UNDERGRADUATE COURSES 2025



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

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



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ACKNOWLEDGEMENT OF COUNTRY

We acknowledge the Traditional Custodians of the land on which Macquarie University is situated, the Wallumattagal people of the Dharug Nation, whose cultures and customs have nurtured, and continue to nurture, this land since time immemorial. We also acknowledge the Elders, past and present, and pay our respects to them. We further honour and pay our respects to the spirits of this land and its waterways. We humbly ask that all members of the Macquarie University community are granted the capacity to wingaru (think), to learn and to walk safely upon this ngurra (land).



The exponential power of our collective

MACQUARIE AT A GLANCE



40,000+ WORKPLACE OR COMMUNITY EXPERIENCES

through our PACE (Professional and Community Engagement) program



4000+ PARTNER

ORGANISATIONS

across Australia and globally

enhance graduate employability

44,000+ CONNECTED STUDENTS from 113 countries



RANKED IN

THE TOP 50

in the top 100 for 7

globally for 3 subjects and

RANKED IN THE TOP 100

universities globally and top 25 in 3 UN Sustainable Development Goals

Times Higher Education Impact Rankings, 2022



234,000+ ALUMNI IN OUR INTERNATIONAL COMMUNITY from 150 countries

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

YOU CAN STUDY ON A COLLABORATIVE CAMPUS with us



CENTRAL COURTYARD

The Central Courtyard, a four-level building surrounded by grassed and paved courtyards, serves as the heart of the Wallumattagal Campus. This central hub is home to the iconic Ubar, various food outlets, our graduation hall, and contemporary student learning and study spaces.



STUDENT GROUPS AND SPORT CLUBS

Student life isn't all about classrooms and exams. It's also about making new friends, enjoying new experiences and exploring different cultures. With more than 120 student groups and sport clubs, you'll have ample opportunity to meet new people, test ideas and develop personal skills.



LIBRARY

Our state-of-the-art library features millions of academic resources, with high-tech robotic cranes delivering books within minutes. The versatile learning and research space includes group and quiet study areas, computer stations with printers, presentation practice pods and a café.

UNDERGRADUATE COURSES 2

Macquarie's Wallumattagal Campus is situated on 126 hectares of stunning parkland, only 15 kilometres from the Sydney CBD. It's home to some of Australia's most exceptional academic facilities, where you'll connect with innovative teachers and researchers to achieve extraordinary things. It's also a buzzing hub of student groups, sport clubs, and food and entertainment outlets – a perfect place to kick back with friends or chill out and recharge.

> Find out more mq.edu.au/campus-tours





SPORT AND AQUATIC CENTRE Conveniently located on campus, the centre has a health club/gym, indoor and outdoor heated pools, group fitness studios, indoor and outdoor courts, and dedicated spaces for martial arts and gymnastics. It also offers flexible and student-friendly membership options.



GREEN CAMPUS

Our Wallumattagal Campus is situated on 126 hectares of stunning parkland, just 15 kilometres from the Sydney CBD. With so much beautiful outdoor space, you'll always be able to find a sunny space to catch up with friends or a quiet, grassy spot to relax and recharge.



METRO STATION

Macquarie is the only university in Australia with its own metro station. The station is conveniently located on the corner of Herring Road and University Avenue, near the Macquarie Centre shopping complex, so you're only a few minutes away from your classes.

Charli-rose BACHELOR OF COMMERCE

"I moved from a country town straight to Macquarie's Central Courtyard Accommodation, which really helped with making friends and settling into uni life. The accommodation is modern, it offers a range of room types, it's only 15 minutes to the metro and shopping centre, it's close to all my classes and it overlooks the lake. It's also only a five-minute walk to the uni's gym, which is awesome, because sport is a passion of mine. After I graduate, I hope to pursue a career in sports marketing."



Find out more about Charli-rose's story



ACCOMMODATION

The Central Courtyard Accommodation offers a range of options, from six-bedroom apartments to studios. Other accommodation options include Dunmore Lang College, Robert Menzies College, Morling Residential College, Macquarie University Village and homestay.



MACQUARIE UNIVERSITY INCUBATOR

Our vision to serve the world through innovation is alive in our on-campus incubator. A thriving nexus that will connect you with entrepreneurs, researchers, staff and the broader startup community, the incubator provides a vibrant space where you can explore and develop your ideas.



MACQUARIE UNIVERSITY HOSPITAL Our teaching hospital is part of MQ Health, Australia's first university-led fully integrated academic health sciences centre fostering excellence in academic research and industry practice. Adjacent to the hospital are 30 specialist clinics and contemporary clinical education labs.

CENTRAL COURTYARD ACCOMMODATION

CENTRAL LOCATION

With its prime location in the heart of the campus, you're never far from your classes



PRIVATE ROOMS

One-bedroom and studio apartments are available if you want a little more independence



SHARED ROOMS

Choose either a six-, four- or twin-bedroom apartment with shared kitchen and living spaces

EXCLUSIVE SPACES

Access study spaces, games facilities, common rooms and outdoor terraces with barbecues



NO HIDDEN COSTS Wi-fi and utilities are included in your rent, so you never have to worry about extra costs



24/7 SUPPORT The onsite accommodation team and residential advisers are available all day, every day



BUSINESS FACILITIES

The Finance Decision Lab is a collaborative space where real-time financial data, global business intelligence and analytical contribution meet. The 36-seat lab is a multi-use environment that gives you a close-up look at how markets operate and facilitates hands-on market simulations.



MEDIA HUB

Our multi-million-dollar media hub is home to professional screen, recording, music, radio and performance studios; a digital newsroom that mirrors the platforms and systems used by major broadcasters and online media outlets; as well as extensive digital workstations.



SCIENCE, ENGINEERING AND IT LABS Our physics, molecular sciences and biology labs are some of the best in Asia-Pacific. Our engineering facilities include a *FIRST®* robotics field and a state-of-the-art wind tunnel. And our industry-leading computing precinct is home to cybersecurity, networking, gaming and VR labs.

YOU CAN MAKE EMPLOYER CONNECTIONS with us

Macquarie is uniquely located in the heart of Australia's largest hi-tech precinct – the Connect Macquarie Park Innovation District. Such a location enables you to network with some of the country's best entrepreneurial minds in many of the country's leading organisations while you're studying. With more IP registrations than any other part of the country, Macquarie Park is the most innovative postcode in Australia. As a Macquarie student, you'll be in a prime position to connect with future employers in New South Wales' second-largest economy.

CONNECT MACQUARIE PARK INNOVATION DISTRICT

Multiply your employability

MAKE YOUR DREAM CAREER A REALITY

SECURE YOUR FUTURE

As the world of work evolves, acquiring the employability skills of tomorrow becomes more critical than ever. So how do you get those skills, as well as the knowledge and attributes that will help you stand out to employers and be successful in your career?

From the moment you step on campus, you'll become part of a thriving network of students, teachers, researchers, entrepreneurs and partners who will provide you with countless opportunities to develop your employability.

It's one of the many reasons Macquarie is ranked eighth in Australia for graduate employment outcomes.

GLOBAL LEADERS ON OUR DOORSTEP

Our location, in the heart of Australia's largest business district, puts you in a prime position to connect with some of the world's leading minds. We're a founding partner of Connect Macquarie Park Innovation District (CMPID) – a partnership of organisations driving collaboration and innovation, and attracting outstanding talent, investment, research and entrepreneurship. CMPID is home to 180 international organisations – including 12 of the top 100 global companies – and 200 small businesses: AstraZeneca, Canon, CSIRO, Foxtel, Hyundai, Johnson & Johnson, Medtronic, Optus, Oracle and Sony, to name just a few.

Studying so close to some of the country's leading organisations means you'll have exclusive opportunities to get firsthand exposure to ideation processes. You'll have access to incubators, innovation spaces and dynamic events programs. These resources bring together students, industry, professionals, entrepreneurs and researchers to collaborate on innovative solutions to some of our greatest challenges.

Just as impressive is our student employment service, a unique feature among Australian universities. It actively works with and recruits for our CMPID partners and beyond, facilitating opportunities for motivated students and graduates seeking employment.

STEPPING STONES TO YOUR CAREER

Whatever field ignites your passion, our set of career accelerator initiatives will help you succeed. Together, we'll:

- explore your personal attributes, your dream career and what employers want
- develop a plan to achieve your goals, build career management skills and secure a work-integrated learning experience
- work on your professional portfolio, résumé and online profile; workshop interview skills; build networks; and ensure you're irresistible to employers.

DEGREES CO-DESIGNED BY INDUSTRY

With workplaces across the globe evolving at a rapid rate, employability skills must also evolve to keep pace. That's why our degrees equip you with the skills of the future They're designed in consultation with our neighbouring CMPID industry partners so we can respond to real-world industry needs in real time. And you develop the skills that will be in high demand tomorrow.

ON-CAMPUS INNOVATION HUB

The Macquarie Incubator is a thriving nexus that will connect you with entrepreneurs, researchers, academics and the broader startup community to explore, develop and scale your ideas. You'll have access to an array of specialty programs focused on innovation and design thinking, as well as our renowned pitch program and competition. These programs will help you develop a growth mindset by fostering motivation, critical thinking, creativity, personal resilience, emotional intelligence and a willingness to take on challenges to realise your potential - sought-after capabilities you can use immediately in any career. This energetic ecosystem is continuously activated by a program of diverse and engaging events that will further connect and inspire you.



WELCOME TO Macouar Group



Hanieh BACHELOR OF COMMERCE INTERNAL AUDIT DIVISION, MACQUARIE GROUP

"Macquarie provides so many opportunities to develop employability skills. During weekly seminars I attended, I met with industry professionals who shared their career journeys and talked about different career pathways. And a professional development program I undertook taught me how to write a résumé and cover letter, and prepare for job interviews. Other programs helped build my business writing, research and communication skills, as well as my brainstorming, prototyping and presenting skills. I'm currently working at Macquarie Group – a role that I secured through the company's fantastic graduate program."



Find out more about Hanieh's story

RANKED #1 IN SYDNEY FOR LEARNING RESOURCES

QILT Student Experience Survey 2021 and 2022



RANKED #1 IN SYDNEY FOR TEACHING QUALITY

Student Experience Survey 2021 and 2022



RANKED #8 IN AUSTRALIA FOR GRADUATE EMPLOYMENT OUTCOMES

QS World University Rankings, 2024



FINALIST FOR MOST POPULAR CAREERS SERVICE

2022 AAGE (Australian Association of Graduate Employers) Graduate Recruitment Industry Awards

Get an edge over your peers

PROFESSIONAL, LEADERSHIP AND OVERSEAS EXPERIENCES

GET THE SKILLS EMPLOYERS WANT

Having an edge over your peers when you graduate can't be underestimated. One way to get that edge is by undertaking a range of extracurricular experiences. Experiences that show you how you can apply your classroom learnings in a professional environment, for example. Experiences that develop your leadership skills. And even experiences that take you across the globe. These types of experiences boost your employability because employers can see that you're willing not only to put in extra time and effort to improve yourself but also to embrace challenges to achieve your goals.

Here at Macquarie, we offer so many extracurricular initiatives that there's simply not enough space to list them all, but our main programs are student exchange, PACE (Professional and Community Engagement), and the Global Leadership Program (GLP).

TAKE YOUR STUDIES AROUND THE GLOBE ON EXCHANGE

The best way to explore the world and immerse yourself in foreign music, art, food and culture is to experience them firsthand. Our Student Exchange Program, with more than 180 university partners in 42 countries, makes it easy for you to internationalise your perspective. The best part? You'll gain academic credit that is transferable to your degree, along with desirable job-ready skills before you graduate.

ENRICH YOUR SKILL SET

Study in the language of your chosen country or in English. We have partner universities across the globe, including in Asia, Europe, New Zealand, North and South America, the Middle East, the Pacific and the United Kingdom.

TRAVEL SUPPORT

Supporting your globe-trekking ambitions is a priority, so we provide a generous range of funding options and resources, as well as program coordinators who will help you with every step of your overseas journey.

Find out more **Hamma**





INDUSTRY PROJECTS AND INTERNSHIPS

Undertake supervised professional learning experiences that involve working on real organisational challenges



INTERNATIONAL EXCHANGE

Undertake exchange, study tours and language programs with our wide range of international university partners

GET INTEGRATED PRACTICAL EXPERIENCE WITH PACE

All Australian universities offer their students work-integrated learning experiences. But PACE (Professional and Community Engagement), which is the country's longest-running and largest work-integrated learning program, offers opportunities to develop employability skills that are fully integrated into your degree.



Find out more **mq.edu.au/pace**

Amelia BACHELOR OF CLINICAL SCIENCE

"PACE was a significant part of my decision to study at Macquarie, as I knew I'd graduate with not only a degree but also extensive employability skills and industry connections. I completed my placement at a paediatric orthotic company, delivering cranial remodelling helmet therapy services. I learned the importance of approaching situations with compassion and patience while remaining analytical and objective, which is an understanding that only comes from practical experience. I've been privileged to continue working with the company, and my PACE experience has consolidated my aspiration to pursue a career in paediatric medicine."



Find out more about **Amelia's story**

FIND YOUR PERFECT MATCH

Regardless of what you study, there's a tailored PACE experience waiting for you. You could intern at an international corporation, help local communities create sustainable change, work with local councils to develop community engagement strategies, or work with one of our international community partners either online or in-country.

THE PACE DIFFERENCE

- Apply classroom skills in the workplace.
- Contribute to positive social change.
- Demonstrate your ability to adapt to new environments.
- Develop confidence in your career goals.
- Be ready for a successful transition to

the workplace.

BOOST YOUR PROFESSIONAL ACUMEN WITH THE GLP

Our free and self-paced Global Leadership Program (GLP) fills the gap between what you learn in the classroom and how you apply it in your first job. You'll gain impressive employability skills that you can bring to any job interview while also extending your competitive edge through joining a global network of outstanding graduates.

CURATE YOUR OWN EXPERIENCE

You'll have the freedom to define the program to suit your interests, goals and schedule. And you'll have opportunities to connect with like-minded peers outside your study area at workshops, hackathons and conferences, and during internships, exchanges and volunteering initiatives.

BE RECOGNISED FOR YOUR SUCCESS

- Certificate of completion
- Reference letters
- GLP transcript
- Notation on your official academic transcript
- Microcredential digital badge

Find out more mq.edu.au/glp



Cameron BACHELOR OF APPLIED FINANCE

"The GLP has been instrumental in shaping my career aspirations and preparing me for the future. Collaborating on diverse projects such as sustainability challenges, cultural days, a virtual innovation day, and both a professional and research internship helped me discover new passions and develop skills in unexpected areas. And the program's emphasis on social responsibility and community engagement has helped to broaden my perspective, given me a deeper understanding of global issues and fostered a more inclusive mindset. It was genuinely transformative."

Find out more about Cameron's story



YOU CAN BE SUPPORTED with us

Uni is really different from high school. It's hugely exciting, but it can also be challenging when you're starting out. That's why we offer wide-ranging support – from scholarships, career advice and wellbeing services to orientation, mentoring and academic support.





HEALTH AND WELLBEING SERVICES

Get all the help and support you need to look after your health and wellbeing



UNIQUE RECRUITMENT SERVICE

Build your résumé and online profile, learn interview skills and be matched with industry partners



O WEEK

Learn about student groups, academic support programs and extracurricular initiatives



PEER MENTOR PROGRAM

Be supported by current students while you settle into the Macquarie community

We're here for you

SUPPORT, SERVICES AND FLEXIBILITY

CELEBRATE DIVERSITY

Macquarie is an inclusive and diverse campus with students from more than 113 countries. We offer specific support services to students from culturally diverse backgrounds, students with disability and LGBTIQ+ students.

mq.edu.au/diversity-and-inclusion

GET THE INSIDE SCOOP

Our Peer Mentor Program is one of Australia's longest-running peer-support programs. Mentors are current students who help you navigate the campus, guide you through the learning experience, and provide tips on making friends and settling into the Macquarie community. You can select your mentor once you enrol.

mq.edu.au/mentors

TAKE THAT LEAP

We offer tailored initiatives that support Indigenous students, students from refugee backgrounds and students from regional or remote Australia to succeed at university and beyond.

mq.edu.au/leap

KICKSTART YOUR ORIENTATION WEEK

Orientation at Macquarie features three unique elements: an online pre-arrival module that you complete prior to the start of session, a kickstart program held the week before classes start, and a refreshed orientation week that runs during the first week of session.

mq.edu.au/orientation

CRUNCH THE NUMBERS

Our Numeracy Centre offers 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 online resources.

students.mq.edu.au/numeracy

BRUSH UP ON YOUR WRITING SKILLS

Our Writing Centre offers individual consultations, free workshops and online resources to help you with academic writing, referencing, assignments, study skills and more.

students.mq.edu.au/writing

Jordan BACHELOR OF ARTS AND BACHELOR OF LAWS

"The driving force behind studying law and anthropology is my passion for social justice and legal advocacy. I'm a proud Yuin man from the South Coast and grew up on country and experienced how the current legal system disproportionately affects many Aboriginal communities. Since starting at Macquarie, I've been really impressed by the myriad of support services, which I've utilised to help with my studies, mental health and overall wellbeing. Also, the services supplied by Walanga Muru, such as free tutoring and community lunches, have helped me through some tough times."



Find out more about Jordan's story



START YOUR CAREER

Careers and Student Employment will help you explore your ideal career path, provide advice on what employers are looking for and help you develop career management skills. We'll also help you build your résumé and online profile, workshop your interview skills and provide advice about building your networks. You'll have opportunities to attend careers events so you can build your connections throughout your studies. This means that when you graduate, you'll be job-ready. You'll also have access to a recruitment service that's unique among universities. You'll be matched with local industry partners who want to employ students and graduates in paid casual, part-time and full-time roles.

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

STAY IN THE BEST OF HEALTH

We offer a comprehensive suite of health and wellbeing services you can access at any time during your studies. You'll get the specific support you need, ranging from spiritual and cultural support to health and legal assistance.

mq.edu.au/wellbeing

FIT YOUR STUDIES AROUND YOUR LIFE

mq.edu.au/support

Find out more

We recognise that students lead busy lives. 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, online 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. Many 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

mq.edu.au/careers

Amish

BACHELOR OF APPLIED FINANCE AND BACHELOR OF ACTUARIAL STUDIES DUNMORE LANG COLLEGE UNDERGRADUATE ACADEMIC SCHOLARSHIP

"The financial support I've received from my Dunmore Lang College scholarship has allowed me to pursue my educational aspirations without worrying about accumulating student loans, paying rent or struggling to meet expenses. It's also provided me with access to a vibrant community of scholars and mentors. Interacting with like-minded individuals who share a passion for knowledge and intellectual growth has been an enriching experience that has broadened my perspective. The scholarship has also instilled in me a sense of responsibility and a commitment to giving back to society."



Find out more about Amish's story

Funding your potential

Each year, Macquarie awards millions of dollars in scholarships. That's a lot of cash, and you could be 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.

EXPLORE YOUR OPTIONS

- Research your scholarship options early so you know what records of achievement might be required and you don't miss any deadlines.
- Check a scholarship's criteria to find out whether it's available to new students.
- Generally, you're eligible to receive only one scholarship, although there are exceptions.
- Don't miss out because you're not sure if your application will be successful. If you're in doubt, go ahead and apply anyway.
- If you're not successful the first time you apply, you may be able to reapply in a later round. Equity scholarships, for example, can be applied for multiple times.
- Different scholarships have different application processes. Some scholarship applications are made through UAC, while others are made directly via the University.

Find out more **mq.edu.au/scholarships**





FIRST NATIONS PEOPLE

Support Aboriginal and Torres Strait Islander students with education or accommodation costs



ACADEMIC EXCELLENCE OR ELITE ATHLETES

Recognise high-achieving students who perform well in the classroom or on the sports field



FINANCIAL NEED OR DISABILITY

Support students from disadvantaged backgrounds with education or accommodation costs



LEADERSHIP OR COMMUNITY WORK

Recognise high-achieving students who participate in leadership or volunteering initiatives



REGIONAL OR REMOTE BACKGROUND

Support students from rural or remote Australia with education or housing costs



WOMEN IN STEM

Support high-performing women to study science, technology, engineering and maths at university

Invest in your future FEES AND OTHER COSTS

MAKE A LONG-TERM INVESTMENT

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 or diploma, 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 (\$51,550 in 2024).

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 2024 (see table below).

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 do so, 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.

BAND	SUBJECT AREA	INDICATIVE ANNUAL STUDENT CONTRIBUTION
BAND 1	Agriculture, clinical psychology, education, English, Indigenous and foreign languages, mathematics, nursing, statistics	\$4445
BAND 2	Allied health, built environment, computing, engineering, environmental studies, other health, pathology, psychology pathway, science, social work pathway, surveying, visual and performing arts	\$8948
BAND 3	Dentistry, medicine, veterinary science	\$12,720
BAND 4	Accounting, administration, commerce, communications, economics, law, society and culture	\$16,323

Note: Contribution amounts are based on 2024 figures and should be used as a guide only. In 2025, fees and fee types, such as Commonwealth supported places, may change due to legislation.



Macquarie speak

LEARN THE LINGO

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 (ie students aged 16 to 20 years), not your Year 12 group. The average ATAR is usually around 70.00.

UAC

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

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.

MAJOR

A major is a specific sequence of study that allows you to explore your interests in greater depth. About half of our degrees offer majors. You may be able to combine two different areas with a double major.

SESSION

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

CREDIT POINT

To graduate, you need to have completed the specified number of credit points for your degree. For many degrees, this is 240 credit points; however, some require the completion of a higher number of credit points.

SELECTION RANK

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

EARLY ENTRY

Macquarie offers three early entry schemes through which you can receive an early offer to a degree based on your Year 11 results. As long as you meet certain criteria and you finish Year 12, you'll receive an offer before you sit your final exams.

SINGLE BACHELOR DEGREE

A single bachelor 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.

UNIT

A unit is what we call a subject. Most full-time students take four units – each worth a fixed number of credit points – each session. Each unit usually requires about 12 hours of study each week.

LECTURE

A lecture is where you'll learn most of your degree content. Lecture 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.

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.

ADJUSTMENT FACTORS

Adjustment factors are additional points that may be used in combination with your ATAR to derive your selection rank. Adjustments don't change your ATAR; they only change 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.

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.

ELECTIVE

An elective forms part of a degree's flexible zone. Electives can be undertaken from within or outside your area of study, allowing you to personalise your degree by following your passions.

TUTORIAL

A tutorial, or 'tute', generally includes 20–30 students and is an opportunity to ask your tutor questions and talk about the degree material with other students.

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.

YOU CAN STUDY YOUR DREAM COURSE with us

EXTRAORDINARY CURRICULUM

Our unique approach to learning is inspired by the world of ever-increasing change. Flexible and aligned with your needs, our curriculum delivers a rich experience that enables you to gain broader or more specialised knowledge in the areas that interest you and empowers you to pursue the careers of tomorrow.

TWO CHOICES ARE BETTER THAN ONE

You have the choice of undertaking one of more than 40 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's 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 opportunities to contextualise your learning, gain the latest career and industry insights, and acquire the tools to address real-world problems.



44 single bachelor degrees and countless double bachelor degrees so you can follow your passions



85

undergraduate majors offer unprecedented choice and allow you to explore your interests in depth



12 areas of study across arts, business, education, engineering, IT, law, media, health and science



Focus your interests SINGLE BACHELOR DEGREES

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 more than 40 single bachelor degrees, many of which are designed in consultation with industry.

EXCITING AREAS OF STUDY

We've transformed our bachelor degrees and revamped our majors in all our areas of study: arts and social sciences; business; education; engineering; information technologies; languages and linguistics; law; media, communications and creative arts; medicine and health; psychology and cognitive science; science; and security, intelligence and criminology.

CORE AND FLEXIBLE ZONES

Two key aspects at the heart of our bachelor degrees are focus and flexibility. All of 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.

Double your expertise double bachelor degrees

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 kickstart 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 the environment? How about finance and IT or commerce and psychology? Or maybe you're interested in a less traditional combination – how about planning and law? Or software engineering and music or archaeology and science? You tell us which combination you think will best prepare you for your future, and we'll work with you to make it happen.

EVEN MORE FLEXIBILITY

If you can't find a double degree you're interested in studying from our list of popular combinations, you can apply for what's known as the Bachelor of Combined Studies (UAC Code: 302000). When you select this degree via UAC, you'll be asked to choose your two degrees. At the completion of your studies, you'll graduate with both degrees.

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 also money.

COMBINED BACHELOR + MASTER DEGREES

If you're interested in studying a security, intelligence and criminology degree, you have the opportunity to undertake a combined bachelor + master degree. These degrees provide you with a specialised depth of knowledge and can be completed in as little as four years.

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.

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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.



You could study

ARTS AND	Bachelor of Arts	Bachelor of International Studies
SOCIAL SCIENCES	Bachelor of Ancient History	Bachelor of Planning
Page 30	Bachelor of Archaeology	Bachelor of Social Science
BUSINESS	Bachelor of Actuarial Studies	Bachelor of Business Analytics
Page 32	Bachelor of Actuarial Studies with	Bachelor of Commerce
	Professional Practice (Honours)	Bachelor of Economics
	Bachelor of Applied Finance	Bachelor of Marketing and Media
	Bachelor of Business	Bachelor of Professional Accounting
EDUCATION	Bachelor of Teaching (Early Childhood Education)	Bachelor of Arts and
Page 34	Bachelor of Arts and Bachelor of Education (Primary) majoring in Early Childhood Teaching	Bachelor of Education (Secondary) Bachelor of Commerce and
	Bachelor of Arts and Bachelor of Education (Primary)	Bachelor of Education (Secondary)
	Bachelor of Education (Primary) and	Bachelor of Science and
	Bachelor of Psychology	Bachelor of Education (Secondary)
ENGINEERING	Bachelor of Engineering (Honours) in	Bachelor of Engineering (Honours) in
Page 36	Civil Engineering	Mechatronic Engineering
	Bachelor of Engineering (Honours) in Electrical and Electronic Engineering	Bachelor of Engineering (Honours) in Software Engineering
	Bachelor of Engineering (Honours) in	
	Mechanical Engineering	
INFORMATION	Bachelor of Cyber Security	Bachelor of Information Technology
TECHNOLOGIES	Bachelor of Game Design and Development	
Page 38		
LANGUAGES	Bachelor of Arts	Bachelor of International Studies
AND LINGUISTICS		
Page 40		
LAW	Bachelor of Laws	
Page 42		
MEDIA,	Bachelor of Marketing and Media	Bachelor of Music
COMMUNICATIONS	Bachelor of Media and Communications	Bachelor of Arts
AND CREATIVE ARTS		
Page 44		
MEDICINE	Bachelor of Chiropractic Science	Bachelor of Medical Sciences
AND HEALTH	Bachelor of Clinical Science	Bachelor of Speech and Hearing Sciences
Page 46	Bachelor of Exercise and Sports Science	
PSYCHOLOGY AND	Bachelor of Cognitive and Brain Sciences	Bachelor of Psychology
COGNITIVE SCIENCE	Bachelor of Psychological Sciences (Honours)	
Page 48		
SCIENCE	Bachelor of Biodiversity and Conservation	Bachelor of Science
Page 50	Bachelor of Environment	
SECURITY,	Bachelor of Cyber Security	Bachelor of Security Studies and
	Bachelor of Security Studies	Master of Cyber Security Analysis
AND CRIMINOLOGY Page 52	Bachelor of Security Studies and Master of Counter Terrorism	Bachelor of Security Studies and Master of Intelligence
		Bachelor of Security Studies and
	Bachelor of Security Studies and Master of Criminology	Master of Security and Strategic Studies

You could be

Archaeologist	International business manager	Social researcher
Arts manager	Museum curator	Translator or interpreter
Cultural adviser	Policy analyst	Urban planner
Accountant	Economist	Human resources representative
Actuarial analyst	Entrepreneur	or recruiter
Data analyst	Financial analyst	Marketing specialist
Director in prior-to-school setting	Education researcher	Primary teacher
Early childhood teacher	Educator and trainer of adults	Secondary teacher
Education policy adviser	Long day care centre teacher	Special education teacher
CAD technician	Environmental and sustainability designer	Research and development manager
Engineer	Product manager or developer	Systems engineer
Entrepreneur	Project manager	Web producer
App designer	Data analyst	Software developer
Cloud architect	Ethical hacker	User-experience designer
Cybersecurity manager	Games designer	Web designer
Aid and development officer	International business manager	Tourism and travel consultant
Content editor	Policy adviser	Transnational communications office
Digital copywriter	Social researcher	Translator or interpreter
Barrister or solicitor	Government policy adviser	Management consultant
Diplomat	In-house counsel	Public interest advocate
Advertising specialist	Film, music, radio or TV producer	Musician
Brand manager	Journalist	Sound technician
Digital content creator	Marketing or PR specialist	Video game designer
Audiologist	Doctor	Medical researcher
Chiropractor	Exercise scientist	Physiotherapist
Dentist	Forensic scientist	Speech pathologist
Data scientist	Human resources consultant	Research administrator
Employment counsellor	Project manager	Researcher
Executive coach	Psychologist	Science communicator
Astronomer or astrophysicist	Biotechnologist	Mathematician or physicist
Biologist or chemist	Ecologist or earth scientist	Zoologist
Criminologist	Intelligence officer	
Defence officer	Risk analyst	
Defence officer Federal, state or territory police officer	Risk analyst Security analyst	

Find out more courses.mq.edu.au





RANKED 1 IN SYDNEY FOR FACILITIES AND RESOURCES

Humanities, culture and social sciences

QILT Student Experience Survey 2021 and 2022

Jacob BACHELOR OF ARTS

"I'm majoring in philosophy, which is mind blowing. It's the ultimate subject – no idea, field of work, or way of being is safe from philosophy's gaze. I had the opportunity to put so much of my philosophy learnings into practice during my PACE experience, which involved launching a not-for-profit. It was really challenging, but I learned how to get out of my own way and take things one step at a time. I draw heavily on the principles of philosophy every day in the coaching business I run and the podcast I host."



Find out more about **Jacob's story**

Arts and social sciences

Macquarie's arts and social sciences graduates are highly sought after by employers because our 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 contemporary workplaces. Macquarie's arts, humanities and social sciences 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.

BACHELOR DEGREE	INTAKE	DURATION	SELECTION RANK	IB SCORE
BACHELOR OF ARTS UAC CODE: 300101 300102 (Distance)	February July	3 years full-time (equivalent part-time)	75	26
BACHELOR OF ANCIENT HISTORY UAC CODE: 300103 300104 (Distance)	February July	3 years full-time (equivalent part-time)	80	28
BACHELOR OF ARCHAEOLOGY UAC CODE: 300128	February July	3 years full-time (equivalent part-time)	80	28
BACHELOR OF INTERNATIONAL STUDIES UAC CODE: 300113	February July	3 years full-time (equivalent part-time)	78	27
BACHELOR OF PLANNING UAC CODE: 300141	February July	4 years full-time (equivalent part-time)	75	26
BACHELOR OF SOCIAL SCIENCE UAC CODE: 300110 300111 (Distance)	February July	3 years full-time (equivalent part-time)	75	26





RANKED 1 IN SYDNEY FOR OVERALL EXPERIENCE, TEACHING, AND FACILITIES AND RESOURCES

Business and management

QILT Student Experience Survey 2021 and 2022

Keriana BACHELOR OF COMMERCE AND BACHELOR OF LAWS

"The Bachelor of Commerce is a great option if you're not set on a particular area of business, as you get to study a range of core units before you choose your major. And because you develop such extensive knowledge, you're well prepared for a vast number of careers. As part of my degree, I took part in a mentoring program that matched me with the CEO of a not-for-profit organisation. As well as providing me with advice, he put me in touch with his vast network across HR, banking, sales and law."



Find out more about Keriana's story

Business

When you graduate with a degree from the 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. The 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.

BACHELOR DEGREE	INTAKE	DURATION	SELECTION RANK	IB SCORE
BACHELOR OF ACTUARIAL STUDIES UAC CODE: 300239	February	3 years full-time (equivalent part-time)	95	37
BACHELOR OF ACTUARIAL STUDIES WITH PROFESSIONAL PRACTICE (HONOURS) UAC CODE: 300238	February	4 years full-time (equivalent part-time)	NA	NA
BACHELOR OF APPLIED FINANCE UAC CODE: 300202	February July	3 years full-time (equivalent part-time)	85	31
BACHELOR OF BUSINESS UAC CODE: 300205	February July	3 years full-time (equivalent part-time)	75	26
BACHELOR OF BUSINESS ANALYTICS UAC CODE: 300211	February July	3 years full-time (equivalent part-time)	80	28
BACHELOR OF COMMERCE UAC CODE: 300221	February July	3 years full-time (equivalent part-time)	80	28
BACHELOR OF ECONOMICS UAC CODE: 300215	February July	3 years full-time (equivalent part-time)	83	30
BACHELOR OF MARKETING AND MEDIA UAC CODE: 300226	February July	3 years full-time (equivalent part-time)	93	35
BACHELOR OF PROFESSIONAL ACCOUNTING UAC CODE: 300223	February July	3 years full-time (equivalent part-time)	80	28



RANKED 1 IN SYDNEY FOR FACILITIES AND RESOURCES

Teacher education

QILT Student Experience Survey 2021 and 2022

Ria BACHELOR OF ARTS AND BACHELOR OF EDUCATION (SECONDARY)

"During my teaching placements, I've been able to see firsthand how teachers handle challenges, and teaching an actual class has allowed me to practice the skills I'm learning at uni. Recognising the complexities of today's classrooms has shown me how much there is to consider. Teachers need to understand how individual students learn, whether they're being challenged well or if the learning is too challenging. My degree has equipped me with everything I need to teach, and I'm excited for my career."



Find out more about **Ria's story**

Education

To be an effective teacher in today's rapidly changing environment, it's important that you possess several key attributes. As well as having relevant and up-to-date knowledge of your discipline and well-rounded teaching know-how, you're also expected to develop the capabilities that will give your career long-term sustainability. As a Macquarie teaching graduate, you'll benefit from our uniquely developed 5Rs framework. Through this framework, you'll become a teacher who is resilient, reflexive, responsive, ready to learn and research engaged. Backed by this distinct skill set, you'll enrich lives, and inspire and empower individuals to realise their full intellectual and social potential. You'll also enjoy deep relationships with our network of more than 300 partner schools, which will enable ongoing engagement with teachers and classrooms to enhance your learning.

BACHELOR DEGREE	INTAKE	DURATION	SELECTION RANK	IB SCORE
BACHELOR OF TEACHING (EARLY CHILDHOOD EDUCATION) UAC CODE: 300423 300424 (Distance)	February	4 years full-time (equivalent part-time)	75	26
BACHELOR OF ARTS AND BACHELOR OF EDUCATION (PRIMARY) MAJORING IN EARLY CHILDHOOD TEACHING UAC CODE: 302440	February	4 years full-time (equivalent part-time)	75	26
BACHELOR OF ARTS AND BACHELOR OF EDUCATION (PRIMARY) UAC CODE: 302440	February	4 years full-time (equivalent part-time)	75	26
BACHELOR OF EDUCATION (PRIMARY) AND BACHELOR OF PSYCHOLOGY UAC CODE: 302441	February	4 years full-time (equivalent part-time)	80	28
BACHELOR OF ARTS AND BACHELOR OF EDUCATION (SECONDARY) UAC CODE: 302445	February	4 years full-time (equivalent part-time)	75	26
BACHELOR OF COMMERCE AND BACHELOR OF EDUCATION (SECONDARY) UAC CODE: 302446	February	4 years full-time (equivalent part-time)	80	28
BACHELOR OF SCIENCE AND BACHELOR OF EDUCATION (SECONDARY) UAC CODE: 302448	February	4 years full-time (equivalent part-time)	75	26

ESSENTIAL REQUIREMENTS FOR ADMISSION

All applicants are required to answer a questionnaire about their motivation and suitability for teaching. For more information, visit the relevant degree page.

DEGREE REFRESH

Our suite of education degrees is currently being refreshed. Further details will be available in mid-2024. Visit **courses.mq.edu.au** for more information.





RANKED 1 IN SYDNEY FOR TEACHING, STAFF INTERACTION, AND SKILLS DEVELOPMENT

Engineering

QILT Student Experience Survey 2021 and 2022

Mary

BACHELOR OF ENGINEERING (HONOURS) IN CIVIL ENGINEERING

"Sydney has become a leading city in the building construction industry, so more civil engineers will be needed in the future. As a civil engineer, I'll be involved with creating infrastructures that will hopefully improve people's quality of life. What I've loved about Macquarie's degree is that I've had the opportunity to gain experience in different areas of civil engineering, such as geotechnical, transport, wastewater and structural engineering. This has helped me decide to pursue a career in the field of transport engineering, particularly in the planning and designing of roads."



Find out more about Mary's story
Engineering

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

BACHELOR DEGREE	INTAKE	DURATION	SELECTION RANK	IB SCORE
BACHELOR OF ENGINEERING (HONOURS) IN CIVIL ENGINEERING UAC CODE: 300585	February July	4 years full-time (equivalent part-time)	80	28
BACHELOR OF ENGINEERING (HONOURS) IN ELECTRICAL AND ELECTRONIC ENGINEERING UAC CODE: 300587	February July	4 years full-time (equivalent part-time)	80	28
BACHELOR OF ENGINEERING (HONOURS) IN MECHANICAL ENGINEERING UAC CODE: 300582	February July	4 years full-time (equivalent part-time)	80	28
BACHELOR OF ENGINEERING (HONOURS) IN MECHATRONIC ENGINEERING UAC CODE: 300583	February July	4 years full-time (equivalent part-time)	80	28
BACHELOR OF ENGINEERING (HONOURS) IN SOFTWARE ENGINEERING UAC CODE: 300586	February July	4 years full-time (equivalent part-time)	80	28







RANKED 1 IN SYDNEY FOR FACILITIES AND RESOURCES

Computing and information systems

QILT Student Experience Survey 2021 and 2022



"Technology is ever changing and evolving, which is what excites me so much about the field. Because of my degree's wide scope, I could take my career in any number of directions. For the moment, though, I'm focused on pursuing a career in cybersecurity innovating new technologies that will protect people and small businesses from cyberattacks, or developing technologies for conservation efforts. An internship I'm undertaking at Deloitte Australia is very much helping me refine my skills in these areas, as well as many others."



Find out more about **Zahlia's story**

Information technologies

Our flexible IT degrees – developed in consultation with industry – give you the opportunity to specialise in artificial intelligence, cybersecurity, data science, game design and development, information systems and business analysis, networking, software technology solutions, or web and mobile app development. Your learning is enhanced by our new 14-lab computing precinct with VR space and cybersecurity, networking and gaming labs; and our location in Australia's largest high-tech precinct, which is brimming with collaborative, internship and employment opportunities.

BACHELOR DEGREE	INTAKE	DURATION	SELECTION RANK	IB SCORE
BACHELOR OF CYBER SECURITY UAC CODE: 300568	February July	3 years full-time (equivalent part-time)	80	28
BACHELOR OF GAME DESIGN AND DEVELOPMENT UAC CODE: 300542	February July	3 years full-time (equivalent part-time)	80	28
BACHELOR OF INFORMATION TECHNOLOGY UAC CODE: 300540	February July	3 years full-time (equivalent part-time)	75	26





RANKED 1 IN AUSTRALIA FOR FOREIGN LANGUAGE LEARNING

Languages and linguistics

The Australian Research Magazine 2024

Shecaniah BACHELOR OF ARTS AND BACHELOR OF EDUCATION (SECONDARY)

"I'm thoroughly interested in culture, and language learning really excites me. What sealed me on Macquarie is that Japanese teaching steps outside the bounds of textbook learning and looks at practical conversations in everyday life, as well as world issues. I plan to become a Japanese teacher who instils in students the benefit of learning languages and about other cultures. During a recent prac, I was able to shadow an experienced teacher who helped me apply theory I'd learnt in the classroom and provided feedback that I intend to apply in the workplace."



Find out more about **Shecaniah's story**

Languages and linguistics

Studies in languages and linguistics at Macquarie focus on developing your technical skills alongside your cross-cultural competency. Graduating with both skill sets will give you a competitive employability advantage for a range of careers across the globe, such as in business, international affairs, interpreting and translating, journalism or teaching. By studying a language – we offer a wide range of European and Asian language options – you'll develop proficiency in communicating in another language as well as an awareness of the societies that speak that language.

BACHELOR DEGREE	INTAKE	DURATION	SELECTION RANK	IB SCORE
BACHELOR OF ARTS UAC CODE: 300101 300102 (Distance)	February July	3 years full-time (equivalent part-time)	75	26
BACHELOR OF INTERNATIONAL STUDIES UAC CODE: 300113	February July	3 years full-time (equivalent part-time)	78	27





RANKED 1 IN SYDNEY FOR OVERALL EXPERIENCE, TEACHING, SKILLS DEVELOPMENT, EMPLOYMENT

QILT Student Experience Survey 2021 and 2022

Law

Fatima

BACHELOR OF MEDIA AND COMMUNICATIONS AND BACHELOR OF LAWS

"Since beginning my degree, my general interest in law has turned into a passion for international law and humanitarian issues, as well as intellectual property and copyright law. I came to Macquarie after transferring from another uni that had a very conservative teaching structure. Teachers and students collaborate so much more here, which really enhances learning. Macquarie is really focused on practical experience – I've worked as a paralegal and completed an internship, seeing firsthand how what I'm learning in my degree plays out in the workforce."



Find out more about Fatima's story

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 pave your way to a variety of careers in legal practice, private industry, government, education and community services. You'll also have the exciting opportunity to undertake your studies in our brand-new law building. The Michael Kirby Building is named in honour of The Honourable Michael Kirby AC CMG, former Justice of the High Court of Australia and former Macquarie University Chancellor. This new building will provide unparalleled facilities for contemporary modes of learning and teaching, and will also house the Macquarie Social Justice Clinic. It will allow the Macquarie 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.

BACHELOR DEGREE	INTAKE	DURATION	SELECTION RANK	IB SCORE
BACHELOR OF LAWS UAC CODE: 300160	February July	4 years full-time (equivalent part-time)	96	38
 BACHELOR OF LAWS DOUBLE DEGREES Popular double degree options with law include: Bachelor of Applied Finance Bachelor of Arts Bachelor of Business Bachelor of Commerce Bachelor of Environment Bachelor of Information Technology Bachelor of Media and Communications Bachelor of Professional Accounting Bachelor of Science Bachelor of Science Bachelor of Science Bachelor of Social Science 	February July	5 years full-time (equivalent part-time)	96	38





RANKED 1 IN SYDNEY FOR OVERALL EXPERIENCE, TEACHING, AND FACILITIES AND RESOURCES

Communications and creative arts

QILT Student Experience Survey 2021 and 2022

Ryan BACHELOR OF MEDIA AND COMMUNICATIONS

"I actually started my studies at another uni, but I was hearing so many positive things from friends about Macquarie's facilities and campus, I decided to switch my degree, and I'm really glad I did. My degree is setting me up with a variety of qualifications, so I'll have multiple career paths to choose from in the future. Right now, I'm working for the Australian Radio Network, which powers KIIS FM, WSFM and CADA. I absolutely love my job and see myself building a really exciting career in the media industry."



Find out more about **Ryan's story**

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. We have one of the best-equipped screen studios in Australia and a digital newsroom that mirrors the platforms and systems used by major local and international broadcasters, and online media outlets. Study audio media, creative writing, culture and society, entertainment industries, interactive design, journalism, music, non-fiction writing, performance, public relations, radio and podcasting, or screen practice and production.

BACHELOR DEGREE	INTAKE	DURATION	SELECTION RANK	IB SCORE
BACHELOR OF MARKETING AND MEDIA UAC CODE: 300226	February July	3 years full-time (equivalent part-time)	93	35
BACHELOR OF MEDIA AND COMMUNICATIONS UAC CODE: 300154	February July	3 years full-time (equivalent part-time)	75	26
BACHELOR OF MUSIC UAC CODE: 300148	February July	3 years full-time (equivalent part-time)	75	26
BACHELOR OF ARTS UAC CODE: 300101 300102 (Distance)	February July	3 years full-time (equivalent part-time)	75	26



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RANKED 1 IN SYDNEY FOR FACILITIES AND RESOURCES

Health services and support

QILT Student Experience Survey 2021 and 2022

Ciara BACHELOR OF CLINICAL SCIENCE DOCTOR OF PHYSIOTHERAPY

"The Bachelor of Clinical Science provided me with solid foundations in an extensive range of areas, from anatomy and physiology to healthcare ethics and evidence-based practice. This, and access to cutting-edge labs, high-fidelity simulation centres and the latest technology, meant I could have chosen a postgrad pathway in medicine, physiotherapy, public health or research, among others. Ultimately, I've chosen to pursue a career as a physiotherapist as I have a passion for helping others and I'm fascinated with the human body's ability to heal and recover."



Find out more about **Ciara's story**

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, exercise and sports science, medical sciences, medicine, pathology, physiotherapy, public health, speech and hearing sciences, or speech pathology. As a Macquarie graduate, you'll possess skills that will help you drive health innovation and improve the lives of others.

BACHELOR DEGREE	INTAKE	DURATION	SELECTION RANK	IB SCORE
BACHELOR OF CHIROPRACTIC SCIENCE UAC CODE: 300562	February	3 years full-time (equivalent part-time)	80	28
BACHELOR OF CLINICAL SCIENCE UAC CODE: 300676 This degree is equivalent to a 3-year full-time degree. The minimum time to complete this degree is reduced by additional study periods.	February	2 years full-time	90	33
BACHELOR OF EXERCISE AND SPORTS SCIENCE UAC CODE: 300436	February	3 years full-time (equivalent part-time)	80	28
BACHELOR OF MEDICAL SCIENCES UAC CODE: 300560	February July	3 years full-time (equivalent part-time)	85	31
BACHELOR OF SPEECH AND HEARING SCIENCES UAC CODE: 300428	February July	3 years full-time (equivalent part-time)	83	30





RANKED 1 IN SYDNEY FOR OVERALL EXPERIENCE, TEACHING, EMPLOYMENT, AND GRADUATE INCOME Psychology

QILT Student Experience Survey 2021 and 2022

Eliza BACHELOR OF PSYCHOLOGY

"Studying psychology at Macquarie is really exciting. I've had opportunities to participate in hands-on activities such as counselling practice, and use EEG technology to see and learn about brain activity. I've also been able to branch out with electives and discover more about which areas of psychology I think I'd like to have as a career. Macquarie is so flexible, I've even been able to try things I thought I may not like before actually studying them. Without this flexibility, I would have missed out on studying units I really love."



Find out more about Eliza's story

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.

BACHELOR DEGREE	INTAKE	DURATION	SELECTION RANK	IB SCORE
BACHELOR OF COGNITIVE AND BRAIN SCIENCES UAC CODE: 300435	February July	3 years full-time (equivalent part-time)	80	28
BACHELOR OF PSYCHOLOGICAL SCIENCES (HONOURS)* UAC CODE: NA	February July	ı year full-time (equivalent part-time)	NA	NA
BACHELOR OF PSYCHOLOGY UAC CODE: 300416	February July	3 years full-time (equivalent part-time)	80	28

* There is no direct UAC entry to the Bachelor of Psychological Sciences (Honours). Entry is available directly through Macquarie after successful completion of a Bachelor of Psychology (or an equivalent accredited Level 1 psychology qualification), and after meeting the required admissions criteria. Successfully completing the Bachelor of Psychological Sciences (Honours) provides the four-year accredited sequence required for entry into a professional master degree in psychology.



RANKED 1 IN SYDNEY FOR OVERALL EXPERIENCE, FACILITIES AND RESOURCES, AND GRADUATE INCOME

Science and mathematics

QILT Student Experience Survey 2021 and 2022

Jack BACHELOR OF SCIENCE PHD IN ASTRONOMY AND ASTROPHYSICS

"I initially chose Macquarie because it was the only uni in Sydney to offer a major in astronomy and astrophysics. The reason why I've stayed for seven years, though, is because Macquarie is simply amazing. We're given opportunities to engage with industry – I've collaborated with the Parkes radio telescope and the FAST telescope in China. The quality of research is fantastic and the facilities are excellent – our observatory has the largest telescope in Sydney. I'm now completing a PhD investigating binary star systems, with a plan to work in academia, industry or teaching."



Find out more about Jack's story

Science

Macquarie is renowned for its expertise in science across biology, biotechnology, chemistry, earth and environmental sciences, marine science, 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.

BACHELOR DEGREE	INTAKE	DURATION	SELECTION RANK	IB SCORE
BACHELOR OF BIODIVERSITY AND CONSERVATION UAC CODE: 300573	February July	3 years full-time (equivalent part-time)	80	28
BACHELOR OF ENVIRONMENT UAC CODE: 300549	February July	3 years full-time (equivalent part-time)	84	30
BACHELOR OF SCIENCE UAC CODE: 300555	February July	3 years full-time (equivalent part-time)	75	26





ONLY UNIVERSITY IN SYDNEY OFFERING UNDERGRADUATE SECURITY STUDIES

Security, intelligence and criminology

Hadeer

BACHELOR OF SECURITY STUDIES AND BACHELOR OF INFORMATION TECHNOLOGY

"Not only is Macquarie the only university in Sydney to offer security studies, it also offers a huge range of double degrees. This was fantastic when I decided I wanted to also study cybersecurity, which members of my family had studied at Macquarie and recommended highly. My area of study is exciting because cybersecurity and national security are so fast moving. Policies and research can change the international structure quickly, which means global issues can be better understood and prevented."



Find out more about **Hadeer's story**

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 criminology, counterterrorism, cybersecurity, intelligence and security studies. They're taught by senior academics and leading industry professionals, which allows 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.

BACHELOR DEGREE	INTAKE	DURATION	SELECTION RANK	IB SCORE
BACHELOR OF CYBER SECURITY UAC CODE: 300568	February July	3 years full-time (equivalent part-time)	80	28
BACHELOR OF SECURITY STUDIES UAC CODE: 300150 300151 (Distance)	February July	3 years full-time (equivalent part-time)	75	26
BACHELOR OF SECURITY STUDIES AND MASTER OF COUNTER TERRORISM UAC CODE: 303101	February July	4 years full-time (equivalent part-time)	80	28
BACHELOR OF SECURITY STUDIES AND MASTER OF CRIMINOLOGY UAC CODE: 303101	February July	4 years full-time (equivalent part-time)	80	28
BACHELOR OF SECURITY STUDIES AND MASTER OF CYBER SECURITY ANALYSIS UAC CODE: 303101	February July	4 years full-time (equivalent part-time)	80	28
BACHELOR OF SECURITY STUDIES AND MASTER OF INTELLIGENCE UAC CODE: 303101	February July	4 years full-time (equivalent part-time)	80	28
BACHELOR OF SECURITY STUDIES AND MASTER OF SECURITY AND STRATEGIC STUDIES UAC CODE: 303101	February July	4 years full-time (equivalent part-time)	80	28



Follow your passions MAJORS



85 MAJORS IN YOUR CORE ZONE



DOUBLE MAJOR OPTIONS AVAILABLE





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 85 majors, including Anthropology, Artificial Intelligence, Biology, Criminology, Cyber Security, Economics, Education, Finance, Interactive Design, International Relations, Marine Science, Marketing, Neuroscience, Politics, Public Relations and Social Media, Social Justice and Software Technology. Degrees such as our Bachelor of Arts, Bachelor of Commerce and Bachelor of Science offer majors.

DOUBLE YOUR KNOWLEDGE AND SKILLS

While not all majors are available in all degrees, our extensive range 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.

Arts and social sciences	
MAJOR	BACHELOR DEGREE
Ancient History	Bachelor of Arts
Anthropology	Bachelor of Arts
Applied Ethics	Bachelor of Arts
Critical Indigenous Studies	Bachelor of Arts
English	Bachelor of Arts
Gender Studies	Bachelor of Arts
Geography	Bachelor of Arts
International Relations	Bachelor of Arts
Modern History	Bachelor of Arts
Philosophy	Bachelor of Arts
Politics	Bachelor of Arts
Sociology	Bachelor of Arts

Business	
MAJOR	BACHELOR DEGREE
Accounting	Bachelor of Commerce
Business Administration	Bachelor of Business
Business Analytics	Bachelor of Commerce
Business Information Systems	Bachelor of Commerce
Economics	Bachelor of Commerce
Finance	Bachelor of Commerce
Human Resource Management	Bachelor of Business
International Business	Bachelor of Business, Bachelor of Commerce
Management and Leadership	Bachelor of Business
Marketing	Bachelor of Business, Bachelor of Commerce
Marketing Insights and Analytics	Bachelor of Commerce
Strategy, Innovation and Entrepreneurship	Bachelor of Business

Education			
MAJOR	BACHELOR DEGREE		
Education	Bachelor of Arts		

Engineering			
MAJOR	BACHELOR DEGREE		
Civil Engineering	Bachelor of Engineering (Honours)		
Electrical and Electronic Engineering	Bachelor of Engineering (Honours)		
Mechanical Engineering	Bachelor of Engineering (Honours)		
Mechatronic Engineering	Bachelor of Engineering (Honours)		
Software Engineering	Bachelor of Engineering (Honours)		

Information technologies				
MAJOR BACHELOR DEGREE				
Artificial Intelligence	Bachelor of Information Technology			
Cyber Security	Bachelor of Information Technology			
Data Science	Bachelor of Information Technology			
Information Systems and Business Analysis	Bachelor of Information Technology			
Networking	Bachelor of Information Technology			
Software Technology	Bachelor of Information Technology			
Web and Mobile App Development	Bachelor of Information Technology			

Languages and linguistics				
MAJOR BACHELOR DEGREE				
Chinese International Studies	Bachelor of International Studies			
Chinese Studies	Bachelor of Arts			
Croatian International Studies	Bachelor of International Studies			
Croatian Studies	Bachelor of Arts			
French and Francophone International Studies	Bachelor of International Studies			
French and Francophone Studies	Bachelor of Arts			
German International Studies	Bachelor of International Studies			
German Studies	Bachelor of Arts			
Italian International Studies	Bachelor of International Studies			
Italian Studies	Bachelor of Arts			
Japanese International Studies	Bachelor of International Studies			
Japanese Studies	Bachelor of Arts			
Modern Greek International Studies	Bachelor of International Studies			
Modern Greek Studies	Bachelor of Arts			
Russian International Studies	Bachelor of International Studies			
Russian Studies	Bachelor of Arts			
Spanish and Latin American International Studies	Bachelor of International Studies			
Spanish and Latin American Studies	Bachelor of Arts			

Law	
MAJOR	BACHELOR DEGREE
Social Justice	Bachelor of Arts

Media, communications and creative arts			
MAJOR BACHELOR DEGREE			
Creative Writing	Bachelor of Arts		
Interactive Design Bachelor of Media and Communications			
Journalism and Non-Fiction Writing	Bachelor of Media and Communications		
Media, Culture and Communications	Bachelor of Arts		
Music Studies	Bachelor of Arts		
Performing Arts and Entertainment Industries Bachelor of Arts			
Public Relations and Social Media Bachelor of Media and Communications			
Radio, Podcasting and Audio Media	Bachelor of Media and Communications		
Screen Practice and Production	Bachelor of Media and Communications		

Medicine and health			
MAJOR	BACHELOR DEGREE		
Anatomy and Physiology	Bachelor of Medical Sciences		
Genomics and Medical Informatics	Bachelor of Medical Sciences		
Infectious Disease and Biosecurity	Bachelor of Medical Sciences		
Medicinal Chemistry	Bachelor of Medical Sciences		
Neuroscience	Bachelor of Medical Sciences		

Psychology and cognitive science				
MAJOR BACHELOR DEGREE				
Psychological Science	Bachelor of Arts, Bachelor of Science			

Science			
MAJOR	BACHELOR DEGREE		
Astronomy and Astrophysics	Bachelor of Science		
Biology	Bachelor of Science		
Biotechnology	Bachelor of Science		
Chemistry	Bachelor of Science		
Earth and Environmental Sciences	Bachelor of Science		
Environmental Management	Bachelor of Environment		
Environmental Sciences	Bachelor of Environment		
Human Biology	Bachelor of Science		
Marine Science	Bachelor of Science		
Mathematics	Bachelor of Science		
Physics	Bachelor of Science		
Statistical Data Science	Bachelor of Science		

Security, intelligence and criminology				
MAJOR BACHELOR DEGREE				
Criminology Bachelor of Arts				
Cyber Security Governance Bachelor of Commerce				

Macquarie University College

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 the first or second year of your undergraduate degree, as long as you meet the entry requirements.

Diplomas			
ENTRY REQUIREMENTS	DURATION	INTAKES	SUPPORT
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	4 terms	February, April, July, October	Commonwealth supported place, HECS-HELP
DIPLOMA	ARTICULATION	(YEAR 2, SESSION 1)	
DIPLOMA OF ARTS MEDIA AND COMMUNICATIONS UAC CODE: 301003 courses.mq.edu.au/DipArtsMediaComm	 Bachelor of Arts Bachelor of Media and Communications 		
DIPLOMA OF BUSINESS UAC CODE: 301036 courses.mq.edu.au/DipBus	Bachelor of Business Bachelor of Commerce		
DIPLOMA OF BUSINESS ANALYTICS UAC CODE: 301032 courses.mq.edu.au/DipBusAnalytics	 Bachelor of Business Analytics Bachelor of Commerce Bachelor of Information Technology 		
DIPLOMA OF COMMERCE UAC CODE: 301004 courses.mq.edu.au/DipCom	 Bachelor of Actuarial Studies Bachelor of Applied Finance Bachelor of Business Bachelor of Commerce Bachelor of Economics Bachelor of Professional Accounting 		
DIPLOMA OF ENGINEERING UAC CODE: 301008 courses.mq.edu.au/DipEng	 Bachelor of Engineering (Honours) in Civil Engineering Bachelor of Engineering (Honours) in Electrical and Electronic Engineer Bachelor of Engineering (Honours) in Mechanical Engineering Bachelor of Engineering (Honours) in Mechatronic Engineering Bachelor of Science (majoring in Astronomy and Astrophysics, Mathematics or Physics) 		
DIPLOMA OF GAME DESIGN AND DEVELOPMENT UAC CODE: 301040 courses.mq.edu.au/DipGDD	Bachelor of Game Bachelor of Inform	e Design and Developmer nation Technology	nt
DIPLOMA OF INFORMATION TECHNOLOGY UAC CODE: 301006 courses.mq.edu.au/DipIT	 Bachelor of Business Analytics Bachelor of Cyber Security Bachelor of Engineering (Honours) in Software Engineering Bachelor of Game Design and Development Bachelor of Information Technology 		
DIPLOMA OF MARKETING AND MEDIA UAC CODE: 301034 courses.mq.edu.au/DipMktgMedia	Bachelor of Comr Bachelor of Marke Bachelor of Marke		
DIPLOMA OF SOFTWARE ENGINEERING UAC CODE: 301038 courses.mq.edu.au/DipSoftwareEng	Bachelor of Engin Bachelor of Inforr	eering (Honours) in Softv nation Technology	vare Engineering





MACQUARIE STUDENT FROM DAY ONE

You're instantly part of our vibrant community with many opportunities to connect with your peers



GUARANTEED ENTRY INTO YOUR DEGREE

Successfully complete your course and transition to the first or second year of your undergraduate degree

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SMALL CLASS SIZES AND SUPPORT

Small classes ensure you get personalised support from our highly qualified teachers

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Found	lation an	d in	tensi	ve pr	ograms
			Senior		- B

ENTRY REQUIREMENTS	DURATION	INTAKES	SUPPORT
Entry requirement for the Standard Foundation Program: Completion of Year 11 with a minimum overall average mark of 50^{*}	2 x 7-week terms	February, April, July, October	FEE-HELP
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	4 x 7-week terms	February, April, October	FEE-HELP
PROGRAM	ARTICULATION (YEAR 1, SESSION 1)		
STANDARD FOUNDATION PROGRAM UAC CODE: 301021 courses.mg.edu.au/StndFound	Articulate into a wide range of Macquarie bachelor degrees		

* 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 mark

Find out more **mq.edu.au/college**



 \blacktriangle This diploma has three intakes only: February, April and July

YOU CAN GET TAILORED ENTRY with us

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 pathways, alternative entry programs, adjustment factors and scholarships that give you options and create an environment that sets you up for success.

Tailor made for you ENTRY PATHWAYS

UNIQUE ENTRY FOR A UNIQUE YOU

At Macquarie, we're all about success. We recognise that your ATAR doesn't necessarily reflect your achievements or potential. So through our range of entry pathways, we look at a variety of criteria. This includes your academic results in relevant HSC subjects, your involvement 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.

FIND YOUR PATHWAY

Our entry pathways 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 pathways tool that allows you to compare all of our entry pathways to work out which ones suit you the best.

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.

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.



College courses

MACQUARIE UNIVERSITY COLLEGE

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



Early entry schemes

MACQUARIE LEADERS AND ACHIEVERS EARLY ENTRY SCHEME

The Macquarie Leaders and Achievers Early Entry Scheme considers your Year 11 academic performance alongside your extracurricular activities, casual work experience and community involvement to assess your eligibility for an early offer into a Macquarie degree.

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 meet the criteria, we'll make you an early offer.

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.







YOU'RE MORE THAN YOUR ATAR

Be assessed against a wide variety of criteria



ENTRY PATHWAYS NAVIGATOR

Find the entry pathway that best suits you



5 ENTRY SCHEMES

Have your academic and extracurricular achievements recognised



3 COLLEGE COURSES Join us via one of three Macquarie University College pathways

Dinan

BACHELOR OF COMMERCE AND BACHELOR OF LAWS MACQUARIE LEADERS AND ACHIEVERS EARLY ENTRY SCHEME

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"I found Year 12 fairly stressful, particularly the trial exams. I felt like I hadn't performed at my best during my English trial, and I became genuinely concerned about my options post high school. After my exam, I saw an email from Macquarie congratulating me on receiving an early offer into my dream degree. The offer couldn't have come at a better time as it allowed me to focus on the rest of my exams. Without the constant worry of whether I'd get into uni, I performed so much better."



Find out more about **Dinan's story**



BOOST YOUR SELECTION RANK Combine our 6 adjustment

factor schemes



RECEIVE UP TO 15 POINTS

Preference Macquarie with UAC



ACHIEVEMENT POINTS

Receive points for studying or training hard, or completing a development program



LOCATION AND EQUITY POINTS

Receive points if you live close to Macquarie, you're from a regional area or you've experienced educational disadvantage Sonia BACHELOR OF ARTS AND BACHELOR OF LAWS

"I actually received early entry offers from several unis, but they weren't for degrees I really wanted to study. Then I received Macquarie catchment adjustment factors and later, academic advantage adjustment factors. Knowing I had the catchment points as I sat the HSC gave me peace of mind that I hadn't missed out by not accepting the early entry offers. I'm so glad I held out because my double degree combines everything I love – studying humanity and learning about how I can advocate for people, which I'm currently doing in personal injury law."



Find out more about **Sonia's story**

Be rewarded for being you ADJUSTMENT FACTORS

BOOST YOUR SELECTION RANK

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 to boost your selection 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 SCHEME

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.

ELITE ATHLETES AND

ARTISTIC PERFORMERS

If competitive commitments, such as training and performing, have affected your study preparation or HSC, you may be eligible to receive four additional points.

DUKE OF EDINBURGH'S, KING'S SCOUT AND QUEEN'S GUIDE AWARDS

If you've completed the Duke of Edinburgh's, the King's Scout or the Queen's Guide awards, you may be eligible to receive up to six additional points.



Location-based adjustments

REGIONAL ENTRY SCHEME

If you're from regional or remote Australia and don't have access to the same resources as students in cities and larger towns, you could receive up to nine additional points.

MACQUARIE CATCHMENT SCHEME

If you live in Macquarie's catchment region, you may be eligible to receive five additional points.



adjustments

EDUCATIONAL ACCESS SCHEME

If you've demonstrated a commitment to your studies but you've been affected by circumstances beyond your control, you could receive up to five additional points.



What are you waiting for? HOW TO APPLY

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



Let's connect

GET IN TOUCH WITH US

ONE-ON-ONE CONSULTATIONS

Book a personalised consultation with an expert adviser. mq.edu.au/personal-consultations-booking

CAMPUS TOURS

Explore our Wallumattagal Campus by booking a tour. mq.edu.au/campus-tours

EVENTS

Find out about our upcoming events. mq.edu.au/study/events

ONLINE LIVE CHAT Chat with us in real-time by clicking on the chat icon on any degree page.

QUESTIONS? ASK US ANYTHING

T: (02) 9850 6767 E: futurestudents@mq.edu.au mq.edu.au

HOURS

Monday – Friday 9am – 5pm

PHOTOS: Chris Barlow, Dinil Jayasekara, Morris McLennan, Chris Stacey, Joanne Stephan, Jesse Taylor, Virul Weerasooriya

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OPEN DAY

10 AUGUST 2024

mq.edu.au/open-day

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