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

That’s YOU to the power of 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
Why Macquarie?

**DEGREES CO-DESIGNED WITH INDUSTRY**
Many of our degrees are co-designed with industry. This means they’re shaped by the latest industry trends and adjusted to respond to the real-time needs of industry.

**DEGREES WITH IN-BUILT INTERNSHIPS**
Practical experience is built into all of our degrees. So when you graduate, you’ll have the knowledge and skills you’ll need to meet the current and future challenges of your chosen profession.

**PERSONALISED DEGREES**
All universities offer double degrees, but we let you personalise your double degree by choosing the combination you consider will best kick-start your career.

**CAREER AND EMPLOYMENT SERVICE**
We can help you prepare a résumé, identify job opportunities, and connect you with employers and industry partners through our unique recruitment service.

**MULTIMODE STUDY**
As a Macquarie student, you have the option to undertake your degree on campus or online – or a combination of both. Our multimode approach offers you optimal choice and flexibility without compromising on quality.
Contents

MACQUARIE AT A GLANCE 6
MAKE YOUR DREAM CAREER A REALITY 10
PACE (PROFESSIONAL AND COMMUNITY ENGAGEMENT) 12
GLOBAL LEADERSHIP PROGRAM 14
STUDENT EXCHANGE PROGRAM 16
GLOBAL LEADERS ON OUR DOORSTEP 20
OUR CAMPUS 22
SUPPORT, SERVICES AND FLEXIBILITY 24
STUDENT ACCOMMODATION 26
MACQUARIE ENTRY 30
ADJUSTMENT FACTORS 32
SCHOLARSHIPS 34
WHAT CAN I STUDY? 36
FEES AND OTHER COSTS 40
HOW TO APPLY 41
LEARN THE LINGO 42
COURSES MADE BY (YOU)’S 44
DEGREES 47
UNDERGRADUATE CERTIFICATES, DIPLOMAS, AND FOUNDATION AND INTENSIVE PROGRAMS 98
MAJORS 100
ASK US ANYTHING 104
The exponential power of our collective

MACQUARIE AT A GLANCE

MORE THAN 150 PARTNER UNIVERSITIES
for student exchange in more than 45 countries

MORE THAN 40,000 WORK PLACEMENTS
or community experiences through our PACE (Professional and Community Engagement) partnerships

MORE THAN 4000 PARTNER ORGANISATIONS
across Australia and around the world, providing access to industry contacts that help develop valuable employability skills

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

MORE THAN 44,000 CONNECTED STUDENTS
from more than 118 countries

3 SUBJECTS ranked in the top 50 globally and 7 in the top 100
(QS World University Rankings by Subject, 2021)

206,000 ALUMNI IN OUR INTERNATIONAL COMMUNITY
from more than 140 countries

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

100 PER CENT OF RESEARCH ACTIVITY
rated at world standard or above
HEART OF SYDNEY’S FASTEST-GROWING BUSINESS REGION
only 15 kilometres from the Sydney CBD

ONLY UNIVERSITY IN AUSTRALIA
with its own metro station

OUR CAMPUS
is set on 126 hectares of stunning parkland

FIRST GLOBAL RESEARCH COLLABORATION PATHWAY
via the Master of Research

RANKED #1 IN AUSTRALIA
for graduate employment rate
(QS Graduate Employability Rankings, 2020)

50+ SINGLE BACHELOR DEGREES
many of which are designed in collaboration with industry

RANKED AMONG THE TOP 1 PER CENT
of universities in the world
(QS World University Rankings, 2021)

10,000 GRADUATES REALISE THEIR POTENTIAL EACH YEAR
with sought-after degrees

6 RESEARCHERS IN THE TOP 1 PER CENT
of scientific authors in the world
It’s our mission at Macquarie to prepare you for the future – whatever it may look like for you. Experts predict that about 50 per cent of jobs, as we know them today, won’t exist by 2025. That’s why it’s vital you have a skill set when you graduate 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
Multiply your employability
MAKE YOUR DREAM CAREER A REALITY

SECURE YOUR FUTURE
A career that’s 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 number one in Australia for graduate employment rate.

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. Placements can be short term (a couple of months) or long term (across a year or more).

• EMPOWER – We’ll work with you at the end of your placement to help you reflect on your experience, guide you in building 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.

DEGREES CO-DESIGNED BY INDUSTRY
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 the 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 but also provide practical real-world learning – learning that’s facilitated through our unique programs. For example, 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. Our award-winning Global Leadership Program is recognised as Australia’s flagship leadership program in a tertiary setting. 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.

#1 IN AUSTRALIA FOR GRADUATE EMPLOYMENT RATE
QS GRADUATE EMPLOYABILITY RANKINGS, 2020
“Throughout my degree at Macquarie I was presented with so many opportunities to engage with industry alongside the learning of key skills in the classroom. The ability to connect, learn from and work with actuarial professionals throughout my studies enabled me to not only explore how my degree can be practically applied, it also helped to foster a passion and understanding of my chosen field through several different internships across insurance and consulting. The combination of technical, practical and soft skills I developed allowed me to secure a graduate position as an actuarial consultant for EY.”

Benjamin Hurwood
BACHELOR OF ACTUARIAL STUDIES AND
BACHELOR OF APPLIED FINANCE
Partnered for limitless potential

PACE (PROFESSIONAL AND COMMUNITY ENGAGEMENT)

INTEGRATED PRACTICAL EXPERIENCE
We’ve all heard the story: A promising young student finally graduates with their degree but has to resort to underpaid and undervalued work because they have no real experience to offer a potential employer. Not so for Macquarie graduates. Our unique PACE (Professional and Community Engagement) program – the only one of its kind in Australia that gives you practical experience that’s fully integrated into your degree – allows you to get that all-important head start in your career.

GET AHEAD OF YOUR PEERS
Through a range of experiences, PACE offers you invaluable work and life skills that set you apart from other graduates – skills that equip you for the real world and make you more attractive to employers so you can get a better job. Who doesn’t want that?

LEARN FROM GLOBAL LEADERS
Just think – you could be interning at an international corporation, helping local communities create sustainable change, working with local councils to develop community engagement strategies, or working online with one of our partners in a developing country.

FIND YOUR PERFECT MATCH
Whether you’re studying anthropology, business, education, engineering, neuroscience, law or politics, there’s a great PACE experience waiting for you. PACE is about more than preparing you for work; it helps you get ready for life by showing you how the skills you learn in the classroom apply to real-life situations. It also helps you develop a deeper understanding of the world – and how you fit in.

THE PACE DIFFERENCE
• Learn from sector-leading professionals
• Develop new knowledge and skills
• Explore future career options
• Build professional contacts and networks
• Become job-ready
• Be exposed to new and diverse experiences
• Demonstrate your ability to adapt to new environments
• Develop cross-cultural competency
• Become an informed global citizen
• Contribute to positive social change

Find out more
mq.edu.au/pace
"I was able to complete my PACE unit while having the amazing opportunity to complete a month-long placement through the Aurora Internship Program. With the support of a PACE travel grant, I relocated to Darwin and worked with the North Australian Aboriginal Justice Agency (NAAJA) – a non-profit organisation providing free legal services to Indigenous Australians in the Northern Territory. There I shadowed solicitors in court and in client interviews, observed CCTV evidence and helped at bush court in the remote Wurrumiyanga community on Bathurst Island. I quickly became more effective at cross-cultural communication and simplifying legal concepts in conversation – very important skills in both law and life. The internship definitely pushed me beyond my comfort zone, but it has made me a better citizen, student and legal professional."

Monica Gonzalez
BACHELOR OF SOCIAL SCIENCE AND BACHELOR OF LAWS
Make a world of difference

GLOBAL LEADERSHIP PROGRAM

BE THE CHANGE
How do you make an impact in an ever-changing world of complex issues? The Global Leadership Program (GLP) – with its focus on developing cross-cultural and leadership skills, exploring global issues and driving innovation – will give you the tools you need to make real change.

TURN YOUR PASSION INTO ACTION
The GLP is an extracurricular program that can be undertaken alongside any degree at Macquarie. Your GLP activities will equip you with the knowledge, skills and networks you’ll need to make a positive contribution to your world. And you’ll get the chance to put your new skills into action and gain practical experience before you graduate.

CROSS-CULTURAL EXPERIENCE
As a GLP student, you’ll undertake practical experiences and attend exclusive workshops and events, through which you’ll develop an understanding of major international issues and an awareness of your responsibilities as a global citizen.

You’ll engage with local and global communities, and get recognition for completing a range of practical activities, such as volunteering, learning a language, studying abroad, competing in hackathons and being a mentor.

You can design your own GLP experience – choosing what activities you do and when you do them.

HAVE YOUR INITIATIVE RECOGNISED
When you complete the GLP, you receive a certificate of completion, reference letters and a GLP transcript, as well as a notation on your official academic transcript – all of which can provide you with a competitive edge in the global employment market.

AN INTERNATIONAL AWARD WINNER
The GLP has been recognised as Australia’s flagship tertiary global leadership program, winning the 2017 Institute of International Education’s prestigious award for Innovation in International Education – Internationalising the Campus. Macquarie is the first university in the Southern Hemisphere to receive the award. In 2018, the GLP added another trophy to its cabinet, receiving the Community Engagement Award at the NSW International Student Awards. And most recently, the GLP received the Progressive Education Delivery Award at the 2019 PIEoneer Awards, which celebrate innovation and achievement across the international education industry.

Find out more
mq.edu.au/glp
“I began my journey with the GLP wanting to expand my horizons and maximise my university experience. Since then, locally the GLP has urged me to become a leader for social change through my engagement with Enactus Macquarie University. As an enterprise leader, I’ve helped develop an alternative education provider that aims to disrupt the current high school educational system. I’ve also represented Macquarie at a GLP Global Symposium in China, where we met global leaders from the UN, the New Development Bank and the Asia Infrastructure Investment Bank; and I’ve completed a six-week internship in Jakarta with a prestigious policy think tank. As I neared graduation and sought graduate roles, I realised I had a wealth of practical skills and international experiences that set me apart from other applicants. I don’t believe I would have been as successful as I’ve been in receiving graduate job offers without the skill set I developed through the GLP.”

Luke Gallen
BACHELOR OF INTERNATIONAL STUDIES AND BACHELOR OF LAWS
Get real-world experience

STUDENT EXCHANGE PROGRAM

TREK THE GLOBE
The best way to truly immerse yourself in global issues is to experience them first hand. Our Student Exchange program is one of the best – we make it a priority to support your globe-trekking ambitions by providing access to support funds and resources, as well as to program coordinators who will help you with every step of your overseas journey.

ENRICH YOUR PERSPECTIVE
Our program also allows you to gain academic credit along with desirable job-ready skills before you graduate – employers look favourably on overseas experiences. Depending on where you go, you may study in the language of your chosen country or take classes taught in English. And you can choose to study for just a couple of weeks (short-term program) or for one session.
Our Student Exchange program will be available once international borders have reopened.
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
Where collaboration meets innovation

GLOBAL LEADERS ON OUR DOORSTEP

A CULTURE OF COLLABORATION
Macquarie is a founding partner of the Macquarie Park Innovation District (MPID) – a partnership of organisations that drives collaboration and innovation, and attracts outstanding talent, investment, research and entrepreneurship. MPID is one of Australia’s leading innovation districts, where key anchor institutions and companies cluster and connect with startups, business incubators and accelerators. MPID is home to more than 180 large international organisations – including 12 of the top 100 global companies – and 200 small businesses. With more IP registrations than any other part of the country, Macquarie Park is the most innovative postcode in Australia and has the second-largest economy in New South Wales. The park is experiencing an unprecedented period of major public and private investment, and MPID plays a pivotal role in guiding strategy to shape the district. Studying at Macquarie means you’ll be part of a thriving ecosystem that builds connections between yourself, entrepreneurs, corporations, academics and the surrounding community.

ON-CAMPUS INNOVATION HUB
The Macquarie University Chi Wah Foundation Incubator is a thriving nexus that will connect you with entrepreneurs, researchers, staff and the broader startup community to explore, develop and potentially scale your ideas. You’ll have access to an array of education programs that are specifically designed around the tools of innovation. They deliver a practical and applied experience that will allow you to walk away with real capabilities and sought-after skills that you can use immediately in any career or pathway you choose. This energetic, high-value ecosystem is also continuously activated by a program of diverse and engaging events that will further connect and inspire you.

CONNECTING INNOVATORS
Venture Café Sydney opened in 2019 at Macquarie University and is part of the Venture Café Global Institute founded in Boston by the Cambridge Innovation Center. Sydney’s tech community is thriving, and our local café supports the brightest tech innovators in the ecosystem to further accelerate the growth of our world-renowned innovation community. The café connects you with startups, entrepreneurs, researchers, corporates and investors through Thursday Gatherings, a program of weekly events where meaningful connections are made. We encourage you to get involved in our free programs: volunteer as an ambassador and make new professional connections, seek the advice of industry-leading mentors and presenters, or help shape the discussions that take place each week.

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 incubators, innovation spaces and dynamic events programs – each of which brings 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 so that you truly think outside the box.
GLOBAL COMPANIES LOCATED ON OR AROUND THE MACQUARIE CAMPUS

COLLABORATE WITH INDUSTRY LEADERS
You’ll have access to more than 300 leading companies located on campus or in nearby Macquarie Park, including:

• 3M AUSTRALIA
• ABBOTT
• AMP CAPITAL
• ASTRAZENECA
• CANON
• COCHLEAR
• CSIRO
• ERICSSON
• FOXTEL
• FUJITSU
• HERBERT SMITH FREEHILLS
• HONEYWELL
• HYUNDAI
• JOHNSON & JOHNSON
• KONICA MINOLTA
• OPTUS
• ORIX
• PHILIPS
• SCHNEIDER ELECTRIC
• SONIC HEALTHCARE
• SONY
Dynamic and built for collaboration

OUR CAMPUS

GET CONNECTED
Macquarie is ranked among the top one per cent of universities in the world. Since our foundation 55 years ago, we’ve aspired to be a different type of university: one that’s focused on fostering collaboration – collaboration between you and your lecturers, and with the industry and community organisations you’ll connect with while you study with us.

Our campus, which spans 126 hectares with open green space that gives you the freedom to think and grow, is home to more than 44,000 students from more than 118 countries.

WORLD-LEADING FACILITIES
More than $1 billion has been invested in recent years in our facilities and infrastructure, so you can thrive in an environment that’s inspiring and switched on to the latest digital technologies.

If you’re undertaking a health, medical or psychology degree, you could be studying alongside experts from MQ Health and Cochlear, or within our Simulation Hub. Cybercrime more your thing? You may have opportunities to learn from academics and industry professionals within the Optus Macquarie University Cyber Security Hub. For media students, there’s our digital newsroom, and science students have access to some of the best labs in Asia-Pacific.

And, regardless of which degree you undertake, if you have an entrepreneurial spirit, you’ll find inspiration and support in our incubator.

GET INVOLVED
Student life isn’t all about classrooms and exams. It’s also about making new friends, enjoying new experiences and learning about different cultures. With more than 140 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.

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

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 delicious food. And if you’ve got a craving for something that’s not available on campus, you’re only a short walk away from the nearby shopping centre.

TRAVEL YOUR WAY
Getting to Macquarie is easy. Whether you prefer to travel by train, bus, car or bike, you’ve got many transport options.

mq.edu.au/getting-to-macquarie
We’re here for you
SUPPORT, SERVICES AND FLEXIBILITY

STAY IN THE BEST OF HEALTH
Macquarie offers a suite of health and wellbeing services – counselling, accessibility, welfare, advocacy, medical and religious support – that you can take advantage of at any time during your studies.
mq.edu.au/wellbeing

CELEBRATE DIVERSITY
Macquarie is an inclusive and diverse campus with students from more than 118 countries. We offer specific support services to students from culturally diverse backgrounds, students with disability, Indigenous students and LGBTIQ+ 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 Peer 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 maths and stats. You can choose from a free drop-in service, weekly workshops for some first-year degrees, bridging programs, preparatory courses and some online resources.
students.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, provide advice about the skills you’ll need for your chosen career, identify job opportunities, and connect you with employers and industry partners through its recruitment service that’s unique among universities.
mq.edu.au/careers

KEEP YOUR OPTIONS OPEN
Macquarie has an excellent reputation for making it easy to transfer between our degrees as your interests develop. Our unique interdisciplinary approach enables you to take units outside your degree, so if you find something you love, we make it easy for you to transfer and pursue your true passion.
mq.edu.au/internal-transfer

FIT YOUR STUDIES AROUND YOUR LIFE
We recognise that students lead busy lives, and offering flexible learning options is another way we help you study in a way that suits your lifestyle and commitments. You may be able to study part-time, by distance or in the evening.
You can also start your degree at the beginning of the year in Session 1 or, in some cases, in Session 2, if that suits you better. Or, if work or travel is a priority, you can secure your place and defer for one year. Some lectures are also available online, which means you can listen to recordings in your own time to review content or catch a lecture that you couldn’t attend in person.
mq.edu.au/flexible-study-options
“On my first day at uni, I felt quite overwhelmed and unprepared. But I quickly joined the Macquarie mentors program, which helped me learn all about life as a uni student and make friends through the program’s many events. Receiving mentorship from older students and having the chance to take part in a whole range of programs have transformed my university experience. I’m so grateful for all of the support I received and am thrilled that I’m now able to offer it to others in turn.”

Annie Renouf
BACHELOR OF ARTS AND BACHELOR OF LAWS
Your new home

STUDENT ACCOMMODATION

MOVING TO STUDY
Macquarie offers you an array of safe, supportive and friendly accommodation options to suit all your needs, including university housing, residential colleges, self-contained studios, apartments and private listings. Our dedicated staff will help you explore a range of accommodation options to support your transition to university.

NEW ON-CAMPUS ACCOMMODATION
Located in the heart of campus, our new student residential accommodation features studio, twin and apartment options; a residential life program that assists with all aspects of university living; in-house student leaders who provide peer support; free wi-fi; communal social areas; secure key card access; and 24/7 on-campus security.

DUNMORE LANG COLLEGE
An all-inclusive college with a strong focus on artistic, recreational and educational pursuits. Full board options, gym membership and tutoring are included.

ROBERT MENZIES COLLEGE
Offers both self-catered and fully catered accommodation in private, fully furnished study bedrooms with shared bathrooms or private ensuites.

MACQUARIE UNIVERSITY VILLAGE
Combines independent, apartment-style living with a busy social events calendar and a 24/7 support network. Enjoy living just minutes from class.

MORLING RESIDENTIAL COLLEGE
One hundred-bed facility situated next to Macquarie offering a wide range of affordable accommodation options, from catered to independent living.

HOMESTAY
Homestay – living with a family – provides you with your own bedroom, meals and a quiet place to study. Clothes washing and other services may also be provided.

PRIVATE ACCOMMODATION
Private off-campus accommodation is offered exclusively to Macquarie students. Listings are provided by other students, people in the community and real estate agents.

Find out more
mq.edu.au/accommodation
At Macquarie, we understand that an ATAR isn’t an accurate reflection of how well you’ll do at uni. That’s why our entry options assess your ability to succeed in your dream degree. Firmly believing that one size doesn’t fit all, we offer a variety of entry programs, pathway programs, adjustment factors and scholarships that give you options and create an environment that sets you up for success.

That’s **YOU** to the power of us
TAILORED ENTRY DESIGNED FOR (YOU)us
Tailor made for you
MACQUARIE ENTRY

UNIQUE ENTRY FOR A UNIQUE YOU
At Macquarie, we’re all about success. With Macquarie Entry, we recognise that students have different strengths, interests and personal circumstances. Through a range of tailored entry criteria, we ensure you’ll start uni with the appropriate support for success both in your studies and beyond in your career.

YOU’RE MORE THAN YOUR ATAR
We recognise that your ATAR doesn’t necessarily reflect your achievements or potential, so through our range of Macquarie Entry programs, we look at a variety of criteria. This includes your academic results in relevant HSC subjects, your engagement with your local community, your previous study or work experience – and everything in between. Whatever your personal circumstances, we believe in giving credit where credit’s due, so we take everything into account.

MACQUARIE ENTRY NAVIGATOR
Our Macquarie Entry programs treat you as an individual and recognise all the things that make you unique. To best help you follow your passion at Macquarie, we’ve created a simple entry program navigator that allows you to compare all of our entry programs to work out which ones suit you the best.

mq.edu.au/study/macquarie-entry-navigator

Early entry programs

MACQUARIE LEADERS AND ACHIEVERS
EARLY ENTRY SCHEME
The Macquarie Leaders and Achievers Early Entry Scheme considers your Year 11 academic performance alongside your extracurricular, work and community engagement to assess your eligibility for an early offer into a Macquarie degree.
mq.edu.au/leaders-and-achievers

SCHOOLS RECOMMENDATION SCHEME
The Schools Recommendation Scheme (SRS) allows your school to recommend you for an early university offer. We’ll look at your Year 11 academic achievements as well as your school’s rating of your aptitude and learning ability. If you’re ready to join us, we’ll make you an early offer.
mq.edu.au/srs

Find out more
mq.edu.au/study/macquarie-entry
Entry programs

ACADEMIC ENTRY PROGRAM
Our Academic Entry Program matches your strengths to our world-class degrees. Rather than considering only your selection rank, we review your results for the HSC subjects that correspond to select Macquarie degrees and make an offer based on your performance in these subjects.

mq.edu.au/academic-entry

GUARANTEED ENTRY
If you achieve a degree’s published selection rank (ATAR + adjustment factors), you’re guaranteed to receive an offer to study that degree at Macquarie, as long as you’ve listed it as your highest eligible preference with UAC.

mq.edu.au/guaranteed-entry

Pathway programs

BACHELOR PATHWAYS
If you’ve completed a Year 11 or Year 12 equivalent; or you’ve completed the HSC, interstate Year 12 examination or the International Baccalaureate (IB) and you haven’t met the entry requirements for a bachelor degree, our pathway programs will provide you with the academic support you’ll need to reach university-level study. When you successfully complete your program and meet the entry requirements, you’ll seamlessly transition into the first or second year of your chosen bachelor degree.

mq.edu.au/college

ABORIGINAL AND TORRES STRAIT ISLANDER ENTRY PATHWAY
This admissions pathway provides opportunities for Aboriginal and/or Torres Strait Islander students to study undergraduate degrees at Macquarie.

mq.edu.au/walanga-muru-pathway
A reward for being you

ADJUSTMENT FACTORS

If you’ve completed the HSC, interstate Year 12 examinations or the International Baccalaureate (IB) and included Macquarie in your preferences, you may be eligible to receive adjustments – additional points that can be added to your ATAR or equivalent admissions rank. For many of our degrees, you can combine our adjustment factor schemes and receive up to 15 additional points.

Achievement-based adjustments

ACADEMIC ADVANTAGE
If you’ve already put in the hard yards on subjects that relate to Macquarie degrees, you could get up to three additional points for each one, with a maximum of six points available.
mq.edu.au/academic-advantage

BIG HISTORY SCHEME
You may be eligible to earn three additional points by completing our Big History: Connecting Knowledge MOOC (massive open online course).
mq.edu.au/big-history-scheme

ELITE ATHLETES AND ARTISTIC PERFORMERS SCHEME
If competitive commitments, such as training and performing, have affected your study preparation or HSC, you may be eligible to receive four additional points.
mq.edu.au/elite-athletes-and-performers-scheme

DUKE OF EDINBURGH, QUEEN’S SCOUT AND QUEEN’S GUIDE AWARDS SCHEME
If you’ve completed the Duke of Edinburgh, the Queen’s Scout or the Queen’s Guide awards, you may be eligible to receive up to three additional points.
mq.edu.au/duke-of-edinburgh-scout-and-guide

Location-based adjustments

REGIONAL ENTRY SCHEME
If you’re from rural or regional Australia and don’t have access to the same resources as students in cities and larger towns, Macquarie can help with up to nine additional points.
mq.edu.au/regional-entry-scheme

CATCHMENT ADJUSTMENT FACTORS
If you live in Macquarie’s catchment region, you may be eligible to receive five additional points.
mq.edu.au/macquarie-catchment

Equity-based adjustments

EDUCATIONAL ACCESS SCHEME
You may be eligible to earn additional points if you have experienced educational or social disadvantage. If you’re eligible, you could receive up to five additional points.
mq.edu.au/educational-access-scheme

For more information about ATARS – how they’re calculated, what’s meant by ‘scaling’, how you can optimise your preferences and how UAC rounds work, visit mq.edu.au/study/about-your-atar
For more information about adjustment factors, included degrees and maximum points, visit mq.edu.au/adjustment-factors
“During high school, I knew I wanted to study law and was therefore looking at an ATAR requirement of 95+ regardless of which university. At the time, this was extremely stressful, as it felt like one bad exam result could be detrimental to me meeting my goal. Having guaranteed adjustment factors – I qualified for Catchment Adjustment Factors, Academic Advantage and the Big History Scheme – before I started my final year was comforting as it left me some room to enjoy my final years of high school.”

Emma Chen
BACHELOR OF COMMERCE AND BACHELOR OF LAWS
Funding your potential

SCHOLARSHIPS

Each year, Macquarie awards millions of dollars in scholarships. That’s a lot of cash, and you may find that you’re eligible for some of it. Most of our scholarships have a strong emphasis on social inclusion and are awarded on the basis of financial need or other hardship. Other scholarships recognise leadership or voluntary experiences, or sporting achievement. We also offer scholarships that enhance the university experience of high-achieving students by fostering personal and professional development.

Scholarships are available in the following categories:

- Academic excellence, leadership, community engagement
- Financial need
- Indigenous
- Rural/residential
- Sport
- Travel

Find out more
mq.edu.au/scholarships
“Macquarie provides incredible support for athletes – we’re given access to amazing gym facilities, and outstanding mental health and wellbeing support, and we’re also provided additional support when it comes to exam and assignment schedules. This support has profoundly helped me as an athlete to pursue my goals in football, especially at a national level, while being able to complete my studies. Having a strong support network from the sport scholarship program at Macquarie allows me to perform my best on and off the field, and gives me peace of mind knowing that I can balance both sport and study.”

Deborah-Anne de la Harpe
BACHELOR OF ARTS AND
BACHELOR OF EDUCATION (SECONDARY)
If you’re having trouble answering that age-old question ‘what do you want to be when you grow up?’ you’re not alone. Choosing a career, the uni degree that will help you start that career and the school subjects that match that degree can seem a bit overwhelming. But don’t stress – we’re here to help.

Set your career in motion

WHAT CAN I STUDY?

You like

- Community and family studies
- English
- History or geography
- Languages
- Society and culture
- Studies of religion
- Business studies
- Economics
- Languages
- Mathematics
- Society and culture
- Community and family studies
- English
- History or geography
- Languages
- Mathematics
- Science
- Engineering studies
- Industrial technology
- Mathematics
- Physics
- Science
- Information processes and technology
- Mathematics
- Physics
- Software design and development
- Business studies
- Economics
- English
- History
- Languages
- Society and culture

You could study

- Arts and social sciences Page 50
- Business Page 54
- Education Page 58
- Engineering Page 62
- Information technologies Page 66
- Languages and linguistics Page 70

You could be

- Archaeologist
- Arts manager
- Cultural adviser
- International business manager
- Museum curator
- Policy analyst
- Social researcher
- Translator or interpreter
- Urban planner
- Accountant
- Actuarial analyst
- Data analyst
- Economist
- Entrepreneur
- Financial analyst
- Human resources representative or recruiter
- Marketing specialist
- Early childhood teacher
- Educational researcher
- Primary or secondary teacher
- Special education teacher
- Teacher of English to speakers of other languages
- Engineer
- Entrepreneur
- Product manager or developer
- Project manager
- Systems engineer
- Cloud architect
- Cybersecurity manager
- Data scientist
- Games designer
- Software designer
- User-experience designer
- Web developer
- Content editor
- Digital copywriter
- Forensic linguist
- Linguist
- Social researcher
- Teacher of English to speakers of other languages
- Translator or interpreter
- Community and family studies
- English
- History
- Legal studies
- Science
- Society and culture
- Studies of religion

- Dance
- Design and technology
- Drama or music
- English
- Languages
- Society and culture
- Visual arts

- Biology, chemistry or physics
- English
- Mathematics
- PDHPE
- Society and culture

- Community and family studies
- English
- History
- Languages
- Society and culture

- Biology, chemistry, maths or physics
- Design or industrial technology
- Earth and environmental science
- Information processes and technology

- Community and family studies
- English
- History
- Languages
- Legal studies
- Society and culture
- Studies of religion

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Law  
Page 74

Medicine and health  
Page 82

Psychology and cognitive science  
Page 86

Science  
Page 90

Security, intelligence and criminology  
Page 94

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- Barrister or solicitor
- Diplomat
- Government policy adviser
- In-house counsel
- Management consultant
- Public interest advocate

- Advertising specialist
- Digital content creator
- Film, music, radio or TV producer
- Journalist
- Marketing or PR specialist
- Video game designer

- Audiologist
- Chiropractor
- Doctor
- Medical researcher
- Physiotherapist
- Speech pathologist

- Data scientist
- Employment counsellor
- Executive coach
- Psychologist
- Research administrator
- Researcher
- Science communicator

- Astronomer or astrophysicist
- Biologist or chemist
- Biotechnologist
- Ecologist or earth scientist
- Mathematician or physicist
- Zoologist

- Army officer
- Criminologist
- Federal, state or territory police officer
- Intelligence officer
- Risk analyst
- Security analyst
Uni is really different from high school. It’s hugely exciting, but it can also be challenging when you’re starting out. We understand these challenges, so over the next few pages we explain everything you need to know about fees, costs and financial support; how you apply for your degree; and what all those tricky uni terms actually mean.

That’s **YOU** to the power of us
Make an investment in your future

FEES AND OTHER COSTS

INVEST IN YOUR FUTURE
It’s true that there are costs involved with uni study. But attending uni is one of the best investments you can make to secure your future. Plus, we offer lots of support if you need a helping hand.

COURSE FEES
If you’re a domestic undergraduate student in a bachelor degree, diploma or undergraduate certificate, you’re known as a Commonwealth supported student. This means that the Australian Government will pay part of your fees, with the remaining amount being paid by you. This amount is called your student contribution and can be paid up front at the beginning of each session or deferred through HECS-HELP (if eligible). If you choose to defer your payment, you’ll begin paying your fees once you enter the workforce and your income exceeds a certain threshold ($46,620 in 2021). If you’re eligible to defer your contribution amounts to a HECS-HELP loan and you choose to make upfront payments of $500 or more, you will also be eligible for a 10 per cent discount on your payment from 2021.

HOW MUCH IT WILL COST YOU
Course fees are set by the Australian Government and vary according to the particular subject area you study. The annual student contribution amount for each subject area, based on 80 credit points (full-time study load), falls into one of four bands in 2021 (table below).

<table>
<thead>
<tr>
<th>BAND</th>
<th>SUBJECT AREA</th>
<th>INDICATIVE ANNUAL STUDENT CONTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Teaching, education, clinical psychology, English, maths, statistics, nursing, languages and agriculture</td>
<td>$3950</td>
</tr>
<tr>
<td>2</td>
<td>Allied health, other health, IT, architecture, creative arts, engineering, environmental studies, science, psychology pathway, social work pathway</td>
<td>$7950</td>
</tr>
<tr>
<td>3</td>
<td>Medical, dental and veterinary science</td>
<td>$11,300</td>
</tr>
<tr>
<td>4</td>
<td>Law and economics, management and commerce, administration, social studies/political science/culture/behavioural science and communications</td>
<td>$14,500</td>
</tr>
</tbody>
</table>

Note: Contribution amounts are based on 2021 figures and should be used as a guide only.
In 2022, fees and fee types (such as Commonwealth supported places) may change due to legislation.

STUDENT SERVICES AND AMENITIES FEE
The student services and amenities fee (SSAF) is a nominal amount to be paid on top of your student contribution each session. It provides funding for student support services, such as campus wellbeing, sport and recreation facilities, and food and beverage operations. As with the student contribution for course fees, the SSAF can be paid up front or deferred through SA-HELP (if eligible).

OTHER COSTS
Beyond your tuition fees, you need to consider the extra costs of being a student: transport, books, software, accommodation and parking are all common expenses.

FINANCIAL SUPPORT AND SCHOLARSHIPS
We believe that all students who wish to study at uni should be able to, regardless of their financial situation. We offer a generous suite of scholarships and provide a range of financial support services. The Australian Government also offers financial assistance through Austudy, ABSTUDY and Youth Allowance.

Find out more
mq.edu.au/ug-fees-and-costs
What are you waiting for?

HOW TO APPLY

Applying for a uni degree is a big step, and it can seem a little overwhelming at times. We get this, so we’ve taken all the tricky stuff and distilled it into four easy steps.

1. Select
   Choose the degree you’d like to study
   • Check out our degrees in this guide
   • Visit courses.mq.edu.au
   • Attend one of our many info sessions

2. Review
   Review your eligibility for our entry programs and adjustment factors
   • Check out pages 30–32 for more information

3. Apply
   Apply for your chosen degree through UAC
   • Visit uac.edu.au for more information
   OR
   Apply for the Macquarie Leaders and Achievers Early Entry Scheme
   • Visit mq.edu.au/leaders-and-achievers for more information

4. Offer
   If you receive an offer
   • Congratulations and welcome to Macquarie. You’ll need to accept your offer at mq.edu.au/ug-secure and complete your enrolment online
**ATAR**
The Australian Tertiary Admission Rank (ATAR) is a number between 00.00 and 99.95 that indicates your rank relative to all students in your age group (i.e., all 16 to 20-year-olds) not your Year 12 group. The average ATAR is usually around 70.00.

**SELECTION RANK**
The selection rank considers your ATAR or equivalent rank plus any adjustment factors you're eligible for. You can combine our seven adjustment factor schemes to receive additional points for most of our degrees.

**ADJUSTMENT FACTORS**
Adjustment factors (previously bonus points) are additional points that may be used in combination with your ATAR to derive your selection rank. Adjustments do not change your ATAR, only your selection rank.

**GUARANTEED ENTRY**
If you achieve a degree’s published selection rank (ATAR + adjustment factors), you’re guaranteed to receive an offer to study that degree at Macquarie, as long as you’ve listed it as your highest eligible preference with UAC.

**SINGLE BACHELOR DEGREE**
This degree typically involves three or four years of full-time study in one specific area. While you’ll have the flexibility to study units from a range of different areas, your degree ultimately focuses on one main area of study.

**DOUBLE BACHELOR DEGREE**
A double bachelor degree involves studying two complementary or completely different degrees. A double degree increases your career flexibility and can be completed faster than two single degrees.

**MAJOR**
A major is an area of study that you focus on within degrees such as the Bachelor of Arts and the Bachelor of Commerce. You may be able to combine two different areas with a double major.

**UNIT**
Units are what we call subjects. Most full-time students take four units – each worth a fixed number of credit points – each session. Each unit usually requires about nine hours of study each week.

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**Macquarie speak**

**LEARN THE LINGO**

**ATAR**

**SELECTION RANK**

**ADJUSTMENT FACTORS**

**GUARANTEED ENTRY**

**SINGLE BACHELOR DEGREE**

**DOUBLE BACHELOR DEGREE**

**MAJOR**

**UNIT**
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.

SESSION
A session is just like a school term. We have two main sessions: Session 1 (February – June) and Session 2 (August – November).

LECTURE
Lectures are where you’ll learn most of your degree content. Their length varies from unit to unit, but most run for one or two hours. Some take place in large theatres, while others are in smaller rooms.

TUTORIAL
Tutorials, or ‘tutes’, generally include 20 or 30 students and are an opportunity to ask your tutor questions and talk about the degree material with fellow students.

CREDIT POINT
To graduate, you need to have completed the specified number of credit points for your degree. Each credit point equals about three hours of work per week, including class.

PREREQUISITE
A prerequisite is a school subject – such as HSC Mathematics – that must be completed, or a requirement that must be satisfied, before you can enrol in a particular unit.

ASSUMED KNOWLEDGE
Some units assume that you have certain knowledge and skills from previous study, such as the HSC. Introductory units and bridging courses are available if you don’t have the assumed knowledge.

UAC
The Universities Admissions Centre (UAC) receives and processes most applications for admission into university in New South Wales and the Australian Capital Territory.
COURSES MADE BY (YOU)us

EXTRAORDINARY CURRICULUM
Courses made by YOU to the power of us. It’s our unique approach to learning inspired by the world of ever-increasing change. 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.

TWO CHOICES ARE BETTER THAN ONE
You have the choice of undertaking one of more than 50 single bachelor degrees or one of our countless double bachelor degrees. With so many degrees and combinations to choose from, we’re confident that you’ll find a degree that excites and inspires you, and sets you up for an amazing future.

DEGREES CO-DESIGNED BY INDUSTRY
The job market is evolving more rapidly than at any other time in recent history. So that our degrees equip you with the knowledge and skills that employers are looking for now and into the future, we design many of them in consultation with industry. Co-designed degrees offer a curriculum that is shaped by the latest industry trends and can be adjusted to respond to the needs of industry in real time. Having industry heavyweights involved in creating the fundamentals of your degree provides you with opportunities to contextualise your learning, gain the latest career and industry insights, and acquire the tools to address real-world problems.

That’s the potential of courses made by (YOU)us.

SINGLE BACHELOR DEGREES
Single bachelor degrees are perfect if you have a strong interest in one area or a specific career goal. They allow you to develop in-depth knowledge and expertise in your chosen field.

DOUBLE BACHELOR DEGREES
Double bachelor degrees allow you to undertake two degrees at the same time. They’re an excellent choice if you have two distinct passions or career aspirations that combine two different fields.

Find out more [courses.mq.edu.au](http://courses.mq.edu.au)
EXPLORE YOUR NICHE
Single bachelor degrees typically involve three or four years of full-time study in one specific area. While you'll have the flexibility to study units from a range of different areas, your degree ultimately focuses on one main area of study. We offer 50+ single bachelor degrees, many of which are designed in collaboration with industry.

EXCITING AREAS OF STUDY
We've transformed our bachelor degrees in arts, business, cognitive science, cybersecurity, education, engineering, health, information technology, law, linguistics, media, psychology and science. We've also revamped our majors across all disciplines.

CORE AND FLEXIBLE ZONES
Two key aspects at the heart of our bachelor degrees are focus and flexibility. All our bachelor degrees have two zones – a core zone and a flexible zone.

Your core zone provides the focus of your preferred area of study and consists of all the units you'll need to complete to meet your bachelor degree's requirements.

But a Macquarie bachelor degree isn't just about acquiring the discipline skill set required by your profession when you graduate. A Macquarie bachelor degree also lets you follow your passions in a uniquely flexible way.

Do you want more depth in your area of study? Or do you want to explore something new? Maybe you want to complete a second major or break out and learn a new language. With your flexible zone, the choice is yours.

PERSONALISE YOUR DEGREE
Macquarie has always considered our students to be co-creators in their learning. One of the most exciting aspects of our curriculum is that it allows you to study two degrees at once. At most universities, it’s the academics who decide which degrees can be undertaken together. But that’s not how we do it at Macquarie. You know your career aspirations better than us, so we allow you to personalise your double degree by choosing the combination you consider will best kick-start your career.*

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

Interested in studying economics and environmental studies? How about finance and IT or commerce and psychology? Or maybe you're interested in a less traditional combination – how about planning with human sciences? Or software engineering with music? You tell us which combination you think will best prepare you for your future, and we'll work with you to make it happen.

START YOUR CAREER SOONER
Double bachelor degrees fast-track your study – you usually complete double bachelor degrees 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.

FEED YOUR CURIOSITY
By undertaking one of our double bachelor degrees, you can feed your curiosity and look at things from multiple perspectives – all while gaining a high-quality qualification.

LEADING THE PACK
Testament to our extraordinary range of double bachelor degrees, more students undertake this option at Macquarie than at any other university in Australia. In fact, 28 per cent of Macquarie students choose to study one of our double bachelor degrees – more than twice the national average.

*Some double degree exclusions apply.
Degrees

50 ARTS AND SOCIAL SCIENCES
Bachelor of Arts
Bachelor of Ancient History
Bachelor of Archaeology
Bachelor of International Studies
Bachelor of Planning
Bachelor of Social Science

54 BUSINESS
Bachelor of Actuarial Studies
Bachelor of Actuarial Studies with Professional Practice (Honours)
Bachelor of Applied Finance
Bachelor of Business Administration
Bachelor of Business Analytics
Bachelor of Commerce
Bachelor of Economics
Bachelor of Marketing and Media
Bachelor of Professional Accounting
Bachelor of Professional Practice and Bachelor of Business Analytics
Bachelor of Professional Practice and Bachelor of Professional Accounting

58 EDUCATION
Bachelor of Teaching (Early Childhood Education)
Bachelor of Arts and Bachelor of Education (Primary) majoring in Early Childhood Teaching
Bachelor of Arts and Bachelor of Education (Primary)
Bachelor of Education (Primary) and Bachelor of Psychology
Bachelor of Arts and Bachelor of Education (Secondary)
Bachelor of Commerce and Bachelor of Education (Secondary)
Bachelor of Science and Bachelor of Education (Secondary)

62 ENGINEERING
Bachelor of Engineering (Honours) in Civil Engineering
Bachelor of Engineering (Honours) in Electrical and Electronic Engineering
Bachelor of Engineering (Honours) in Mechanical Engineering
Bachelor of Engineering (Honours) in Mechatronic Engineering
Bachelor of Engineering (Honours) in Software Engineering

Find out more courses.mq.edu.au
Degrees

66 INFORMATION TECHNOLOGIES
Bachelor of Cyber Security
Bachelor of Game Design and Development
Bachelor of Information Technology

70 LANGUAGES AND LINGUISTICS
Bachelor of International Studies
Bachelor of Linguistics and Language Sciences
Bachelor of Arts
Diploma of Languages

74 LAW
Bachelor of Laws

78 MEDIA, COMMUNICATIONS AND CREATIVE ARTS
Bachelor of Marketing and Media
Bachelor of Media and Communications
Bachelor of Music
Bachelor of Arts

82 MEDICINE AND HEALTH
Bachelor of Chiropractic Science
Bachelor of Clinical Science
Bachelor of Human Sciences
Bachelor of Medical Sciences
Bachelor of Speech and Hearing Sciences

86 PSYCHOLOGY AND COGNITIVE SCIENCE
Bachelor of Cognitive and Brain Sciences
Bachelor of Psychology (Honours)
Bachelor of Psychology

90 SCIENCE
Bachelor of Biodiversity and Conservation
Bachelor of Environment
Bachelor of Science

94 SECURITY, INTELLIGENCE AND CRIMINOLOGY
Bachelor of Cyber Security
Bachelor of Security Studies

Find out more courses.mq.edu.au
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 – developed in consultation with industry partners – allow you to turn your passion into a career by exploring your interests in depth, and by honing your skills and knowledge through internships, international exchanges, practical application and expert teaching.

“I’ve loved ancient history and science since high school. Having worked at the National Dinosaur Museum in Canberra, I thought if I could combine these two fields, I could prepare myself for a unique career that I was passionate about. During my studies, I had the amazing opportunity to complete an internship with the on-campus history museum, where I was able to complete an independent research project about the possible interactions between fossils and the ancient Egyptians. From learning Egyptian hieroglyphs, how to 3D-scan artefacts, and calculate the speed of a running dinosaur, my double degree has allowed me to push the boundaries of my fields and has given me unique and highly applicable skills that will make me a stand-out applicant for future careers.”

Sally Hurst
BACHELOR OF ARTS AND BACHELOR OF SCIENCE
Arts and social sciences

**BACHELOR DEGREE**

**BACHELOR OF ARTS**

2021 guaranteed entry score: 75.00 | 2021 IB score: 26
UAC Code: 300101 | UAC Code (Distance): 300102
Duration: 3F/ EqPT
courses.mq.edu.au/BA

This degree requires you to choose a major from the following:
- Ancient History
- Anthropology
- Applied Ethics
- Chinese Studies
- Creative Writing
- Criminology
- Education
- English
- French and Francophone Studies
- Gender Studies
- Geography
- German Studies
- Indigenous Studies
- International Relations
- Japanese Studies
- Media, Culture and Communications
- Modern History
- Music Studies
- Performing Arts and Entertainment Industries
- Philosophy
- Politics
- Psychological Science
- Social Justice
- Sociology
- Spanish and Latin American Studies

**CAREER OPPORTUNITIES**

Archivist, arts manager, business manager, choreographer, communications officer, criminologist, entrepreneur, historian, human resources manager, intelligence officer, international development adviser, journalist, legal officer, lobbyist, marketing manager, multimedia specialist, museum officer, project manager, radio producer, social change activist, social or market researcher, television or film producer, web or game developer, writer. After further study: interpreter, teacher, translator.

**BACHELOR OF ANCIENT HISTORY**

2021 guaranteed entry score: 80.00 | 2021 IB score: 28
UAC Code: 300103 | UAC Code (Distance): 300104
Duration: 3F/ EqPT
courses.mq.edu.au/BAncHist

Ancient Egyptian and Near East archaeology; ancient languages (Ancient Greek, Ancient Hebrew, Coptic, Egyptian hieroglyphs, Latin); cultural heritage and public history; introduction to archaeology, material culture and museum studies; myths and magic in the ancient world; societies and cultures of early Egypt and the ancient Near East through to classical Greece and Rome, Late Antiquity, Judaism and early Christianity, and the medieval and Byzantine periods, state formation of Egypt and the Near East.

**CAREER OPPORTUNITIES**

Conservation consultant, cultural project officer, government adviser, heritage consultant, historian, information or records manager, journalist, librarian, museum curator, policy officer, public affairs consultant, researcher or academic, tour leader. After further study: teacher.

**BACHELOR OF ARCHAEOLOGY**

2021 guaranteed entry score: 80.00 | 2021 IB score: 28
UAC Code: 300128
Duration: 3F/ EqPT
courses.mq.edu.au/BArch

Ancient Egyptian and Near East archaeology, Ancient Greece, archaeology of death and burial, cultural heritage and public history, field methods of archaeology, lab methods of archaeology, material culture and museum studies, societies and cultures of Ancient Egypt, world archaeology.

**CAREER OPPORTUNITIES**

Archaeologist, conservator, heritage consultant, information or records manager, museum curator, museum education officer, researcher or academic, tour leader.
## Arts and social sciences

### Bachelor Degree

<table>
<thead>
<tr>
<th>Program</th>
<th>What You Can Study</th>
<th>Career Opportunities</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Bachelor of International Studies</strong></td>
<td>This degree requires you to choose a specialisation from the following: Chinese International Studies, French and Francophone International Studies, German International Studies, Japanese International Studies, Spanish and Latin American International Studies.</td>
<td>Corporate travel consultant, international aid worker, international business manager, international law consultant, marketing manager, policy adviser, public service or private consultant, transnational business and corporations consultant, transnational communications or global communications officer. After further study: teacher.</td>
</tr>
<tr>
<td>2021 guaranteed entry score: 78.00</td>
<td>2021 IB score: 28</td>
<td>UAC Code: 300113</td>
</tr>
<tr>
<td>UAC Code: 300113</td>
<td>Duration: 3F/EqPT</td>
<td>courses.mq.edu.au/BIntStud</td>
</tr>
<tr>
<td><strong>Bachelor of Planning</strong></td>
<td>Environment and society, environmental management, geographic information science, geography and planning fieldwork, human geography, liveable cities, planning and development, planning law, planning systems, social impact assessment, urban strategic planning.</td>
<td>Development assessor, environmental planner, heritage planner, housing officer, local government planner, place maker or place planner, policy analyst, social or community planner, social or environmental consultant, strategic planner, sustainability consultant, urban or town planner, urbanist.</td>
</tr>
<tr>
<td>2021 guaranteed entry score: 75.00</td>
<td>2021 IB score: 26</td>
<td>UAC Code: 300141</td>
</tr>
<tr>
<td>UAC Code: 300141</td>
<td>Duration: 4F/EqPT</td>
<td>Accredited by the Planning Institute of Australia (PIA).</td>
</tr>
<tr>
<td>courses.mq.edu.au/BPlan</td>
<td></td>
<td>courses.mq.edu.au/BPlan</td>
</tr>
<tr>
<td><strong>Bachelor of Social Science</strong></td>
<td>Australian politics, indigenous policy, poverty and global justice, public and social policy, social research, social science, sociology, urban economies.</td>
<td>Advocate, change manager, development officer, educator, evaluator, government or private sector consultant, human resources officer, journalist, justice officer, local government officer, market analyst, market or social researcher, NGO worker, policy analyst, welfare officer.</td>
</tr>
<tr>
<td>2021 guaranteed entry score: 75.00</td>
<td>2021 IB score: 26</td>
<td>UAC Code: 300110</td>
</tr>
<tr>
<td>UAC Code: 300110</td>
<td>UAC Code (Distance): 300111</td>
<td>Duration: 3F/EqPT</td>
</tr>
</tbody>
</table>
Business

When you graduate with a degree from Macquarie Business School, you'll be sought after by leading companies and non-government organisations across Australia and around the world. That's because our degree content and industry opportunities equip you with the skills that top employers want. You'll join a community of inspiring students, academics and industry partners – this, combined with our interdisciplinary approach – gives you the chance to combine degrees and get hands-on experiences through internships with some of Australia's best companies right on our doorstep. Macquarie Business School is one of only a handful of institutions to be accredited by the Association to Advance Collegiate Schools of Business (AACSB), meaning you'll join a business school recognised as providing the best business education worldwide.

“What I love about business is that it opens up the door to endless career options, and is a dynamic field that constantly challenges and provides opportunity for growth. I find it extremely rewarding to be able to apply my knowledge to assist individuals and organisations meet their financial goals. My degree provided me with all the foundations for a successful career in business, and the flexible timetabling enabled me to effectively manage cadetships and internships alongside my education, giving me the opportunity to solidify my theoretical knowledge through application in practical settings, as well as network with industry leaders. I've now secured a graduate position at Deloitte in the Business Advisory team.”

Anubhav Khare
BACHELOR OF APPLIED FINANCE AND BACHELOR OF PROFESSIONAL ACCOUNTING
## Business

<table>
<thead>
<tr>
<th>BACHELOR DEGREE</th>
<th>WHAT YOU CAN STUDY</th>
<th>CAREER OPPORTUNITIES</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>BACHELOR OF ACTUARIAL STUDIES</strong></td>
<td>Analysis of mortality and population-based rates, contingent payments, mathematics of finance, probability and statistics, professional standards and practice.</td>
<td>Actuary; claims adjuster, examiner or investigator; fund manager; insurance analyst; life, health or general insurance specialist; pricing or marketing actuary; risk analyst; superannuation consultant; underwriter.</td>
</tr>
<tr>
<td>2021 guaranteed entry score: 97.00</td>
<td></td>
<td></td>
</tr>
<tr>
<td>UAC Code: 300239</td>
<td></td>
<td></td>
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<tr>
<td>Duration: 3F</td>
<td></td>
<td></td>
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<tr>
<td>Accredited by the Actuaries Institute.</td>
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</tr>
<tr>
<td>If you complete this degree with grades of credit or above in the relevant units, you’re eligible to apply for exemption from the Foundation Program examinations of the Actuaries Institute. If you complete this degree as part of one of our double degrees with the Bachelor of Applied Finance, the Bachelor of Information Technology (Data Science major) or the Bachelor of Science with grades of credit or above in the relevant units, you’re eligible to apply for exemption from the Foundation and Actuary Programs examinations of the Actuaries Institute.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>courses.mq.edu.au/BActStud</td>
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</tbody>
</table>

| BACHELOR OF ACTUARIAL STUDIES WITH PROFESSIONAL PRACTICE (HONOURS) | Contingent payments, ethical practice, insurance mathematics, mathematics of finance, probability, professional standards and practices, project management, statistics. | Actuary; claims adjuster, examiner or investigator; entrepreneur; fund manager; insurance analyst; life, health or general insurance specialist; pricing or marketing actuary; risk analyst; superannuation consultant; underwriter. |
| Includes the exclusive Macquarie Co-operative Education Program | | |
| 2021 guaranteed entry score: NA | | |
| UAC Code: 300238 | | |
| Duration: 4F | | |
| Accredited by the Actuaries Institute. | | |
| If you complete this degree with grades of credit or above in the relevant units, you’re eligible to apply for exemption from the Foundation and Actuary Programs examinations of the Actuaries Institute. | | |
| courses.mq.edu.au/BActStudBPPHons | | |

| BACHELOR OF APPLIED FINANCE | Corporate finance, derivative pricing, financial economics, financial modelling, portfolio management, risk management. | Business journalist, corporate finance manager, financial analyst, financial economist, fund manager, investment adviser, management consultant, market analyst, planning/policy analyst, public administrator, researcher, statistician, stockbroker. |
| 2021 guaranteed entry score: 85.00 | | |
| UAC Code: 300202 | | |
| Duration: 3F/EqPT | | |
| This degree is a partnering program with the CFA Institute, which awards the Chartered Financial Analyst designation. It also satisfies a major component of the Australian Securities and Investments Commission (ASIC) training requirement in relation to RG148. | | |
| courses.mq.edu.au/BAppFin | | |

| BACHELOR OF BUSINESS ADMINISTRATION | Accounting, human resources, international business, marketing, organisational behaviour, strategic management. | Business analyst, business owner or manager, communications manager, human resources manager, management consultant, marketing consultant, public sector manager, recruitment and staff development consultant, sales manager. |
| 2021 guaranteed entry score: 80.00 | | |
| UAC Code: 300203 | | |
| Duration: 3F/EqPT | | |
| courses.mq.edu.au/BBA | | |

| BACHELOR OF BUSINESS ANALYTICS | Accounting, business information systems, business intelligence, computing, data management, data mining, database programming, database systems, demography, quantitative analysis, statistics, systems design. | Applications modeller and developer, behavioural forecaster, business analyst, business forecaster, business improvement specialist, business process modelling consultant, customer insights manager, data analyst, IT planning manager, management consultant. |
| 2021 guaranteed entry score: 80.00 | | |
| UAC Code: 300211 | | |
| Duration: 3F/EqPT | | |
| courses.mq.edu.au/BBusAnalytics | | |

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**GUARANTEED ENTRY SCORE** = a degree’s published selection rank (subject to change each year). If you achieve this score and list Macquarie as your highest eligible preference with UAC, you’re guaranteed to receive an offer to study this degree

**IB SCORE** = International Baccalaureate score

**NA** = 2021 guaranteed entry score and IB score not applicable as this degree has additional selection criteria

**F** = Full-time

**EqPT** = Equivalent part-time
## Business

### Bachelor Degree

#### Bachelor of Commerce
- **2021 guaranteed entry score:** 80.00 | **2021 IB score:** 28
- **UAC Code:** 300221
- **Duration:** 3F/ EqPT
- **Accounting major accredited by CPA Australia, CA ANZ and ASIC (with correct choice of units). Human Resource Management major accredited by the Australian HR Institute. Marketing Management major accredited by the Australian Marketing Institute.**

- **courses.mq.edu.au/BCom**

#### Bachelor of Economics
- **2021 guaranteed entry score:** 80.00 | **2021 IB score:** 28
- **UAC Code:** 300222
- **Duration:** 3F/ EqPT
- **Courses.mq.edu.au/BEc**

#### Bachelor of Professional Accounting
- **2021 guaranteed entry score:** 80.00 | **2021 IB score:** 28
- **UAC Code:** 300223
- **Duration:** 3F/ EqPT
- **Satisfies tertiary educational requirements for entry into the CPA Australia CPA program, the CA ANZ CA program, the ACCA professional program and the IPA program.**

- **courses.mq.edu.au/BProfAcc**

#### Bachelor of Marketing and Media
- **2021 guaranteed entry score:** 95.00 | **2021 IB score:** 37
- **UAC Code:** 300226
- **Duration:** 3F/ EqPT
- **Courses.mq.edu.au/BMktgMedia**

#### Bachelor of Professional Practice and Bachelor of Business Analytics
- **Includes the exclusive Macquarie Co-operative Education Program**
- **2021 guaranteed entry score:** NA | **2021 IB score:** NA
- **UAC Code:** 300222
- **Duration:** 4F

- **Courses.mq.edu.au/BPPBBusAnalytics**

#### Bachelor of Professional Practice and Bachelor of Professional Accounting
- **Includes the exclusive Macquarie Co-operative Education Program**
- **2021 guaranteed entry score:** NA | **2021 IB score:** NA
- **UAC Code:** 300222
- **Duration:** 4F

- **Courses.mq.edu.au/BPPBProfAcc**

### What You Can Study

- **Bachelor of Commerce**

- **Bachelor of Economics**
  - Development, environmental, financial, international, health and labour economics; econometrics; economic policy; industrial organisation; macroeconomics; microeconomics.

- **Bachelor of Marketing and Media**
  - Australian media; brand management; business and creative arts management; digital marketing; integrated marketing communications; marketing fundamentals; marketing research; media cultures; professional writing; public relations; radio, screen and digital media production; social marketing; social media marketing.

- **Bachelor of Professional Accounting**
  - Auditing and assurance, business and corporations law; economic policies and regulations; finance, financial reporting, information systems, international accounting, management and control, professional issues, statistical analysis, sustainability issues, taxation.

- **Bachelor of Professional Practice and Bachelor of Business Analytics**
  - This degree requires you to choose a major from the following: Cyber Security Governance Studies, Entrepreneurship and Innovation, International Business Studies.

- **Bachelor of Professional Practice and Bachelor of Professional Accounting**
  - This degree requires you to choose a major from the following: Business Intelligence, Cyber Security Governance Studies, Entrepreneurship and Innovation, International Business Studies.

### Career Opportunities

- **Bachelor of Commerce**
  - Applications modeller and developer, brand manager, business and venture analyst, business development manager, change manager, economic policy adviser, entrepreneur, financial analyst, foreign exchange dealer, human resources manager, international trade adviser, investment manager, market researcher, marketing strategy analyst, sales manager, stockbroker, taxation consultant.

- **Bachelor of Economics**
  - Business journalist, econometrician, economist, financial analyst, investment analyst, market analyst, planning or policy analyst, public administrator, researcher, statistician, stockbroker.

- **Bachelor of Marketing and Media**
  - Advertising accounts manager, art director, brand manager, broadcasting production manager, business development manager, copywriter, corporate communications producer, creative director, digital engagement manager, digital marketing manager, marketing communications specialist, media and public relations specialist.

- **Bachelor of Professional Accounting**
  - Accounts receivable officer, banker, business analyst, business strategist, corporate, financial, forensic, management, project or systems accountant, credit controller, external or IT auditor, financial analyst, government policy planner/analyst, insolvency officer, payroll officer, risk consultant or internal auditor, tax consultant.

- **Bachelor of Professional Practice and Bachelor of Business Analytics**
  - Applications modeller and developer, behavioural forecaster, business analyst, business forecaster, business improvement specialist, business process modeling consultant, customer insights manager, data analyst, IT planning manager, management consultant.

- **Bachelor of Professional Practice and Bachelor of Professional Accounting**
  - Accountant, auditor, banker, business analyst, entrepreneur, forensic accountant, government policy planner or analyst.
Many people told me over the years that they thought I’d make a great teacher, so I decided to take on the challenge, and honestly I’ve never looked back. Macquarie was my first choice – my dad was a student here many years ago, so you can say it runs in the family. Their education degrees are second to none, offering plenty of opportunities to further your degree and programs to enrich your studies. Macquarie has really helped me to get ready for my future career, assisting with a professional placement at a school of my choice. This experience has given me a valuable head start as a teacher.”

Benjamin Logue
BACHELOR OF ARTS AND BACHELOR OF EDUCATION (PRIMARY)
## Education

### Bachelor Degree

<table>
<thead>
<tr>
<th>Program</th>
<th>2021 Guaranteed Entry Score</th>
<th>UAC Code</th>
<th>Duration</th>
<th>Courses</th>
<th>What You Can Study</th>
<th>Career Opportunities</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Teaching (Early Childhood Education)</td>
<td>75.00</td>
<td>300423</td>
<td>4F/EqPT</td>
<td>courses.mq.edu.au/BTeachECE</td>
<td>Child development and health, early childhood curriculum development, early childhood teaching principles, family and community contexts, inclusive education, management and leadership in early childhood settings.</td>
<td>Early childhood teacher in a birth to five setting, early childhood services coordinator or consultant, educational leader overseeing curriculum and learning experiences of children, long day care centre teacher, preschool teacher, pathway for early childhood researcher.</td>
</tr>
<tr>
<td>Bachelor of Arts and Bachelor of Education (Primary) Majoring in Early Childhood Teaching</td>
<td>75.00</td>
<td>302440</td>
<td>4F/EqPT</td>
<td>courses.mq.edu.au/BABEdPrim</td>
<td>Approaches to the teaching of literacy and numeracy, classroom management strategies and techniques, contemporary approaches to assessment and reporting, curriculum development and implementation, early childhood teaching principles, how to develop and implement quality learning experiences, human development and learning, inclusive education, management and leadership in early childhood settings, strategies for addressing the diverse needs of students.</td>
<td>Early childhood teacher in a birth to five setting, primary teacher, community development educational planning advisor, early childhood services coordinator or consultant, long day care centre teacher, preschool teacher, primary teacher, teacher/director in prior-to-school settings, training agency consultant, pathway for early childhood or primary researcher.</td>
</tr>
<tr>
<td>Bachelor of Arts and Bachelor of Education (Primary)</td>
<td>75.00</td>
<td>302440</td>
<td>4F/EqPT</td>
<td>courses.mq.edu.au/BABEdPrim</td>
<td>This degree requires you to choose a major from the following: Ancient History; Anthropology; Applied Ethics; Chinese Studies; Creative Writing; Criminology; Early Childhood Teaching; Education; English; French and Francophone Studies; Gender Studies; Geography; German Studies; Indigenous Studies; International Relations; Japanese Studies; Media; Culture and Communications; Modern History; Music Studies; Performing Arts and Entertainment Industries; Philosophy; Politics; Psychological Science; Social Justice; Sociology; Spanish and Latin American Studies.</td>
<td>Primary teacher, education officer within a range of public and private institutions, educational adviser to government or other agencies, educational policy planner, educational researcher.</td>
</tr>
<tr>
<td>Bachelor of Education (Primary) and Bachelor of Psychology</td>
<td>80.00</td>
<td>302441</td>
<td>4F/EqPT</td>
<td>courses.mq.edu.au/BEdPrimBPsych</td>
<td>Australian education in social and historical contexts, cognition, counselling and social relationships, developmental psychology, emotion, English language and literacy, health psychology, inclusive education, Indigenous education, learning, motivation, neuroscience, perception, or personality, psychopathology, training in the analysis of data and research methodologies.</td>
<td>Primary teacher, education officer within a range of public and private institutions, educational adviser to government or other agencies, educational policy planner, educational researcher, employment in psychology-related areas (but not under the title of psychologist), report writer or academic in educational institutions, research assistant.</td>
</tr>
</tbody>
</table>

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**IB Score** = International Baccalaureate score

**NA** = 2021 guaranteed entry score and IB score not applicable as this degree has additional selection criteria

**F** = Full-time

**EqPT** = Equivalent part-time
## Education

<table>
<thead>
<tr>
<th>BACHELOR DEGREE</th>
<th>WHAT YOU CAN STUDY</th>
<th>CAREER OPPORTUNITIES</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>BACHELOR OF ARTS AND BACHELOR OF EDUCATION (SECONDARY)</strong> 2021 guaranteed entry score: 75.00</td>
<td>This degree requires you to choose a major from the following: Ancient History, Chinese Studies, English, French and Francophone Studies, Geography, German Studies, Japanese Studies, Mathematics, Modern History, Spanish and Latin American Studies.</td>
<td>Secondary teacher of ancient history, English, geography, languages, modern history, society and culture or mathematics; education officer within a range of public and private institutions; educational adviser to government or other agencies; educational policy planner, educational researcher.</td>
</tr>
<tr>
<td>UAC Code: 302445</td>
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<tr>
<td>Duration: 4F/EqPT</td>
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<tr>
<td>courses.mq.edu.au/BABEdSec</td>
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</tbody>
</table>

| **BACHELOR OF COMMERCE AND BACHELOR OF EDUCATION (SECONDARY)** 2021 guaranteed entry score: 80.00 | This degree requires you to choose a major from the following: Accounting, Economics, Finance, Human Resource Management, International Business. | Secondary teacher of business studies or economics, education officer within a range of public and private institutions, educational adviser to government or other agencies, educational policy planner, educational researcher. |
| UAC Code: 302446 | | |
| Duration: 4F/EqPT | | |
| courses.mq.edu.au/BComBEdSec | | |

| **BACHELOR OF SCIENCE AND BACHELOR OF EDUCATION (SECONDARY)** 2021 guaranteed entry score: 75.00 | This degree requires you to choose a major from the following: Astronomy and Astrophysics, Biology, Biomolecular Sciences, Chemistry, Earth and Environmental Sciences, Human Biology, Mathematics, Physics, Psychological Science, Statistical Modelling. | Secondary teacher of biology, chemistry, earth and environmental sciences, physics or mathematics; education officer within a range of public and private institutions; educational adviser to government or other agencies; educational policy planner, science-related education consultant. |
| UAC Code: 302448 | | |
| Duration: 4F/EqPT | | |
| courses.mq.edu.au/BScBEdSec | | |

### ESSENTIAL REQUIREMENTS FOR ADMISSION

All applicants are required to answer a teaching questionnaire about their motivation and suitability for teaching. For more information, visit the relevant degree page.
“As a young girl, I would constantly pull things apart just to put them back together again. I was obsessed with fixing things and understanding how everything works. Engineering fulfilled this curiosity of mine and allowed me to put my skills to better use. I love studying engineering at Macquarie and using my knowledge gained in class and applying it to hands-on projects. One of my favourite things about Macquarie is the engineering workshop, where we’re given access to all the machinery and tools to build cool things like elevators, catapults and even a monorail.”

Nour Manafkhi
BACHELOR OF ENGINEERING (HONOURS) IN MECHANICAL ENGINEERING
Quality Indicators for Learning and Teaching, Course Experience Questionnaire 2018–2019
## Engineering

<table>
<thead>
<tr>
<th>Bachelor Degree</th>
<th>What You Can Study</th>
<th>Career Opportunities</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Bachelor of Engineering (Honours) in Civil Engineering</strong>&lt;br&gt;2021 guaranteed entry score: 80.00</td>
<td>Construction management, engineering mathematics, engineering physics, fluid mechanics, geotechnical engineering, health and safety in construction, hydraulics and hydrology, soil mechanics, structural analysis, structural design, transport engineering, water and wastewater treatment processes.</td>
<td>Civil engineer, construction manager, construction manager, environmental engineer, geotechnical engineer, project manager, research and design manager, structural engineer, urban and regional planner.</td>
</tr>
<tr>
<td></td>
<td><a href="courses.mq.edu.au/BEHons-Civil">courses.mq.edu.au/BEHons-Civil</a></td>
<td></td>
</tr>
</tbody>
</table>

| **Bachelor of Engineering (Honours) in Electrical and Electronic Engineering**<br>2021 guaranteed entry score: 80.00 | Advanced system on chip design, communications networks, digital circuits and systems, digital embedded systems and hardware, electrical machines, energy conversion and storage, engineering mathematics, engineering physics, feedback control systems, linear circuits and devices, optimisation and management, power and analogue electronic device design, power system analysis, signals and systems, smart power grids and their design. | Electrical engineer, electronic engineer, computer hardware engineer, consultant, electrical and electronics designer or manufacturer, environmental and sustainability designer or manager, project manager, research and design manager. |
| | [courses.mq.edu.au/BEHons-ElectricalElectronic](courses.mq.edu.au/BEHons-ElectricalElectronic) | |

| **Bachelor of Engineering (Honours) in Mechanical Engineering**<br>2021 guaranteed entry score: 80.00 | Applied numerical engineering, electrical and mechanical principles, energy and sustainability, engineering dynamics, engineering materials, engineering mathematics, engineering physics, fluid mechanics, heat and mass transfer, manufacturing engineering, mechanical design, mechanics of solids, product design engineering, production processes, thermodynamics. | Mechanical engineer, aerospace engineer, automotive engineer, CAD technician, consultant, control and instrumentation engineer, designer and manufacturer, nuclear engineer, project manager, research and design manager. |
| | [courses.mq.edu.au/BEHons-Mechanical](courses.mq.edu.au/BEHons-Mechanical) | |

| **Bachelor of Engineering (Honours) in Mechatronic Engineering**<br>2021 guaranteed entry score: 80.00 | Electric and magnetic interactions, embedded systems, engineering dynamics, engineering mathematics; engineering physics; feedback control and dynamic systems; hardware, design and systems; linear circuits and devices; mechanical design; wireless mechatronics. | Mechatronic engineer, automation engineer, building management system engineer, consultant, control system design engineer, designer and manufacturer, electronics design engineer, medical and technology device engineer, project manager, research and design manager. |
| | [courses.mq.edu.au/BEHons-Mechatronic](courses.mq.edu.au/BEHons-Mechatronic) | |

| **Bachelor of Engineering (Honours) in Software Engineering**<br>2021 guaranteed entry score: 80.00 | Algorithm theory and design, algorithms and data structures, computer programming, cybersecurity, data communications, database design and management, discrete mathematics, distributed systems, formal methods, fundamentals of computer science, object-oriented programming practices, programming languages, software engineering practices, systems programming. | Software engineer, app developer, consultant, control system design engineer, entrepreneur, medical and technology device engineer, mobile technologist, research and design manager, software developer, systems programmer, web developer. |
| | [courses.mq.edu.au/BEHons-Software](courses.mq.edu.au/BEHons-Software) | |

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**IB Score** = International Baccalaureate score

**NA** = 2021 guaranteed entry score and IB score not applicable as this degree has additional selection criteria

**F** = Full-time

**EqPT** = Equivalent part-time
Information technologies

Our flexible IT degrees – developed in consultation with industry – give you the opportunity to specialise in cybersecurity, data science, 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.

“I’ve always had an interest in technology and I knew I wanted to study a uni degree with a software focus. Another interest of mine is crime shows and crime dramas – when I discovered Macquarie offered a Bachelor of Information Technology majoring in Cyber Security, I was thrilled. The degree is a great fit as it allows me to combine the theoretical and practical components of both IT and cybersecurity. Having no prior knowledge of coding, I was worried I’d be behind my peers. However, I was able to learn the basics from the start and create a solid foundation through which I’ve been able to build on as I’ve learned new skills. I’m so happy with my degree choice as it’s really challenged me to develop new problem-solving skills that have helped prepare me for the future.”

Ana Stevanovic
BACHELOR OF INFORMATION TECHNOLOGY
## Information technologies

<table>
<thead>
<tr>
<th>BACHELOR DEGREE</th>
<th>WHAT YOU CAN STUDY</th>
<th>CAREER OPPORTUNITIES</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>BACHELOR OF CYBER SECURITY</strong></td>
<td>Applied cryptography, cybercrime, data privacy and information security, databases, digital forensics, ethical hacking, machine learning, networking, programming, secure application development, security management in practice, web technologies.</td>
<td>Chief information security officer, chief privacy officer, ethical hacker, risk analyst, security architect, security consultant, security director, SOC manager, source code auditor, vulnerability assessor.</td>
</tr>
<tr>
<td>2021 guaranteed entry score: 80.00</td>
<td>2021 IB score: 28</td>
<td></td>
</tr>
<tr>
<td>UAC Code: 300568</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Duration: 3F/EqPT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Professional recognition from the Australian Computer Society will be sought for this degree.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>courses.mq.edu.au/BCyberSec</td>
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</tr>
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</table>

| **BACHELOR OF GAME DESIGN AND DEVELOPMENT** | Computer games technology, computer graphics, computer networks, computer programming, critical games studies, game design, game development, digital media production, modelling and animation, screenwriting, software engineering, sound, image and interactive media, videogames, web design, web technology. | Game designer, game programmer, game tester, mobile app designer, mobile app developer, video game system designer, virtual reality or mixed reality designer or developer, web designer. |
| 2021 guaranteed entry score: 80.00 | 2021 IB score: 28 | | |
| UAC Code: 300542 | | | |
| Duration: 3F/EqPT | | | |
| Professional recognition from the Australian Computer Society will be sought for this degree. | | | |
| courses.mq.edu.au/GDD | | | |

| **BACHELOR OF INFORMATION TECHNOLOGY** | This degree requires you to choose a major from the following: Cyber Security, Data Science, Information Systems and Business Analysis, Software Technology, Web and Mobile App Development. | Business analyst, consultant, data analyst, database designer, games designer, information technology researcher and developer, project manager, security expert, software and app developer, systems administrator. |
| 2021 guaranteed entry score: 75.00 | 2021 IB score: 26 | | |
| UAC Code: 300540 | | | |
| Duration: 3F/EqPT | | | |
| Accredited by the Australian Computer Society. | | | |
| courses.mq.edu.au/BIT | | | |

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**IB SCORE** = International Baccalaureate score

**NA** = 2021 guaranteed entry score and IB score not applicable as this degree has additional selection criteria

**F** = Full-time

**EqPT** = Equivalent part-time
Languages and linguistics

Studies in languages and 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. We offer a range of European and Asian language options. Studying a language will allow you to develop proficiency in a language and an awareness of the societies that speak that language. Studying in the broad field of linguistics – which is the scientific study of language – will increase your knowledge in areas such as child and adult language acquisition, forensic speech science, hearing disorders, how language is processed and stored in the brain, intercultural communication, and speech and language disorders.

“What appealed to me about undertaking an international studies degree is the combination of the study of cultures and global society. What I’m learning is important now more than ever as globalisation and foreign policy affects everyone in the world. The skills I’ve gained through my degree, and in particular by learning French, has equipped me with transferable intercultural skills that are a highly valuable asset in today’s globalised job market. As part of my studies, I undertook a short-term exchange to Switzerland where I was able to gain a deeper understanding of the society, culture and people by conversing with them and applying the skills I had learnt in the classroom. I’m confident that the knowledge I’ve gained through my degree has prepared me for a career with an international outlook.”

Brindha Srinivas
BACHELOR OF INTERNATIONAL STUDIES AND BACHELOR OF LAWS
### Languages and linguistics

#### BACHELOR DEGREE

<table>
<thead>
<tr>
<th>Program</th>
<th>What You Can Study</th>
<th>Career Opportunities</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>BACHELOR OF INTERNATIONAL STUDIES</strong></td>
<td>This degree requires you to choose a specialisation from the following: Chinese International Studies, French and Francophone International Studies, German International Studies, Japanese International Studies, Spanish and Latin American International Studies.</td>
<td>Corporate travel consultant, international aid worker, international business manager, international law consultant, marketing manager, policy adviser, public service or private consultant, transnational business and corporations consultant, transnational communications or global communications officer. After further study: teacher.</td>
</tr>
<tr>
<td>2021 guaranteed entry score: 78.00</td>
<td>2021 IB score: 28</td>
<td>UAC Code: 300113</td>
</tr>
<tr>
<td>UAC Code: 300113</td>
<td>Duration: 3F/EqPT</td>
<td></td>
</tr>
<tr>
<td><strong>BACHELOR OF LINGUISTICS AND LANGUAGE SCIENCES</strong></td>
<td>Child and adult language acquisition, development of language in the brain, forensic speech science, hearing disorders, Indigenous languages, relationships between language and society, speech and language disorders.</td>
<td>Advertising consultant, content editor, digital copywriter, information technologist (eg in speech recognition, database or lexicon development), journalist, language consultant, language documenter (eg in Indigenous communities), language specialist in business and organisations, lexicographer, linguist, policy and programs officer (eg in multiculturalism, education, disability support), public administrator, public relations officer, research/project manager, social researcher, subtitler. After further study: clinical audiologist, computational linguist, editor or publisher, forensic linguist, speech technologist, TESOL practitioner, translator and interpreter.</td>
</tr>
<tr>
<td>2021 guaranteed entry score: 75.00</td>
<td>2021 IB score: 26</td>
<td>UAC Code: 300432</td>
</tr>
<tr>
<td>UAC Code: 300432</td>
<td>Duration: 3F</td>
<td></td>
</tr>
<tr>
<td><strong>BACHELOR OF ARTS</strong></td>
<td>This degree requires you to choose a major from the following: Chinese Studies, French and Francophone Studies, German Studies, Japanese Studies, Spanish and Latin American Studies. You may also choose a minor from the following: Croatian, Italian, Modern Greek, Russian.</td>
<td>Communications coordinator, community support worker, copywriter, cultural adviser, customs and immigration consultant, editor or publisher, government or business consultant, international trade consultant, journalist, language researcher, media adviser, policy adviser, public relations specialist, tourism and travel consultant. After further study: language teacher, translator and interpreter.</td>
</tr>
<tr>
<td>2021 guaranteed entry score: 75.00</td>
<td>2021 IB score: 26</td>
<td>UAC Code: 300101</td>
</tr>
<tr>
<td>UAC Code: 300101</td>
<td>UAC Code (Distance): 300102</td>
<td></td>
</tr>
<tr>
<td><strong>DIPLOMA OF LANGUAGES</strong></td>
<td>This diploma requires you to choose from the following: Chinese, French, German, Japanese, Spanish.</td>
<td>Communications coordinator, community support worker, copywriter, cultural adviser, customs and immigration consultant, editor or publisher, government or business consultant, international trade consultant, journalist, language researcher, media adviser, policy adviser, public relations specialist, tourism and travel consultant. After further study: language teacher, translator and interpreter.</td>
</tr>
</tbody>
</table>

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**IB SCORE** = International Baccalaureate score

**NA** = 2021 guaranteed entry score and IB score not applicable as this degree has additional selection criteria

**F** = Full-time

**EqPT** = Equivalent part-time
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.

“A study of the law is the study of the foundational ideas that we as a nation have collectively agreed to define ourselves by. Ideas of justice, fairness, accountability, responsibility, good conscience and equality. I chose to study law after I spent some time travelling, during which time I saw the different ways the law operates in other cultures and contexts. I realised that if I wanted to contribute to humanity in a meaningful and lasting way, I had to understand this system that governs our society. Putting my legal analysis skills into practice at Macquarie through activities such as mooting, which recreates the environment of a courtroom to help us understand how our role as a lawyer changes when we are faced with an opposing point of view, has brought my studies to life. It’s lifted complex legal principles off the page and into real life, and provided a dynamism and energy to my studies.”

Cormac Lennon
BACHELOR OF PSYCHOLOGY AND BACHELOR OF LAWS
Quality Indicators for Learning and Teaching, Student Experience Survey 2019 and 2020
## Law

<table>
<thead>
<tr>
<th>BACHELOR DEGREE</th>
<th>WHAT YOU CAN STUDY</th>
<th>CAREER OPPORTUNITIES</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>BACHELOR OF LAWS</strong>&lt;br&gt;2021 guaranteed entry score: 96.00</td>
<td>In addition to the Priestley 11 subjects – administrative law, civil procedure, company law, contracts, criminal law and procedure, equity (including trusts), ethics and professional responsibility, evidence, federal and state constitutional law, property, torts – that are required for admission as a legal practitioner, you can also study a range of electives, including animal law, competition and consumer law, environmental law, family law, human rights, Indigenous peoples and the law, international dispute settlement and media law.</td>
<td>Barrister or solicitor, human resources manager, in-house lawyer within the corporate sector, international diplomat, journalist, lawyer in the public service (e.g. Attorney-General’s Department or Administrative Appeals Tribunal), policy developer in the government sector or non-governmental organisation, politician, public administrator, public relations officer.</td>
</tr>
</tbody>
</table>

**BACHELOR OF LAWS DOUBLE DEGREES**<br>At Macquarie Law School, you’ll be challenged to think critically about the law to seek innovative solutions to legal problems – skills highly valued by employers. With the option to combine your law degree with one of our many other undergraduate degrees, you can open the way to an array of careers in legal practice, private industry, government, education and community services. As the pioneers of workplace experiences through our award-winning law PACE (Professional and Community Engagement) program, we’ll provide you with opportunities to put your legal knowledge into practice so that you graduate work-ready.

Double degree options with law include:<br>• Bachelor of Applied Finance<br>• Bachelor of Arts<br>• Bachelor of Business Administration<br>• Bachelor of Commerce<br>• Bachelor of Engineering (Honours)<br>• Bachelor of Environment<br>• Bachelor of Information Technology<br>• Bachelor of International Studies<br>• Bachelor of Linguistics and Language Sciences<br>• Bachelor of Media and Communications<br>• Bachelor of Medical Sciences<br>• Bachelor of Professional Accounting<br>• Bachelor of Psychology (Honours)<br>• Bachelor of Psychology<br>• Bachelor of Science<br>• Bachelor of Security Studies<br>• Bachelor of Social Science

Combining your law degree with another will prepare you for a career for which an understanding of law is relevant, for example, practicing as a solicitor or barrister, working in a community law centre or in corporate finance. You’ll also have the option to follow a variety of paths in central or local government, education and community services, commerce and industry, law reform and law enforcement.

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**GUARANTEED ENTRY SCORE** = a degree’s published selection rank (subject to change each year). If you achieve this score and list Macquarie as your highest eligible preference with UAC, you’re guaranteed to receive an offer to study this degree

**IB SCORE** = International Baccalaureate score

**NA** = 2021 guaranteed entry score and IB score not applicable as this degree has additional selection criteria

**F** = Full-time

**EqPT** = Equivalent part-time
Macquarie Law School is expanding and is about to turn the soil on a brand-new building. The Michael Kirby Building – named in honour of The Hon Michael Kirby AC CMG, former Justice of the High Court of Australia and former Macquarie University Chancellor – will provide unparalleled facilities for contemporary modes of learning and teaching. It will also house the Macquarie Social Justice Clinic. The new building will allow our Law School, which is widely recognised for its innovatively critical approach to legal education, to continue its trajectory as an Australian leader creating the change-makers of the future.
Media, communications and creative 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, recording, music, radio and performance 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, online media, performance, interactive design, journalism, music, public relations, screen practice and production, or non-fiction writing – and set yourself up for a career in a variety of media and creative arts roles.

“I’ve always had a passion for writing, and making films was something I was really interested in, so a media degree with a screen practice and production major sounded perfect for me. Theoretically, I’ve learned how to view media with a critical and informed perspective. Practically, I’ve learned how to use a camera, and about sound design, editing, set design, directing, screenwriting and much more. The most rewarding aspect of my media degree was that I started having no idea how to use any equipment but finished being technically proficient with industry-standard equipment.”

Adam Rifai
BACHELOR OF MEDIA AND COMMUNICATIONS AND BACHELOR OF LAWS
## Media, communications and creative arts

### Bachelor Degree

<table>
<thead>
<tr>
<th>Program Name</th>
<th>2021 Guaranteed Entry Score</th>
<th>2021 IB Score</th>
<th>UAC Code</th>
<th>Duration</th>
<th>Courses Link</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Marketing and Media</td>
<td>95.00</td>
<td>37</td>
<td>300226</td>
<td>3F/EqPT</td>
<td>courses.mq.edu.au/BMktgMedia</td>
</tr>
<tr>
<td>Bachelor of Media and Communications</td>
<td>75.00</td>
<td>26</td>
<td>300154</td>
<td>3F/EqPT</td>
<td>courses.mq.edu.au/BMediaComm</td>
</tr>
<tr>
<td>Bachelor of Music</td>
<td>75.00</td>
<td>26</td>
<td>300148</td>
<td>3F/EqPT</td>
<td>courses.mq.edu.au/BMusic</td>
</tr>
<tr>
<td>Bachelor of Arts</td>
<td>75.00</td>
<td>26</td>
<td>300101</td>
<td>3F/EqPT</td>
<td>courses.mq.edu.au/BA</td>
</tr>
</tbody>
</table>

### What You Can Study

- Bachelor of Marketing and Media: Australian media; brand management; business and creative arts management; digital marketing; integrated marketing communications; marketing fundamentals; marketing research; media cultures; professional writing; public relations; radio, screen and digital media production; social marketing; social media marketing.

- Bachelor of Media and Communications: This degree requires you to choose a major from the following: Interactive Design, Journalism and Non-Fiction Writing; Online Media, Podcasting and Radio; Public Relations and Social Media; Screen Practice and Social Production.

- Bachelor of Music: Interactive sound, music business, musical creativity, music in a global context, music production, musical experimentation and innovation, musical literacies, songwriting, sound cultures, vocal studies.

- Bachelor of Arts: This degree requires you to choose a major from the following: Creative Writing; Media, Culture and Communications; Music Studies; Performing Arts and Entertainment Industries.

### Career Opportunities

- Bachelor of Marketing and Media: Advertising accounts manager, art director, brand manager, broadcasting production manager, business development manager, copywriter, corporate communications producer, creative director, digital engagement manager, digital marketing manager, marketing communications specialist, media and public relations specialist.

- Bachelor of Media and Communications: Advertising and marketing executive, business writer, corporate or government communications and multimedia specialist, corporate or government speechwriter, cultural and creative industries manager, cultural attaché, digital designer or developer, editor, film or television producer, media designer, museum or art curator, music producer, online and print journalist, podcast producer, public relations and communications specialist, radio broadcaster or producer, screenwriter, director or editor, social media producer or content analyst, songwriter, sound editor, television presenter, web content producer.

- Bachelor of Music: Community arts practitioner, composer, event manager, music journalist, music publisher, musician, performer, producer, screen and game music designer, songwriter, talent manager.

- Bachelor of Arts: Arts manager, arts reviewer, campaign coordinator, choreographer, communications officer, cultural affairs officer, cultural attaché, digital designer or developer, event coordinator, multimedia specialist, online and print journalist, performing arts, entertainment or creative industries manager or practitioner, public relations, advertising or marketing specialist, radio producer, screenwriter, editor or director, social media designer, analyst or producer, television or film producer, web or game developer, writer.

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**NA** = 2021 guaranteed entry score and IB score not applicable as this degree has additional selection criteria

**F** = Full-time

**EqPT** = Equivalent part-time
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, 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.

“Paediatric cardiology is of special interest to me, and this unique degree is equipping me with the skills necessary for entry into postgraduate medicine. It provides me with extraordinary exposure to a range of clinical and medical sciences, enhancing my appreciation for the importance of looking at health and medicine holistically. I was really drawn to the large practical component of the degree – we frequently use wet labs and simulation labs to practically apply the extensive anatomical and physiological studies of the human body we’re undertaking. As well as being very engaging, this practical focus has given me the opportunity to connect with leaders in the medical and health workforce. These connections are helping to strengthen my communication and collaborative skills, which are central for success in a medical profession.”

Amelia Clubb
BACHELOR OF CLINICAL SCIENCE
## Medicine and health

### Bachelor Degree  

<table>
<thead>
<tr>
<th><strong>Bachelor of Chiropractic Science</strong></th>
<th>What You Can Study</th>
<th>Career Opportunities</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021 guaranteed entry score: 80.00</td>
<td>Anatomy and histology, biochemistry, biology, chemistry, chiropractic science, medical microbiology and pathology, physics, physiology, research methodology.</td>
<td>Chiropractor, healthcare adviser, integrated care professional, rehabilitation service provider, researcher, sports injury specialist.</td>
</tr>
</tbody>
</table>

### Bachelor of Clinical Science  

<table>
<thead>
<tr>
<th><strong>Bachelor of Clinical Science</strong></th>
<th>What You Can Study</th>
<th>Career Opportunities</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021 guaranteed entry score: 90.00</td>
<td>Anatomy, biochemistry, embryology, genetics and genomics, histology, human biology, immunology, medical microbiology, pathology, pharmacology, physics, physiology, professional skills and knowledge for working in healthcare and medical research settings, structural and functional neuroscience.</td>
<td>After further study: medical doctor, physiotherapist, health and medical researcher, dentist, allied health professional, radiographer. Professional roles in industry or government, clinical research associate, research assistant.</td>
</tr>
</tbody>
</table>

### Bachelor of Human Sciences  

<table>
<thead>
<tr>
<th><strong>Bachelor of Human Sciences</strong></th>
<th>What You Can Study</th>
<th>Career Opportunities</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021 guaranteed entry score: 80.00</td>
<td>This degree requires you to choose a major from the following: Human Movement, Public Health: Policy and Promotion.</td>
<td>Community care manager, community development worker, community health and social advocate, disability support officer, health and community program manager, health and social researcher, health policy planner/administrator, health promoter and educator. After further study: environmental health specialist, health economist, health informatics specialist, physiotherapist, public health researcher.</td>
</tr>
</tbody>
</table>

### Bachelor of Medical Sciences  

<table>
<thead>
<tr>
<th><strong>Bachelor of Medical Sciences</strong></th>
<th>What You Can Study</th>
<th>Career Opportunities</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021 guaranteed entry score: 85.00</td>
<td>This degree requires you to choose a major from the following: Anatomy and Physiology, Genomics and Medical Informatics, Infectious Disease and Biosecurity, Medicinal Chemistry, Neuroscience.</td>
<td>Biotechnologist; drug discovery and development researcher, forensic scientist; genetic counsellor; health researcher; histologist; hospital scientist; laboratory manager; laboratory or medical scientist; medical researcher; pharmacologist; scientific officer with pharmaceutical, pathology and reproductive technology companies; various roles in government health or biosecurity agencies.</td>
</tr>
</tbody>
</table>

### Bachelor of Speech and Hearing Sciences  

<table>
<thead>
<tr>
<th><strong>Bachelor of Speech and Hearing Sciences</strong></th>
<th>What You Can Study</th>
<th>Career Opportunities</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021 guaranteed entry score: 83.00</td>
<td>Commonalities and differences between the world’s languages; hearing and its disorders; how children and adults learn a second or other language; how language develops in children; how language is represented in the brain; how spoken language is produced, perceived and understood; the relationship between language and society; speech and language disorders.</td>
<td>Forensic speech scientist; speech, hearing or language researcher; professional roles in organisations involved in the development of speech, language and hearing devices for augmentative communication; government or non-government organisations working with refugees or migrants, or in the disability sector. After further study: audiologist, speech pathologist, TESOL practitioner.</td>
</tr>
</tbody>
</table>

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**IB Score** = International Baccalaureate score

**NA** = 2021 guaranteed entry score and IB score not applicable as this degree has additional selection criteria

**F** = Full-time

**EqPT** = Equivalent part-time
Psychology and cognitive science

When you study psychology or 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 for exploring the mind, brain and behaviour using 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, the Reading Clinic, the Psychology Clinic and the 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.

“I chose to study psychology as I’m interested in the scientific underpinnings of how we think, feel, behave and interact with one another. My degree not only has me engaging with content that grapples with key aspects of the human condition, it also has a firm focus on how these concepts are applied beyond the classroom in the real world. I love that studying psychology is preparing me for a career propelled by values of empathy and care. For me, I hope that this career will manifest in practicing as a clinical psychologist, but I know that the options that arise from studying a psychology degree at Macquarie will position me to pursue any number of rewarding and fulfilling careers.”

Dylan Ferguson
BACHELOR OF PSYCHOLOGY AND BACHELOR OF LAWS
# Psychology and cognitive science

<table>
<thead>
<tr>
<th>BACHELOR DEGREE</th>
<th>WHAT YOU CAN STUDY</th>
<th>CAREER OPPORTUNITIES</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>BACHELOR OF COGNITIVE AND BRAIN SCIENCES</strong>&lt;br&gt;2021 guaranteed entry score: 80.00</td>
<td>Attention, cognitive disorders and delusions, cognitive neuroscience, computational neuroscience, hearing and brain, human neuroimaging, memory, neuroscience, reading, research and experiment design, social robotics, statistics.</td>
<td>Computer resource specialist, data scientist, legal research analyst, marketing assistant, medical researcher, research scientist, science communicator or journalist, software engineer, technical writer, web developer.</td>
</tr>
<tr>
<td>UAC Code: 300435&lt;br&gt;Duration: 3F/EqPT&lt;br&gt;<a href="courses.mq.edu.au/BCogBrainSc">courses.mq.edu.au/BCogBrainSc</a></td>
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<td></td>
</tr>
<tr>
<td><strong>BACHELOR OF PSYCHOLOGY (HONOURS)</strong>&lt;br&gt;2021 guaranteed entry score: 94.00</td>
<td>Biopsychology and learning, cognition and perception, counselling and social relationships, emotion, health psychology, motivation, neuroscience, organisational psychology, personality and principles of psychological assessment, psychopathology, research design and statistics, social and developmental psychology.</td>
<td>After further study: clinical neuropsychologist, clinical psychologist, organisational psychologist, professional psychologist. Human resources consultant, market researcher, researcher in criminology or health, social program coordinator or policymaker, training consultant.</td>
</tr>
<tr>
<td>UAC Code: 300412&lt;br&gt;Duration: 4F/EqPT&lt;br&gt;<a href="courses.mq.edu.au/BPsychHons">courses.mq.edu.au/BPsychHons</a></td>
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</tr>
<tr>
<td><strong>BACHELOR OF PSYCHOLOGY</strong>&lt;br&gt;2021 guaranteed entry score: 80.00</td>
<td>Biopsychology and learning, cognition and perception, counselling and social relationships, emotion, health psychology, motivation, neuroscience, organisational psychology, personality and principles of psychological assessment, psychopathology, research design and statistics, social and developmental psychology.</td>
<td>Health and community program manager, health department researcher, human resources consultant, market researcher, research assistant, social program coordinator or policymaker, trainer and educator.</td>
</tr>
<tr>
<td>UAC Code: 300416&lt;br&gt;Duration: 3F/EqPT&lt;br&gt;<a href="courses.mq.edu.au/BPsych">courses.mq.edu.au/BPsych</a></td>
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</table>

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**IB SCORE** = International Baccalaureate score

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**F** = Full-time

**EqPT** = Equivalent part-time
Macquarie is renowned for its expertise in science across biology, biomolecular sciences, chemistry, earth and environmental sciences, mathematics, physics and astronomy, and statistics. 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 today’s and tomorrow’s issues.

“I couldn’t have made a better decision for my future than choosing to study at Macquarie. In addition to a beautiful lush campus, an amazing community of people, and a huge range of study choices, the science labs where I do my practical work are exceptional. They’re industry standard or better, so the equipment I use is exactly what I’ll be using when I enter the workforce. In addition to my studies, Macquarie has offered me amazing opportunities such as attending the WISE school at ANSTO. Opportunities like this are really helping me find my ideal career path.”

Suraya Newell
BACHELOR OF ARTS AND BACHELOR OF SCIENCE
Quality Indicators for Learning and Teaching, Graduate Outcomes Survey 2018–2020, undergraduate and postgraduate
### Science

#### BACHELOR DEGREE

<table>
<thead>
<tr>
<th>Degree</th>
<th>WHAT YOU CAN STUDY</th>
<th>CAREER OPPORTUNITIES</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>BACHELOR OF BIODIVERSITY AND CONSERVATION</strong></td>
<td>Conservation management, environmental management, evolution and ecology, genetics, plant and animal sciences.</td>
<td>Ecotourism operator, environmental consultant, local, state, territory or federal government conservation policy adviser, natural resource manager, research scientist, scientific educator, scientific or project officer, threatened species manager, wildlife manager, zoo captive-breeding programs manager.</td>
</tr>
<tr>
<td>2021 guaranteed entry score: 80.00</td>
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<tr>
<td>UAC Code: 300573</td>
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<td></td>
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<tr>
<td>UAC Code (Distance): 300574</td>
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<td></td>
</tr>
<tr>
<td>Duration: 3F/EqPT</td>
<td></td>
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<tr>
<td>courses.mq.edu.au/BBioCon</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>BACHELOR OF ENVIRONMENT</strong></th>
<th>This degree requires you to choose a major from the following: Environmental Management, Environmental Sciences.</th>
<th>Environmental scientist, environmental and geotechnical consultant, environmental geologist, environmental risk analyst, environmental sustainability officer, land care and catchment manager, local council environmental officer, national parks manager, researcher, resource management officer, river management officer.</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021 guaranteed entry score: 84.00</td>
<td></td>
<td></td>
</tr>
<tr>
<td>UAC Code: 300549</td>
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<td></td>
</tr>
<tr>
<td>Duration: 3F/EqPT</td>
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</tr>
<tr>
<td>courses.mq.edu.au/BEnv</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>BACHELOR OF SCIENCE</strong></th>
<th>This degree requires you to choose a major from the following: Astronomy and Astrophysics, Biology, Biomolecular Sciences, Chemistry, Earth and Environmental Sciences, Human Biology, Mathematics, Physics, Psychological Science, Statistical Modelling.</th>
<th>Banking and finance manager, conservation manager, consultant, environment protection officer, exploration and mining consultant, government adviser, head of science communications, healthcare worker, policy adviser, research and development manager, science regulator, scientific entrepreneur, scientific researcher, scientific technician, statistician.</th>
</tr>
</thead>
<tbody>
<tr>
<td>2021 guaranteed entry score: 75.00</td>
<td></td>
<td></td>
</tr>
<tr>
<td>UAC Code: 300555</td>
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<tr>
<td>UAC Code (Distance): 300556</td>
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</tr>
<tr>
<td>Duration: 3F/EqPT</td>
<td></td>
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<tr>
<td>courses.mq.edu.au/BSc</td>
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</tr>
</tbody>
</table>
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. Our degrees and majors focus on intelligence, cybersecurity, criminology and security studies, and are 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.

“This highly topical and practice-oriented degree is enhancing my understanding of the vastly dynamic, intricate and fragile nature of the international security environment. I’m learning about modern warfare, intelligence, counterterrorism and cybersecurity, which is thoroughly preparing me for future jobs in the security industry. By combining this degree with a Bachelor of Laws, I’m also learning how to analytically scrutinise the effectiveness of current policies and strategies that attempt to mitigate contemporary and future security challenges, and further how to develop potential solutions where reform is needed.”

Jacqueline Albert
BACHELOR OF SECURITY STUDIES AND BACHELOR OF LAWS
# Security, intelligence and criminology

## Bachelor Degree

### Bachelor of Cyber Security

- **2021 guaranteed entry score:** 80.00 | **2021 IB score:** 28
- **UAC Code:** 300568
- **Duration:** 3F/EqPT

[courses.mq.edu.au/BCyberSec](courses.mq.edu.au/BCyberSec)

<table>
<thead>
<tr>
<th>WHAT YOU CAN STUDY</th>
<th>CAREER OPPORTUNITIES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Applied cryptography, cybercrime, data privacy and information security, databases, digital forensics, ethical hacking, machine learning, networking, programming, secure application development, security management in practice and web technologies.</td>
<td>Chief information security officer, chief privacy officer, ethical hacker, risk analyst, security architect, security consultant, security director, SOC manager, source code auditor, vulnerability assessor.</td>
</tr>
</tbody>
</table>

### Bachelor of Security Studies

- **2021 guaranteed entry score:** 75.00 | **2021 IB score:** 26
- **UAC Code:** 300150 | **UAC Code (Distance):** 300151
- **Duration:** 3F/EqPT

[courses.mq.edu.au/BSecStud](courses.mq.edu.au/BSecStud)

<table>
<thead>
<tr>
<th>WHAT YOU CAN STUDY</th>
<th>CAREER OPPORTUNITIES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Australian, regional and global strategy and security; counterterrorism; cybercrime and security; emerging security challenges; ethical practice; intelligence and counterintelligence; modern warfare; security policy analysis.</td>
<td>Business consultant, counterterrorism expert, cybersecurity analyst, intelligence analyst, military officer, police officer, policy adviser, risk analyst, security consultant.</td>
</tr>
</tbody>
</table>

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**NA** = 2021 guaranteed entry score and IB score not applicable as this degree has additional selection criteria

**F** = Full-time

**EqPT** = Equivalent part-time
## Pathway programs

UNDERGRADUATE CERTIFICATES, DIPLOMAS, AND FOUNDATION AND INTENSIVE PROGRAMS

Developed specifically to meet Macquarie’s entry requirements, our pathway programs are designed so that on successful completion you can seamlessly transition to your undergraduate degree, as long as you meet the entry requirements.

### Undergraduate certificates

<table>
<thead>
<tr>
<th>Certificate</th>
<th>Articulation (Year 1, Session 2)</th>
</tr>
</thead>
<tbody>
<tr>
<td>UNDERGRADUATE CERTIFICATE OF ACCOUNTING</td>
<td>· Bachelor of Professional Accounting</td>
</tr>
<tr>
<td>UAC Code: 301211</td>
<td>courses.mq.edu.au/UGCertAcc</td>
</tr>
<tr>
<td>UNDERGRADUATE CERTIFICATE OF ACTUARIAL STUDIES</td>
<td>· Bachelor of Actuarial Studies</td>
</tr>
<tr>
<td>UAC Code: 301217</td>
<td>courses.mq.edu.au/UGCertActStud</td>
</tr>
<tr>
<td>UNDERGRADUATE CERTIFICATE OF BUSINESS</td>
<td>· Bachelor of Business Administration</td>
</tr>
<tr>
<td>UAC Code: 301213</td>
<td>courses.mq.edu.au/UGCertBus</td>
</tr>
<tr>
<td>UNDERGRADUATE CERTIFICATE OF BUSINESS ANALYTICS</td>
<td>· Bachelor of Business Analytics</td>
</tr>
<tr>
<td>UAC Code: 301203</td>
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<tr>
<td>UNDERGRADUATE CERTIFICATE OF CYBER SECURITY</td>
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<tr>
<td>UNDERGRADUATE CERTIFICATE OF ENGINEERING</td>
<td>· Bachelor of Engineering (Honours)</td>
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<td>UAC Code: 301201</td>
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<tr>
<td>UNDERGRADUATE CERTIFICATE OF HUMANITIES</td>
<td>· Bachelor of Arts</td>
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<td>courses.mq.edu.au/UGCertHum</td>
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<td>UNDERGRADUATE CERTIFICATE OF INFORMATION TECHNOLOGY</td>
<td>· Bachelor of Cyber Security</td>
</tr>
<tr>
<td>UAC Code: 301207</td>
<td>courses.mq.edu.au/UGCertIT</td>
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<tr>
<td>UNDERGRADUATE CERTIFICATE OF MARKETING</td>
<td>· Bachelor of Marketing and Media</td>
</tr>
<tr>
<td>UAC Code: 301215</td>
<td>courses.mq.edu.au/UGCertMktg</td>
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<tr>
<td>UNDERGRADUATE CERTIFICATE OF MEDIA</td>
<td>· Bachelor of Marketing and Media</td>
</tr>
<tr>
<td>UAC Code: 301223</td>
<td>courses.mq.edu.au/UGCertMedia</td>
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Diplomas

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<tr>
<th>DIPLOMA</th>
<th>ARTICULATION (YEAR 2, SESSION 1)</th>
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<tbody>
<tr>
<td>DIPLOMA OF ARTS MEDIA AND COMMUNICATIONS</td>
<td>• Bachelor of Arts</td>
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<tr>
<td>UAC Code: 301003</td>
<td>• Bachelor of Media and Communications</td>
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<tr>
<td>courses.mq.edu.au/DipArtsMediaComm</td>
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<tr>
<td>DIPLOMA OF COMMERCE</td>
<td>• Bachelor of Actuarial Studies</td>
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<tr>
<td>UAC Code: 301004</td>
<td>• Bachelor of Applied Finance</td>
</tr>
<tr>
<td>courses.mq.edu.au/DipCom</td>
<td>• Bachelor of Business Administration</td>
</tr>
<tr>
<td></td>
<td>• Bachelor of Commerce</td>
</tr>
<tr>
<td></td>
<td>• Bachelor of Economics</td>
</tr>
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<td></td>
<td>• Bachelor of Professional Accounting</td>
</tr>
<tr>
<td>DIPLOMA OF ENGINEERING</td>
<td>• Bachelor of Engineering (Honours) in Civil Engineering</td>
</tr>
<tr>
<td>UAC Code: 301008</td>
<td>• Bachelor of Engineering (Honours) in Electrical and Electronic Engineering</td>
</tr>
<tr>
<td>courses.mq.edu.au/DipEng</td>
<td>• Bachelor of Engineering (Honours) in Mechanical Engineering</td>
</tr>
<tr>
<td></td>
<td>• Bachelor of Engineering (Honours) in Mechatronic Engineering</td>
</tr>
<tr>
<td></td>
<td>• Bachelor of Science (majoring in Astronomy and Astrophysics, Mathematics or Physics)</td>
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<tr>
<td>DIPLOMA OF INFORMATION TECHNOLOGY</td>
<td>• Bachelor of Business Analytics</td>
</tr>
<tr>
<td>UAC Code: 301006</td>
<td>• Bachelor of Cyber Security</td>
</tr>
<tr>
<td>courses.mq.edu.au/DipIT</td>
<td>• Bachelor of Engineering (Honours) in Software Engineering</td>
</tr>
<tr>
<td></td>
<td>• Bachelor of Game Design and Development</td>
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<td></td>
<td>• Bachelor of Information Technology</td>
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Foundation and intensive programs

<table>
<thead>
<tr>
<th>PROGRAM</th>
<th>WHAT YOU CAN STUDY</th>
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<tbody>
<tr>
<td>STANDARD FOUNDATION PROGRAM</td>
<td>A stream in Arts, Business and Commerce, or Science and Engineering</td>
</tr>
<tr>
<td>UAC Code: 301001</td>
<td>courses.mq.edu.au/StndFound</td>
</tr>
<tr>
<td>INTENSIVE PROGRAM</td>
<td>A stream in Arts, Business and Commerce, or Science and Engineering</td>
</tr>
<tr>
<td>UAC Code: 301002</td>
<td>courses.mq.edu.au/intsvProg</td>
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</tbody>
</table>

Entry requirement for undergraduate certificates and diplomas: Completion of HSC examination or interstate equivalent with a minimum overall average mark of 60*, a minimum selection rank of 60.00 or an IB score of 24.

Entry requirement for the Standard Foundation Program: Completion of Year 11 with a minimum overall average mark of 50*.

Entry requirement for the Intensive Program: Completion of HSC examination or interstate equivalent with a minimum overall average mark of 50*, a minimum selection rank of 50.00 or an IB score of 24.

* Other factors are taken into consideration when reviewing your average mark; therefore, achieving the average mark does not guarantee you an offer. Only relevant state board-approved academic subjects are included when calculating your average. Visit mq.edu.au/college for more information.
Follow your passions

MAJORS

EXPLORE YOUR INTERESTS
Our degree structure allows you to follow your passions and to think outside the box. A key way we deliver this opportunity is by offering a range of majors within your degree’s core zone. Majors are specific sequences of study that allow you to explore your interests in greater depth.

AN ABUNDANCE OF CHOICE
We offer 80 majors in areas such as anthropology, criminology, cybersecurity, economics, entrepreneurship, human movement, international relations, marketing, politics, public relations and social media, social justice and software technology. Degrees such as our Bachelor of Arts, Bachelor of Commerce, Bachelor of Human Sciences and Bachelor of Environment offer majors.

DOUBLE YOUR KNOWLEDGE AND SKILLS
While not all majors are available in all degrees – for example, in certain education degrees your major must be in the discipline of your first teaching subject – our extensive range of majors offers you an unprecedented level of choice that will broaden your studies and help you get industry-specific skills.

The flexibility doesn’t end there, though. In addition to completing the required major for your bachelor degree, you may also be able to undertake a second, or double, major from an approved set of majors offered across disciplines.

80 majors
DOUBLE major options are available
EXPAND your interests and your career potential
## Arts and social sciences

<table>
<thead>
<tr>
<th>MAJOR</th>
<th>BACHELOR DEGREE</th>
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<tbody>
<tr>
<td>Ancient History</td>
<td>Bachelor of Arts, Bachelor of Arts and Bachelor of Education (Primary), Bachelor of Arts and Bachelor of Education (Secondary)</td>
</tr>
<tr>
<td>Anthropology</td>
<td>Bachelor of Arts, Bachelor of Arts and Bachelor of Education (Primary)</td>
</tr>
<tr>
<td>Applied Ethics</td>
<td>Bachelor of Arts, Bachelor of Arts and Bachelor of Education (Primary)</td>
</tr>
<tr>
<td>English</td>
<td>Bachelor of Arts, Bachelor of Arts and Bachelor of Education (Primary), Bachelor of Arts and Bachelor of Education (Secondary)</td>
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<td>Gender Studies</td>
<td>Bachelor of Arts, Bachelor of Arts and Bachelor of Education (Primary)</td>
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<tr>
<td>Geography</td>
<td>Bachelor of Arts, Bachelor of Arts and Bachelor of Education (Primary), Bachelor of Arts and Bachelor of Education (Secondary)</td>
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<tr>
<td>Indigenous Studies</td>
<td>Bachelor of Arts, Bachelor of Arts and Bachelor of Education (Primary)</td>
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<tr>
<td>International Relations</td>
<td>Bachelor of Arts, Bachelor of Arts and Bachelor of Education (Primary)</td>
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<tr>
<td>Modern History</td>
<td>Bachelor of Arts, Bachelor of Arts and Bachelor of Education (Primary), Bachelor of Arts and Bachelor of Education (Secondary)</td>
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<tr>
<td>Philosophy</td>
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<td>Politics</td>
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<tr>
<td>Sociology</td>
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## Business

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<thead>
<tr>
<th>MAJOR</th>
<th>BACHELOR DEGREE</th>
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<tbody>
<tr>
<td>Accounting</td>
<td>Bachelor of Commerce, Bachelor of Commerce and Bachelor of Education (Secondary)</td>
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<td>Business Analytics</td>
<td>Bachelor of Commerce</td>
</tr>
<tr>
<td>Business Information Systems</td>
<td>Bachelor of Commerce</td>
</tr>
<tr>
<td>Business Intelligence</td>
<td>Bachelor of Professional Practice and Bachelor of Professional Accounting</td>
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<tr>
<td>Economics</td>
<td>Bachelor of Commerce, Bachelor of Commerce and Bachelor of Education (Secondary)</td>
</tr>
<tr>
<td>Entrepreneurship</td>
<td>Bachelor of Commerce</td>
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<td>Entrepreneurship and Innovation</td>
<td>Bachelor of Professional Practice and Bachelor of Professional Accounting</td>
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<td>Finance</td>
<td>Bachelor of Commerce, Bachelor of Commerce and Bachelor of Education (Secondary)</td>
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<tr>
<td>Human Resource Management</td>
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<tr>
<td>International Business</td>
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<tr>
<td>International Business Studies</td>
<td>Bachelor of Professional Practice and Bachelor of Professional Accounting</td>
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<tr>
<td>Management</td>
<td>Bachelor of Commerce</td>
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<tr>
<td>Marketing and Consumer Insights</td>
<td>Bachelor of Commerce</td>
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<tr>
<td>Marketing Management</td>
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## Education

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<td>Early Childhood Teaching</td>
<td>Bachelor of Arts and Bachelor of Education (Primary)</td>
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<td>Education</td>
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## Engineering

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<th>BACHELOR DEGREE</th>
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<tr>
<td>Civil Engineering</td>
<td>Bachelor of Engineering (Honours)</td>
</tr>
<tr>
<td>Electrical and Electronic Engineering</td>
<td>Bachelor of Engineering (Honours)</td>
</tr>
<tr>
<td>Mechanical Engineering</td>
<td>Bachelor of Engineering (Honours)</td>
</tr>
<tr>
<td>Mechatronic Engineering</td>
<td>Bachelor of Engineering (Honours)</td>
</tr>
<tr>
<td>Software Engineering</td>
<td>Bachelor of Engineering (Honours)</td>
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### Information technologies

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<th>MAJOR</th>
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<tr>
<td>Cyber Security</td>
<td>Bachelor of Information Technology</td>
</tr>
<tr>
<td>Data Science</td>
<td>Bachelor of Information Technology</td>
</tr>
<tr>
<td>Information Systems and Business Analysis</td>
<td>Bachelor of Information Technology</td>
</tr>
<tr>
<td>Software Technology</td>
<td>Bachelor of Information Technology</td>
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<tr>
<td>Web and Mobile App Development</td>
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### Languages and linguistics

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<td>French and Francophone Studies</td>
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<td>Japanese International Studies</td>
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<tr>
<td>Spanish and Latin American International Studies</td>
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### Law

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### Media, communications and creative arts

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<td>Creative Writing</td>
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<td>Interactive Design</td>
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<td>Journalism and Non-Fiction Writing</td>
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<tr>
<td>Media, Culture and Communications</td>
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<td>Music Studies</td>
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<tr>
<td>Online Media, Podcasting and Radio</td>
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<td>Performing Arts and Entertainment Industries</td>
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<tr>
<td>Public Relations and Social Media</td>
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<td>Screen Practice and Production</td>
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### Medicine and health

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<td>Genomics and Medical Informatics</td>
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<td>Human Movement</td>
<td>Bachelor of Human Sciences</td>
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<tr>
<td>Infectious Disease and Biosecurity</td>
<td>Bachelor of Medical Sciences</td>
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<tr>
<td>Medicinal Chemistry</td>
<td>Bachelor of Medical Sciences</td>
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<tr>
<td>Neuroscience</td>
<td>Bachelor of Medical Sciences</td>
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<td>Public Health: Policy and Promotion</td>
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### Psychology and cognitive science

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<td>Psychological Science</td>
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### Science

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<td>Astronomy and Astrophysics</td>
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<td>Biomolecular Sciences</td>
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<td>Earth and Environmental Sciences</td>
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<td>Physics</td>
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<tr>
<td>Statistical Modelling</td>
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### Security, intelligence and criminology

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<td>Cyber Security Governance</td>
<td>Bachelor of Commerce</td>
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<tr>
<td>Cyber Security Governance Studies</td>
<td>Bachelor of Professional Practice and Bachelor of Professional Accounting</td>
</tr>
</tbody>
</table>
Questions?

ASK US ANYTHING

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T: (02) 9850 6767

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PHOTOS: Joanne Stephan, Morris McLennan, Chris Stacey

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