Bachelor of Business Administration
CRICOS CODE 099525G

Bachelor of Arts and Bachelor of Commerce
CRICOS CODE 099530M

Bachelor of Arts and Bachelor of Education (Primary)
CRICOS CODE 099534G

Bachelor of Arts and Bachelor of Education (Secondary)
CRICOS CODE 099535F

Bachelor of Arts and Bachelor of Media and Communications
CRICOS CODE 099539B

Bachelor of Arts and Bachelor of Science
CRICOS CODE 099540J

Bachelor of Business Administration and Bachelor of Information Technology
CRICOS CODE 099527F

Bachelor of Business Administration and Bachelor of Professional Accounting
CRICOS CODE 099526G

Bachelor of Business Administration and Bachelor of Psychology
CRICOS CODE 099524J

Bachelor of Business Analytics and Bachelor of Applied Finance
CRICOS CODE 099520B

Bachelor of Business Analytics and Bachelor of Professional Accounting
CRICOS CODE 099528E

Bachelor of Commerce and Bachelor of Information Technology
CRICOS CODE 099533G

Bachelor of Commerce and Bachelor of Laws
CRICOS CODE 099538C

Bachelor of Commerce and Bachelor of Psychology
CRICOS CODE 099529D

Bachelor of Economics and Bachelor of Applied Finance
CRICOS CODE 099521A

Bachelor of Mathematical Sciences and Bachelor of Actuarial Studies
CRICOS CODE 099518G

Bachelor of Media and Communications and Bachelor of Commerce
CRICOS CODE 099532J

Bachelor of Science and Bachelor of Commerce
CRICOS CODE 099531K

Bachelor of Science and Bachelor of Education (Secondary)
CRICOS CODE 099536E

Double master degree

Master of Applied Economics and Master of International Trade and Commerce Law
CRICOS CODE 099565M

Master of Applied Economics and Master of Management
CRICOS CODE 100919

Master of Applied Linguistics and TESOL and Master of Translation and Interpreting Studies
CRICOS CODE 099581M

Master of Banking and Finance and Master of Management
CRICOS CODE 100920

Master of Business Analytics and Master of Information Systems Management
CRICOS CODE 099554C

Master of Business Analytics and Master of Information Technology in Cyber Security
CRICOS CODE 099555B

Master of Business Analytics and Master of Information Technology in Networking
CRICOS CODE 099556A

Master of Business Analytics and Master of Management
CRICOS CODE 100921

Master of Commerce and Master of Finance
CRICOS CODE 099551F

Master of Commerce and Master of Forensic Accounting and Financial Crime
CRICOS CODE 099541G

Master of Commerce and Master of International Business
CRICOS CODE 099557M

Master of Commerce and Master of International Relations
CRICOS CODE 099542G

Master of Commerce and Master of Management
CRICOS CODE 100922

Master of Commerce and Master of Marketing
CRICOS CODE 099600B

Master of Commerce and Master of Media and Communications
CRICOS CODE 099546C

Master of Conservation Biology and Master of Environment
CRICOS CODE 099548A

Master of Counter Terrorism and Master of Criminology
CRICOS CODE 099591J

Master of Counter Terrorism and Master of Cyber Security Analysis
CRICOS CODE 099592G

Master of Counter Terrorism and Master of Intelligence
CRICOS CODE 099593G

Master of Counter Terrorism and Master of International Relations
CRICOS CODE 099561D

Master of Counter Terrorism and Master of International Trade and Commerce Law
CRICOS CODE 099570C

Double master degree (continued)

Master of Counter Terrorism and Master of Laws
CRICOS CODE 099574K

Master of Counter Terrorism and Master of Public and Social Policy
CRICOS CODE 099613G

Master of Counter Terrorism and Master of Security and Strategic Studies
CRICOS CODE 099594F

Master of Creative Industries and Master of International Relations
CRICOS CODE 099547B

Master of Creative Industries and Master of Management
CRICOS CODE 100923

Master of Creative Industries and Master of Marketing
CRICOS CODE 099601A

Master of Creative Industries and Master of Media and Communications
CRICOS CODE 099606G

Master of International Business and Master of Management
CRICOS CODE 100926

Master of International Relations and Master of Management
CRICOS CODE 100927

Master of International Trade and Commerce Law and Master of Management
CRICOS CODE 100928

Master of Criminology and Master of Cyber Security Analysis
CRICOS CODE 099586F

Master of Criminology and Master of Intelligence
CRICOS CODE 099587E

Master of Criminology and Master of International Relations
CRICOS CODE 099560E

Master of Criminology and Master of International Trade and Commerce Law
CRICOS CODE 099566K

Master of Criminology and Master of Laws
CRICOS CODE 099567J

Master of Criminology and Master of Public and Social Policy
CRICOS CODE 099608E

Master of Criminology and Master of Security and Strategic Studies
CRICOS CODE 099588D

Master of Cybergovernance and Management and Master of Management
CRICOS CODE 100924

Master of Cyber Security Analysis and Master of Intelligence
CRICOS CODE 099583J

Master of Cyber Security Analysis and Master of International Relations
CRICOS CODE 099562C

Master of Cyber Security Analysis and Master of International Trade and Commerce Law
CRICOS CODE 099571B

Master of Cyber Security Analysis and Master of Laws
CRICOS CODE 099575J

Master of Cyber Security Analysis and Master of Public and Social Policy
CRICOS CODE 099614G

Master of Cyber Security Analysis and Master of Security and Strategic Studies
CRICOS CODE 099584G

Master of Environment and Master of Marine Science and Management
CRICOS CODE 099549M

Master of Environment and Master of Sustainable Development
CRICOS CODE 099550G

Master of Finance and Master of International Business
CRICOS CODE 099552E

Double master degree (continued)

Master of Finance and Master of Management
CRICOS CODE 100925

Master of Finance and Master of Marketing
CRICOS CODE 099553D

Master of Intelligence and Master of International Relations
CRICOS CODE 099563B

Master of Intelligence and Master of International Trade and Commerce Law
CRICOS CODE 099572A

Master of Intelligence and Master of Laws
CRICOS CODE 099576G

Master of Intelligence and Master of Public and Social Policy
CRICOS CODE 099616E

Master of Intelligence and Master of Security and Strategic Studies
CRICOS CODE 099585G

Master of International Business and Master of International Relations
CRICOS CODE 099558K

Master of International Business and Master of International Trade and Commerce Law
CRICOS CODE 099568G

Master of International Business and Master of Marketing
CRICOS CODE 099602M

Master of International Business and Master of Media and Communications
CRICOS CODE 099559J

Master of International Relations and Master of International Trade and Commerce Law
CRICOS CODE 099569G

Master of International Relations and Master of Marketing
CRICOS CODE 099603K

Master of International Relations and Master of Media and Communications
CRICOS CODE 099607F

Master of International Relations and Master of Public and Social Policy
CRICOS CODE 099609D

Master of International Relations and Master of Security and Strategic Studies
CRICOS CODE 099564A

Master of International Relations and Master of Translation and Interpreting Studies
CRICOS CODE 099582K

Master of International Trade and Commerce Law and Master of Public and Social Policy
CRICOS CODE 099610M

Master of International Trade and Commerce Law and Master of Security and Strategic Studies
CRICOS CODE 099573M

Master of Laws and Master of Security and Strategic Studies
CRICOS CODE 099599A

Master of Management and Master of Marketing
CRICOS CODE 100929

Master of Management and Master of Public and Social Policy
CRICOS CODE 100931

Master of Management and Master of Media and Communications
CRICOS CODE 100930

Master of Marketing and Master of Media and Communications
CRICOS CODE 099604J

Master of Public and Social Policy and Master of Security and Strategic Studies
CRICOS CODE 099617D



Courses

44 ARTS AND SOCIAL SCIENCES

Bachelor of Arts  (majors available)
Bachelor of Ancient History (specialisations available)
Bachelor of Archaeology (specialisations available)
Bachelor of International Studies (specialisations available)
Bachelor of Planning
Bachelor of Social Science (majors available)
Master of International Relations 
Master of Planning (specialisations: Environmental Law, Environmental Planning, Social Policy and Planning)
Master of Public and Social Policy 

48 BUSINESS

Bachelor of Actuarial Studies 
Bachelor of Applied Finance 
Bachelor of Business Administration 
Bachelor of Business Analytics 
Bachelor of Commerce  (majors available)
Bachelor of Economics 
Bachelor of Marketing and Media
Bachelor of Professional Accounting 
Global Master of Business Administration (Online)
 (specialisations: Adapting, Analysing, Influencing, Leading, Problem Solving, Strategising)
Master of Accounting
Master of Accounting and Leadership
Master of Actuarial Practice
Master of Applied Economics 
Master of Applied Finance
Master of Applied Finance (Advanced)
Master of Banking and Finance (specialisations: Environmental Finance, Financial Management, FinTech)
Master of Business Administration
Master of Business Analytics 
Master of Commerce  (specialisations: Accounting, Business, Management and Organisations, Finance, Human Resource Management, Marketing)
Master of Finance 
Master of Forensic Accounting and Financial Crime 
Master of International Business 
Master of Management
Master of Marketing 
Master of Marketing Strategy
Master of Professional Accounting (specialisations: ACCA, CPA)
Master of Professional Accounting and Leadership
 (specialisations: ACCA, CPA)
Graduate Certificate of Finance
Graduate Certificate of Forensic Accounting
Graduate Certificate of Management
Graduate Certificate of Management Post-MBA
Graduate Diploma of Applied Finance
Graduate Diploma of Forensic Accounting
Graduate Diploma of Management
Graduate Diploma of Business Psychology

58 EDUCATION

Bachelor of Arts and Bachelor of Education (Primary)
 (majors available)
Bachelor of Arts and Bachelor of Education (Secondary)
 (majors available)
Bachelor of Science and Bachelor of Education (Secondary)
 (Specialisations available)
Bachelor of Teaching (Early Childhood Education)
Master of Early Childhood
Master of Education (specialisations: Applied Studies in Education, Bilingual Education, Language and Literacy, Learning Technologies and STEM in Education, Special Education Studies)
Master of Educational Leadership (specialisations: Early Childhood Education, Higher Education, School Education)
Master of Teaching (Birth to Five Years)
Master of Teaching (Primary)
Master of Teaching (Secondary)
Graduate Certificate of Early Childhood
Graduate Certificate of Education

62 ENGINEERING

Bachelor of Engineering (Honours) (specialisations available)
Master of Engineering in Electronics Engineering
Master of Engineering in Environmental and Safety Engineering
Master of Engineering in Networking and Telecommunications Engineering
Master of Engineering Management

64 INFORMATION TECHNOLOGIES

Bachelor of Advanced Information Technology
 (majors available)
Bachelor of Cyber Security
Bachelor of Game Design and Development
Bachelor of Information Technology (majors available)
Master of Data Science
Master of Information Systems Management 
Master of Information Technology in Cyber Security 
Master of Information Technology in Networking 

68 LANGUAGES AND LINGUISTICS

Bachelor of Linguistics and Language Sciences
 (specialisations available)
Bachelor of Speech and Hearing Sciences
Master of Applied Linguistics
Master of Applied Linguistics and TESOL 
Master of Conference Interpreting
Master of Speech and Language Pathology
Master of Translation and Interpreting Studies 
Master of Translation and Interpreting Studies (Advanced)
Graduate Certificate of Editing and Electronic Publishing
Graduate Certificate of TESOL
Graduate Diploma of Translating and Interpreting

70 LAW

Bachelor of Laws 
 Juris Doctor
 Master of International Trade and Commerce Law 
 Master of Laws 

72 MEDIA, COMMUNICATIONS AND PERFORMING ARTS

Bachelor of Media and Communications  (majors available)
 Bachelor of Music
 Master of Creative Industries  (specialisations: Creative Sound Production, Screen and Performance Production)
 Master of Creative Writing
 Master of Media and Communications  (specialisations: Global Communications, Social Media and Journalism)

74 MEDICINE AND HEALTH

Bachelor of Chiropractic Science
 Bachelor of Clinical Science
 Bachelor of Human Sciences (majors available)
 Bachelor of Medical Sciences (majors available)
 Doctor of Medicine
 Doctor of Physiotherapy
 Master of Chiropractic
 Master of Clinical Audiology
 Master of Public Health

78 PSYCHOLOGY AND COGNITIVE SCIENCE

Bachelor of Cognitive and Brain Sciences
 Bachelor of Psychology 
 Bachelor of Psychology (Honours)
 Master of Clinical Neuropsychology
 Master of Clinical Psychology
 Master of Organisational Psychology
 Master of Professional Psychology

80 SCIENCE

Bachelor of Advanced Science (specialisations available)
 Bachelor of Biodiversity and Conservation
 Bachelor of Environment (majors available)
 Bachelor of Marine Science
 Bachelor of Mathematical Sciences  (majors available)
 Bachelor of Science  (specialisations available)
 Master of Applied Statistics
 Master of Biostatistics (Online)
 Master of Biotechnology
 Master of Biotechnology and Business
 Master of Conservation Biology 
 Master of Environment 
 Master of Laboratory Analysis, Quality and Management
 Master of Marine Science and Management 
 Master of Radiopharmaceutical Science
 Master of Science Innovation in Biodiversity Conservation and Management
 Master of Science Innovation in Chemistry and Biomolecular Sciences
 Master of Science Innovation in Environmental Sciences
 Master of Science Innovation in Geology and Geophysics
 Master of Science Innovation in Information Technology
 Master of Science Innovation in Statistics
 Master of Sustainable Development 
 Graduate Certificate of Applied Statistics
 Graduate Certificate of Biostatistics (Online)
 Graduate Certificate of Conservation Biology
 Graduate Certificate of Environment
 Graduate Certificate of Marine Science and Management
 Graduate Diploma of Conservation Biology
 Graduate Diploma of Environment
 Graduate Diploma of Marine Science and Management
 Graduate Diploma of Sustainable Development

84 SECURITY, INTELLIGENCE AND CRIMINOLOGY

Bachelor of Security Studies
 Master of Counter Terrorism 
 Master of Criminology 
 Master of Cyber Security Analysis 
 Master of Intelligence 
 Master of Security and Strategic Studies 
 Master of Cybergovernance and Management
 Graduate Certificate of Security Studies and Criminology





Arts and social sciences

Arts graduates are highly sought after by employers because arts degrees ensure you develop high-level skills 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 arts, humanities and social science degrees allow you to turn your passion into a career by exploring your interests in depth, and by honing your skills and knowledge through internships, practical application and expert teaching.

SET YOUR CAREER IN MOTION SECURE YOUR FUTURE

Career outcomes

- Advocate and lobbyist
- Aid and development adviser
- Communications coordinator
- Community development manager
- Community liaison officer
- Community outreach coordinator
- Cultural heritage specialist
- Diplomat
- Diversity consultant
- Editor and publisher
- Environmental planner
- Gallery or museum curator
- International trade specialist
- Literary agent
- Policy consultant
- Politician
- Public policy adviser
- Researcher
- Urban planner



Arts and social sciences

Bachelor degree	Selection rank ^o	Academic IELTS	Intake	Duration	Annual fee [~]	CRICOS code
Bachelor of Arts  Majors: <ul style="list-style-type: none"> • Ancient Egypt and the Near East • Ancient Greece, Rome and Late Antiquity • Ancient Languages • Anthropology • Archaeology • Chinese Studies • Chinese-English Translation and Interpreting • Creative Writing • Criminology • Croatian Studies • Cultural Studies • Education • English • Environment, Society and Law • French and Francophone Studies • Games and Interactivity • Gender Studies • Geography • German Studies • Global Health • Hellenic Studies • Human Geography • Indigenous Studies • Interactive Design • International Communications • International Relations • Italian Studies • Japanese Studies • Journalism and Non-Fiction Writing • Linguistics • Media Studies • Media, Culture and Communications • Media, Technology and the Law • Modern Greek Studies • Modern History • Moving Image and Sound Studies • Music Studies • Performing Arts Industries: Dance, Theatre and Creativity • Philosophy • Polish Studies • Political Economy • Politics • Psychological Science • Public Relations and Social Media • Radio and Podcasting • Refugee Studies • Religion and Society • Russian Studies • Screen Practice and Production • Social Justice • Sociology • Spanish and Latin American Studies • Urban Studies 	70	6.5 overall 6.0 in each band	February, July	3 years	\$33,000	001357G

^o Selection rank is based on the Australian Tertiary Admission Rank (ATAR) for students completing an Australian senior secondary qualification.

See pages 92-94 for conversions to qualifications in your country or visit mq.edu.au/academic-requirements

[~] These fees are indicative only and may change.



Double degree options exist for this course. See pages 38-40 for more course options and entry requirements.

Arts and social sciences

Bachelor degree	Selection rank ^o	Academic IELTS	Intake	Duration	Annual fee [~]	CRICOS code
Bachelor of Ancient History Specialisations: <ul style="list-style-type: none"> • Languages and Cultures of Ancient Egypt and the Near East • Languages and Cultures of Ancient Greece, Rome and Late Antiquity • Languages of the Ancient Mediterranean 	90	6.5 overall 6.0 in each band	February, July	3 years	\$33,000	079891G
Bachelor of Archaeology Specialisations: <ul style="list-style-type: none"> • Cultural Anthropology • Cultures of Ancient Egypt and the Near East • Cultures of Ancient Greece, Rome and Late Antiquity • Landscape Processes for Archaeologists • Studies in Human Biology • Studies in Palaeobiology 	85	6.5 overall 6.0 in each band	February, July	3 years	\$33,000	083740K
Bachelor of International Studies Specialisations: <ul style="list-style-type: none"> • Chinese International Studies • Croatian International Studies • French and Francophone International Studies • German International Studies • Italian International Studies • Japanese International Studies • Modern Greek International Studies • Polish International Studies • Russian International Studies • Spanish and Latin American International Studies 	80	6.5 overall 6.0 in each band	February, July	3 years	\$35,000	054336G
Bachelor of Planning	75	6.5 overall 6.0 in each band	February, July	4 years	\$36,500	060724M
Bachelor of Social Science Majors: <ul style="list-style-type: none"> • Anthropology • Criminology • Environment, Society and Law • Geography • Global Health • Human Geography • Indigenous Studies • International Relations • Political Economy • Politics • Race, Gender and Diversity • Refugee Studies • Social Justice • Sociology • Urban Studies 	75	6.5 overall 6.0 in each band	February, July	3 years	\$35,000	027337G

^o Selection rank is based on the Australian Tertiary Admission Rank (ATAR) for students completing an Australian senior secondary qualification.

See pages 92-94 for conversions to qualifications in your country or visit mq.edu.au/academic-requirements

[~] These fees are indicative only and may change.

Arts and social sciences

Postgraduate degree	Academic IELTS	Intake	Duration	Annual fee [~]	Entry requirements [‡]	CRICOS code
Master of International Relations 	 6.5 overall 6.0 in each band	February, July	1 year	\$36,000	Australian bachelor's qualification in a related field or recognised equivalent with a WAM of 65	099175C

We live 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 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:

- You'll learn from experts in the fields of Asian, European, American, African, Australian and Middle Eastern studies.
- You can undertake a research component under specialised individual supervision.
- You'll develop key skills in critical thinking, problem-solving, research, writing, and oral communication.
- You can combine this course with other Master degrees to expand your skills and knowledge.

Career opportunities: Civil service in departments dealing with foreign affairs, diplomacy, defence, foreign aid and intelligence, international organisations such as United Nations, NGOs, multinational corporations, trade focused businesses, journalism and consulting.

Master of Planning Specialisations: <ul style="list-style-type: none"> • Environmental Law • Environmental Planning • Social Policy and Planning 	 6.5 overall 6.0 in each band	February, July	1.5–2 years	\$36,000	Australian bachelor's qualification or recognised equivalent with a WAM of 60	092011B
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PROFESSIONAL ACCREDITATION

Effective planning is crucial in our rapidly urbanising world. Skilled 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, the assessment of development proposals and decision making. It brings together social and environmental science, and practitioner know-how, to create a rich professional development experience for established and aspiring planners.

Key features:

- This degree will provide you with the theory, skills and knowledge urban and regional planners require, and is accredited by the Planning Institute of Australia (PIA).
- You'll develop foundation skills and knowledge in strategic planning, development assessment, sustainable development and planning law.
- You'll learn how to approach social, economic and environmental issues in an integrated way.
- You can choose to specialise in Environmental Law, Environmental Planning, or Social Policy and Planning. You'll also have opportunities to add depth in areas such as climate change, social policy, environmental science, community consultation, spatial sciences and regional development.

Career opportunities: Environmental planner, local government planner or development assessor, social planner, strategic planner, social development and environmental consultant.

Master of Public and Social Policy 	 6.5 overall 6.0 in each band	February, July	1 year	\$32,500	Australian bachelor's qualification in a related field or recognised equivalent with a WAM of 65	099509G
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Contemporary public and social policymaking involves balancing the needs of diverse stakeholders and competing interests. Being able to recognise and account for diverse viewpoints and understand both the opportunities and challenges inherent in policymaking – and the research that informs it – will help you make a positive impact on the well-being of others at an individual and community level.

With its dual focus on policy analysis and applied social research, this unique course will give you a deep understanding of the forces that shape policy and the processes involved in making it. You'll develop advanced skills in critical analysis to help you design and deliver effective policy solutions that serve the public interest, as well as the confidence to make socially informed judgements in a range of specialist policy areas.

Key features:

- This course has an interdisciplinary focus, so you will study diverse disciplines, including politics, sociology and human geography.
- You'll develop the skills and confidence to utilise and interpret complex research and administrative data to independently develop and evaluate public and social policy.
- You'll learn skills in quantitative and qualitative social research, including how to engage with statistical data in an applied manner, conduct surveys and analyse survey data, run focus groups, undertake interviews and apply qualitative data in a range of policy tools.
- You'll become adept at communicating policy information and social research to diverse audiences.
- You'll acquire research skills that allow you to engage with and undertake research that addresses the global challenges facing contemporary societies, including sustainable communities, welfare reform, immigration, populism and inequality.

Career opportunities: Human services consultant, market researcher, media adviser, policy adviser, public opinion and market researcher, social and community services manager, social researcher, social and environmental advocate.

[~] These fees are indicative only and may change.

[‡] The entry requirement listed is applicable to the longest course duration. Entry requirements vary based on the admission point/duration that you choose.

There might be alternative ways to meet the entry requirements. For more information visit courses.mq.edu.au



Double degree options exist for this course. See pages 38–40 for more course options and entry requirements.



Business

As a graduate in the business field, you'll be sought after by leading companies and non-government organisations 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 degrees and get hands-on experience through internships with some of Australia's best companies. We offer flexibility, so you can choose to generalise or specialise in an area that interests you. Choose from accounting, actuarial studies, business administration, business analytics, commerce, cyber security governance, economics, entrepreneurship, finance, human resource management, international business, management or marketing.

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
- Entrepreneur or start-up founder
- Financial analyst
- Financial crime investigator
- Fund manager
- Global business analyst or data analyst
- HR manager
- International licensing or franchising manager
- Internet marketer
- Investment adviser
- Management consultant
- Market analyst
- Marketing specialist
- Policy consultant
- Product and brand manager
- Risk manager
- Stockbroker
- Taxation specialist
- Venture capitalist
- Wealth management adviser

Business

Bachelor degree	Selection rank ^o	Academic IELTS	Intake	Duration	Annual fee [~]	CRICOS code
Bachelor of Actuarial Studies 	95	6.5 overall 6.0 in each band	February	3 years	\$37,500	067838M

PROFESSIONAL ACCREDITATION – RANKED 6TH IN THE WORLD FOR ACTUARIAL STUDIES RESEARCH*

Actuaries specialise in applying mathematical, statistical and financial analysis to business, finance and insurance. Actuaries advise government, financial institutions and other organisations on 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:

- You'll complete part, or all, of the Foundation level professional qualifications of the Actuaries Institute, subject to demonstrating superior academic performance in the relevant units.
- By completing a double undergraduate degree with the Bachelor of Actuarial Studies you can also complete the university component of the Associateship program of the Actuaries Institute, subject to demonstrating superior academic performance in the relevant units.
- You'll undertake a range of units in actuarial science, statistics, finance and economics.
- Macquarie is recognised as a Centre of Actuarial Excellence by the Society of Actuaries.

Career opportunities: Actuary, fund manager, insurance analyst, general or health insurance specialist, pricing/marketing actuary, risk analyst, superannuation consultant and underwriter.

Bachelor of Applied Finance 	85	6.5 overall 6.0 in each band	February, July	3 years	\$37,500	027342M
Bachelor of Business Administration 	80	6.5 overall 6.0 in each band	February, July	3 years	\$37,500	027343K

INTERNSHIP OPPORTUNITIES AVAILABLE

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 revered. 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. This course will develop your skills in business, ethics, management, finance, economics, accounting, human resources, marketing and strategy – all key competencies you'll need to succeed in today's dynamic global business environment.

Key features:

- This course has been designed in consultation with industry you possess the skills and business acumen employers are looking for when you graduate.
- You'll learn how to apply leadership and management concepts to real workplace situations, explore how marketing contributes to overall business operations, discover how Australian contract law is used to establish and manage business partnerships, develop and critique sustainable business practices in real-world environments, and learn how team diversity can contribute to a high-performance working environment.
- 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.

Career opportunities: Administration manager, business analyst, communications manager, general manager, human resources manager, management consultant, marketing consultant, office manager, operations manager, public sector manager, recruitment and staff development consultant and sales manager.

Professional accreditation and affiliation

GET AN ADVANTAGE

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



* The UNL Global Research Rankings of Actuarial Science and Risk Management & Insurance, 2019

^o Selection rank is based on the Australian Tertiary Admission Rank (ATAR) for students completing an Australian senior secondary qualification.

See pages 92-94 for conversions to qualifications in your country or visit mq.edu.au/academic-requirements

[~] These fees are indicative only and may change.



Double degree options exist for this course. See pages 38-40 for more course options and entry requirements.

Business

Bachelor degree	Selection rank ^o	Academic IELTS	Intake	Duration	Annual fee [~]	CRICOS code	
Bachelor of Business Analytics 	85	6.5 overall 6.0 in each band	February, July	3 years	\$37,500	079306G	
Bachelor of Commerce  <p>Majors:</p> <ul style="list-style-type: none"> Accounting Business Analytics Business Information Systems Business Statistics Cyber Security Governance Economics Entrepreneurship Finance Human Resource Management International Business Management Marketing and Consumer Insights Marketing Management 	TOP COURSE	80	6.5 overall 6.0 in each band	February, July	3 years	\$37,500	048246D
<p>INTERNSHIP OPPORTUNITIES AVAILABLE</p> <p>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 that will orient you to business, and complete one or two majors to develop depth in your chosen discipline.</p> <p>Key features:</p> <ul style="list-style-type: none"> 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 get real-world experience with leading Australian organisations through internships, as well as the option of studying overseas with partner universities. You'll have access to state-of-the-art facilities, including our Finance Decision Lab and Incubator. Macquarie Business School is accredited by the Association to Advance Collegiate Schools of Business (AACSB), so you'll be studying with a globally recognised institution. <p>Career opportunities: Accountant, auditor, business analyst, economic policy advisor, financial analyst, human resource manager, investment manager, management consultant, market researcher, marketing professional, stockbroker and taxation consultant.</p>							
Bachelor of Economics 	80	6.5 overall 6.0 in each band	February, July	3 years	\$37,500	001362K	
Bachelor of Marketing and Media	85	6.5 overall 6.0 in each band	February, July	3 years	\$37,500	074754A	
Bachelor of Professional Accounting 	TOP COURSE	80	6.5 overall 6.0 in each band	February, July	3 years	\$37,500	099149E
<p>RANKED TOP 100 IN THE WORLD IN ACCOUNTING AND FINANCE*</p> <p>Accounting is often referred to as the language of business. Understanding this language means accountants hold the privileged position of being key contributors to 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.</p> <p>Key features:</p> <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 of full-time or equivalent part-time study, are available to expand your career options. <p>Career opportunities: Accountant, auditor, business analyst, consulting firm manager, financial institution manager, forensic accountant, government policy planner/analyst, merchant banker and stockbroker.</p>							

* QS World University Rankings by Subject, 2019

^o Selection rank is based on the Australian Tertiary Admission Rank (ATAR) for students completing an Australian senior secondary qualification.

See pages 92-94 for conversions to qualifications in your country or visit mq.edu.au/academic-requirements

[~] These fees are indicative only and may change.

 Double degree options exist for this course. See pages 38-40 for more course options and entry requirements.

Business

Postgraduate degree	Academic IELTS	Intake	Duration	Annual fee [~]	Entry requirements [Ⓐ]	CRICOS code
Global Master of Business Administration (Online) D <div style="float: right; border: 1px solid black; padding: 2px; transform: rotate(-45deg); font-weight: bold;">TOP COURSE</div> <p>Specialisations:</p> <ul style="list-style-type: none"> • Adapting • Analysing • Influencing • Leading • Problem Solving • Strategising 	7.0 overall 6.0 in each band	March, September	1.5 years	\$22,000	Australian bachelor's qualification or recognised equivalent with a WAM of 65, and three years of supervisory or professional experience, or satisfactory performance through the Performance Track	N/A

FUTURE-PROOF YOURSELF IN A 100% ONLINE COURSE WITH A WORLD-LEADING UNIVERSITY

The workplace of the future is complex and full of potential. The MGSM Global MBA focuses on key capabilities that will help you meet this challenge head-on. You'll solve problems in high-impact teams, generate powerful strategies, influence stakeholders and adapt to an increasingly disrupted and accelerated world. You'll join a global community of learners, be mentored by world-leading academics and industry experts, earn valuable certification – and study when and where it suits you.

Key features:

- Future-focused – An MBA that will prepare you for the future of work
- Stackable – An innovative delivery model that allows you to choose how much you want to study, when you want and where you want
- Affordable – A world-class MBA, now more widely available for all

Master of Accounting <div style="float: right; border: 1px solid black; padding: 2px; transform: rotate(-45deg); font-weight: bold;">TOP COURSE</div>	6.5 overall 6.0 in each band	February, July	1–2 years	\$38,000	Australian bachelor's qualification or recognised equivalent	091741J
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RANKED TOP 100 IN THE WORLD IN ACCOUNTING AND FINANCE*

Qualified professional accountants are critical to the success of all businesses and organisations. With specialised knowledge, professional accountants can apply their skills broadly in the increasingly dynamic and global accounting environment.

This prestigious course will enable you to obtain a university qualification that satisfies the accreditation requirements to commence the professional papers offered by CPA Australia, Chartered Accountants Australia and New Zealand (CA ANZ) and the Association of Chartered Certified Accountants (ACCA). In addition, you'll complete advanced units in financial and management accounting, management control systems, information systems, business ethics and taxation to prepare you for a wide range of accounting roles.

Key features:

- 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 and information systems.
- You'll learn from our highly regarded academic experts, most of whom have first-hand experience with the CPA, CA and ACCA programs. Many of our teaching staff also act as consultants to Chartered Accountants Australia and New Zealand (CA ANZ) and CPA Australia.
- You'll have opportunities to develop your research skills and practice, enabling you to interpret and appraise recent developments in accounting, as well as to make professional judgements and solve complex accounting problems.
- You'll have the opportunity to attend and participate in seminars and workshops in which you'll apply your advanced and integrated understanding of the core disciplines of accounting to practical and theoretical scenarios.

Career opportunities: Accountant, auditor, banker, business analyst, consultant, forensic accountant, insurance specialist, risk management specialist, stockbroker, superannuation adviser and taxation specialist.

Master of Accounting and Leadership <div style="float: right; border: 1px solid black; padding: 2px; transform: rotate(-45deg); font-weight: bold;">TOP COURSE</div>	6.5 overall 6.0 in each band	February, July	1.5-2.5 years	\$38,000	Australian bachelor's qualification or recognised equivalent	099297D
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RANKED TOP 100 IN THE WORLD IN ACCOUNTING AND FINANCE*

Qualified professional accountants are critical to the success of all businesses and organisations, and accountants who are skilled leaders can also help identify opportunities for innovation and forge exciting new business pathways.

This prestigious hands-on course provides a pathway to a career as a business leader. In addition to graduating with a professionally recognised qualification, you'll have the opportunity to undertake a mix of elective units that cover leadership fundamentals, management and blockchain technology. Collectively, these will provide you with a range of business skills and applied knowledge that are essential for employment in today's dynamic global business environment.

Key features:

- You'll have the opportunity to apply theory to real-world accounting scenarios so that you're not only learning from a book but also developing your understanding of how accounting can be applied in a business sense.
- You'll learn from our highly regarded academic experts, most of whom have first-hand experience with the CPA, CA and ACCA programs. Many of our teaching staff also act as consultants to Chartered Accountants Australia and New Zealand (CA ANZ) and CPA Australia.
- You'll become skilled at integrating advanced theoretical and technical accounting knowledge related to the core disciplines of accounting and at applying expert and specialised technical accounting skills.
- This course will equip you with the necessary professional accounting skills for the job market and career progression in business and is endorsed by the Institute of Management Accountants (IMA).

Career opportunities: Accountant, auditor, banking and finance specialist, business analyst, consulting and business adviser, forensic accountant, insurance specialist, risk manager, stockbroker, superannuation specialist and taxation specialist.

* QS World University Rankings by Subject, 2019

~ These fees are indicative only and may change.

Ⓐ The entry requirement listed is applicable to the longest course duration. Entry requirements vary based on the admission point/duration that you choose. There might be alternative ways to meet the entry requirements. For more information visit courses.mq.edu.au

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

Business

Postgraduate degree	Academic IELTS	Intake	Duration	Annual fee [~]	Entry requirements [Ⓜ]	CRICOS code
Master of Actuarial Practice 	6.5 overall 6.0 in each band	February	2 years	\$38,000	Australian bachelor's qualification or recognised equivalent with a WAM of 65, and a minimum of one mathematics unit covering calculus and linear algebra	083775K
<p>PROFESSIONAL ACCREDITATION - RANKED 6TH IN THE WORLD FOR ACTUARIAL STUDIES RESEARCH*</p> <p>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.</p> <p>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.</p> <p>Key features:</p> <ul style="list-style-type: none"> You'll complete part, or all, of the Foundation level and the university component of the Associateship level qualification of the Actuaries Institute, subject to demonstrating superior academic results 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. <p>Career opportunities: Well-paid and rewarding career opportunities in the insurance, financial services and banking industries, and in the quantitative modelling of consumer behaviour and data analytics.</p>						
Master of Applied Economics  	6.5 overall 6.0 in each band	February, July	1–2 years	\$38,000	Australian bachelor's qualification or recognised equivalent	097429B
<p>This is the first and only postgraduate program in Applied Economics in Sydney. Delivered with real-world applications, this flexible course will give you expertise and that distinctive edge, in a market that increasingly demands applied knowledge coupled with advanced technical skills. You will study a wide range of specialised units (such as health, ecological, financial and behavioural economics), which will enable you to contribute to public policy decisions, contribute with deep economic insight in strategy meetings, and make better personal financial decisions.</p> <p>Key features:</p> <ul style="list-style-type: none"> You'll hone your research skills on the real-world challenges faced by economists and critically evaluate established knowledge in applied economics to examine relevant issues. You'll apply problem solving and decision-making skills to formulate appropriate solutions to complex economic issues. You'll develop models of the economy and analyse real-world economic data, as well as argue the merits of a range of economic policies. 						
Master of Applied Finance 	6.5 overall 6.0 in each band	January, May [^]	1–1.5 years	\$41,600	Australian bachelor's qualification or recognised equivalent, and two years relevant approved work experience	083777G
<p>RANKED TOP 100 IN THE WORLD IN ACCOUNTING AND FINANCE*</p> <p>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 course. 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 skillset that will allow you to progress your career in the global financial environment.</p> <p>Key features:</p> <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. You'll develop strong industry connections through educational partnerships with Finsia, CAIA, CFA and PRMIA, and 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. <p>Career opportunities: Senior positions within banking, corporate finance, stockbroking, investment management, venture capital, project finance and risk management firms in Australia and overseas.</p>						
Master of Applied Finance (Advanced)	6.5 overall 6.0 in each band	January, June [^]	1.5–2 years	\$41,600	Australian bachelor's qualification or recognised equivalent, and two years relevant approved work experience	095045A

* The UNL Global Research Rankings of Actuarial Science and Risk Management & Insurance, 2019

[^] These intakes are available at the Macquarie University City Campus.

[~] These fees are indicative only and may change.

[Ⓜ] The entry requirement listed is applicable to the longest course duration. Entry requirements vary based on the admission point/duration that you choose. There might be alternative ways to meet the entry requirements. For more information visit courses.mq.edu.au

 Double degree options exist for this course. See pages 38–40 for more course options and entry requirements.

Business

Postgraduate degree	Academic IELTS	Intake	Duration	Annual fee**	Entry requirements [†]	CRICOS code
Master of Banking and Finance Specialisations: <ul style="list-style-type: none"> Environmental Finance Financial Management FinTech 	6.5 overall 6.0 in each band	February, July	1.5–2 years	\$38,000	Australian bachelor's qualification or recognised equivalent	087880K

RANKED TOP 100 IN THE WORLD IN ACCOUNTING AND FINANCE*

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.

Career opportunities: Entry-level positions at financial institutions, wealth management and financial adviser, stockbroking and investment adviser, risk manager, corporate finance analyst, credit risk analyst, insurance analyst and superannuation analyst.

Master of Business Administration 	7.0 overall 6.0 in each band	January, March, June, September	1.5–2 years	\$40,000	Australian bachelor's qualification or recognised equivalent with a WAM of 65, and minimum three years (full-time equivalent) work experience at a managerial/professional level	083781A
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RANKED IN THE TOP 100 BUSINESS SCHOOLS IN THE WORLD[‡]

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 schools, and living case studies with Australian and international organisations.

Key features:

- Covering all aspects of management education, this course includes an ideal mix of theory and real-world experience, from experiential learning in the classroom to internships and exchange programs with our academic and corporate partners, both in Australia and globally.
- It provides a strategic business perspective, focusing on the competitive advantage of the enterprise, with exposure to leading-edge management theory and practice.
- You'll develop your knowledge through the analysis of current opportunities and challenges facing industries and organisations.
- You can tailor your experience by selecting six elective units, enabling you to deepen your knowledge within a certain field.
- MGSM has an international reputation for excellence in management education and is consistently ranked in the top tier of business schools worldwide.

Master of Business Analytics 	6.5 overall 6.0 in each band	February, July	1–2 years	\$38,000	Australian bachelor's qualification or recognised equivalent	0100139
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GLOBAL CAREER OPPORTUNITIES

Measuring performance is big business. Today, most of the world's major companies employ business analytics to gain valuable business insights and get an edge on their competitors. Using data modelling and statistical analysis, business analytics allows companies to measure their past performance, improve efficiency, increase profits, continuously improve, innovate and make educated decisions that drive the organisation forward.

This comprehensive, flexible course has a strong focus on the real-world application of business analytics tools and techniques. You'll develop your knowledge and understanding of computer programming, databases, applied statistics and machine learning techniques applied to big data.

Key features:

- You'll apply advanced quantitative data analysis techniques including modern data mining approaches.
- You'll learn how to extract pertinent information from large data sets using advanced database methodology.
- You'll develop your understanding of advanced methods from information technology and their use in supporting business processes.
- In your final year, you'll undertake a research methods project, where you'll have the opportunity to apply data analytics methodology in a real-world setting.
- You'll have access to our world-class Finance Decision Lab with live data from the world's leading sources of business intelligence, as well as our on-campus Incubator.

Career opportunities: Business planning executive, consumer analyst, data insights analyst, data scientist, data visualisation analyst, financial analyst, human resources officer, information technology analyst, management consultant, marketing analyst and public service adviser.

* QS World University Rankings by Subject, 2019

† *Financial Times* Global MBA ranking, 2019

‡ These fees are indicative only and may change.

§ The entry requirement listed is applicable to the longest course duration. Entry requirements vary based on the admission point/duration that you choose. There might be alternative ways to meet the entry requirements. For more information visit courses.mq.edu.au

Business

Postgraduate degree	Academic IELTS	Intake	Duration	Annual fee [~]	Entry requirements [‡]	CRICOS code
Master of Commerce  Specialisations: <ul style="list-style-type: none"> Accounting Business, Management and Organisations Finance Human Resource Management Marketing 	 6.5 overall 6.0 in each band	February, July	1–2 years	\$38,000	Australian bachelor's qualification or recognised equivalent	083782M
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 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. Key features: <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. Career opportunities: Corporate governance risk officer, financial crime analyst, finance manager, general manager, management accountant, management consultant, market analyst, marketing manager and product development manager.						
Master of Finance  	 6.5 overall 6.0 in each band	February, July	1 year	\$38,000	Australian bachelor's qualification in a related field or recognised equivalent with a WAM of 65	099169A
RANKED TOP 100 IN THE WORLD IN ACCOUNTING AND FINANCE* Finance – the study of financial institutions, markets and instruments, and their effect on the flow of funds within the economy – is a fast-paced and challenging field. Those with expertise in the field are often involved in an organisation's top-level planning processes, as the financial advice they provide allows management to determine how best to meet revenue and profit goals, and company objectives to ensure growth. This comprehensive, flexible and career-oriented course has been designed to meet the needs of employers who are seeking finance professionals with highly practical skills. You'll learn how to apply the advanced technical skills required to examine, interpret and appraise a range of financial information and market conditions. Key features: <ul style="list-style-type: none"> You'll be introduced to emerging fields such as financial technology and environmental finance, providing you with highly sought-after finance skills. You'll be taught by senior industry practitioners as well as expert academics to enhance the relevance of your study. You'll graduate with the skills to add value across a range of sectors, including corporate finance, credit risk assessment, financial advising, insurance, intermediaries, investment advising, risk management, stockbroking and wealth management. You'll have access to our world-class Finance Decision Lab with live data from the world's leading sources of business intelligence, as well as our on-campus Incubator. Career opportunities: Credit risk analyst, finance manager, financial adviser, financial analyst, fintech technical manager, investment adviser, mortgage broker, risk management analyst, stockbroker and wealth management adviser.						
Master of Forensic Accounting and Financial Crime  	6.5 overall 6.0 in each band	February, July	1–1.5 years	\$38,000	Australian bachelor's qualification in a related field or recognised equivalent	099170G

* QS World University Rankings by Subject, 2019

~ These fees are indicative only and may change.

‡ The entry requirement listed is applicable to the longest course duration. Entry requirements vary based on the admission point/duration that you choose. There might be alternative ways to meet the entry requirements. For more information visit courses.mq.edu.au

 Double degree options exist for this course. See pages 38–40 for more course options and entry requirements.

Business

Postgraduate degree	Academic IELTS	Intake	Duration	Annual fee [~]	Entry requirements [⌘]	CRICOS code
Master of International Business 	 6.5 overall 6.0 in each band	February, July	1–2 years	\$38,000	Australian bachelor's qualification or recognised equivalent	083791K

RANKED TOP 200 IN THE WORLD 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 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.

Key features:

- You'll collaborate and network with top students from across Europe, Asia, Middle East and the Americas.
- You'll have the opportunity to undertake a supervised workplace internship under the guidance of a workplace mentor, and obtain academic credit for it.
- You'll develop your research skills via a research project.

Career opportunities: Export and import manager, management consultant, international licensing/franchising manager, policy consultant, joint venture project manager and international marketing manager.

Master of Management 	 6.5 overall 6.0 in each band	February, July	1–2 years	\$37,500	Australian bachelor's qualification or recognised equivalent	083800C
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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:

- It is ideal if you hold an undergraduate course in an area outside of business/commerce and your goal is to gain a managerial position in your particular field of expertise.
- Through an internship, you'll have the opportunity to build your professional experience and networks, and apply your classroom learning by working on real business problems with local and global organisations.
- MGSM has an international reputation for excellence in management education and is consistently ranked in the top tier of business schools worldwide.

Master of Marketing 	 6.5 overall 6.0 in each band	February, July	1 year	\$38,000	Australian bachelor's qualification in a related field or recognised equivalent with a WAM of 65	099181E
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FAST TRACK YOUR STUDY AND COMPLETE THIS COURSE IN ONE YEAR

In today's ultra-competitive market where customers have a huge variety of products and services to choose from – and access to extensive information to make decisions – companies are challenged to differentiate their offerings. In this evolving battleground, marketers have to be fully equipped with the necessary knowledge and tools to master the market.

Designed in consultation with industry, this course takes a practical, applied approach to teaching and learning, and will enable you to work in a team, identify opportunities and creatively solve business problems. It will provide you with the knowledge, skills and professional attributes you'll need to advance your career in the rapidly changing world of marketing.

Key features:

- You'll expand your marketing knowledge and skills to design and implement creative marketing plans and strategies.
- You'll be given valuable tools to gain insights into markets and make informed decisions.
- You'll advance your interpersonal and communication skills to enable you to work both independently and in groups, to create effective outcomes for stakeholders.
- You'll gain relevant industry experience and complete your course with a variety of business engagement opportunities, including collaborations with our extensive partners in Australia's largest high-tech precinct and overseas.

Career opportunities: Brand specialist, consumer insights specialist, customer relationship specialist, digital marketing specialist, market analyst, market researcher, marketing consultant, marketing supply chain specialist, product line specialist, professional service marketer, sales professional, social media and digital marketing specialist.

* QS World University Rankings by Subject, 2019

~ These fees are indicative only and may change.

⌘ The entry requirement listed is applicable to the longest course duration. Entry requirements vary based on the admission point/duration that you choose. There might be alternative ways to meet the entry requirements. For more information visit courses.mq.edu.au



Double degree options exist for this course. See pages 38–40 for more course options and entry requirements.

Business

Postgraduate degree	Academic IELTS	Intake	Duration	Annual fee ⁻	Entry requirements [‡]	CRICOS code
Master of Marketing Strategy	6.5 overall 6.0 in each band	January, June	1 year	\$38,000	Australian bachelor's qualification in a related field or recognised equivalent with a WAM of 65, and three years (full-time equivalent) of relevant work experience	099182D
Master of Professional Accounting Specialisations: • ACCA • CPA	6.5 overall 6.0 in each band	February, July	1.5-2 years	\$38,000	Australian bachelor's qualification or recognised equivalent	099183C

RANKED TOP 100 IN THE WORLD IN ACCOUNTING AND FINANCE*

Qualified professional accountants belong to an elite group of professionals. They are trusted and respected advisers, equipped with specialised skills that make them critical to the success of any business. Because of this, qualified professionals in the accounting, business and finance field will always be in demand.

If you hold a bachelor degree in accounting, this course is ideal in assisting you to become a qualified practicing accountant. It will help you to develop advanced professional skills in strategic management accounting; financial reporting and disclosure; global strategy and leadership; and ethics and governance.

Key features:

- You'll receive extensive academic support while you prepare for the CPA external examinations – a major factor in our graduates consistently receiving higher grades in the CPA Program than other graduates.
- You'll be provided with extensive and detailed academic support to complete the ACCA international professional accounting qualification.
- This course is endorsed by the Chartered Institute of Management Accountants (CIMA). This means you may be exempted from 14 CIMA papers, effectively taking you to the final part of the CIMA qualification with only one subject to complete.
- You can also conduct a research project on a range of subjects such as forensic accounting, taxation, information systems in business and more.

Career opportunities: Accountant, auditor, banker, business analyst, consultant and business adviser, financial analyst, forensic accountant, insurance analyst, risk manager, stockbroker, superannuation consultant and taxation adviser.

Master of Professional Accounting and Leadership Specialisations: • ACCA • CPA	6.5 overall 6.0 in each band	February, July	2-2.5 years	\$38,000	Australian bachelor's qualification or recognised equivalent	099298C
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RANKED TOP 100 IN THE WORLD IN ACCOUNTING AND FINANCE*

Qualified professional accountants are critical to the success of all businesses and organisations, and accountants who are skilled leaders can also help identify opportunities for innovation and forge exciting new business pathways.

This prestigious hands-on course provides a pathway to a career as a business leader. In addition to graduating with a professionally recognised qualification, you'll have the opportunity to undertake a mix of elective units that cover leadership fundamentals, management and blockchain technology. Collectively, these will provide you with a range of business skills and applied knowledge that are essential for employment in today's dynamic global business environment.

Key features:

- You'll receive extensive academic support while you prepare for the CPA external examinations – a major factor in our graduates consistently receiving higher grades in the CPA Program than other graduates.
- You'll be provided with extensive and detailed academic support to complete the ACCA international professional accounting qualification.
- You'll demonstrate communication skills relevant to the professional environment and be able to reflect and advise on emerging social, ethical and regulatory issues relevant to an accounting practitioner.
- You'll become skilled at integrating advanced theoretical and technical accounting knowledge related to the core disciplines of accounting and at applying expert and specialised technical accounting skills.
- This course will equip you with the necessary professional accounting skills for the job market and career progression in business and is endorsed by the Institute of Management Accountants (IMA).

Career opportunities: Accountant, auditor, banker, business analyst, consultant and business adviser, financial analyst, forensic accountant, insurance analyst, risk manager, stockbroker, superannuation consultant and taxation adviser.

* QS World University Rankings by Subject, 2019

- These fees are indicative only and may change.

‡ The entry requirement listed is applicable to the longest course duration. Entry requirements vary based on the admission point/duration that you choose. There might be alternative ways to meet the entry requirements. For more information visit courses.mq.edu.au

Business

Postgraduate degree	Academic IELTS	Intake	Duration	Annual fee [~]	Entry requirements [‡]	CRICOS code
Graduate Certificate of Finance	6.5 overall 6.0 in each band	January, June [^]	0.5 years	\$19,000	Australian bachelor's qualification or recognised equivalent, or five years (full-time equivalent) of relevant professional work experience	099618C
Graduate Certificate of Forensic Accounting	6.5 overall 6.0 in each band	February, July	0.5 years	\$19,000	Australian bachelor's qualification or recognised equivalent	099154G
Graduate Certificate of Management	7.0 overall 6.0 in each band	January, March, June, September	0.5 years	\$20,000	Australian bachelor's qualification or recognised equivalent with a WAM of 65, and three years (full-time equivalent) of relevant work experience at a managerial or professional level	083755C
Graduate Certificate of Management Post-MBA	7.0 overall 6.0 in each band	January, March, June, September	0.5 years	\$19,000	Australian master's qualification in business administration or recognised equivalent, and three years (full-time equivalent) of relevant work experience at a managerial or professional level	084276K
Graduate Diploma of Applied Finance	6.5 overall 6.0 in each band	February, June [^]	1 year	\$41,600	Australian bachelor's qualification or recognised equivalent, and two years (full-time equivalent) of relevant professional work experience	099155G
Graduate Diploma of Forensic Accounting	6.5 overall 6.0 in each band	February, July	1 year	\$38,000	Australian bachelor's qualification or recognised equivalent	097428C
Graduate Diploma of Management	7.0 overall 6.0 in each band	January, March, June, September	1 year	\$40,000	Australian bachelor's qualification or recognised equivalent with a WAM of 65, and three years (full-time equivalent) of relevant work experience at a managerial or professional level	083764B
Graduate Diploma of Business Psychology	6.5 overall 6.0 in each band	February	1 year	\$37,500	Australian bachelor's qualification or recognised equivalent, and two years (full-time equivalent) of relevant work experience at a managerial or professional level	088496K

[^] These intakes are available at the Macquarie University City Campus.

[~] These fees are indicative only and may change.

[‡] The entry requirement listed is applicable to the longest course duration. Entry requirements vary based on the admission point/duration that you choose. There might be alternative ways to meet the entry requirements. For more information visit courses.mq.edu.au



Education

To be an effective teacher in today's rapidly changing environment, it's important that you possess several key attributes. As well as having relevant and up-to-date knowledge of your discipline and well-rounded teaching know-how, you're also expected to develop the capabilities that will give your career long-term sustainability. As a Macquarie teaching graduate, you'll benefit from our uniquely developed 5Rs framework. Through this framework, you'll become a teacher who is resilient, reflexive, responsive, ready to learn and research engaged. Backed by this distinct skill set, you'll inspire, enrich lives, and empower individuals to realise their full intellectual and social potential. You'll also enjoy deep relationships with hub and partner schools, which will enable ongoing engagement with teachers and classrooms to enhance your learning.

SET YOUR CAREER IN MOTION SECURE YOUR FUTURE

Career outcomes

- 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

Bachelor degree	Selection rank ^o	Academic IELTS	Intake	Duration	Annual fee [~]	CRICOS code
Bachelor of Arts and Bachelor of Education (Primary) Majors: <ul style="list-style-type: none"> • Ancient Egypt and the Near East • Ancient Greece, Rome and Late Antiquity • Chinese Studies • Early Childhood Teaching • Education • English • French and Francophone Studies • Geography • German Studies • Human Geography • Indigenous Studies • Italian Studies • Japanese Studies • Linguistics • Mathematical Studies • Modern Greek Studies • Modern History • Music Studies • Performing Arts Industries: Dance, Theatre and Creativity • Psychological Science • Sociology • Spanish and Latin American Studies 	75	7.5 overall 7.0 R, 7.0 W, 8.0 L, 8.0 S	February	4 years	\$32,250	099534G
Bachelor of Arts and Bachelor of Education (Secondary) Majors: <ul style="list-style-type: none"> • Ancient Egypt and the Near East • Ancient Greece, Rome and Late Antiquity • Chinese Studies • Croatian Studies • English • French and Francophone Studies • Geography • German Studies • Human Geography • Italian Studies • Japanese Studies • Mathematical Studies • Modern Greek Studies • Modern History • Polish Studies • Russian Studies • Spanish and Latin American Studies 	75	7.5 overall 7.0 R, 7.0 W, 8.0 L, 8.0 S	February	4 years	\$32,250	099535F
Bachelor of Science and Bachelor of Education (Secondary) Specialisations: <ul style="list-style-type: none"> • Mathematics • Physics • Studies in Biology and Chemistry • Studies in Biology and Environmental Earth Sciences • Studies in Biology and Geology • Studies in Chemistry and Biology • Studies in Chemistry and Environmental Earth Sciences • Studies in Chemistry and Geology • Studies in Environmental Earth Sciences and Biology • Studies in Environmental Earth Sciences and Chemistry • Studies in Geology and Biology • Studies in Geology and Chemistry 	75	7.5 overall 7.0 R, 7.0 W, 8.0 L, 8.0 S	February	4 years	\$34,000	099536E
Bachelor of Teaching (Early Childhood Education)	75	7.5 overall 7.0 R, 7.0 W, 8.0 L, 8.0 S	February	4 years	\$31,500	083745E

^o Selection rank is based on the Australian Tertiary Admission Rank (ATAR) for students completing an Australian senior secondary qualification.

See pages 92-94 for conversions to qualifications in your country or visit mq.edu.au/academic-requirements

[~] These fees are indicative only and may change.

Education

Postgraduate degree	Academic IELTS	Intake	Duration	Annual fee [~]	Entry requirements [⌘]	CRICOS code
Master of Early Childhood D	6.5 overall 6.0 in each band	February, July	1-1.5 years	\$31,000	Australian bachelor's qualification in a related field or recognised equivalent	083783K
Master of Education D Specialisations: <ul style="list-style-type: none"> Applied Studies in Education Bilingual Education Language and Literacy Learning Technologies and STEM in Education Special Education Studies 	6.5 overall 6.0 in each band	February, July	1-1.5 years	\$31,000	Australian bachelor's qualification or recognised equivalent and two years relevant approved work experience	083785G
<p>This course can assist you in taking the lead, shaping school-wide programs, and leading policy and practice reforms that enhance teaching and learning in diverse educational settings. It can enable you to expand the critical thinking capabilities you'll need when responding to changing educational environments, as well as learn how to develop, implement and evaluate innovative evidence-based solutions.</p> <p>Key features:</p> <ul style="list-style-type: none"> This is a research-led, evidence-based and practice-focused course that can enhance your professional knowledge and skills so that you can support and mentor colleagues. You'll become adept at taking the lead in developing, implementing and evaluating programs that leverage teacher, student, parent and community resources to maximise learning outcomes for students. You'll integrate research and scholarship from a wide range of education and multidisciplinary sources to facilitate creative thinking and innovation in educational settings. You'll develop advanced knowledge and skills necessary to engage collaboratively with diverse stakeholders, including parents and other professionals. <p>Career opportunities: Classroom-based leadership roles, education administrator, education researcher, mentor for other teachers and specialist education consultant.</p>						
Master of Educational Leadership D	6.5 overall 6.0 in each band	February, July	1-1.5 years	\$31,000	Australian bachelor's degree or recognised equivalent and two years relevant approved work experience	083786G
Master of Teaching (Birth to Five Years)	7.5 overall 7.0 R, 7.0 W, 8.0 L, 8.0 S	February	2 years	\$31,000	Australian bachelor's qualification or recognised equivalent with a WAM of 55	058390B
Master of Teaching (Primary)	7.5 overall 7.0 R, 7.0 W, 8.0 L, 8.0 S	February	2 years	\$31,000	Australian bachelor's qualification that meets subject content knowledge requirements or recognised equivalent	099189G
Master of Teaching (Secondary)	7.5 overall 7.0 R, 7.0 W, 8.0 L, 8.0 S	February	2 years	\$31,000	Australian bachelor's qualification that meets subject content knowledge requirements or recognised equivalent	099190D
Graduate Certificate of Early Childhood D	7.0 overall 7.0 in each band	February, July*	0.5 years	\$15,500	Australian bachelor's qualification or recognised equivalent	083747C
Graduate Certificate of Education D	6.5 overall 6.0 in each band	February, July	0.5 years	\$15,500	Australian bachelor's qualification in a related field or recognised equivalent	0100138

[~] These fees are indicative only and may change.

[⌘] The entry requirement listed is applicable to the longest course duration. Entry requirements vary based on the admission point/duration that you choose.

There might be alternative ways to meet the entry requirements. For more information visit courses.mq.edu.au

* For the Graduate Certificate of Early Childhood, the July intake is only available as an off-shore commencement.

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



Engineering

Our engineering program uniquely combines a solid foundation in theoretical knowledge with modern, practical skills acquisition and industry experience. You can specialise in civil, electrical, electronics, mechanical, mechatronic or software engineering. And you'll have access to our cutting-edge engineering facilities, which include collaborative learning spaces, a dedicated full-pitch *FIRST*[®] robotics field and our state-of-the-art wind tunnel.

SET YOUR CAREER IN MOTION
SECURE YOUR FUTURE

Career outcomes

- Aerospace engineer
- Automotive engineer
- CAD technician
- Computer hardware engineer
- Control and instrumentation engineer
- Electrical and electronics designer
- Environmental and sustainability designer
- Mechanical engineer
- Medical and technology device engineer
- Mobile technologist
- Research and design manager
- Software engineer
- Systems programmer
- Telecommunications engineer
- Web or app developer

Engineering

Bachelor degree	Selection rank ^o	Academic IELTS	Intake	Duration	Annual fee [~]	CRICOS code
Bachelor of Engineering (Honours) Specialisations: <ul style="list-style-type: none"> • Civil Engineering • Electrical Engineering • Electronics Engineering • Mechanical Engineering • Mechatronic Engineering • Software Engineering 	80	6.5 overall 6.0 in each band	February, July	4 years	\$38,800	087876F

TOP COURSE

PROFESSIONAL ACCREDITATION

This course has a strong focus on practical learning, and offers you the choice of six majors. It will equip you with the kinds of skills you need to develop into a great global engineer. Maybe create 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:

- 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.
- Your learning is enhanced by our location in one of Australia's high tech precincts.

Career opportunities: Graduate engineer, 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.

Engineering

Postgraduate degree	Academic IELTS	Intake	Duration	Annual fee [~]	Entry requirements [~]	CRICOS code
Master of Engineering in Electronics Engineering	6.5 overall 6.0 in each band	February, July	1-2 years	\$37,500	Australian bachelor's engineering technologists qualification in a related field or recognised equivalent	099163G
Master of Engineering in Environmental and Safety Engineering	6.5 overall 6.0 in each band	February, July	2 years	\$37,500	Australian bachelor's qualification in a related field or recognised equivalent	099164F
Master of Engineering in Networking and Telecommunications Engineering Specialisations: <ul style="list-style-type: none"> • Internet of Things • Telecommunications 	6.5 overall 6.0 in each band	February, July	1-2 years	\$37,500	Australian bachelor's engineering technologists qualification in a related field or recognised equivalent	099166D
Master of Engineering Management	6.5 overall 6.0 in each band	February, July	2 years	\$37,500	Australian bachelor's qualification in a related field or recognised equivalent	099168B

TOP COURSE

COMBINE ENGINEERING AND BUSINESS KNOWLEDGE

Designed for engineers who are looking to formalise their project management credentials, this course will bridge the gap between the field of engineering and the field of business management. It will unlock your technical and general management potential, and will enable you to take the next step towards business leadership. You'll gain the skills you need to apply innovative business management practices to your technical engineering knowledge so that you can identify opportunities to grow your business through strategic approaches to project management, supply chain management, business leadership and human resources management.

Key features:

- You'll learn to synthesise interdisciplinary knowledge from engineering, business and management into engineering project management and innovative business solutions.
- You'll critically analyse, formulate and solve engineering management-related problems, including complex and open-ended problems, using well-established principles, methods and procedures.
- You'll learn how to manage complex cross-disciplinary engineering management-related projects by applying appropriate skills and data management, and by interpreting results, culminating in effective written and oral presentations.

Career opportunities: Engineering project manager, chief operating officer, consultant, contract manager, project leader and vendor manager.

^o Selection rank is based on the Australian Tertiary Admission Rank (ATAR) for students completing an Australian senior secondary qualification.

See pages 92-94 for conversions to qualifications in your country or visit mq.edu.au/academic-requirements

[~] These fees are indicative only and may change.

[~] The entry requirement listed is applicable to the longest course duration. Entry requirements vary based on the admission point/duration that you choose. There might be alternative ways to meet the entry requirements. For more information visit courses.mq.edu.au

Information technologies

Our flexible IT degrees – developed in consultation with industry – give you the opportunity to specialise in cyber security, data science, digital business, game design and development, information systems and business analysis, software technology solutions, or web and mobile app development. Your learning is enhanced by our location in Australia’s largest high-tech precinct, which is brimming with collaborative, internship and employment opportunities.

SET YOUR CAREER IN MOTION SECURE YOUR FUTURE

Career outcomes

- Business system analyst
- Computer systems auditor
- Database administrator
- Data scientist
- Ethical hacker
- Full-stack developer
- Game programmer
- Government policy adviser
- Information security officer
- IT consultant
- IT project manager
- Market analyst
- Mobile app designer
- Risk analyst
- Security architect
- Systems engineer
- Technology entrepreneur
- User experience designer
- Vulnerability assessor
- Web or app developer

Information technologies

Bachelor degree	Selection rank ^o	Academic IELTS	Intake	Duration	Annual fee [~]	CRICOS code
Bachelor of Advanced Information Technology Majors: <ul style="list-style-type: none"> • Cyber Security • Data Science • Game Development • Information Systems and Business Analysis • Software Technology • Web and Mobile App Development 	90	6.5 overall 6.0 in each band	February, July	3 years	\$38,800	099141B
Bachelor of Cyber Security 	80	6.5 overall 6.0 in each band	February, July	3 years	\$38,800	099143M

This course has been developed in consultation with cyber security experts from government and industry. As the most up-to-date degree in cyber security in Australia, it will prepare you to be an in-demand cyber security professional. You'll gain the skills needed to harden organisations against cyber threats by building your awareness of the motivations, mindsets, capabilities and skills of cyber criminals; and by developing your expertise in information security and data privacy, offensive security, digital forensics, applied cryptography, secure coding and artificial intelligence.

Key features:

- You'll concentrate on the technical aspects of cyber security, examining topics from applied cryptography, ethical hacking, digital forensics, secure application development, data privacy and information security, and security management.
- You'll develop your foundational skills in areas such as programming, databases, web technologies, networking and security studies from a socio-political perspective.
- You'll have access to leading cyber security experts from the Optus Macquarie University Cyber Security Hub.

Career opportunities: Chief information security officer, chief privacy officer, risk analyst, security director and source code auditor.

Bachelor of Game Design and Development	75	6.5 overall 6.0 in each band	February, July	3 years	\$38,800	099144K
Bachelor of Information Technology   Majors: <ul style="list-style-type: none"> • Cyber Security • Data Science • Game Development • Information Systems and Business Analysis • Software Technology • Web and Mobile App Development 	75	6.5 overall 6.0 in each band	February, July	3 years	\$38,800	047327M

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 and society innovate are in demand.

In this course, you'll acquire foundational skills in programming, data storage and modelling, networking and cyber security. You'll develop broad and coherent knowledge and skills from an area of information technology – such as software design and construction, applied data modelling and analysis, or security problem detection and mitigation – and learn how to apply that knowledge to solve real-world problems. And you'll learn how to relate your knowledge and skills in information technology to a broader societal context and make sound decisions regarding ethical and security concerns.

Key features:

- This course is one of the most flexible in Australia – you can choose to study two majors to diversify your knowledge and skills.
- The mix of theoretical and technical components – with an emphasis on concepts, insights and skills – will enable you to use current technologies and adapt to and create new technologies.
- This course has been designed with industry to offer a choice of study areas relevant to cutting-edge IT careers of today and tomorrow.
- In your final year, you'll undertake a work-integrated learning activity with a partner organisation to help prepare you for real workplace scenarios.

Career opportunities: Business analyst, consultant, data analyst, database designer, games designer, information technology researcher and developer, project manager, security expert, software and app developer and systems administrator.

^o Selection rank is based on the Australian Tertiary Admission Rank (ATAR) for students completing an Australian senior secondary qualification.

See pages 92–94 for conversions to qualifications in your country or visit mq.edu.au/academic-requirements

[~] These fees are indicative only and may change.



Double degree options exist for this course. See pages 38–40 for more course options and entry requirements.

Information technologies

Postgraduate degree	Academic IELTS	Intake	Duration	Annual fee [~]	Entry requirements [‡]	CRICOS code
Master of Data Science 	6.5 overall 6.0 in each band	February, July	1–2 years	\$39,000	Australian bachelor's qualification in a related field or recognised equivalent	080284J

MULTIPLY THE POWER OF BIG DATA WITH THE POTENTIAL FOR A BIG CAREER

Data has the potential to transform the way business, government, science and healthcare is carried out. Conventional manual techniques, however, aren't capable of handling the deluge of data that modern systems generate. Data science, which applies specialised computational and statistical techniques to analyse such 'big data', is considered one of the key skills of the 21st century and there is a skills shortage in this field. This interdisciplinary course will enhance your skills and give you a range of technical skills necessary to work in data science across a variety of industries.

Key features:

- You'll learn to apply technical skills in areas such as business and scientific applications, forensic investigation and research.
- You'll develop skills in data management on and off the cloud, machine learning, statistical modelling and a range of big data technologies that will set you apart from your competitors as you enter the workforce.
- This course is interdisciplinary across computer science, mathematics and statistics, ensuring you develop the skills to apply data science to real-world issues.
- You'll have the opportunity to choose electives in areas such as data security management and modern computational statistical methods to expand your knowledge of data science.

Career opportunities: Business intelligence reporting analyst, data scientist, data analyst, market analyst, program/project manager, security intelligence specialist, statistician and machine learning engineer.

Master of Information Systems Management  	6.5 overall 6.0 in each band	February, July	1–2 years	\$39,000	Australian bachelor's qualification in a related field or recognised equivalent, with units in business information systems and databases	099171G
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INTERNSHIP OPPORTUNITIES AVAILABLE

This course addresses the continual demand for IT professionals who can combine technical knowledge with a deep understanding of the business or organisation they work in. Our units are designed to provide you with the skills to project manage information systems design and installation, including assessing business risk, setting the project scope and managing project budgets. Project strategy and systems security are key components that you will cover in this course. Optional units cover contemporary topics to help give you an edge in the workplace, such as social media management, data mining, cyber crime and how to design information systems to give a business an advantage over its competitors.

Key features:

- This course will strengthen your understanding of underlying IT principles by applying them to practical, industry-relevant issues.
- Units have been developed in partnership and consultation with industry.
- You'll gain practical, industry-based experience through completing a focused project. Depending on your specialisation, you may advise on the strategic IT management needs of an organisation or implement web-enabled database systems on secure networks.
- This course contains options to undertake an internship.

Career opportunities: Information security manager, penetration tester, security analyst, security auditor, security consultant, security manager, SOC analyst and vulnerability assessor.

Master of Information Technology in Cyber Security  	6.5 overall 6.0 in each band	February, July	1–2 years	\$39,000	Australian bachelor's qualification in a related field or recognised equivalent	099172F
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Cyber security is always in the spotlight, whether it's a story about data breaches, election hacking or phishing scams that cost people more than they can afford to lose. And with increasing levels of cyber crime, governments and businesses everywhere are competing for experts with the right mix of technical and applied skills to secure their organisation against the growing threat cyber crime poses. This technical course provides up-to-date knowledge and practical training for a successful career in the burgeoning field of cyber security. Completing this degree will arm you with technical skills in cryptography, networks, artificial intelligence and mobile data communications.

Key features:

- This comprehensive course will enable you to understand cyber security from a technical computing perspective.
- You may have the opportunity to undertake work experience during your studies.
- You'll benefit from additional activities, such as hackathons, that will help you to consolidate and apply your knowledge to real-world issues.
- You'll benefit from our collaboration with major companies in the Macquarie Park Innovation District (MPID), including with Optus through the Optus Macquarie University Cyber Security Hub – a \$10 million joint investment, which promotes a uniquely interdisciplinary approach to tackle real-world challenges in cyber security.

Career opportunities: Information security manager, penetration tester, security analyst, security auditor, security consultant, security manager, SOC analyst and vulnerability assessor.

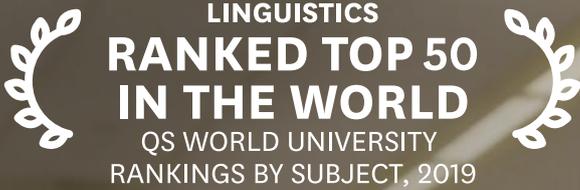
Master of Information Technology in Networking 	6.5 overall 6.0 in each band	February, July	1–2 years	\$39,000	Australian bachelor's qualification in a related field or recognised equivalent	099173E
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[~] These fees are indicative only and may change.

[‡] The entry requirement listed is applicable to the longest course duration. Entry requirements vary based on the admission point/duration that you choose. There might be alternative ways to meet the entry requirements. For more information visit courses.mq.edu.au

 Double degree options exist for this course. See pages 38–40 for more course options and entry requirements.





Languages and linguistics

Studies in linguistics at Macquarie will prepare you for a range of careers across the globe, such as in business, international affairs, interpreting and translating, journalism or teaching. With us, you can study leading courses in applied linguistics and TESOL, audiology, speech pathology and translation and interpreting. Linguistics study will increase your knowledge in areas such as child language disorders, cognitive translation studies, how language is processed and stored in the brain, intercultural communication, language acquisition and language sciences.

SET YOUR CAREER IN MOTION SECURE YOUR FUTURE

Career outcomes

- Broadcaster
- Communications specialist
- Cultural consultant
- Editor or publisher
- Journalist
- Language policy developer
- Language teacher
- Librarian
- Media adviser
- Researcher
- Speech pathologist
- Translator or interpreter
- Travel and tourism consultant



Languages and linguistics

Bachelor degree	Selection rank ^o	Academic IELTS	Intake	Duration	Annual fee [~]	CRICOS code
Bachelor of Linguistics and Language Sciences Specialisations: <ul style="list-style-type: none"> • Applied Linguistics • Child Language Acquisition • Theoretical and Descriptive Linguistics 	75	6.5 overall 6.0 in each band	February, July	3 years	\$31,500	099145J
Bachelor of Speech and Hearing Sciences	80	6.5 overall 6.0 in each band	February, July	3 years	\$39,900	099151M

Languages and linguistics

Postgraduate degree	Academic IELTS	Intake	Duration	Annual fee [~]	Entry requirements [Ⓜ]	CRICOS code
Master of Applied Linguistics	6.5 overall 6.0 in each band	February, July	1-1.5 years	\$32,500	Australian bachelor's qualification in a related field or recognised equivalent	088495M
Master of Applied Linguistics and TESOL D 	6.5 overall 6.0 in each band	February, July	1.5-2 years	\$32,500	Australian bachelor's qualification or recognised equivalent	083778G
Master of Conference Interpreting	6.5 overall 6.0 in each band	February	2 years	\$32,500	Australian bachelor's qualification or recognised equivalent with a WAM of 65, and proficiency in one of the available languages	097386G
Master of Speech and Language Pathology	7.0 overall 7.0 in each band	February	2 years	\$51,000	Australian bachelor's qualification or recognised equivalent with a WAM of 65, and recent successful completion of specified prerequisite units at tertiary education level	037303B
Master of Translation and Interpreting Studies 	6.5 overall 6.0 in each band	February, July	1.5 years	\$32,500	Australian bachelor's qualification in a related field or recognised equivalent, and proficiency in one of the available languages	083811M
Master of Translation and Interpreting Studies (Advanced)	6.5 overall 6.0 in each band	February, July	2 years	\$32,500	Australian bachelor's qualification or recognised equivalent, and proficiency in one of the available languages	099191C
Graduate Certificate of TESOL	6.5 overall 6.0 in each band	February, July	0.5 years	\$16,250	Australian bachelor's qualification or recognised equivalent	083010M
Graduate Certificate of Editing and Electronic Publishing (Online) D	7.0 overall 7.0 R, 7.0 W, 6.0 L, 6.0 S	February, July	1 year (part-time)	\$16,250	Australian bachelor's qualification or recognised equivalent	N/A
Graduate Diploma of Translating and Interpreting	6.5 overall 6.0 in each band	February, July	1 year	\$32,500	Australian bachelor's qualification in a related field or recognised equivalent, and proficiency in one of the available languages	083771C

^o Selection rank is based on the Australian Tertiary Admission Rank (ATAR) for students completing an Australian senior secondary qualification.

See pages 92-94 for conversions to qualifications in your country or visit mq.edu.au/academic-requirements

[~] These fees are indicative only and may change.

[Ⓜ] The entry requirement listed is applicable to the longest course duration. Entry requirements vary based on the admission point/duration that you choose.

There might be alternative ways to meet the entry requirements. For more information visit courses.mq.edu.au

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

 Double degree options exist for this course. See pages 38-40 for more course options and entry requirements.

LAW
**RANKED TOP 150
IN THE WORLD**
QS WORLD UNIVERSITY
RANKINGS BY SUBJECT, 2019

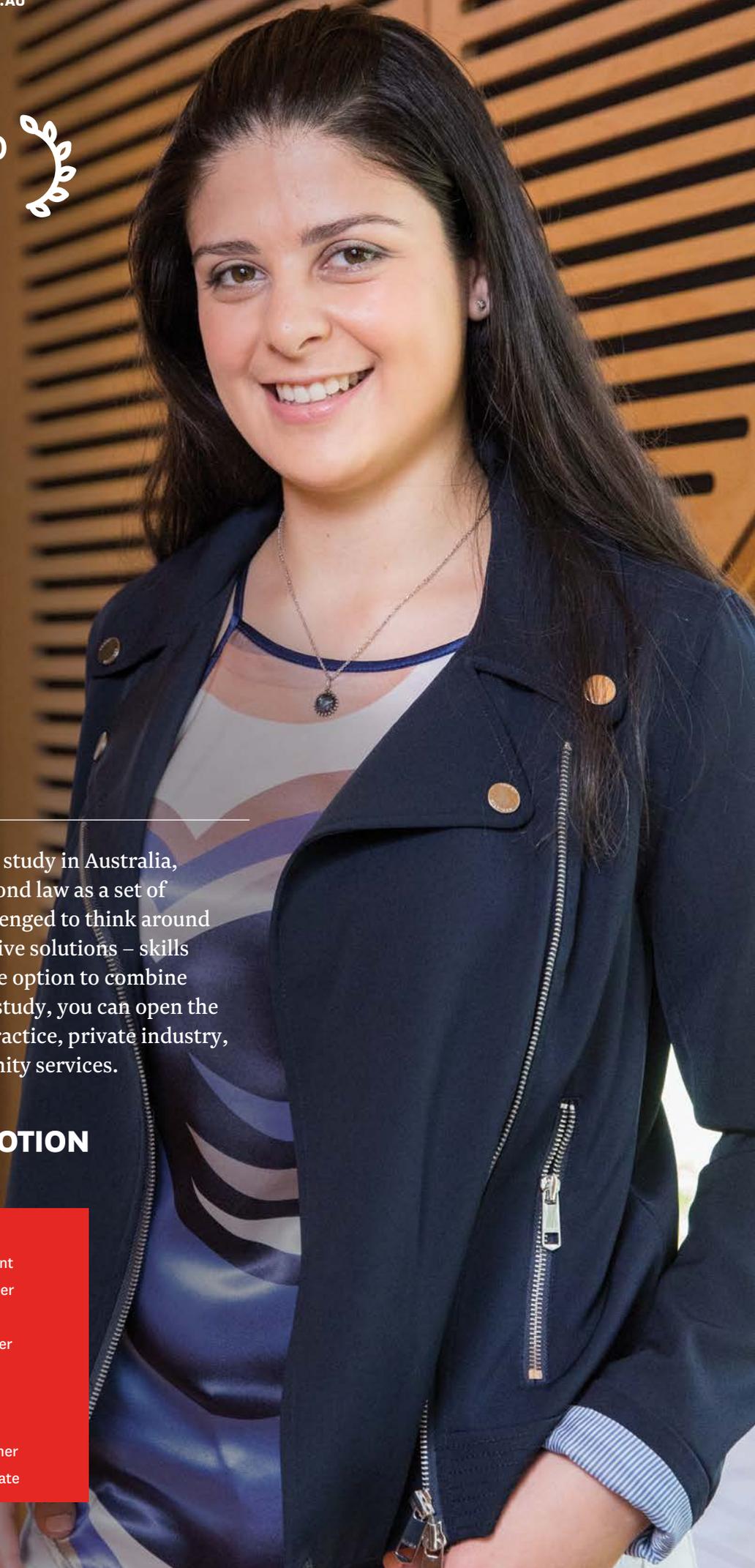
Law

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.

SET YOUR CAREER IN MOTION SECURE YOUR FUTURE

Career outcomes

- Advocate and lobbyist
- Barrister
- Compliance officer
- Diplomat
- Environmental advocate
- Foreign affairs adviser
- Governance officer
- Government adviser
- Human rights worker
- Legal consultant
- Legal researcher
- Policy adviser
- Policy developer
- Politician
- Prosecutor
- Solicitor
- Strategic planner
- Welfare advocate



Law

Bachelor degree	Selection rank ^o	Academic IELTS	Intake	Duration	Annual fee [~]	CRICOS code
Bachelor of Laws 	90	7.0 overall 6.5 in each band	February, July	4 years	\$38,800	080288E

Law

Postgraduate degree	Academic IELTS	Intake	Duration	Annual fee [~]	Entry requirements [▯]	CRICOS code
Juris Doctor 	7.0 overall 6.5 in each band	February, July	3 years	\$39,000	Australian bachelor's qualification or recognised equivalent with a WAM of 65	079539A

RANKED TOP 150 IN THE WORLD IN LAW*

This course will prepare you for a range of careers in Australia and globally, as well as satisfy 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:

- 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.
- This course is accredited with professional bodies regulating the admission of law graduates to legal practice and provides appropriate qualification for admission to practice as a lawyer throughout Australia.
- The interdisciplinary approach of this course has earned our graduates a reputation for being well-rounded professionals with highly capable legal minds, who also have a realistic understanding of the world, its people and the issues that bind them together.
- You'll have the opportunity to undertake internships and work placements in a range of legal settings in Australia and overseas through our Professional and Workplace Experience program.

Career opportunities: Barrister, community advocate, diplomat, in-house counsel, lobbyist, policy officer, politician and solicitor.

Master of International Trade and Commerce Law 	 6.5 overall 6.0 in each band	February, July	1 year	\$37,500	Australian bachelor's qualification in a related field or recognised equivalent with a WAM of 65	045284M
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RANKED TOP 150 IN THE WORLD IN LAW*

In this course, you'll extend your knowledge of the legal, governance and policy issues relevant to international and domestic trade and commerce to develop a broad and well-rounded understanding of the area, as well as skills to advance your career.

Key features:

- 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.
- You'll study Professional Skills and Practice to further enhance your employability.

Career opportunities: Positions in government departments and agencies, multinational corporations, international organisations dealing with finance, trade and development issues, import/export compliance, policy and law reform, and national businesses engaging in international markets.

Master of Laws 	6.5 overall 6.0 in each band	February, July	1 year	\$37,500	Australian bachelor's qualification in a related field or recognised equivalent with a WAM of 65	047337J
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* QS World University Rankings by Subject, 2019

^o Selection rank is based on the Australian Tertiary Admission Rank (ATAR) for students completing an Australian senior secondary qualification.

See pages 92-94 for conversions to qualifications in your country or visit mq.edu.au/academic-requirements

[~] These fees are indicative only and may change.

[▯] The entry requirement listed is applicable to the longest course duration. Entry requirements vary based on the admission point/duration that you choose.

There might be alternative ways to meet the entry requirements. For more information visit courses.mq.edu.au



Double degree options exist for this course. See pages 38-40 for more course options and entry requirements.



Media, communications and performing arts

Our degrees teach you about emerging media and industry practices while ensuring you have a strong understanding of traditional mass communications. 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 large digital newsroom that mirrors the platforms and systems in use by major broadcasters and online media outlets locally and internationally. Immerse yourself in communications, dance, interactive design, music, public relations, screen and sound production, social media or writing, and set yourself up for a career in the new media landscape.

SET YOUR CAREER IN MOTION SECURE YOUR FUTURE

Career outcomes

- Advertising copywriter
- Advertising executive
- Art director
- Choreographer
- Communications manager
- Creative content producer
- Cultural events coordinator
- Dance artist
- Digital designer
- Editor or publisher
- Film and production director
- Filmmaker
- Freelance writer
- Journalist
- Marketing manager
- Media adviser
- Musician
- Social media specialist
- Stage manager
- Talent or casting agent
- Web manager
- Writer

Media, communications and performing arts

Bachelor degree	Selection rank ^o	Academic IELTS	Intake	Duration	Annual fee [~]	CRICOS code
Bachelor of Media and Communications  Majors: <ul style="list-style-type: none"> Interactive Design International Communications Journalism and Non-Fiction Writing Media Studies Moving Image and Sound Studies Public Relations and Social Media Radio and Podcasting Screen Practice and Production 	75	6.5 overall 6.0 in each band	February, July	3 years	\$33,000	099147G
Bachelor of Music	75	6.5 overall 6.0 in each band	February, July	3 years	\$33,000	099148F

Media, communications and performing arts

Postgraduate degree	Academic IELTS	Intake	Duration	Annual fee [~]	Entry requirements ^α	CRICOS code
Master of Creative Industries  Specialisations: <ul style="list-style-type: none"> Creative Sound Production Screen and Performance Production 	6.5 overall 6.0 in each band	February, July	1-2 years	\$33,000	Australian bachelor's qualification or recognised equivalent	099159C
Master of Creative Writing	7.0 overall 6.5 R, 7.0 W, 6.5 L, 6.5 S	February, July	1 year	\$36,000	Australian bachelor's qualification in a related field or recognised equivalent with a WAM of 65	099160K
Master of Media and Communications  Specialisations: <ul style="list-style-type: none"> Global Communications Social Media and Journalism 	6.5 overall 6.0 in each band	February, July	1-2 years	\$33,000	Australian bachelor's qualification or recognised equivalent	099507K

Whether you're an aspiring or experienced media professional, this course will give you the skills you need to expertly respond to the challenges associated with the changing mediascape, in an ethical context. It focuses on digital production, distribution, and audience communication and engagement strategies, as well as on online journalism and media practices. Armed with such contemporary knowledge and skills, you'll accelerate your career in fast-moving contemporary media and communications environments across the world.

Key features:

- You'll develop the technological skills required for professional engagement in the global media and communications industries, and gain cross-media and intercultural storytelling abilities.
- 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 have the opportunity to build your online professional profile and develop your own portfolio of practical work, such as articles, videos, multimedia reports, data visualisations, podcasts, websites and social media campaigns.
- You'll have access to professional-quality studios for screen production, music recording and radio production; industry-standard digital workstations; a specially equipped theatre for screenings; and digital production tools.

Career opportunities: Advertising and PR specialist, arts and cultural administrator, creative media marketing and promotion specialist, global communications adviser, government arts policy adviser or cultural attaché, media policy and strategy adviser, multiplatform and interactive media producer, online and social media content creator.

^o Selection rank is based on the Australian Tertiary Admission Rank (ATAR) for students completing an Australian senior secondary qualification.

See pages 92-94 for conversions to qualifications in your country or visit mq.edu.au/academic-requirements

[~] These fees are indicative only and may change.

^α The entry requirement listed is applicable to the longest course duration. Entry requirements vary based on the admission point/duration that you choose.

There might be alternative ways to meet the entry requirements. For more information visit courses.mq.edu.au



Double degree options exist for this course. See pages 38-40 for more course options and entry requirements.

MEDICINE AND HEALTH
**AUSTRALIA'S FIRST
UNIVERSITY-LED
TEACHING HOSPITAL
ON CAMPUS**

Medicine and health

Macquarie is a world leader in health. We're home to MQ Health – Australia's first university-led fully integrated health sciences centre – and the Australian Hearing Hub, both of which combine excellence in clinical care with teaching and research. You can choose a career path in audiology, chiropractic, clinical science, community services, counselling, human sciences, medical sciences, medicine, pathology, physiotherapy, public health, speech and language sciences or speech pathology. As a Macquarie graduate, you'll possess skills that will allow you to help drive health innovation and improve the lives of others.

SET YOUR CAREER IN MOTION
SECURE YOUR FUTURE

Career outcomes

- Allied health professional
- Audiologist
- Chiropractor
- Community development worker
- Disability services manager
- Forensic scientist
- Genetic counsellor
- Health advocate
- Health and medical researcher
- International aid development worker
- Laboratory or medical scientist
- Medical doctor
- Pharmacologist
- Physiotherapist
- Policy developer
- Public health specialist
- Speech pathologist
- Sports injury specialist
- Rehabilitation provider

Medicine and health

Bachelor degree	Selection rank ^o	Academic IELTS	Intake	Duration	Annual fee [~]	CRICOS code
Bachelor of Chiropractic Science	80	6.5 overall 6.0 in each band	February	3 years	\$39,900	028866G
Bachelor of Clinical Science	90	7.0 overall 6.5 in each band	February	2 years	\$59,940	087679M

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.

Key features:

- This course is the ideal preparation for Macquarie's Doctor of Medicine (Macquarie MD) – or other graduate-entry medicine programs – as well as for further study in physiotherapy or for a career in a range of health and medical professions or research.
- You'll get to your career goal sooner by fast-tracking your studies – complete your bachelor degree in two years instead of three by using 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 using the latest simulation technology and through working with human anatomical specimens.

Career opportunities: After further studies, options include health and medical researcher, health policy designer or health planner, pharmaceutical or biotechnology specialist, dentist, doctor, physiotherapists, and veterinary surgeon.

Bachelor of Human Sciences	80	6.5 overall 6.0 in each band	February, July	3 years	\$36,500	080285G
Majors: <ul style="list-style-type: none"> • Cognitive and Brain Sciences • Community Services • Counselling Theory and Principles • Education • Human Movement • Professional, Organisational and Workplace Communication • Public Health: Policy and Promotion 						
Bachelor of Medical Sciences	85	6.5 overall 6.0 in each band	February, July	3 years	\$36,500	020161F
Majors: <ul style="list-style-type: none"> • Analytical Biosciences • Anatomy and Physiology • Genomics and Medical Informatics • Infectious Disease and Biosecurity • Medicinal Chemistry • Neuroscience 						

Medicine and health

Postgraduate degree	Academic IELTS	Intake	Duration	Annual fee [~]	Entry requirements [†]	CRICOS code
Doctor of Medicine	7.0 overall 7.0 in each band	February	4 years	\$74,000	Australian bachelor's qualification or recognised equivalent with a minimum GPA of 5.0 out of 7.0, a minimum MCAT score of 500 and recent successful completion of specified prerequisite units at tertiary level	095798D

The Macquarie University Doctor of Medicine (Macquarie MD) is a new program embedded within an established University that has a culture of transformative learning, and within MQ Health – an academic health sciences centre that integrates patient-centred clinical care, teaching and research.

The Macquarie MD:

- Teaches students in an environment where learning is fully integrated with outstanding patient-centred clinical care and active health and medical research. This environment is MQ Health, Australia's first university-led and operated teaching hospital and academic health sciences centre.
- Provides students with a quality-assured international education, which recognises the value of international study abroad for learners, society and the healthcare system.
- Aims to graduate culturally responsive, engaged, globally aware medical professionals, who understand the health systems they work within; have respect for, and sensitivity towards, the cultural needs of diverse populations, including Indigenous Australians; and are aware of the impact of their own culture and values on their medical practice.
- Refer to courses.mq.edu.au for more information on entry requirements for the Doctor of Medicine.

Career opportunities: Medical doctor, medical researcher, medical educator and consultant.

Medicine and health

Postgraduate degree	Academic IELTS	Intake	Duration	Annual fee [~]	Entry requirements [‡]	CRICOS code
Doctor of Physiotherapy 	7.0 overall 7.0 in each band	July	3 years	\$51,000	Australian bachelor's qualification or recognised equivalent with a GPA of 4.5 out of 7.0, and recent successful completion of specified prerequisite units at tertiary level	075265K
PATHWAY TO AUSTRALIAN HEALTH PRACTITIONER REGULATION AGENCY (AHPRA) REGISTRATION						
<p>This course – the only three-year masters-level professional-entry physiotherapy degree in New South Wales – will develop your skills so that when you graduate you're able to work with individuals across their lifespan to optimise their physical function. You'll learn to effectively assess, diagnose and treat individuals with a wide range of health conditions. You'll also learn how to encourage people to change their behaviour and self-manage their conditions to maximise their physical health. This degree is accredited with the Australian Physiotherapy Council and approved by the Physiotherapy Board of Australia, meaning that as a graduate, you're eligible to apply for registration with the Australian Health Practitioner Regulation Agency (AHPRA).</p> <p>Key features:</p> <ul style="list-style-type: none"> • Our combination of coursework with more than 1000 hours of supervised clinical practice means that you'll graduate career ready with the skills to effectively assess, diagnose, treat and educate people with movement disorders. • You'll learn from leading physiotherapy academics, researchers and clinicians. • You'll have access to state-of-the-art specialised teaching facilities that simulate authentic clinical environments, such as a rehabilitation gym and a clinic. <p>Career opportunities: Employment in aged care, community care, private practice, public and private hospitals, sporting teams, and others.</p>						
Master of Chiropractic 	6.5 overall 6.0 in each band	February	2-3 years	\$43,000	Australian bachelor's qualification in a related field or recognised equivalent with a WAM of 50, including study in anatomy and physiology	084699J
<p>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.</p> <p>Key features:</p> <ul style="list-style-type: none"> • Successful completion of this course ensures you're eligible for registration in both Australia and New Zealand (which may involve additional English language requirements). 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. <p>Career opportunities: Employment in chiropractic sports medicine, consultancies in allied health areas, private practice, rehabilitation and research.</p>						
Master of Clinical Audiology	7.0 overall 7.0 in each band	February	2 years	\$51,000	Australian bachelor's qualification or recognised equivalent with a WAM of 65	027373D
Master of Public Health 	6.5 overall 6.0 in each band	February, July	1.5-2 years	\$34,400	Australian bachelor's qualification or recognised equivalent with a WAM of 65	090596K

MAKE AN IMPACT ON GLOBAL HEALTH

This innovative, interdisciplinary and future-focused course will prepare you for a dynamic career dedicated to preventing disease, promoting health and addressing health-related issues in our globalised world. You'll gain in-depth knowledge and understanding of the importance of public health; and skills in leadership, teamwork and innovation; as well as practical skills that are essential to public health practice.

Key features:

- You'll learn how to explain and apply concepts, methods and tools of public health data collection, analysis and interpretation; and you'll develop the evidence-based reasoning and informatics approaches essential to public health practice.
- You'll become skilled at evaluating and applying advanced population health concepts, and the processes, approaches, and interventions that identify and address the major health-related needs and concerns of populations, including Aboriginal and Torres Strait Islander peoples.
- You'll learn how to implement and manage specialised projects, including planning, budgeting, resourcing, assessment and evaluation.
- 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.

Career opportunities: Environmental health specialist, epidemiologist, health and safety engineer, health informatics specialist and public health officer.

⁹ Selection rank is based on the Australian Tertiary Admission Rank (ATAR) for students completing an Australian senior secondary qualification.

See pages 92-94 for conversions to qualifications in your country or visit mq.edu.au/academic-requirements

[~] These fees are indicative only and may change.

[‡] The entry requirement listed is applicable to the longest course duration. Entry requirements vary based on the admission point/duration that you choose. There might be alternative ways to meet the entry requirements. For more information visit courses.mq.edu.au





Psychology and cognitive science

When you study psychology and cognitive science at Macquarie, you'll expand your thinking and your employment potential due to our broad and interdisciplinary approach to learning. We're home to first-class facilities used to explore the mind, brain and behaviour via brain imaging and brain stimulation, virtual reality, eye and body movements, hypnosis and simulated environments, to name a few. We also run clinics for the community, including the Centre for Emotional Health Clinic, Reading Clinic, Psychology Clinic and eCentreClinic – facilities that will support your training as a future psychologist or cognitive scientist. Our research and clinical practice help thousands of people living with emotional, psychological and cognitive conditions, including anxiety, depression, dementia, dyslexia and schizophrenia.

SET YOUR CAREER IN MOTION SECURE YOUR FUTURE

Career outcomes

- Counsellor
- Data scientist
- Health services worker
- Human resources professional
- Information technology specialist
- Marketer
- Medical researcher
- Organisational development consultant
- Physician
- Project manager
- Psychologist
- Research administrator
- Research and development specialist
- Research scientist
- Science journalist
- Technical publisher
- Translational scientist
- University lecturer

Psychology and cognitive science

Bachelor degree	Selection rank ^o	Academic IELTS	Intake	Duration	Annual fee [~]	CRICOS code
Bachelor of Cognitive and Brain Sciences	80	6.5 overall 6.0 in each band	February, July	3 years	\$36,500	099142A
Bachelor of Psychology 	80	6.5 overall 6.0 in each band	February, July	3 years	\$31,500	099150A
Bachelor of Psychology (Honours)	90	6.5 overall 6.0 in each band	February, July	4 years	\$39,900	021498F

Psychology and cognitive science

Postgraduate degree	Academic IELTS	Intake	Duration	Annual fee [~]	Entry requirements [▫]	CRICOS code
Master of Clinical Neuropsychology	7.0 overall 7.0 in each band	February	2 years	\$37,500	Recent APAC accredited Australian bachelor honours qualification in psychology (with first class or second class honours division one) or recognised equivalent, and eligibility for provisional or full registration with the Psychology Board of Australia	027374C
Master of Clinical Psychology	7.0 overall 7.0 in each band	February	2 years	\$37,500	Recent APAC accredited Australian bachelor honours qualification in psychology (with first class or second class honours division one) or recognised equivalent, and eligibility for provisional or full registration with the Psychology Board of Australia	001396M
Master of Organisational Psychology	7.0 overall 7.0 in each band	February	2 years	\$37,500	Recent APAC accredited Australian bachelor honours qualification in psychology (with first class or second class honours division one) or recognised equivalent, and eligibility for provisional or full registration with the Psychology Board of Australia	030053E
Master of Professional Psychology	7.0 overall 7.0 in each band	February	1 year	\$37,500	Recent APAC accredited Australian bachelor honours qualification in psychology or recognised equivalent, and eligibility for provisional or full registration with the Psychology Board of Australia	083807G

^o Selection rank is based on the Australian Tertiary Admission Rank (ATAR) for students completing an Australian senior secondary qualification.

See pages 92-94 for conversions to qualifications in your country or visit mq.edu.au/academic-requirements

[~] These fees are indicative only and may change.

[▫] The entry requirement listed is applicable to the longest course duration. Entry requirements vary based on the admission point/duration that you choose.

There might be alternative ways to meet the entry requirements. For more information visit courses.mq.edu.au

 Double degree options exist for this course. See pages 38-40 for more course options and entry requirements.



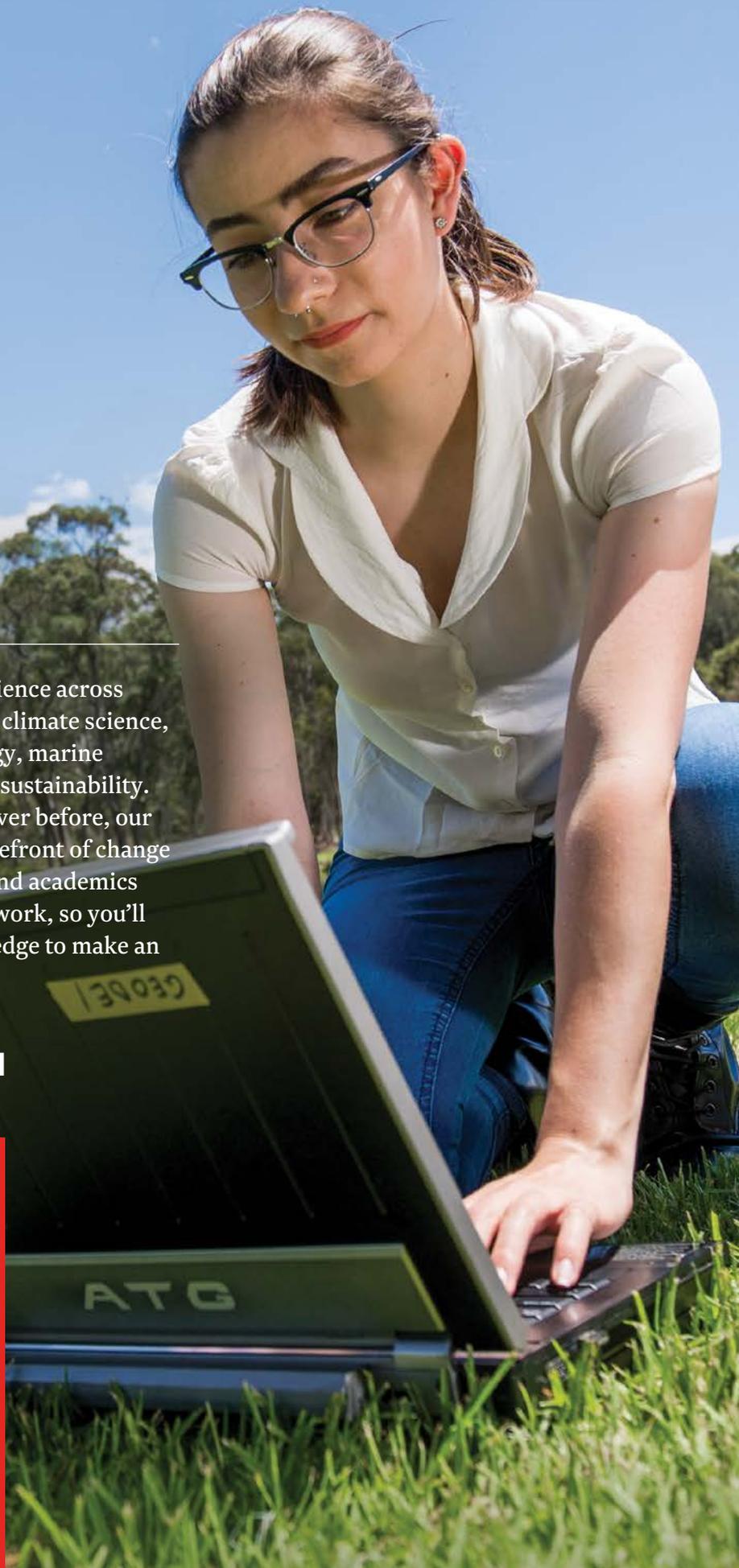
Science

Macquarie is renowned for its expertise in science across astronomy, biodiversity, biology, chemistry, climate science, environmental resource management, geology, marine science, mathematics, physics, statistics and sustainability. In a world more dependent on science than ever before, our in-demand science graduates stand at the forefront of change and innovation. We're home to researchers and academics who are internationally recognised for their work, so you'll study with people who are using their knowledge to make an impact on issues today and tomorrow.

SET YOUR CAREER IN MOTION SECURE YOUR FUTURE

Career outcomes

- Agricultural researcher
- Aquarist
- Biomedical scientist
- Biotechnologist
- Chemical analyst
- Data scientist
- Ecological consultant
- Environmental scientist
- Food scientist
- Forensics adviser
- Fraud investigator
- Genetic counsellor
- Geologist
- Mathematician
- Medical physicist
- Mining manager
- Natural resource manager
- Pharmaceutical developer
- Pharmaceutical researcher
- Policy advisor
- Project manager
- Quantitative analyst
- Science consultant
- Science educator
- Scientific policy officer



Science

Bachelor degree	Selection rank ^o	Academic IELTS	Intake	Duration	Annual fee [~]	CRICOS code
Bachelor of Advanced Science Specialisations: <ul style="list-style-type: none"> Advanced Astronomy and Astrophysics Advanced Biology Advanced Biomolecular Sciences Advanced Chemistry Advanced Ecology and Evolutionary Biology Advanced Environmental Sciences Advanced Geology Advanced Geophysics Advanced Human Biology Advanced Mathematics Advanced Palaeobiology Advanced Palaeontology and the Earth System Advanced Physics 	95	6.5 overall 6.0 in each band	February	3 years	\$36,500	067843C
Bachelor of Biodiversity and Conservation	75	6.5 overall 6.0 in each band	February, July	3 years	\$36,500	067848J
Bachelor of Environment Majors: <ul style="list-style-type: none"> Applied Environmental Science Atmospheric Environments Environmental Biology Environmental Geoscience Environmental Management 	80	6.5 overall 6.0 in each band	February, July	3 years	\$36,500	067858G
Bachelor of Marine Science	75	6.5 overall 6.0 in each band	February, July	3 years	\$36,500	037278J
Bachelor of Mathematical Sciences  Majors: <ul style="list-style-type: none"> Applied Mathematics Pure Mathematics Statistics 	85	6.5 overall 6.0 in each band	February	3 years	\$36,500	099146G
Bachelor of Science  Specialisations: <ul style="list-style-type: none"> Applied Statistics Astronomy and Astrophysics Biology Chemical and Biomolecular Sciences Chemistry Climate Science Cognitive Neuroscience Computing Ecology and Evolutionary Biology Environmental Earth Science Environmental Management and Spatial Science Geography Studies Geology Geophysics Human Biology Human Geography Studies Mathematics Palaeobiology Palaeontology and the Earth System Physics Psychological Studies 	75	6.5 overall 6.0 in each band	February, July	3 years	\$36,500	001365G

^o Selection rank is based on the Australian Tertiary Admission Rank (ATAR) for students completing an Australian senior secondary qualification.

See pages 92-94 for conversions to qualifications in your country or visit mq.edu.au/academic-requirements

[~] These fees are indicative only and may change.



Double degree options exist for this course. See pages 38-40 for more course options and entry requirements.

Science

Postgraduate degree	Academic IELTS	Intake	Duration	Annual fee [~]	Entry requirements [⌘]	CRICOS code
Master of Applied Statistics	6.5 overall 6.0 in each band	February, July	1-2 years	\$39,800	Australian bachelor's qualification or recognised equivalent	083779F
Master of Biostatistics (Online) D	6.5 overall 6.0 in each band	February, July	3 years (part-time)	\$41,000	Australian bachelor's qualification or recognised equivalent in relevant field, successful completion of an introductory unit in statistics, and proven aptitude for advanced mathematics	N/A
Master of Biotechnology	6.5 overall 6.0 in each band	February, July	1-2 years	\$39,800	Australian bachelor's qualification in a related field or recognised equivalent	084698K
Master of Biotechnology and Business	6.5 overall 6.0 in each band	February, July	2 years	\$39,800	Australian bachelor's qualification in a related field or recognised equivalent with a WAM of 65	083780B
Master of Conservation Biology 	6.5 overall 6.0 in each band	February, July	1-2 years	\$37,500	Australian bachelor's qualification or recognised equivalent, and two units in Biology or approved work experience, professional certification or other recognised prior learning	086079K
Master of Environment 	6.5 overall 6.0 in each band	February, July	1-2 years	\$37,500	Australian bachelor's qualification or recognised equivalent	084700K
Master of Laboratory Analysis, Quality and Management	6.5 overall 6.0 in each band	February, July	1-2 years	\$39,800	Australian bachelor's qualification in a related field or recognised equivalent	099176B
Master of Marine Science and Management 	6.5 overall 6.0 in each band	February, July	1-2 years	\$37,500	Australian bachelor's qualification or recognised equivalent including two units in Biology or approved work experience, professional certification or other recognised prior learning	099513A
Master of Radiopharmaceutical Science	6.5 overall 6.0 in each band	February, July	1-2 years	\$39,800	Australian bachelor's qualification in a related field or recognised equivalent with a WAM of 60	084701J
Master of Science Innovation in Biodiversity Conservation and Management (including a compulsory work experience component of 455 hours)	6.5 overall 6.0 in each band	February, July	1.5-2 years	\$37,500	Australian bachelor's qualification or recognised equivalent including two units in Biology, or approved work experience, professional certification or other recognised prior learning	099299B
Master of Science Innovation in Chemistry and Biomolecular Sciences (including a compulsory work experience component of 455 hours)	6.5 overall 6.0 in each band	February, July	1.5-2 years	\$37,500	Australian bachelor's qualification or recognised equivalent including two units in Chemistry or Biomolecular Sciences, or approved work experience, professional certification or other recognised prior learning	099184B

[~] These fees are indicative only and may change.

[⌘] The entry requirement listed is applicable to the longest course duration. Entry requirements vary based on the admission point/duration that you choose. There might be alternative ways to meet the entry requirements. For more information visit courses.mq.edu.au

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

 Double degree options exist for this course. See pages 38-40 for more course options and entry requirements.

Science

Postgraduate degree	Academic IELTS	Intake	Duration	Annual fee**	Entry requirements ^a	CRICOS code
Master of Science Innovation in Environmental Sciences (including a compulsory work experience component of 455 hours)	6.5 overall 6.0 in each band	February, July	1.5-2 years	\$37,500	Australian bachelor's qualification or recognised equivalent including two units in Environmental Sciences, Ecology or Biology, or approved work experience, professional certification or other recognised prior learning	099185A
Master of Science Innovation in Geology and Geophysics (including a compulsory work experience component of 455 hours)	6.5 overall 6.0 in each band	February, July	1.5 years	\$37,500	Australian bachelor's qualification in a related field or recognised equivalent with a WAM of 65	099186M
Master of Science Innovation in Information Technology (including a compulsory work experience component of 455 hours)	6.5 overall 6.0 in each band	February, July	1.5-2 years	\$37,500	Australian bachelor's qualification or recognised equivalent including two units in Computer Science or Information Technology, or approved work experience, professional certification or other recognised prior learning	099187K
Master of Science Innovation in Statistics (including a compulsory work experience component of 455 hours)	6.5 overall 6.0 in each band	February, July	1.5-2 years	\$37,500	Australian bachelor's qualification or recognised equivalent including two units in Mathematics or Statistics or approved work experience, professional certification or other recognised prior learning	099188J
Master of Sustainable Development 	6.5 overall 6.0 in each band	February, July	1-2 years	\$37,500	Australian bachelor's qualification or recognised equivalent	083810A
Graduate Certificate of Applied Statistics	6.5 overall 6.0 in each band	February, July	0.5 years	\$19,900	Australian bachelor's qualification in a related field or recognised equivalent	095110G
Graduate Certificate of Biostatistics (Online) 	6.5 overall 6.0 in each band	February, July	1 year (part-time)	\$20,500	Australian bachelor's qualification in a related field or recognised equivalent	N/A
Graduate Certificate of Conservation Biology	6.5 overall 6.0 in each band	February, July	0.5 years	\$18,750	Australian bachelor's qualification or recognised equivalent including two units in Biology	099152K
Graduate Certificate of Environment	6.5 overall 6.0 in each band	February, July	0.5 years	\$18,750	Australian bachelor's qualification or recognised equivalent	083748B
Graduate Certificate of Marine Science and Management	6.5 overall 6.0 in each band	February, July	0.5 years	\$18,750	Australian bachelor's qualification or recognised equivalent including two units in Biology	099511C
Graduate Diploma of Applied Statistics	6.5 overall 6.0 in each band	February, July	1 year	\$39,800	Australian bachelor's qualification in a related field or recognised equivalent	083759K
Graduate Diploma of Conservation Biology	6.5 overall 6.0 in each band	February, July	1 year	\$37,500	Australian bachelor's qualification or recognised equivalent including two units in Biology	086080F
Graduate Diploma of Environment	6.5 overall 6.0 in each band	February, July	1 year	\$37,500	Australian bachelor's qualification or recognised equivalent	083760F
Graduate Diploma of Marine Science and Management	6.5 overall 6.0 in each band	February, July	1 year	\$37,500	Australian bachelor's qualification or recognised equivalent including two units in Biology	099512B
Graduate Diploma of Sustainable Development	6.5 overall 6.0 in each band	February, July	1 year	\$37,500	Australian bachelor's qualification or recognised equivalent	083770D



BACHELOR OF SECURITY STUDIES
**MOST POPULAR
 SECURITY DEGREE
 IN AUSTRALIA**

Security, intelligence and criminology

The security environment – both nationally and internationally – has been transformed over the past decade, meaning highly skilled graduates are in demand across the globe. You will be taught by senior academics and leading industry professionals, allowing you to build professional contacts with experts in Australia and overseas. These options will give you the tools and knowledge you need for a career in the fast-growing intelligence and security industry, including in government agencies and the private sector.

SET YOUR CAREER IN MOTION SECURE YOUR FUTURE

Career outcomes

- Advocate
- Counter terrorism expert
- Criminologist
- Cyber security analyst
- Detective
- Government adviser
- Intelligence analyst
- Investigator
- Journalist
- Police officer
- Researcher
- Risk analyst
- Security consultant

Security, intelligence and criminology

Bachelor degree	Selection rank ^o	Academic IELTS	Intake	Duration	Annual fee [~]	CRICOS code
Bachelor of Security Studies	75	6.5 overall 6.0 in each band	February, July	3 years	\$36,500	083744F

Security, intelligence and criminology

Postgraduate degree	Academic IELTS	Intake	Duration	Annual fee [~]	Entry requirements [‡]	CRICOS code
Master of Counter Terrorism 	6.5 overall 6.0 in each band	February, July	1-1.5 years	\$36,000	Australian bachelor's qualification in a related field or recognised equivalent	095113E
Master of Criminology 	6.5 overall 6.0 in each band	February, July	1-1.5 years	\$36,000	Australian bachelor's qualification in a related field or recognised equivalent	092009G
Master of Cyber Security Analysis  	6.5 overall 6.0 in each band	February, July	1-1.5 years	\$36,000	Australian bachelor's qualification in a related field or recognised equivalent	099508J

ACCESS TO EXPERTS FROM AROUND THE WORLD

This course 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:

- 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 that it is theoretically grounded, but also highly practical due to close interaction with our key technology partners.

Career opportunities: Cyber security analyst, network consultant, network security consultant, policy officer, risk analyst, security specialist, and solutions architect

Master of Intelligence 	6.5 overall 6.0 in each band	February, July	1-1.5 years	\$36,000	Australian bachelor's qualification in a related field or recognised equivalent	095115C
Master of Security and Strategic Studies 	6.5 overall 6.0 in each band	February, July	1-1.5 years	\$36,000	Australian bachelor's qualification in a related field or recognised equivalent	095120F
Master of Cybergovernance and Management	6.5 overall 6.0 in each band	February, July	1 year	\$38,000	Australian bachelor's qualification in a related field or recognised equivalent with a WAM of 65	099161J
Graduate Certificate of Security Studies and Criminology	6.5 overall 6.0 in each band	February, July	0.5 years	\$18,000	Australian bachelor's qualification or recognised equivalent	095111G

^o Selection rank is based on the Australian Tertiary Admission Rank (ATAR) for students completing an Australian senior secondary qualification.

See pages 92-94 for conversions to qualifications in your country or visit mq.edu.au/academic-requirements

[~] These fees are indicative only and may change.

[‡] The entry requirement listed is applicable to the longest course duration. Entry requirements vary based on the admission point/duration that you choose.

There might be alternative ways to meet the entry requirements. For more information visit courses.mq.edu.au

 Double degree options exist for this course. See pages 38-40 for more course options and entry requirements.

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.

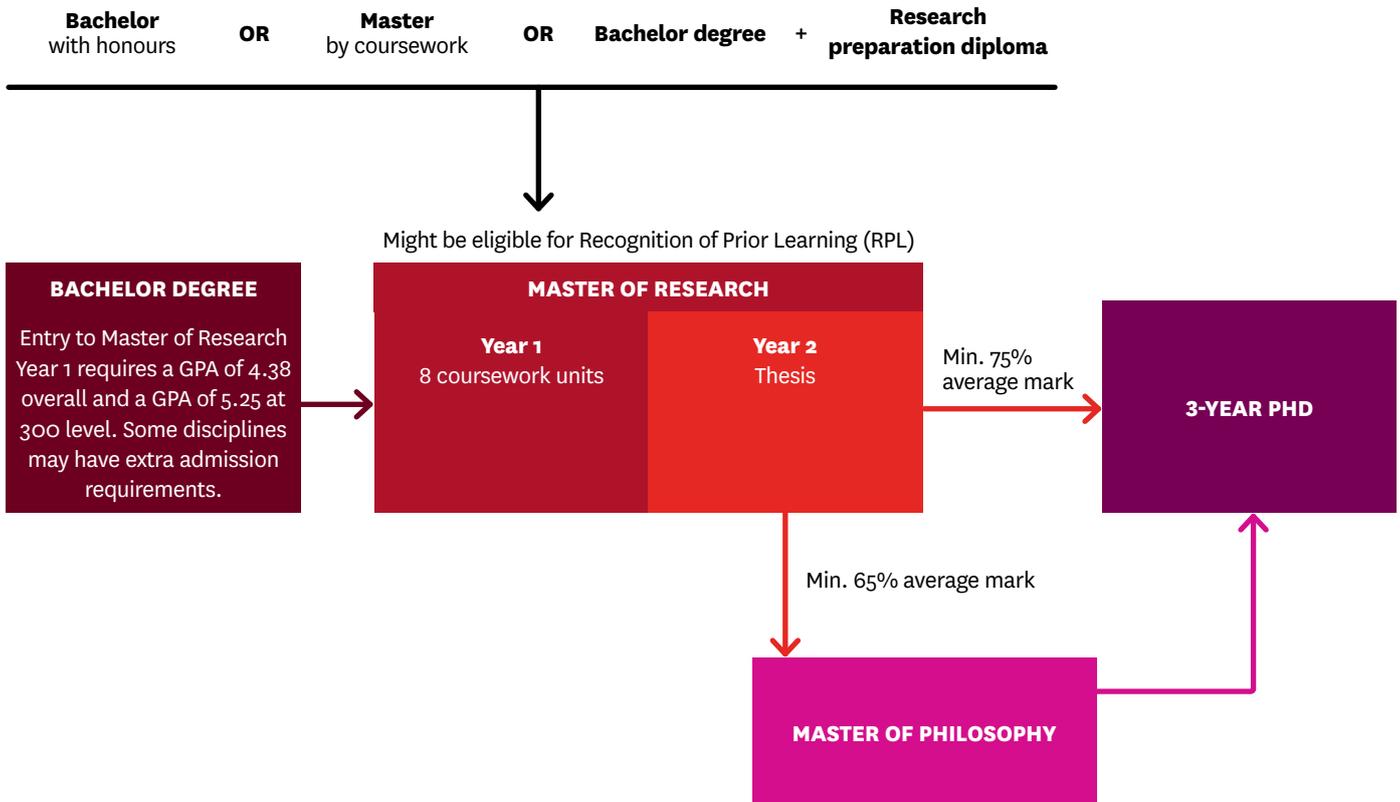
By undertaking a research degree at Macquarie, you will have the opportunity to make an important contribution to the development of new knowledge in society, work alongside some of the world's leading researchers and access some of the region's most outstanding facilities.

RESEARCH DEGREES	
<p>MASTER OF RESEARCH</p> <p>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.</p> <p>PROGRAM STRUCTURE</p> <p>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.</p> <p>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.</p>	<p>mq.edu.au/mres</p> <p>ADMISSION REQUIREMENTS</p> <p>This course requires a bachelor degree from a recognised institution with a minimum overall GPA of 4.38 on a 7 point scale and GPA of 5.25 at 300 level, although some disciplines may have extra admission requirements.</p> <p>If you hold an honours or masters degree, you may apply for Recognition of Prior Learning (RPL) (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.</p>
<p>MASTER OF PHILOSOPHY</p> <p>PROGRAM STRUCTURE</p> <p>The period of candidature is two years, full-time equivalent. You are required to submit a thesis of 50,000 words for completion.</p>	<p>mq.edu.au/master-of-philosophy</p> <p>ADMISSION REQUIREMENTS</p> <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 degree (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)
<p>DOCTOR OF PHILOSOPHY (PHD)</p> <p>PROGRAM STRUCTURE</p> <p>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.</p>	<p>mq.edu.au/doctor-of-philosophy</p> <p>ADMISSION REQUIREMENTS</p> <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 degree (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)
<p>JOINTLY SUPERVISED PHD PROGRAMS</p> <p>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.</p>	<p>mq.edu.au/cotutelle-and-joint-phd</p> <p>RESEARCH TRAINING PARTNERSHIPS</p> <p>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.</p>



Find out more at
mq.edu.au/research

Pathway to a PhD



RESEARCH DEGREES	
PROGRAM	CRICOS CODE
Master of Research (Arts)	087959C
Master of Research (Business and Economics)	087960K
Master of Research (Human Sciences)	087961J
Master of Research (Medicine and Health Sciences)	087964F
Master of Research (Science and Engineering)	087963G
Master of Philosophy (Arts)	056667E
Master of Philosophy (Business and Economics)	056664G
Master of Philosophy (Human Sciences) - educational studies - linguistics - cognitive science and psychology	064240K 070064D 064241J
Master of Philosophy (Medicine and Health Sciences)	085031A
Master of Philosophy (Science and Engineering)	056670K
Doctor of Philosophy (Arts)	001403F
Doctor of Philosophy (Business and Economics)	021502D
Doctor of Philosophy (Human Sciences) - educational studies - linguistics - cognitive science and psychology	064238D 070063E 064239C
Doctor of Philosophy (Medicine and Health Sciences)	085032M
Doctor of Philosophy (Science and Engineering)	001404E

SCHOLARSHIP OPPORTUNITIES

Higher degree research scholarships include:

- government-funded
- Macquarie University funded scholarships
- co-funded scholarships.

mq.edu.au/research/scholarships

RESEARCH SUPERVISORS

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

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

FEES AND COSTS

Find out more at mq.edu.au/research/fees-and-costs



Find out more about Macquarie researchers at researchers.mq.edu.au



Macquarie University International College

Macquarie University International College (MUIC) Standard Foundation, Intensive and Diploma programs build your skills and knowledge so you are ready to enter the first or second year of an undergraduate course.

You can do English language studies if you need it, complete your Diploma, Standard Foundation or Intensive program, followed by your preferred Bachelor course, all on the same familiar campus.

We know you are an individual with your own way of learning, so we teach in small classes with extra support. We aim to get to know you, and then help you find your personal road to success in the fastest way possible.

 Find out more at mq.edu.au/college

TOP 3 REASONS TO CHOOSE MACQUARIE UNIVERSITY INTERNATIONAL COLLEGE



Unique seven-week teaching term provides for a fast-tracked education.



We guarantee you will get a place in the Macquarie undergraduate course of your choice on successful completion*.



You will be taught by some of Australia's best lecturers, many of whom also teach Macquarie University undergraduate courses.

Pathways to a Macquarie University degree

As a Macquarie University International College student, you can complete your Diploma, Standard Foundation or Intensive program*, 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 4 core units covering academic English, IT and research skills, as well as 4 units chosen to align with your future degree.</p> <p>CRICOS CODE: 085296J START: February, July, October</p>	<p>Estimated total tuition fee (AUD)</p> <p>\$25,500</p>	<p>YEAR 1 SELECTED UNDERGRADUATE COURSES</p> <p>AREA OF STUDY</p> <ul style="list-style-type: none"> Arts and social sciences Business Engineering Information technologies Media and communications Psychology and cognitive sciences Science Security, intelligence and criminology
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 2 core units covering academic English, IT and research skills, as well as 2 units chosen to align with your future degree.</p> <p>CRICOS CODE: 094320F START: February, March, October</p>	<p>Estimated total tuition fee (AUD)</p> <p>\$16,800</p>	<p>YEAR 1 SELECTED UNDERGRADUATE COURSES</p> <p>AREA OF STUDY</p> <ul style="list-style-type: none"> Arts and social sciences Business Engineering Information technologies Media and communications Psychology and cognitive sciences Science Security, intelligence and criminology
17 years old+ completed Year 12 high school IELTS 6.0 overall 5.5 in each band*	<p>DIPLOMA OF COMMERCE (5 TERMS)</p> <p>This course 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. The course is equivalent to the first year of an undergraduate Commerce degree and will facilitate articulation into the second year of an undergraduate degree offered by the Macquarie Business School. You will study the fundamental knowledge and concepts in Business, such as accounting, finance, marketing, economics, statistics and management.</p> <p>CRICOS CODE: 099296E START: February, March, July, October</p>	<p>Estimated total tuition fee (AUD)</p> <p>\$31,000</p>	<p>YEAR 2 SELECTED UNDERGRADUATE COURSES</p> <p>AREA OF STUDY</p> <ul style="list-style-type: none"> Arts and social sciences Business Engineering Information technologies Languages and linguistics Media and communications Psychology and cognitive sciences Science Security, intelligence and criminology
	<p>DIPLOMA OF ENGINEERING (5 TERMS)</p> <p>This course 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. The course is equivalent to the first year of an undergraduate Engineering degree and will facilitate articulation into the second year of an undergraduate degree offered by the Faculty of Science and Engineering. You will study the fundamental knowledge and concepts in Engineering.</p> <p>CRICOS CODE: 095020K START: February, March, July, October</p>		
	<p>DIPLOMA OF INFORMATION TECHNOLOGY (5 TERMS)</p> <p>This course 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. The course is equivalent to the first year of an undergraduate Information Technology degree and will facilitate articulation into the second year of an undergraduate degree offered by the Faculty of Science and Engineering. You will study fundamental knowledge and concepts in Information Technology.</p> <p>CRICOS CODE: 095021J START: February, March, July, October</p>		
	<p>DIPLOMA OF ARTS, MEDIA AND COMMUNICATIONS (5 TERMS)</p> <p>This course 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. The course provides an introduction to general Arts, Media and Communication studies. It is equivalent to the first year of an undergraduate degree and will facilitate articulation into the second year of an undergraduate degree offered by the Faculty of Arts. You will study the fundamental knowledge and concepts in Arts, Media and Communication, such as visual and digital media, media practice and production, critical thinking and modes of communication.</p> <p>CRICOS CODE: 099295F START: February, March, 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/english-requirements and mq.edu.au/academic-requirements

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.

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 Centre

ENGLISH LANGUAGE PROGRAMS

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.

You can apply to have your English language program and degree included in one packaged offer with competitive pricing. You can also include Standard Foundation, Intensive or Diploma programs in this package. This gives you the benefit of a reserved place in your chosen study plan.

ELC programs

The English Language Program is offered in 5-week teaching blocks over the course of a year, organised around electives of General English, Academic English and Direct Entry. Students are placed in an elective based on their individual language level and/or intended progression to Macquarie University. Successful students will articulate into the University's Foundation Program, Intensive Program, Diplomas, Bachelor or Master Degrees if they meet the specified language level for the relevant program.

ACADEMIC ENGLISH | 5-20 WEEKS

Our 4 levels of Academic English (A1-A4) are designed for students from intermediate to advanced level. Depending on your English level and your goals, you can study Academic English for 5-20 weeks. These programs prepare you for academic interactions and study by introducing you to the spoken and written texts and skills you will need for success at university.

CRICOS CODE: 097293B

DIRECT ENTRY TO MACQUARIE UNIVERSITY DIPLOMA AND FOUNDATION PROGRAMS

FOUNDATION DIRECT ENTRY | 10 WEEKS

This program develops the language and academic skills needed to succeed in Foundation through engaging academic content as well as project work. During this program, you will have the opportunity to make new friends and use your English outside the classroom to complete group projects. You will also learn to write academic essays, analyse and describe data, understand lectures, take notes, give oral presentations and work collaboratively.

CRICOS CODE: 097293B

DIPLOMA DIRECT ENTRY | 10 WEEKS

This program develops the language and academic skills needed to succeed at Diploma level through engaging academic content as well as project work. This program is also designed to prepare students for the Intensive Program. During this program, you will have the opportunity to make new friends and use your English outside the classroom to complete group projects. You will also learn to write academic essays, analyse and describe graphs, understand lectures and take notes, and participate in academic debates.

CRICOS CODE: 097293B

DIRECT ENTRY TO MACQUARIE UNIVERSITY DEGREES

DIRECT ENTRY PROGRAM | 10 WEEKS

This Direct Entry program is designed for students entering a Macquarie University degree. In this program, you will develop your English language and academic skills to help you become a resourceful and autonomous learner. You will engage with content and tasks that promote your critical thinking, problem solving and discussion skills through collaborative project work. You will also develop skills related to your chosen field through discipline-specific themes and assessments.

Specifically, this Direct Entry program will help you to:

- communicate effectively in social and academic settings
- improve your vocabulary, grammar and pronunciation skills
- develop your academic writing skills through essay, report and project writing tasks
- lead and participate actively in academic discussions
- enhance your reading, listening and note-taking skills
- follow academic conventions such as in-text citations and referencing
- think critically and develop your ability to reflect on your learning.

CRICOS CODE: 097293B

INTENSIVE PREPARATION PROGRAM | 5 WEEKS

This program is designed for students who are already very close to meeting the University’s English entry requirements for their chosen degree or who have a full offer to their degree course and wish to refresh their English and academic skills. You will study the language and skills related to your chosen field with classmates who are also at this level. Be prepared for fascinating discussions and knowledge-sharing with other high-achieving students.

CRICOS CODE: 097293B

INTRODUCTORY ACADEMIC PROGRAM | 4 WEEKS

This short program is designed for Australia Awards Scholarships students who have a full offer to Macquarie University. It introduces you to the academic culture and helps you develop the skills required for academic success in your chosen field. You will learn about the Australian academic culture and expectations, and you will further develop your academic reading, writing, listening and speaking skills using the latest digital learning technology.

CRICOS CODE: 097293B

Which ELC program is right for you?

WEEKS	10	10	10	10	5	5	5	5	5	5	
GENERAL ENGLISH	G1	G2	G3	G4	G5						
MUIC FOUNDATION					A1 FOUNDATION	Foundation direct entry					
MUIC DIPLOMA					A1 DIPLOMA	A2 DIPLOMA	Diploma direct entry				
MACQUARIE DEGREE					A1	A2	A3	A4	Undergraduate (UG) Postgraduate (PG) direct entry		
									UG/PG direct entry		MUIC degree

How many weeks of English do I need?

The table below is an estimate of the number of weeks of English you may need. All five scores (Overall, Listening, Reading, Writing and Speaking) are considered when recommending the length of English study needed. To make it easy for you, we will be able to recommend the number of weeks required when you submit your application.

CURRENT SCORE (OVERALL)			NUMBER OF WEEKS TO REACH REQUIRED IELTS SCORE (OVERALL)				
IELTS	TOEFL / iBT	PEARSON (PTE)	5.5	6.0	6.5	7.0	7.5
4.0	44	30	30-40	40-50	50+	50+	50+
4.5	52	35	20-30	30-40	40-50	50+	50+
5.0	60	41	10-20	20-30	30-40	40-50	50+
5.5	66	49	1-10	10-20	20-30	30-40	40-50
6.0	73	50		1-10	10-20	20-30	30-40
6.5	83	58			1-10	10-20	20-30
7.0	100	65				1-10	10-20

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

Undergraduate academic entry requirements

WHAT QUALIFICATIONS DO YOU NEED?

UNDERGRADUATE

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

- a recognised high school qualification or university entrance exam – see the following page for a selection of accepted qualifications
- a recognised university foundation course – we accept foundation courses from most Australian universities, as well as from some approved international providers
- a recognised two or three year diploma deemed equivalent to Australian diploma or advanced diploma level
- at least one year of a university degree from a recognised institution deemed equivalent to Australian bachelor or master degree level

WHAT'S A SELECTION RANK?

Macquarie uses a selection rank to determine the minimum eligibility requirements for each undergraduate course. This rank is converted into the minimum score you need to achieve in your qualification to be considered for entry.

CONVERT YOUR SCORE

The table on the following page provides conversions for a selected list of overseas qualifications. Information on other accepted qualifications can be found at mq.edu.au/academic-requirements

For more information on how scores are calculated for your qualification, see next page.

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 pages 88-89 or visit mq.edu.au/college

● Double degree options exist for this course. Minimum entry scores for double degrees align with the higher requirement of the two single degrees.

● Degree has a choice of major or specialisation.

* The Bachelor of Education (Primary) and Bachelor of Education (Secondary) are only available as double degrees with the Bachelor of Arts or Bachelor of Science. If you already hold a bachelor degree and are interested in a teaching qualification, please refer to the Master of Teaching (Primary) or Master of Teaching (Secondary).

^ Entry to Bachelor from this qualification applies to selected schools only.



Visit mq.edu.au/academic-requirements for further accepted qualifications

COURSE	ENGLISH REQUIREMENTS Academic IELTS	GLOBAL GCE A-Levels		GLOBAL IB	AUSTRALIA HSC or equivalent		AUSTRALIA Australian Foundation		CANADA Alberta AHSD		CANADA British Columbia BCCG		CANADA Ontario OSSD		CHINA Gao Kao (Hainan)		CHINA Gao Kao (Jiangsu)		CHINA Gao Kao (Shanghai)		CHINA Gao Kao (Other provinces)		DENMARK USSE		EUROPE European Baccalaureate		FUJI Year 13 Certificate		FINLAND Matriculation Certificate		FRANCE / GLOBAL French Baccalaureate		GERMANY Abitur or Fachhochschulreife		GREECE Vevaiosi Prosyvasis		HONG KONG HKDSE		HUNGARY Matriculation Certificate		INDIA AISSC, HSC or ISC		INDONESIA SMA3*		IRELAND Leaving Certificate		ISRAEL Teuat Bagrut	
		13	32		90	7.5-7.9	80-84	80-85	80-86	621	331	460	548	9.5	83.5	282	5.4	12.5	2.1-2.0	19.0	18	4.1	80-89	90	465	8.7																						
ARTS AND SOCIAL SCIENCE																																																
B Ancient History	●	6.5 (6.0)	13	32	90	7.5-7.9	80-84	80-85	80-86	621	331	460	548	9.5	83.5	282	5.4	12.5	2.1-2.0	19.0	18	4.1	80-89	90	465	8.7																						
B Archaeology	●	6.5 (6.0)	10	30	85	7.0-7.4	75-79	73-79	73-79	585	312	428	510	8.8	75.5	264	4.4	11.5	2.9-2.6	18.0	17	3.7	75-79	85	425	7.9																						
B Arts	●●	6.5 (6.0)	7	24	70	5.5-5.9	60-62	63-66	63-66	540	270	380	420	7.0	62.5	230	3.3	10.2	3.8-3.7	16.5	14	2.8	65-69	75	330	6.9																						
B International Studies	●	6.5 (6.0)	9	28	80	6.5-6.9	70-74	70-72	70-72	567	300	397	473	8.2	67.5	251	3.6	11	3.3-3.0	17.5	16	3.3	70-74	80	395	7.2																						
B Planning	●	6.5 (6.0)	8	25	75	6.0-6.4	63-66	67-69	67-69	540	270	380	420	7.6	65	240	3.4	10.5	3.6-3.4	17.0	15	3.0	65-69	75	360	7.0																						
B Social Science	●	6.5 (6.0)	8	25	75	6.0-6.4	63-66	67-69	67-69	540	270	380	420	7.6	65	240	3.4	10.5	3.6-3.4	17.0	15	3.0	65-69	75	360	7.0																						
BUSINESS																																																
B Actuarial Studies	●●	6.5 (6.0)	14	36	95	8.0-8.4	85-100	86-100	87-100	684	365	491	585	10.4	87.5	308	5.8	13.5	1.9-1.8	20.0	20	4.3	90-100	95	500	9.1																						
B Applied Finance	●●	6.5 (6.0)	10	30	85	7.0-7.4	75-79	73-79	73-79	585	312	428	510	8.8	75.5	264	4.4	11.5	2.9-2.6	18.0	17	3.7	75-79	85	425	7.9																						
B Business Administration	●●	6.5 (6.0)	9	28	80	6.5-6.9	70-74	70-72	70-72	567	300	397	473	8.2	67.5	251	3.6	11	3.3-3.0	17.5	16	3.3	70-74	80	395	7.2																						
B Business Analytics	●●	6.5 (6.0)	10	30	85	7.0-7.4	75-79	73-79	73-79	585	312	428	510	8.8	75.5	264	4.4	11.5	2.9-2.6	18.0	17	3.7	75-79	85	425	7.9																						
B Commerce	●●	6.5 (6.0)	9	28	80	6.5-6.9	70-74	70-72	70-72	567	300	397	473	8.2	67.5	251	3.6	11	3.3-3.0	17.5	16	3.3	70-74	80	395	7.2																						
B Economics	●●	6.5 (6.0)	9	28	80	6.5-6.9	70-74	70-72	70-72	567	300	397	473	8.2	67.5	251	3.6	11	3.3-3.0	17.5	16	3.3	70-74	80	395	7.2																						
B Marketing and Media	●	6.5 (6.0)	10	30	85	7.0-7.4	75-79	73-79	73-79	585	312	428	510	8.8	75.5	264	4.4	11.5	2.9-2.6	18.0	17	3.7	75-79	85	425	7.9																						
B Professional Accounting	●	6.5 (6.0)	9	28	80	6.5-6.9	70-74	70-72	70-72	567	300	397	473	8.2	67.5	251	3.6	11	3.3-3.0	17.5	16	3.3	70-74	80	395	7.2																						
EDUCATION																																																
B Arts and B Education (Primary)*	●●	7.5 (8.0 L/S; 7.0 R/W)	8	25	75	6.0-6.4	63-66	67-69	67-69	540	270	380	420	7.6	65	240	3.4	10.5	3.6-3.4	17.0	15	3.0	65-69	75	360	7.0																						
B Arts and B Education (Secondary)*	●●	7.5 (8.0 L/S; 7.0 R/W)	8	25	75	6.0-6.4	63-66	67-69	67-69	540	270	380	420	7.6	65	240	3.4	10.5	3.6-3.4	17.0	15	3.0	65-69	75	360	7.0																						
B Science and B Education (Secondary)*	●●	7.5 (8.0 L/S; 7.0 R/W)	8	25	75	6.0-6.4	63-66	67-69	67-69	540	270	380	420	7.6	65	240	3.4	10.5	3.6-3.4	17.0	15	3.0	65-69	75	360	7.0																						
B Teaching (Early Childhood Education)	●	7.5 (8.0 L/S; 7.0 R/W)	8	25	75	6.0-6.4	63-66	67-69	67-69	540	270	380	420	7.6	65	240	3.4	10.5	3.6-3.4	17.0	15	3.0	65-69	75	360	7.0																						
ENGINEERING																																																
B Engineering (Honours)	●	6.5 (6.0)	9	28	80	6.5-6.9	70-74	70-72	70-72	567	300	397	473	8.2	67.5	251	3.6	11	3.3-3.0	17.5	16	3.3	70-74	80	395	7.2																						
INFORMATION TECHNOLOGIES																																																
B Advanced Information Technology	●	6.5 (6.0)	13	32	90	7.5-7.9	80-84	80-85	80-86	621	331	460	548	9.5	83.5	282	5.4	12.5	2.1-2.0	19.0	18	4.1	80-89	90	465	8.7																						
B Cyber Security	●	6.5 (6.0)	9	28	80	6.5-6.9	70-74	70-72	70-72	567	300	397	473	8.2	67.5	251	3.6	11	3.3-3.0	17.5	16	3.3	70-74	80	395	7.2																						
B Game Design and Development	●	6.5 (6.0)	8	25	75	6.0-6.4	63-66	67-69	67-69	540	270	380	420	7.6	65	240	3.4	10.5	3.6-3.4	17.0	15	3.0	65-69	75	360	7.0																						
B Information Technology	●●	6.5 (6.0)	8	25	75	6.0-6.4	63-66	67-69	67-69	540	270	380	420	7.6	65	240	3.4	10.5	3.6-3.4	17.0	15	3.0	65-69	75	360	7.0																						
LANGUAGES AND LINGUISTICS																																																
B Linguistics and Language Sciences	●	6.5 (6.0)	8	25	75	6.0-6.4	63-66	67-69	67-69	540	270	380	420	7.6	65	240	3.4	10.5	3.6-3.4	17.0	15	3.0	65-69	75	360	7.0																						
LAW																																																
B Laws	●	7.0 (6.5)	13	32	90	-	80-84	80-85	80-86	621	331	460	548	9.5	83.5	282	5.4	12.5	2.1-2.0	19.0	18	4.1	80-89	90	465	8.7																						
MEDIA, COMMUNICATIONS AND PERFORMING ARTS																																																
B Media and Communications	●●	6.5 (6.0)	8	25	75	6.0-6.4	63-66	67-69	67-69	540	270	380	420	7.6	65	240	3.4	10.5	3.6-3.4	17.0	15	3.0	65-69	75	360	7.0																						
B Music	●	6.5 (6.0)	8	25	75	6.0-6.4	63-66	67-69	67-69	540	270	380	420	7.6	65	240	3.4	10.5	3.6-3.4	17.0	15	3.0	65-69	75	360	7.0																						
MEDICINE AND HEALTH																																																
B Chiropractic Science	●	6.5 (6.0)	9	28	80	6.5-6.9	70-74	70-72	70-72	567	300	397	473	8.2	67.5	251	3.6	11	3.3-3.0	17.5	16	3.3	70-74	80	395	7.2																						
B Clinical Science	●	7.0 (6.5)	13	32	90	-	80-84	80-85	80-86	621	331	460	548	9.5	83.5	282	5.4	12.5	2.1-2.0	19.0	18	4.1	80-89	90	465	8.7																						
B Human Sciences	●	6.5 (6.0)	9	28	80	6.5-6.9	70-74	70-72	70-72	567	300	397	473	8.2	67.5	251	3.6	11	3.3-3.0	17.5	16	3.3	70-74	80	395	7.2																						
B Medical Sciences	●	6.5 (6.0)	10	30	85	7.0-7.4	75-79	73-79	73-79	585	312	428	510	8.8	75.5	264	4.4	11.5	2.9-2.6	18.0	17	3.7	75-79	85	425	7.9																						
B Speech and Hearing Sciences	●	6.5 (6.0)	9	28	80	6.5-6.9	70-74	70-72	70-72	567	300	397	473	8.2	67.5	251	3.6	11	3.3-3.0	17.5	16	3.3	70-74	80	395	7.2																						
PSYCHOLOGY AND COGNITIVE SCIENCE																																																
B Cognitive and Brain Sciences	●	6.5 (6.0)	9	28	80	6.5-6.9	70-74	70-72	70-72	567	300	397	473	8.2	67.5	251	3.6	11	3.3-3.0	17.5	16	3.3	70-74	80	395	7.2																						
B Psychology	●	6.5 (6.0)	9	28	80	6.5-6.9	70-74	70-72	70-72	567	300	397	473	8.2	67.5	251	3.6	11	3.3-3.0	17.5	16	3.3	70-74	80	395	7.2																						
B Psychology (Honours)	●	6.5 (6.0)	13	32	90	7.5-7.9	80-84	80-85	80-86	621	331	460	548	9.5	83.5	282	5.4	12.5	2.1-2.0	19.0	18	4.1	80-89	90	465	8.7																						
SCIENCE																																																
B Advanced Science	●	6.5 (6.0)	14	36	95	8.0-8.4	85-100	86-100	87-100	684	365	491	585	10.4	87.5	308	5.8	13.5	1.9-1.8	20.0	20	4.3	90-100	95	500	9.1																						
B Biodiversity and Conservation	●	6.5 (6.0)	8	25	75	6.0-6.4	63-66	67-69	67-69	540	270	380	420	7.6	65	240	3.4	10.5	3.6-3.4	17.0	15	3.0	65-69	75	360	7.0																						
B Environment	●	6.5 (6.0)	9	28	80	6.5-6.9	70-74	70-72	70-72	567	300	397	473	8.2	67.5	251	3.6	11	3.3-3.0	17.5	16	3.3	70-74	80	395	7.2																						
B Marine Science	●	6.5 (6.0)	8	25	75	6.0-6.4	63-66	67-69	67-69	540	270	380	420	7.6	65	240	3.4	10.5	3.6-3.4	17.0	15	3.0	65-69	75	360	7.0																						
B Mathematical Sciences	●●	6.5 (6.0)	10	30	85	7.0-7.4	75-79	73-79	73-79	585	312	428	510	8.8	75.5	264	4.4	11.5	2.9-2.6	18.0	17	3.7	75-79	85	425	7.9																						
B Science	●●	6.5 (6.0)	8	25	75	6.0-6.4	63-66	67-69	67-69	540	270	380	420	7.6	65	240	3.4	10.5	3.6-3.4	17.0	15	3.0	65-69	75	360	7.0																						
SECURITY, INTELLIGENCE AND CRIMINOLOGY																																																
B Security Studies	●	6.5 (6.0)	8	25	75	6.0-6.4	63-66	67-69	67-69	540	270	380	420	7.6	65	240	3.4	10.5	3.6-3.4	17.0	15	3.0	65-69	75	360	7.0																						

COURSE	ENGLISH REQUIREMENTS Academic IELTS	ITALY	JAPAN	KENYA	LEBANON	MALAYSIA	MALAYSIA	MALAYSIA	NEPAL	NEPAL	NORWAY	SCOTLAND	SINGAPORE	SOUTH AFRICA	SOUTH KOREA	SRI LANKA	SWEDEN	SWITZERLAND	TAIWAN	TANZANIA	THAILAND	UGANDA	USA	USA	USA	VIETNAM	ZIMBABWE
		Esame di Stato	National Center Test	KCSE	Baccalauréat Libanais	STPM	Matriculasi	UEC	HSEC (pre-2018)	HSEC (from 2018)	USSE	Scottish National Courses	Singapore A-Levels	NSC	CSAT	Sri Lankan A-Levels	Slutbetyg	Federal Maturity Certificate	GSAT	ACSE	Mathayom 6	ACE	ACT	SAT out of 1600 (from 2016)	Upper Secondary Diploma	ZIMSEC A-Levels	
ARTS AND SOCIAL SCIENCE																											
B Ancient History	●	6.5 (6.0)	90	59	76	20	15	3.1-3.3	2.9-2.0	-	-	4.4	12.5	17.5	70	7	7	16.2	67	65-67	18	3.3	18	27-28	1240-1310	8.7	18
B Archaeology	●	6.5 (6.0)	86	56	71	17.5	13	2.8-3.0	3.9-3.0	100	4.0	3.3	12.0	16	67	9	5	15.5	61.5	59-61	17	3.0	17	24-25	1190-1230	8.5	17
B Arts	●●	6.5 (6.0)	77	50	58	13	5	2.0-2.1	6.4-6.0	77	3.0	2.0	8.0	12	58	16	3	13.3	49	48-49	14	2.3	14	21-22	1050-1080	7.8	14
B International Studies	●	6.5 (6.0)	82	54	67	15	9	2.5-2.7	4.9-4.0	93	3.6	3.0	11.0	14.5	63	12	4	14.8	56	53-55	16	2.6	16	22-23	1140-1180	8.0	16
B Planning	●	6.5 (6.0)	80	52	62	14	7	2.2-2.4	5.9-5.0	85	3.2	2.5	9.5	12.5	60	15	4	14	51.5	50-52	15	2.3	15	21-22	1090-1130	8.0	15
B Social Science	●	6.5 (6.0)	80	52	62	14	7	2.2-2.4	5.9-5.0	85	3.2	2.5	9.5	12.5	60	15	4	14	51.5	50-52	15	2.3	15	21-22	1090-1130	8.0	15
BUSINESS																											
B Actuarial Studies	●●	6.5 (6.0)	97	62	80	20	18	3.4-3.6	1.9-1.0	-	-	4.7	14.5	20	75	5	9	18.1	72.5	68-75	19	3.6	19	28-29	1320-1360	9.0	19
B Applied Finance	●●	6.5 (6.0)	86	56	71	17.5	13	2.8-3.0	3.9-3.0	100	4.0	3.3	12.0	16	67	9	5	15.5	61.5	59-61	17	3.0	17	24-25	1190-1230	8.5	17
B Business Administration	●●	6.5 (6.0)	82	54	67	15	9	2.5-2.7	4.9-4.0	93	3.6	3.0	11.0	14.5	63	12	4	14.8	56	53-55	16	2.6	16	22-23	1140-1180	8.0	16
B Business Analytics	●●	6.5 (6.0)	86	56	71	17.5	13	2.8-3.0	3.9-3.0	100	4.0	3.3	12.0	16	67	9	5	15.5	61.5	59-61	17	3.0	17	24-25	1190-1230	8.5	17
B Commerce	●●	6.5 (6.0)	82	54	67	15	9	2.5-2.7	4.9-4.0	93	3.6	3.0	11.0	14.5	63	12	4	14.8	56	53-55	16	2.6	16	22-23	1140-1180	8.0	16
B Economics	●●	6.5 (6.0)	82	54	67	15	9	2.5-2.7	4.9-4.0	93	3.6	3.0	11.0	14.5	63	12	4	14.8	56	53-55	16	2.6	16	22-23	1140-1180	8.0	16
B Marketing and Media	●	6.5 (6.0)	86	56	71	17.5	13	2.8-3.0	3.9-3.0	100	4.0	3.3	12.0	16	67	9	5	15.5	61.5	59-61	17	3.0	17	24-25	1190-1230	8.5	17
B Professional Accounting	●	6.5 (6.0)	82	54	67	15	9	2.5-2.7	4.9-4.0	93	3.6	3.0	11.0	14.5	63	12	4	14.8	56	53-55	16	2.6	16	22-23	1140-1180	8.0	16
EDUCATION																											
B Arts and B Education (Primary)*	●●	7.5 (8.0 L/S; 7.0 R/W)	80	52	62	14	7	2.2-2.4	5.9-5.0	85	3.2	2.5	9.5	12.5	60	15	4	14	51.5	50-52	15	2.3	15	21-22	1090-1130	8.0	15
B Arts and B Education (Secondary)*	●●	7.5 (8.0 L/S; 7.0 R/W)	80	52	62	14	7	2.2-2.4	5.9-5.0	85	3.2	2.5	9.5	12.5	60	15	4	14	51.5	50-52	15	2.3	15	21-22	1090-1130	8.0	15
B Science and B Education (Secondary)*	●●	7.5 (8.0 L/S; 7.0 R/W)	80	52	62	14	7	2.2-2.4	5.9-5.0	85	3.2	2.5	9.5	12.5	60	15	4	14	51.5	50-52	15	2.3	15	21-22	1090-1130	8.0	15
B Teaching (Early Childhood Education)	●	7.5 (8.0 L/S; 7.0 R/W)	80	52	62	14	7	2.2-2.4	5.9-5.0	85	3.2	2.5	9.5	12.5	60	15	4	14	51.5	50-52	15	2.3	15	21-22	1090-1130	8.0	15
ENGINEERING																											
B Engineering (Honours)	●	6.5 (6.0)	82	54	67	15	9	2.5-2.7	4.9-4.0	93	3.6	3.0	11.0	14.5	63	12	4	14.8	56	53-55	16	2.6	16	22-23	1140-1180	8.0	16
INFORMATION TECHNOLOGIES																											
B Advanced Information Technology	●	6.5 (6.0)	90	59	76	20	15	3.1-3.3	2.9-2.0	-	-	4.4	12.5	17.5	70	7	7	16.2	67	65-67	18	3.3	18	27-28	1240-1310	8.7	18
B Cyber Security	●	6.5 (6.0)	82	54	67	15	9	2.5-2.7	4.9-4.0	93	3.6	3.0	11.0	14.5	63	12	4	14.8	56	53-55	16	2.6	16	22-23	1140-1180	8.0	16
B Game Design and Development	●	6.5 (6.0)	80	52	62	14	7	2.2-2.4	5.9-5.0	85	3.2	2.5	9.5	12.5	60	15	4	14	51.5	50-52	15	2.3	15	21-22	1090-1130	8.0	15
B Information Technology	●●	6.5 (6.0)	80	52	62	14	7	2.2-2.4	5.9-5.0	85	3.2	2.5	9.5	12.5	60	15	4	14	51.5	50-52	15	2.3	15	21-22	1090-1130	8.0	15
LANGUAGES AND LINGUISTICS																											
B Linguistics and Language Sciences	●	6.5 (6.0)	80	52	62	14	7	2.2-2.4	5.9-5.0	85	3.2	2.5	9.5	12.5	60	15	4	14	51.5	50-52	15	2.3	15	21-22	1090-1130	8.0	15
LAW																											
B Laws	●	7.0 (6.5)	90	59	76	20	15	3.1-3.3	2.9-2.0	-	-	4.4	12.5	17.5	70	7	7	16.2	67	65-67	18	3.3	18	27-28	1240-1310	8.7	18
MEDIA, COMMUNICATIONS AND PERFORMING ARTS																											
B Media and Communications	●●	6.5 (6.0)	80	52	62	14	7	2.2-2.4	5.9-5.0	85	3.2	2.5	9.5	12.5	60	15	4	14	51.5	50-52	15	2.3	15	21-22	1090-1130	8.0	15
B Music	●	6.5 (6.0)	80	52	62	14	7	2.2-2.4	5.9-5.0	85	3.2	2.5	9.5	12.5	60	15	4	14	51.5	50-52	15	2.3	15	21-22	1090-1130	8.0	15
MEDICINE AND HEALTH																											
B Chiropractic Science	●	6.5 (6.0)	82	54	67	15	9	2.5-2.7	4.9-4.0	93	3.6	3.0	11.0	14.5	63	12	4	14.8	56	53-55	16	2.6	16	22-23	1140-1180	8.0	16
B Clinical Science	●	7.0 (6.5)	90	59	76	20	15	3.1-3.3	2.9-2.0	-	-	4.4	12.5	17.5	70	7	7	16.2	67	65-67	18	3.3	18	27-28	1240-1310	8.7	18
B Human Sciences	●	6.5 (6.0)	82	54	67	15	9	2.5-2.7	4.9-4.0	93	3.6	3.0	11.0	14.5	63	12	4	14.8	56	53-55	16	2.6	16	22-23	1140-1180	8.0	16
B Medical Sciences	●	6.5 (6.0)	86	56	71	17.5	13	2.8-3.0	3.9-3.0	100	4.0	3.3	12.0	16	67	9	5	15.5	61.5	59-61	17	3.0	17	24-25	1190-1230	8.5	17
B Speech and Hearing Sciences	●	6.5 (6.0)	82	54	67	15	9	2.5-2.7	4.9-4.0	93	3.6	3.0	11.0	14.5	63	12	4	14.8	56	53-55	16	2.6	16	22-23	1140-1180	8.0	16
PSYCHOLOGY AND COGNITIVE SCIENCE																											
B Cognitive and Brain Sciences	●	6.5 (6.0)	82	54	67	15	9	2.5-2.7	4.9-4.0	93	3.6	3.0	11.0	14.5	63	12	4	14.8	56	53-55	16	2.6	16	22-23	1140-1180	8.0	16
B Psychology	●	6.5 (6.0)	82	54	67	15	9	2.5-2.7	4.9-4.0	93	3.6	3.0	11.0	14.5	63	12	4	14.8	56	53-55	16	2.6	16	22-23	1140-1180	8.0	16
B Psychology (Honours)	●	6.5 (6.0)	90	59	76	20	15	3.1-3.3	2.9-2.0	-	-	4.4	12.5	17.5	70	7	7	16.2	67	65-67	18	3.3	18	27-28	1240-1310	8.7	18
SCIENCE																											
B Advanced Science	●	6.5 (6.0)	97	62	80	20	18	3.4-3.6	1.9-1.0	-	-	4.7	14.5	20	75	5	9	18.1	72.5	68-75	19	3.6	19	28-29	1320-1360	9.0	19
B Biodiversity and Conservation	●	6.5 (6.0)	80	52	62	14	7	2.2-2.4	5.9-5.0	85	3.2	2.5	9.5	12.5	60	15	4	14	51.5	50-52	15	2.3	15	21-22	1090-1130	8.0	15
B Environment	●	6.5 (6.0)	82	54	67	15	9	2.5-2.7	4.9-4.0	93	3.6	3.0	11.0	14.5	63	12	4	14.8	56	53-55	16	2.6	16	22-23	1140-1180	8.0	16
B Marine Science	●	6.5 (6.0)	80	52	62	14	7	2.2-2.4	5.9-5.0	85	3.2	2.5	9.5	12.5	60	15	4	14	51.5	50-52	15	2.3	15	21-22	1090-1130	8.0	15
B Mathematical Sciences	●●	6.5 (6.0)	86	56	71	17.5	13	2.8-3.0	3.9-3.0	100	4.0	3.3	12.0	16	67	9	5	15.5	61.5	59-61	17	3.0	17	24-25	1190-1230	8.5	17
B Science	●●	6.5 (6.0)	80	52	62	14	7	2.2-2.4	5.9-5.0	85	3.2	2.5	9.5	12.5	60	15	4	14	51.5	50-52	15	2.3	15	21-22	1090-1130	8.0	15
SECURITY, INTELLIGENCE AND CRIMINOLOGY																											
B Security Studies	●	6.5 (6.0)	80	52	62	14	7	2.2-2.4	5.9-5.0	85	3.2	2.5	9.5	12.5	60	15	4	14	51.5	50-52	15	2.3	15	21-22	1090-1130	8.0	15



Undergraduate degrees

2020 ACADEMIC ENTRY REQUIREMENTS

HOW SCORES ARE CALCULATED

GLOBAL

GCE A-Levels

Scores for the UK and international versions of the General Certificate of Education Advanced Level Examinations (GCE A-Levels) are calculated based on the aggregate of the three best A-level subjects using the following conversions: A* = 6, A = 5, B = 4, C = 3, D = 2, E = 1. At least two subjects must have been taken in the same academic year, and the third may be from the preceding or following academic year.

Both UK and international versions of A-levels are calculated using this table, including those administered by Cambridge International Examinations (CIE), Pearson Education International (Edexcel), and Oxford International AQA Examinations. A-Levels for Singapore and Sri Lanka are assessed using different tables.

GLOBAL

IB

Scores for the International Baccalaureate (IB) are calculated based on the final aggregate result for 6 subjects, including any bonus points from Theory of Knowledge subject and Extended Essay. This must include one subject from each of Groups 1-5 (Language & Literature; Language Acquisition; Individuals and Societies; Sciences; and Mathematics), and a sixth subject from either Group 6 (Arts) or a second selection from Groups 1-5. A minimum of 3 subjects must be completed at Higher Level (HL), with the remainder at Standard Level (SL).

AUSTRALIA

HSC

Scores for the Australian High School Certificate (HSC) from New South Wales (or equivalent qualifications from other state boards) are based on the Australian Tertiary Admissions Rank (ATAR).

AUSTRALIA

Australian Foundation

Scores for Australian Foundation programs recognised by Macquarie University are calculated based on the overall final result out of 10.0 or by converting percentage marks to a 10-point scale. For entry to some degree programs, students may need to have successfully completed suitable Mathematics or other specified subjects as part of their foundation program.

Accepted foundation programs include:

- Macquarie University Foundation or Intensive Program*
- ANU College Foundation Studies Program
- Monash College Foundation Year
- University of Adelaide College Foundation Studies
- University of Melbourne - Trinity College Foundation Studies
- University of Queensland - IES College Foundation Year
- University of Sydney - Taylors College Foundation Program
- University of Western Australia - Taylors College Perth Foundation Program
- UNSW Global Foundation Program (Standard and Transition)
- Western Australian Universities' (TISC) Foundation Program
- UTS:INSEARCH Foundation Studies Program.

* See handbook.mq.edu.au for required scores to articulate to degree programs.

CANADA

AHSD

Scores for the Canadian Alberta High School Diploma (AHSD) are calculated as an average of the final official mark for the best 4 examined Level 30 subjects including English Language Arts 30.

CANADA

BCCG

Scores for the Canadian British Columbia Certificate of Graduation (BCCG) are calculated as an average of final marks of the four best Grade 12 Ministry-developed subjects including English 12.

CANADA

OSSD

Scores for the Canadian Ontario Secondary School Diploma (OSSD) are calculated as an average of the six best Grade 12 subjects including English - ENG4U. Subjects must be designated with a U (university preparation), M (university/college preparation), or Z (university-delivered dual credit).

CHINA

Gao Kao

Scores are based on the final Chinese National Entrance Examination (Gao Kao) score out of 750. Total scores and requirements are different for 3 provinces: Hainan, Jiangsu and Shanghai.

DENMARK

Danish USSE

Scores for the Danish Upper Secondary School Examination Certificate (USSE) are based on the final examination result of the Studentereksamen (STX) or Højere Forberedelseseksamen (HF).

EUROPE

European Baccalaureate

Scores for the European Baccalaureate (EB) are based on the Overall Grade for all subjects reported on the final official result certificate.

FIJI

Fijian Year 13 Certificate

Scores for the Fijian Year 13 Certificate are based on the aggregate scores for the 4 best subjects including English. Subject grades are converted as A=80, B=65, C=50 or 1-2=80, 3-4=65, 5-6=50.

FINLAND

Finnish Matriculation Examination Certificate

Scores for the Finnish Matriculation Examination Certificate are calculated based on the average score of the 4 best subjects using the following conversions: laudatur = 7, eximia cum laude approbatur = 6, magna cum laude approbatur = 5, cum laude approbatur = 4, lubenter approbatur = 3, approbatur = 2, improbatur (fail) = 0.

FRANCE & OTHER

French Baccalaureate

Scores are calculated based on the overall grade in the Diplôme du Baccalauréat Général (French Baccalaureate).

GERMANY

Abitur / Fachhochschulreife

Scores are calculated based on the overall grade average (Durchschnittsnote) of the Abitur or Fachhochschulreife.

GREECE

Veveiiasi Prosvasis

Scores for the Greek Veveiiasi Prosvasis (Certificate of Access) examinations are based on the General Admission Grade (out of 20) for all subjects.

HONG KONG

HKDSE

Scores for the Hong Kong Diploma of Secondary Education (HKDSE) are calculated based on the aggregate of the five best Category A and C subjects - Category B subjects are not considered.

Category A (Senior Secondary) subjects include the 4 compulsory core subjects (Chinese, English, Liberal Studies, and Mathematics) and a choice of elective subjects. Category B subjects are Applied Learning electives, and Category C subjects are for Other Languages (French, German, Japanese, Spanish, Hindi, and Urdu).

Points for all subjects are calculated using the following score conversions: 5**/5* = 6, 5 = 5, 4 = 4, 3 = 3, 2 = 2, 1 = 1.

HUNGARY

Hungarian Matriculation Certificate

Scores for the Hungarian Matriculation Certificate (Gimnaziumi Errettsegi Bizonyitvány) are calculated based on the overall average grade on the examination results using the following conversions: Excellent/Very Good (Jeges) = 5, Good (Jo) = 4, Fair/Average (Kozepes) = 3, Satisfactory/Pass (Elegseges) = 2, Fail (Elegtelen) = 1.

INDIA

AISSC

Scores for the All India Senior School Certificate (AISSC) awarded by the Central Board of Secondary Education (CBSE) are calculated based on the average marks of the best four externally examined academic subjects.

INDIA

HSSC

Scores for the Indian Higher Secondary School Certificate (HSSC) from state boards are calculated based on the average marks for all subjects.

INDIA

ISC

Scores for the Indian School Certificate (ISC) awarded by the Council for Indian School Certificate Examinations (CISCE) are calculated based on the average marks for English and the three best academic elective subjects.

INDONESIA

SMA

Scores for the Ijazah Sekolah Menengah Atas (SMA) are calculated based on the average of the final marks (out of 100) of all Grade 12 subjects. Assessment for Bachelor entry applies to selected schools only.

IRELAND

Ardteistimeireacht

Scores for the Irish Leaving Certificate (Ardteistimeireacht) are calculated based on an aggregate of the 6 best subjects, including a minimum of 4 higher level subjects. Grades are converted using the following system: Higher level subjects A1 = 100, A2 = 90, B1 = 85, B2 = 80, B3 = 75, C1 = 70, C2 = 65, C3 = 60, D1 = 55, D2 = 50 and D3 = 45; Ordinary level subjects A1 = 60, A2 = 50, B1 = 45, B2 = 40, B3 = 35, C1 = 30 and C2 = 25.

ISRAEL

Teudat Bagrut

Scores for the Israeli Matriculation Certificate (Teudat Bagrut) are calculated based on the average of all subjects. Grades are calculated using the following conversions: 95-100 = 10, 85-94 = 9, 75-84 = 8, 65-74 = 7, 55-64 = 6, 45-54 = 5, 0-44 = 4.

ITALY

Esame di Stato

Scores for the Italian High School State Exam (Esame di Stato) are calculated using the overall grade out of 100. Only the Classical, Scientific, and Foreign Languages (classica, scientifica, or linguistica) options are accepted.

JAPAN

Japanese National Center Test

Scores for the Japanese National Center Test (大学入試センター試験) are calculated using the average of the 7 best subjects' Hensachi scores. The Center Test results are considered together with evidence of successful completion of the Upper Secondary School Graduation Diploma (Kotogakko Sotsugyo Shomeisho or 高等学校卒業証書).

KENYA

KCSE

Scores for the Kenyan Certificate of Secondary Education (KCSE) are calculated based on the aggregate score of the best 7 subjects using the following conversions: A = 12, A- = 11, B+ = 10, B = 9, B- = 8, C+ = 7, C = 6, C- = 5, D+ = 4, D = 3, D- = 2, E = 1.

LEBANON

Baccalauréat Libanais

Scores for the Baccalauréat Libanais (Lebanese General Secondary Certificate or **دبلوم اعلیٰ ثانوی**) are calculated out of 20 based on the overall grade for all subjects (ie, marks achieved / maximum marks * 20).

MALAYSIA

Matrikulasi

Scores are based on the completed Malaysian Matrikulasi Cumulative Grade Point Average (CGPA) using the following scoring system: A = 4.0, A- = 3.67, B+ = 3.33, B = 3.0, B- = 2.67, C+ = 2.33, C = 2.0, C- = 1.67, D+ = 1.33, D = 1.0, and F = 0.0.

MALAYSIA

STPM

Scores for the Sijil Tinggi Persekolahan Malaysia (STPM) are calculated based on the aggregate of the best 3 or 4 subjects out of a possible 5 subjects. Scores are calculated using the following conversions: A = 7, A- = 6, B+ = 5, B = 4, B- = 3, C+ = 2, C = 1, C- = 0, D+ = 0, D = 0, F = 0.

MALAYSIA

UEC

Scores for the Malaysian Unified Examination Certificate (UEC) are calculated based on the average of the 4 compulsory subjects (Chinese, Malay, English and Mathematics) and the best 4 other subjects using the following conversions: A1 = 1, A2 = 2, B3 = 3, B4 = 4, B5 = 5, B6 = 6, C7 = 7, C8 = 8, F9 = 9.

NEPAL

HSEC

Scores for the Nepalese Higher Secondary Education Certificate (HSEC) awarded by the Higher Secondary Education Board before 2018 are calculated based on the overall average of all year 11 and 12 subjects. From 2018, scores are calculated based on the cumulative GPA (CGPA) of all year 11 and 12 subjects.

NORWAY

USSE

Scores for the Upper Secondary School Examination Certificate (USSE) are calculated based on the average grade for all subjects. This assessment only applies for the Vitnemål fra den videregående skole, Vitnemål for videregående opplæring, or Examen Artium.

SCOTLAND

Scottish National Courses

Scores for the Scottish National Courses are calculated based on the aggregate score of the best 4 Higher and Advanced Higher Level courses using the following conversions: Higher Level: A=3, B=2, C=1, D=0; Advanced Higher Level: A=5.5, B=4.5, C=3.5, D=2.5.

SINGAPORE

Singapore A-Levels

Scores for the Singapore-Cambridge Advanced Level Examinations (Singapore A-Levels) are calculated based on the aggregate of a maximum of the three best H1 subjects, the three best H2 subjects, and best H3 subject using the following conversions: H1 subjects: A = 2.5, B = 2, C = 1.5, D = 1, E = 0.5; H2 subjects: A = 5, B = 4, C = 3, D = 2, E = 1; H3 subjects: Distinction = 2.5, Merit = 1.5, Pass = 1. Up to one additional H2 or H3 subject may be taken into account for some applicants.

SOUTH AFRICA

NSC

Scores for the South African National Senior Certificate (NSC) are calculated using the average grade of the best 4 examination subjects, excluding Life Orientation. Candidates must have been awarded the NSC and met the minimum requirements for admission to higher education in South Africa.

SOUTH KOREA

CSAT

Scores for the Korean College Scholastic Ability Test (CSAT) are calculated based on the sum of the Stanine / Grades for either (a) Mathematics and the best two other subjects if the intended Macquarie degree program requires an assumed knowledge of Mathematics, or (b) the three best subjects. Only the following subjects are considered: Language Arts (Korean), English, Investigation subjects (Social Studies or Science options only), and Second Foreign Language subjects. CSAT results must be accompanied by evidence of successful completion of senior secondary studies.

SRI LANKA

Sri Lankan A-Levels

Scores for the Sri Lankan General Certificate of Education Advanced Level Examinations (Sri Lanka A-Levels) are calculated on the basis of the best three subjects using the following conversions: A = 4, B = 3, C = 2, S = 1, F = 0.

SWEDEN

Slutbetyg

Scores for the Swedish Upper Secondary School Leaving Certificate (Slutbetyg från Gymnasieskolan) are based on the average grade for all subjects using the following conversions: A=20, B=17.5, C=15, D=12.5, E=10, F=0.

SWITZERLAND

Swiss Federal Maturity Certificate

Scores for the Swiss Federal Maturity Certificate are calculated based on the aggregate score for all 12 subjects and the Maturity Project.

TAIWAN

GSAT

Scores for the Taiwanese General Scholastic Aptitude Test (GSAT) are calculated based on the total score of the five examined subjects: Chinese, English, Mathematics, Social Sciences, and Natural Sciences. GSAT results must be accompanied by evidence of successful completion of senior secondary studies.

TANZANIA

ACSE

Scores for the Tanzanian Advanced Certificate of Secondary Education (ACSE) are calculated based on the aggregate of the best 4 subjects at Advanced (A2) or Principal Level using the following conversions: A=5, B=4, C=3, D=2, E=1.

THAILAND

Mathayom 6

Scores for the Mathayom 6 are calculated based on the weighted average (out of 4.0) of all Grade 12 subjects.

UGANDA

ACE

Scores for the Ugandan Advanced Certificate of Education (ACE) are calculated based on the aggregate of the best 4 subjects at Advanced (A2) or Principal Level using the following conversions: A=5, B=4, C=3, D=2, E=1.

USA

ACT

Scores are calculated based on the American College Test (ACT) composite score out of a maximum of 36. The ACT is only considered together with evidence of successful completion of senior high school.

Applicants who have completed Advanced Placement (AP) subjects may be considered for credit towards the first year of study at Macquarie.

USA

SAT (from 2016)

Scores are calculated based on the Scholastic Aptitude Test (SAT) total score out of a maximum of 1600. The SAT is only considered together with evidence of successful completion of senior high school.

Applicants who have completed Advanced Placement (AP) subjects may be considered for credit towards the first year of study at Macquarie.

VIETNAM

Upper Secondary Diploma

Scores are calculated based on the average of all Grade 12 subjects from the Vietnamese Upper Secondary Education Graduation Diploma (Bang Tot nghiep Trung hoc Pho thong). Assessment for Bachelor entry applies to selected schools only.

ZIMBABWE

ZIMSEC A-Levels

Scores for the Zimbabwean ZIMSEC General Certificate of Education Advanced Levels are calculated based on the aggregate of the best 4 subjects at Advanced (A2) or Principal Level using the following conversions: A=5, B=4, C=3, D=2, E=1.

Postgraduate academic entry requirements

WHAT QUALIFICATIONS DO YOU NEED?

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 or higher than 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 meets the requirement when you apply to Macquarie.

Entry to some courses may require a degree in a specific or related field of study and/or a particular weighted average mark (WAM) out of 100.

WHAT'S A WAM?

A weighted average mark (WAM) represents your overall academic performance and is based on a percentage average (out of 100) of all your attempted study. The tables below provide indicative WAM conversions for common grading systems in your country.

MACQUARIE UNIVERSITY INDICATIVE WAM EQUIVALENCIES (100-POINT SCALE WHERE 50 IS THE MINIMUM PASS SCORE)					
COUNTRY	GRADING SYSTEM	WAM 50/MINIMUM ACCEPTED SCORE	WAM 55	WAM 60	WAM 65
Australia	Group A: 100-point scale where Pass = 50-64 and Credit = 65-74	50 (Pass average)	55 (Pass average)	60 (Pass average)	65 (Credit average)
	Group B: 100-point scale where Pass = 50-59 and Credit = 60-69	50 (Pass average)	53 (Pass average)	57 (Pass average)	60 (Credit average)
	Group C: 7-point GPA scale where Pass = GPA 4.0 and Credit = GPA 5.0	4.0 (Pass average)	4.3 (Pass average)	4.7 (Pass average)	5.0 (Credit average)
	Group D: 4-point GPA scale where Pass = GPA 2.0 and Credit = GPA 3.0	2.0 (Pass average)	2.2 (Pass average)	2.5 (Pass average)	2.7 (Credit average)
	Group E: 4-point GPA scale where Pass = GPA 1.0 and Credit = GPA 2.0	1.0 (Pass average)	1.3 (Pass average)	1.7 (Pass average)	2.0 (Credit average)
Bangladesh	Groups A: 4-point GPA where GPA 2.0 = Grade D or C	2.0 (C or D average)	2.2 (C or D average)	2.5 (C+ average)	2.7 (B- average)
	Group B: 4-point GPA where GPA 2.25 = Grade D	2.2 (D average)	2.4 (D/D+ average)	2.6 (D+/C average)	2.8 (C average)
Brazil	10-point scale where 5 is the minimum full pass	5.0 (médio / regular)	5.6 (médio / regular)	6.7 (médio / regular)	7.4 (médio superior / bom)
	10-point scale where 6 is the minimum full pass	6.0 (médio / regular)	6.4 (médio / regular)	6.9 (médio / regular)	7.3 (médio superior / bom)
Canada	Group A: 4-point GPA where GPA 2.0 = Grade C	2.0 (C average)	2.2 (C average)	2.5 (C+ average)	2.7 (B- average)
	Group B: Percentage where Grade C or Satisfactory is between 60-69%	60 (C average)	64 (C average)	69 (C+ average)	73 (B-/B average)
Chile	7-point scale where 4.0 is the minimum full pass	4.0 (suficiente)	4.3 (suficiente)	4.7 (suficiente)	5.0 (bueno)
China	Percentage where 60% is minimum pass	60 (及格 Pass)	64 (及格 Pass)	69 (及格 Pass)	73 (中 Good)
Colombia	5-point scale where 3.0 is the minimum full pass	3.0 (Satisfactorio)	3.2 (Satisfactorio)	3.5 (Bueno)	3.7 (Bueno)
France	Group A (Grande Écoles): 20-point scale where 10 is minimum full pass	10.0 (Passable)	10.5 (Passable)	11.0 (Passable)	11.5 (Passable)
	Group B (Other institutions): 20-point scale where 10 is minimum full pass	10.0 (Passable)	10.7 (Passable)	11.3 (Passable)	12.0 (Assez Bien)
Germany	Group A (non-Law Graduates): Reverse 5-point scale where 4.0 is minimum full pass (units graded out of 15)	4.0 (ausreichend)	3.7 (ausreichend)	3.3 (ausreichend)	3.0 (befriedigend)
	Group B (Law graduates): 18-point scale where 4 is minimum full pass	4 (ausreichend)	5 (ausreichend)	7 (befriedigend)	8 (befriedigend)
Hong Kong	4-point GPA where GPA 2.0 = Grade C	2.0 (C average)	2.2 (C average)	2.5 (C+ average)	2.7 (B- average)

MACQUARIE UNIVERSITY INDICATIVE WAM EQUIVALENCIES (100-POINT SCALE WHERE 50 IS THE MINIMUM PASS SCORE)					
COUNTRY	GRADING SYSTEM	WAM 50/MINIMUM ACCEPTED SCORE	WAM 55	WAM 60	WAM 65
India	Group A: Percentage where Grade C or Second Class Honours = 50%	50 (Second Class)	53 (Second Class)	57 (Second Class)	60 (First Class)
	Group B: 10-point system where Grade C = 5.0	5.0 (C average / Pass)	5.3 (C average / Pass)	5.7 (C average / Pass)	6.0 (B average / Above average)
Indonesia	4-point GPA where GPA 2.0 = Grade C	2.0 (C average)	2.2 (C average)	2.5 (B- / BC average)	2.7 (B- / BC average)
Japan	Percentage where 60% is minimum pass	60 (ka (可) / C average)	64 (ka (可) / C average)	69 (ka (可) / C average)	73 (ryō (良) / B average)
Malaysia	Group A: 4-point GPA where minimum full pass is GPA 2.0	2.0 (C / PS2 average)	2.2 (C / PS2 average)	2.5 (C+ / PS1 average)	2.7 (C+ / PS1 average)
	Group B: Percentage where 50% = Grade C	50 (C / Credit average)	53 (C / Credit average)	57 (C / Credit average)	60 (B / Merit average)
Mexico	Percentage where minimum full pass is 70 (or 7.0 if scale is out of 10)	70 or 7.0 (Regular)	73 or 7.3 (Regular)	77 or 7.7 (Regular)	80 or 8.0 (Bien)
	Percentage where minimum full pass is 60 (or 6.0 if scale it out of 10)	60 or 6.0 (Suficiente)	64 or 6.4 (Suficiente)	69 or 6.9 (Suficiente)	73 or 7.3 (Regular)
Nepal	Group A: 4-point GPA where GPA 2.5 or 2.7 = 50% or higher	2.5 (C average / Second Division)	2.7 (C average / Second Division)	2.8 (C average / Second Division)	3.0 (B average / First or Second Division)
	Group B: 4-point GPA where GPA 2.0 = 50% or higher	2.0 (C average)	2.2 (C average)	2.5 (C+ average)	2.7 (B- average)
Nigeria	5-point GPA where GPA 3.0 = Lower Second Class	3.2 (C average / Lower Second Class)	3.4 (C average / Lower Second Class)	3.5 (B average / Upper Second Class)	3.7 (B average / Upper Second Class)
Pakistan	Group A: 4-point GPA where 2.0 = Grade C	2.0 (C average)	2.2 (C average)	2.5 (C+ average)	2.7 (C+/B- average)
	Group B: 4-point GPA where 2.5 = Grade C or C-	2.5 (C/C- average)	2.7 (C/C+ average)	2.8 (C+ average)	3.0 (B- average)
Philippines	Group A: Reverse 5-point GPA where 3.0 is minimum pass	3.0 (Pass / Competent)	2.8 (Fair / Competent)	2.5 (Fair / Good)	2.3 (Good)
	Group B: 4-point GPA where 1.0 is minimum full pass = 70% (Grade D)	1.0 (D average / Passing)	1.3 (D average / Passing)	1.7 (D average / Fair)	2.0 (C average / Satisfactory)
Saudi Arabia	Group A: 5-point GPA where GPA 2.0 = minimum full pass (Grade D or 60%)	2.0 (D / Pass average)	2.3 (D / Pass average)	2.7 (D+ / High Pass average)	3.0 (C / Good average)
	Group B: 4-point GPA where GPA 2.0 = Grade C	2.0 (C average)	2.2 (C average)	2.5 (C+ average)	2.7 (B- average)
	Group C: 100-point scale where minimum full pass = 60%	60 (D / Pass average)	64 (D / Pass average)	69 (D+ / High Pass average)	73 (C / Good average)
Singapore	Group A: 5-point GPA where GPA 2.0 = minimum full pass	2.5 (C+ average)	2.8 (C+ average)	3.0 (B- average)	3.3 (B- average)
	Group B: 4-point GPA where GPA 2.0 = Grade C	2.0 (C average)	2.2 (C average)	2.5 (C+ average)	2.7 (B- average)
South Korea	4.3 or 4.5-point GPA where GPA 2.0 = Grade C	2.5 (C+ average)	2.7 (B- average)	2.8 (B- average)	3.0 (B average)
Taiwan	4.3-point GPA where GPA 2.0 = Grade C	2.0 (C average)	2.2 (C average)	2.5 (C+ average)	2.7 (B- average)
Thailand	4-point GPA where 2.0 is minimum full pass	2.0 (C average)	2.2 (C average)	2.5 (C+ average)	2.7 (B- average)
UK	Percentage where Lower Second Class = 50%	50 (Lower Second)	53 (Lower Second)	57 (Lower Second)	60 (Upper Second)
USA	Group A: 4-point GPA where GPA 2.0 = Grade C	2.0 (C average)	2.2 (C average)	2.5 (C+ average)	2.7 (B- average)
	Group B: Percentage where Grade C or Satisfactory is between 60-69%	60 (C average)	64 (C average)	69 (C+ average)	73 (B- average)
Vietnam	10-point scale where 5.0 is minimum full pass	5.0 (Trung binh)	5.6 (Trung binh)	6.1 (Trung binh)	6.7 (Trung binh)



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 YOU NEED?

STANDARD ENGLISH

The Standard English language proficiency required for entry into most Macquarie University degrees is IELTS 6.5 with no less than 6.0 in each band (or equivalent). Some courses – including education, law and medicine – have higher requirements. You will find the required scores listed in the course tables in this guide.

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

WHAT YOU NEED TO MEET THE REQUIREMENTS

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
- holding a qualification from an approved country with English as the language of instruction
- completing an approved high school qualification with study in English.

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
TOEFL iBT (internet based)	83	12	13	21	18
Pearson Test of English (PTE) Academic	58	50	50	50	50
C1 Advanced	180	169	169	169	169
C2 Proficiency	180	169	169	169	169
Occupational English Test (OET)	B	B	B	B	B

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?**APPROVED COUNTRIES FOR ENGLISH AS THE LANGUAGE OF INSTRUCTION**

If you completed a qualification in 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, Ghana, Gibraltar, Grenada, Guyana, Ireland, Jamaica, Kenya, Kiribati, Lesotho, Liberia, Malawi, Maldives, Mauritius, Namibia, Nauru, New Zealand, Nigeria, Papua New Guinea, Philippines, Samoa, Seychelles, Sierra Leone, Singapore, Solomon Islands, South Africa, St Kitts and Nevis, St Lucia, Tanzania, Tonga, Trinidad and Tobago, Uganda, United Kingdom (including Northern Ireland), United States of America, Vanuatu, Zambia, Zimbabwe.

AND

the qualification is at senior secondary level or includes a minimum of one year of full-time study at tertiary level

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).



You meet the Standard English proficiency requirements

APPROVED QUALIFICATION

If you completed one of the qualifications listed below

AND

you achieved the minimum required score in the specified English subject, 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 (Reifezeugnis/Reifeprüfungszeugnis/Matura/Maturazeugnis/Austrian High School Diploma)

Denmark Studentereksamen

Finland Upper Secondary School Certificate

Germany (Abitur or Fachhochschulreife) and DAAD

Hong Kong Diploma of Secondary Education (HKDSE)

Iceland Studentsprof

Malaysia STPM, SPM1119, or UEC

Netherlands VWO (pre-university education) or HAVO

Norway Vitnemal

Singapore Singapore-Cambridge GCE A-Levels

Sweden Avgångsbetyg/Slutbetyg

Switzerland Swiss Matura

United Kingdom GCE A-Levels, AS-Levels, or GCSE/O-Levels

DON'T MEET THE REQUIREMENTS?

If you don't meet the English requirements for entry to Macquarie, take the most direct route with an English preparation program at the Macquarie English Language Centre. You can request a packaged offer with English when you apply for admission. For more information, see pages 90-91.

You will receive the best quality language tuition, tailored to the course you will study at Macquarie. And because all your study will be on campus at Macquarie University, you will only need to apply for one student visa.



Visit mq.edu.au/english-requirements for more information

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

Study abroad and exchange

THE EXPERIENCE OF A LIFETIME

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.

WHAT IS STUDY ABROAD?

You enrol in the Study Abroad program for one or two semesters at Macquarie. You don't even have to be enrolled yet at a university in your home country. Macquarie offers a diverse and flexible Study Abroad program with a wide range of courses and subjects. You can choose to study a specialised certificate or mix and match from available units to suit your interests and ambition.

mq.edu.au/study-abroad

WHAT IS EXCHANGE?

If you are studying at one of our partner universities, you can choose to spend one or two semesters experiencing a world-class education on our beautiful campus, with support from both your home university and Macquarie.

mq.edu.au/exchange

WHAT ARE THE TUITION FEES?

STUDY ABROAD

Study Abroad students are required to pay a fee in advance that includes tuition and administration fees. Please speak to your university, provider or check the Macquarie University website for current fees.

EXCHANGE

Exchange students from Macquarie University's exchange partners do not need to pay tuition fees to Macquarie as you will pay the standard fees at your home institution.

“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



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 UNIVERSITY 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 and other key dates, visit mq.edu.au/important-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, email or call us:

T: +61 2 9850 7346

E: study@mq.edu.au

Glossary of terms

WHAT DOES IT ALL MEAN?

CORE ZONE

This zone is compulsory and covers the specific disciplinary or professional requirements of the course.

COURSE

A course, also called a degree, is a qualification awarded by the university upon successful completion of a particular sequence of study. Some courses, like the Bachelor of Arts or Master of Commerce, require a major or specialisation to be completed as part of the degree.

CREDIT POINT

Each course requires a specified number of credit points to be completed in order to graduate. Each unit in a course is worth a certain number of credit points which reflects the amount of work required for that unit. One credit point equals around 15 hours of work, including class time.

CRICOS

The Commonwealth Register of Institutions and Courses for Overseas Students (CRICOS) is an Australian Government register that lists all Australian education providers and their approved courses of study which can be offered to overseas students for study in Australia on a student visa.

DOUBLE DEGREES

Double degrees involve studying two complementary or completely different degrees. Double degrees increase your career flexibility and can be completed faster than two single degrees by forgoing the Flexible Zone of each degree.

FLEXIBLE ZONE

This zone provides breadth to the course and is comprised of elective units.

FOUNDATION ZONE

This zone provides the foundational knowledge needed to succeed in the course if you are coming from a different disciplinary background.

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

A major is a focused sequence of study in a particular subject area within an undergraduate course, such as the Bachelor of Arts or Bachelor of Commerce. A major contains 8 units and you may be able to complete a double major in two different subject areas within a single degree.

PACE

PACE (Professional and Community Engagement) units are practical work-integrated learning units and may include internships, special projects and domestic or overseas travel experiences.

POSTGRADUATE

A postgraduate student is one who is studying a degree higher than a bachelor degree – such as a graduate certificate, graduate diploma, or master degree.

RECOGNITION OF PRIOR LEARNING (RPL)

Your prior learning includes both formal qualifications and other non-formal learning such as work experience which can be assessed and recognised for admission and credit towards your Macquarie University degree. Remember to ask for RPL when you apply.

SELECTION RANK

The selection rank is the minimum score required for entry to an undergraduate course and is based on the Australian Tertiary Admissions Rank (ATAR). For international students, selection ranks have been converted into equivalent scores for recognised international high school qualifications and university entrance examinations, such as the IB, GCE A-Levels, and SAT.

SESSION

A session is a division of the academic year into study periods. Macquarie has three sessions of study: Session 1 (February–June), Session 2 (July–November), and an optional intensive Session 3 (December–February).

SPECIALISATION

A specialisation is similar to a major, but offers even greater focus in a particular subject area, making up at least half of a degree's course units. Specialisations are available in both undergraduate and postgraduate degrees such as the Bachelor of Engineering (Honours) and Master of Commerce. Only one specialisation may be completed within a single degree.

STUDENT VISA

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

UNDERGRADUATE

An undergraduate student is one who is studying their first degree – known as a bachelor degree. Once you've been awarded your bachelor degree, you become a graduate.

UNIT

A unit, also known as a subject or module, is a discrete component of study within a course. It is worth a fixed number of credit points – usually 10 credit points – and full-time students typically study 4 units per session. A unit generally requires 10-15 hours of study per week, including class time.

WAM

A weighted average mark (WAM) is a measure of a student's overall academic performance and is based on the average of their percentage marks for each attempted unit of study. The WAM is out of 100.

COMPLETE IF YOU MET US AT AN EVENT

Event Name

Event Date / /



International student application form

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

WANT FASTER APPLICATION PROCESSING TIME? APPLY ONLINE AT [ADMISSIONS.MQ.EDU.AU](https://admissions.mq.edu.au)

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

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

Citizens or permanent residents of Australia or citizens of 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 or study abroad and exchange program. See mq.edu.au/international-how-to-apply

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 number

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, 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/Region of Citizenship

Country/Region 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, state visa type:

Expiry Date / /

APPLICANT'S HOME COUNTRY/REGION CONTACT DETAILS (COMPULSORY)

These are your contact details in your **home country/region**. 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/Region

(COUNTRY) (AREA)

Telephone

Mobile

Email

APPLICANT'S CURRENT CONTACT DETAILS

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

Street Address

City

State

Postcode

Country/Region

(COUNTRY) (AREA)

Telephone

Mobile

Email

SECTION B: PREVIOUS ACADEMIC QUALIFICATIONS

Include details of your previous academic qualifications, including completion dates or indicate that you are yet to complete. Check 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.

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

Qualification/Award Name (eg high school, bachelor degree)

School/Institution

Country/Region of Institution

Duration OR tick if you are yet to complete

Date Award Conferred / /

Qualification/Award Name (eg high school, bachelor degree)

School/Institution

Country/Region of Institution

Duration OR tick if you are yet to complete

Date Award Conferred / /

Qualification/Award Name (eg high school, bachelor degree)

School/Institution

Country/Region of Institution

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 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 a **single undergraduate** course

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

I am applying for a **double undergraduate** course

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

Commencement Year Session 1 OR Session 2

First course preference (please choose a specialisation/major if applicable)

(EG MASTER OF COMMERCE WITH A SPECIALISATION IN FINANCE)

Admission point: COURSE 1 (IF APPLICABLE) Admission point: COURSE 2 (IF APPLICABLE)

Course CRICOS Code:

Second course preference (please choose a specialisation/major if applicable)

(EG MASTER OF COMMERCE WITH A SPECIALISATION IN FINANCE)

Admission point: COURSE 1 (IF APPLICABLE) Admission point: COURSE 2 (IF APPLICABLE)

Course CRICOS Code:

SECTION E: PATHWAY PREFERENCE

Our Diploma, Foundation and Intensive programs will help prepare you for success as you progress towards your bachelor degree at Macquarie University. If you wish to apply for a pathway program or do not meet the entry requirements for your chosen bachelor degree, you can package a MUIC pathway program with your degree preference.

Please refer to mq.edu.au/college for pathway program names, stream options, CRICOS codes and commencement dates.

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

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, 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 DD / MM / YYYY

Duration YY MM

Employer's Company Name

Job Title

Date Commenced DD / MM / YYYY

Duration YY MM

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 DD / MM / YYYY

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

Contact Campus Wellbeing at [mq.edu.au/campus-wellbeing](https://www.mq.edu.au/campus-wellbeing) or email campuswellbeing@mq.edu.au for information on accessibility supports and services.

SECTION J: SPONSORSHIP

If you will be sponsored by a government or organisation for your studies, please provide the sponsorship body's name:

SECTION K: PRIVACY AND STUDENT DECLARATION

PRIVACY AND RIGHT TO INFORMATION

Macquarie University is subject to the *Privacy and Personal Information Protection Act 1998* NSW and *Health Records and Information Privacy Act 2002* NSW. The University collects your information on this application form for the primary purpose of meeting its obligations under the *Education Services for Overseas Students Act 2000* (Cth) (ESOS Act) and the National Code of Practice for Providers of Education and Training to Overseas Students 2018 (National Code), and purposes of administering student and prospective student admissions and enrolment.

The information you provide in your application 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 Home Affairs, the Department of Education and Training and the Department of Jobs and Small Business) and 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 or conduct risk assessment for the purpose of establishing Genuine Temporary Entrant status against the criteria set out by the Department of Home Affairs;
- where required by law.

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. For further information consult the University's Privacy Management Plan.

STUDENT DECLARATION

By ticking the 'I agree' box on this application form, I acknowledge and agree to the following:

- 1) I have read and understood the privacy statement above.
- 2) I am 16 years of age or older.
- 3) The information I have submitted with my application is true, correct and complete.
- 4) All documents submitted with this application become the property of the University and will not be returned.
- 5) I am a Genuine Temporary Entrant and Genuine Student for the purposes of study in Australia and applying for a student visa.
- 6) I have read the **Handbook** and understood the structure, content and modes of study of the course/s I am applying for in this application.
- 7) The University may check my visa status on the Department of Home Affairs Visa Entitlement Verification Online facility.
- 8) Should I be found ineligible for admission to the nominated course/s on this application, I authorise Macquarie University to assess my eligibility for a suitable alternative course/s or pathway course.
- 9) The University may vary or reverse any decision it makes on the basis of incorrect, incomplete or fraudulent information provided in my application.
- 10) 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 Home Affairs will be notified; and
 - other relevant authorities (such as the NSW Police and the Independent Commission Against Corruption) may also be notified.
- 11) I will notify the University immediately if there is any change to the information I have given in this application.
- 12) I have accessed information regarding the costs associated with living in Australia for me and any dependants accompanying me at: studyinaustralia.gov.au/english/live-in-australia/living-costs
- 13) I have accessed information regarding the costs related to studying at Macquarie University at: [mq.edu.au/cost-of-living](https://www.mq.edu.au/cost-of-living)
- 14) 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 DD / MM / YYYY

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 DD / MM / YYYY

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 K)

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

(COUNTRY) (AREA)

Telephone

Mobile

Email

Street Address

City

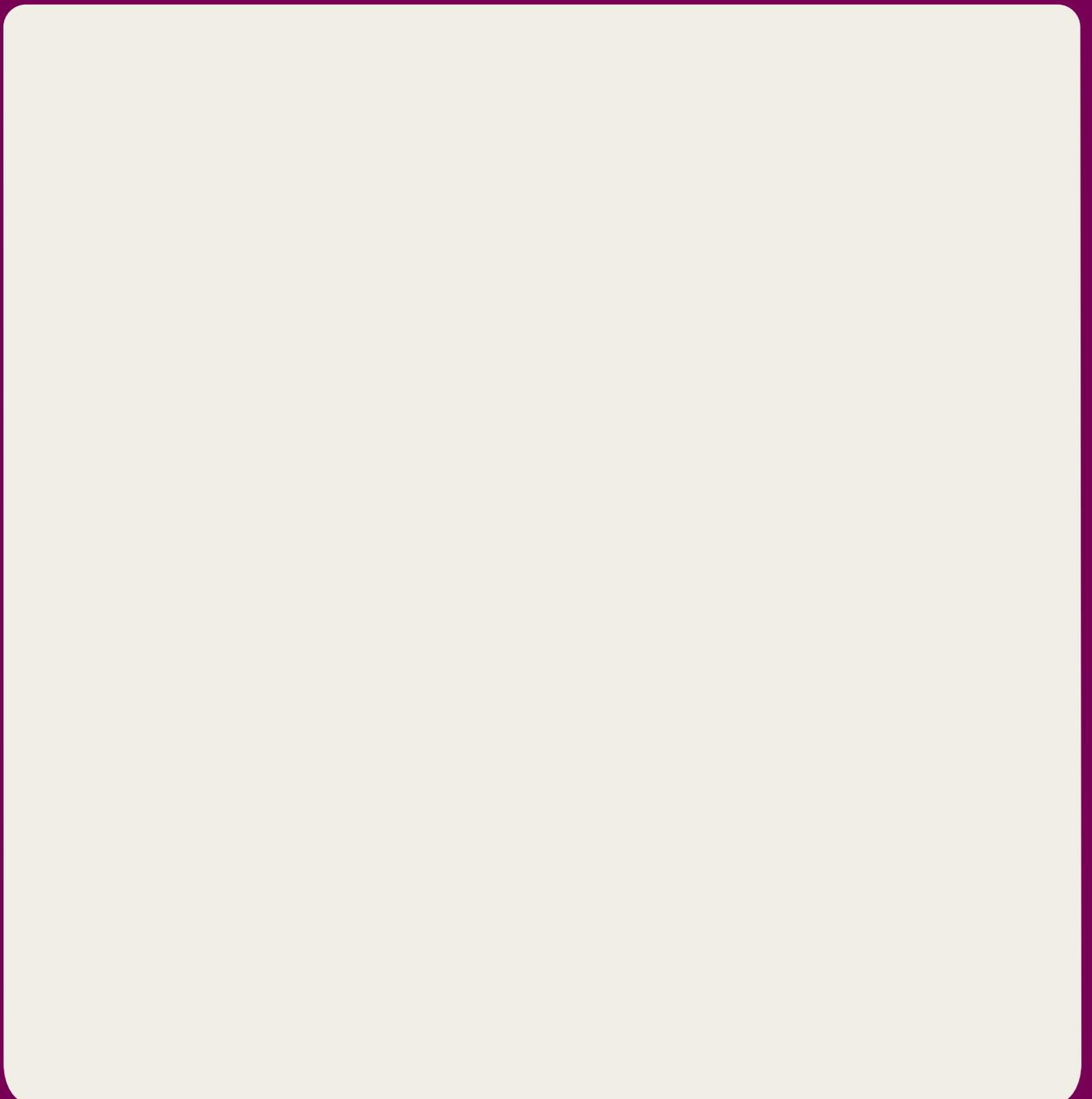
Postcode

Country



Information for you

KEY NOTES TO TAKE HOME



Important dates

2020 CLASSES

SESSION 1*

17–21 Feb Compulsory orientation and enrolment for new international students

24 Feb Classes commence

13–26 Apr Mid-session break

8–26 Jun Exam period

NOTE: Macquarie Graduate School of Management and the Macquarie Business School have additional commencement dates.

*Dates are subject to change.

SESSION 2*

20–24 Jul Compulsory orientation and enrolment for new international students

27 Jul Classes commence

14–27 Sep Mid-session break

9–27 Nov Exam period

NOTE: Macquarie Graduate School of Management and the Macquarie Business School have additional commencement dates.

*Dates are subject to change.

Macquarie University International College*

3 Feb Term 1 commences

30 Mar Term 2 commences

25 May Term 3 commences

27 Jul Term 4 commences

6 Oct Term 5 commences

30 Nov Term 6 commences

NOTE: The Standard Foundation Program has available intakes in Term 1, Term 4 and Term 5. The Intensive Program has available intakes in Term 1, Term 2, and Term 5. The Diploma programs have available intakes in Term 1, Term 2, Term 4 and Term 5.

*Dates are subject to change.

PHOTOS: Joanne Stephan, Jessie Taylor, Chris Stacey, Matt Chang, CPL Casey Forster, Joe Giunta, Destination NSW, Sarah Steel, Sydney Metro and supplied by subject except where otherwise stated.

This document has been prepared by Macquarie University. The information in this document is intended for International students only. It is correct as at the date of publication in September 2019, but the University reserves the right to vary or withdraw any general information, course(s) and/or unit(s), fees, and/or the mode or time of offering of its course(s) and unit(s) without notice. Prospective students are advised to check whether there has been any variation or withdrawal affecting any course(s) in which they wish to enrol with Macquarie University at study@mq.edu.au or +61 2 9850 7346 before proceeding.

CRICOS Provider 00002J
ABN 90 952 801 237
FTS4546



Visit mq.edu.au/important-dates
for more details

Macquarie University
North Ryde NSW 2109
T: +61 2 9850 7346
E: study@mq.edu.au
mq.edu.au



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When your potential is multiplied by a university
built for collaboration, anything can be achieved.

*That's **YOU** to the power of us*

CRICOS Provider 00002J