For 60 years, we’ve been working to change the world, and we’re not about to stop. At Monash, we see challenges as opportunities to make things better.

It’s hard to imagine a time when the need to make positive change has been greater than now.

We want you to help us do it.

Whether you want to change your life, your career, your community or the world, your journey starts at Monash.

As a university with a global footprint, we know we have to play our part in solving the problems facing the world. That’s why all Monash students, lecturers, researchers, professional staff, alumni and supporters contribute to making real change.

You, too, have the opportunity to step up and make a difference.

Are you ready?

**IF YOU DON’T LIKE IT, CHANGE IT.**

Edith Espie, Bachelor of Science
A GLOBAL COMMUNITY

To learn more about our campuses, visit monash.edu/campuses

TOP 100 RANKINGS

#25
REUTERS TOP 75: ASIA PACIFIC’S MOST INNOVATIVE UNIVERSITIES (2018)

#38
MOST INTERNATIONAL UNIVERSITIES IN THE WORLD (Times Higher Education 2018)

#59
QS GRADUATE EMPLOYABILITY RANKINGS (2019)

#68
US NEWS WORLD RANKINGS (2017-18)

#84
TIMES HIGHER EDUCATION WORLD UNIVERSITY RANKINGS (2018)

#91
ACADEMIC RANKING OF WORLD UNIVERSITIES (2018)

MELBOURNE, AUSTRALIA

Image: Akshay Jain, Master of Business Information Systems

Clayton
Clayton, in Melbourne’s rapidly growing southeast corridor, is our biggest campus, home to 38,000 students and eight of our 10 faculties. Everything you need is on campus – food outlets, sporting facilities, health services and more.

Image: Yiwen Cao, Bachelor of Information Technology Systems

Parkville
Our dedicated pharmacy and pharmaceutical sciences campus hosts 2000 students and is part of Australia’s leading health and biomedical precinct. It’s also home to two of our research hubs, Monash Institute of Pharmaceutical Sciences and the Centre for Medicine Use and Safety.

Image: Yiwen Cao, Bachelor of Information Technology Systems

Caulfield
The base for Monash Art, Design and Architecture, and Monash Business School, as well as some Arts, Medicine, Nursing and Health Sciences, and IT courses, Caulfield hosts 19,000 students. It’s a culture hub, with MUMA, our modern art museum, joining sporting and café facilities.

Peninsula
Partnering with leading players in primary and allied healthcare, our Peninsula campus offers courses to about 4000 students by the faculties of Education, and Medicine, Nursing and Health Sciences, as well as some Monash Business School selections.

Image: Yiwen Cao, Bachelor of Information Technology Systems

To learn more about our campuses, visit monash.edu/campuses
Suzhou
The Southeast University-Monash University Joint Graduate School, in the heart of one of China’s biggest innovation precincts, offers master’s and PhD study options in areas ranging from industrial design and IT to business.

Malaysia

Kuala Lumpur
Close to fast-paced Kuala Lumpur, Monash University Malaysia is our third-largest campus, with more than 8000 students undertaking courses offered across seven schools.

India

Mumbai
Bustling Mumbai is home to the IITB-Monash Research Academy, a collaboration that gives PhD students opportunities to work closely with industry to find solutions to global problems.

Italy

Prato
In the heart of Tuscany and close to Florence, Prato is our European base where eight of our faculties offer units covering design, law, business and more.
GET AHEAD WITH MONASH

From day one, a Monash education sets you on the path to future career success.

We’ll make sure you’re ready to change the world around you through work-integrated learning experiences and engagement with industry. Developing an enterprising mindset, you’ll hone your employability skills and gain a competitive edge in the graduate employment market.

**Sprint to the finish**
Move from study and into work with our Career Connect program, which gives you access to experienced coaches and industry-based professionals. Take part in employability workshops, small-group career conversations and, in your final year, one-on-one coaching.
Details: monash.edu/career-connect

**Prepare for success**
Our Student Futures platform allows you to collate the real-life skills that’ll show employers you have what they’re looking for, taking into account not just your university activities, but those that are part of your ‘outside’ life – paid work, family responsibilities and contributing to your community.
Details: monash.edu/student-futures

**Develop leadership**
While studying, you’ll be encouraged to foster the skills for effective leadership that will enable you to positively influence the University, your community and, eventually, the world.
Details: monash.edu/students/leadership

**Talent put to good use**
When you’re ready to graduate, you can start your career search without stepping foot off campus. Our employment service, Monash Talent, has a team of recruitment specialists who’ll connect you with reputable employers and match you with jobs that suit your skills and passions.
Details: monash.edu/talent
LIFE-CHANGING RESEARCH

Monash research is making a positive impact in local communities and around the world.

2007
NOBEL PEACE PRIZE FOR CLIMATE CHANGE
In 2007, eight scientists from Monash University shared in the prestige of the 2007 Nobel Peace Prize, awarded jointly to the Intergovernmental Panel on Climate Change and former US Vice President Al Gore. We judge our research not only by its academic excellence, but by the impact it has on the communities with which we engage and serve.

2014
HELPING THE BLIND TO SEE
The Monash Vision Group (MVG) draws on the capabilities of Monash University, The Alfred hospital and industry partners MiniFAB and Grey Innovation to develop bionic eye technology that connects to the primary visual cortex. This means that patients unable to make use of current retinal implants because of damaged optic nerves or physical trauma to the actual eyes may now have the opportunity to see again.

2011
ELIMINATING DENGUE FEVER
Dengue fever is a deadly disease spread by mosquitoes carrying the dengue virus that infects millions of people every year. But research by Monash scientists has shown that a naturally occurring bacteria, Wolbachia, can be introduced into mosquito populations to prevent the spread of the virus to people. Researchers at the Eliminate Dengue program continue looking for ways to translate this approach to at-risk communities around the world.

2015
HELPING WOMEN GIVE BIRTH SAFELY
Women in developing countries are often at risk of dying from postpartum haemorrhage because access to the lifesaving medicine oxytocin is severely limited. In an innovation that could save thousands of women, Monash researchers have developed a new form of oxytocin, which can be stored at room temperature and is inhaled by the patient. And it can be used with minimal training.

Even before we became the global university we are today, our researchers looked beyond traditional boundaries, discovering ways of approaching the fields in which they worked.

It’s why a Monash education is so respected around the world. Things that we now take for granted wouldn’t exist without the initial work of Monash researchers, such as:

1973: Professors Alan Trounson and Carl Wood achieved the world’s first IVF pregnancy. The Trounson and Wood team went on to accomplish Australia’s first (and the world’s fourth) successful IVF birth in 1980.

1986: Monash’s Faculty of Pharmacy and Pharmaceutical Sciences designed and synthesised the antiflu drug Relenza, a drug that is now used globally.

Today our ambition and optimism are stronger than ever. We have a clear vision of what we want our research to achieve and how we’ll help our researchers make it happen.

monash.edu/bioniceye

monash.edu/industry/successstories/dengue

monash.edu/pharm/research/iop
2015
BUILDING STRONGER, LIGHTER PLANES WITH 3D PRINTING
Professor Xinhua Wu and her team at the Monash Centre for Additive Manufacturing (MCAM) are creating an aluminium alloy that will make aircrafts 30 to 40 per cent lighter, twice as fuel-efficient and still structurally sound. So significant is this project that they’re working in close partnership with Microturbo, the European Space Agency and Bombardier.
platforms.monash.edu/mcam

2017
TACKLING GLOBAL ENERGY CHALLENGES
Bringing together a unique and diverse team of international researchers and organisations, Monash research tackles global energy challenges through the establishment of the ARC Centre of Excellence in Future Low-Energy Electronics Technology. Commencing operations in 2017, the centre acts as an international hub to combine high impact Monash research with global expertise, placing Australia at the forefront of new materials technology and research.

2017
PIONEERING DIABETES DEPARTMENT AT THE ALFRED
Australia’s only university department dedicated to research into diabetes was launched in August 2017 by Federal Minister for Health Greg Hunt. Monash’s Department of Diabetes, led by Professor Mark Cooper AO, a senior endocrinologist at The Alfred hospital, will comprise a team of 60 scientists researching strategies to combat diabetes and its complications, including kidney and heart disease, and blindness.

2017
GLOBAL SLUM REVITALISATION
In only one of four successes selected from more than 600 applications worldwide, Monash was awarded a $14-million grant for a research project that will significantly advance human health and lives of more than a billion who live in urban slums globally. This research will deliver the first ever public health and environmental data on the outcomes of an alternative water management approach, forming the basis for policies and strategies of urban informal settlements worldwide.

2018
VICTORIAN HEART HOSPITAL
The Victorian Heart Hospital is a flagship health project dedicated to improving cardiac health outcomes. Operated by Monash Health and located within the Monash University campus, the hospital will significantly increase access to world-leading cardiology services and boost Victoria’s medical industry and economy.

DID YOU KNOW?
In 2017, we had 4874 graduate research students studying at Monash University with a total research income of $342 million.
SCHOLARSHIPS TO UNLOCK YOUR TALENT

At Monash, we believe in unlocking your potential to make a difference in the world.
Monash University is committed to attracting academic high achievers and producing internationally-competitive graduates.

**MONASH SCHOLARSHIPS**

**Monash International Leadership Scholarship**
Tuition fees paid for the duration of the course for high-achieving international coursework students. Selection is based on academic achievements, application statement and the student's potential to be a Monash University ambassador.

[monash.edu/new-scholarships](http://monash.edu/new-scholarships)

**Monash International Merit Scholarship**
A$10,000 paid per year for the course duration to high-achieving international coursework students. Selection is based on academic achievements, application statement and the student’s potential to be a Monash University ambassador.

**Monash International Tuition Scholarship**
This scholarship covers your course fees as an international graduate research student. Selection is based on academic achievements and eligibility.

**Monash Graduate Scholarship**
A$27,353* paid per year for the duration of your research. Selection is based on academic achievements and eligibility.

[monash.edu/graduate-research/future-students/scholarships](http://monash.edu/graduate-research/future-students/scholarships)

**Coursework scholarship applications**
Once you’ve received a full offer from Monash, you’re able to apply for a scholarship. Students from all countries are invited to apply for scholarships.

**Graduate research scholarship applications**
You can apply to be considered for all scholarships you’re eligible for, together with your application for admission.

[monash.edu/graduate-research/future-students/apply](http://monash.edu/graduate-research/future-students/apply)

**EXTERNAL SCHOLARSHIPS**

**Australia Awards**
Australia Awards are prestigious international scholarships funded by the Australian Government, which aim to contribute to the long-term development needs of Australia’s partner countries. Monash offers a range of courses for the next generation of global leaders. To find out more, see the Australia Awards Scholarships information on the Department of Foreign Affairs and Trade website: [www.dfat.gov.au](http://www.dfat.gov.au)

**Other external scholarships**
Monash has relationships with sponsors from numerous countries across the world. These scholarships and sponsorships offer a range of different benefits to recipients to enable them to study at Monash University.

[monash.edu/scholarships](http://monash.edu/scholarships)

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* 2018 rate.
A GLOBAL OUTLOOK

If you’re passionate about tackling global challenges and collaborating with some of the brightest minds in your discipline area, then Monash is the place where your ideas and actions can gain momentum.

Our graduate degrees will give you the edge in the employment market and prepare you for the professions of the future, both in Australia and overseas.

Our industry-relevant courses are embedded with the leadership, entrepreneurial and commercialisation skills that will advance your career. You can take a semester at the King’s College London, undertake master’s units at the Monash Centre in Prato, Italy, or complete a double master’s program with one of our international partners.

Globally connected, our alumni network is at the forefront of social and technological progress at many of the world’s best companies. If you aspire to make a positive impact in the world, you’ll find Monash learning is all about discovery, creativity, challenge and opportunity.

Get ready to see the world

International placements
Choose from a range of international placements – Asia, Africa, Europe, US.

Overseas internships
Intern at the United Nations, New York, or Shandong Television in China — just two of many options.

Monash Malaysia
Our Monash Malaysia campus offers students the opportunity to spend a semester at Monash University’s third largest campus, which offers a distinctly international and culturally rich environment.

Monash Prato, Italy
Study at the Monash Prato Centre in Italy — offerings include fine art, architecture, Italian and law.

Connect
Connect with 360,000-plus alumni across the globe.

DID YOU KNOW?
With 75,000-plus students and 360,000-plus alumni from more than 170 countries, Monash is Australia’s largest university.
LIVE IN MELBOURNE

Our Australian base is a vibrant, multicultural city that offers an abundance of cultural festivities, international sporting events, cafés and restaurants with cuisines from around the world, beautiful parks and beaches, and an eclectic mix of music and arts. You couldn’t pick a better place to live.

As one of the world’s most liveable cities¹, you can expect excellence in public transport and healthcare, as well as opportunities for casual work while studying. Plus, Melbourne is renowned as a welcoming environment for international students, providing a home away from home.

¹ Economist Intelligence Unit 2011-2018.
OFF-CAMPUS LIVING
If living on campus isn’t for you, there are plenty of other options.
Send us a query online at ask.monash or call us on 1800 666 274.
Details: monash.edu/accommodation/off-campus-options
EVERYTHING AT YOUR FINGERTIPS

Start with a short stroll to class. Swim a few laps before lunch. Study on the lawns in the afternoon. Gyms, sports fields and pools, grocery stores, banks and even restaurants – they’re all on your doorstep if you live on campus.

Your stay is supported by both staff and student leaders, making campus life a breeze. At our Clayton and Peninsula campuses, you’ll also have the benefit of 24-hour security.

Applications are free and open in September. You can choose from traditional halls of residence, self-contained studio apartments or shared apartments.

With students from 70 countries and the wide range of facilities on your doorstep, discover why accommodation is much more than just your room.

monash.edu/accommodation

Cost of living
Before you begin your studies at Monash, it’s a good idea to plan and prepare a budget.

Below are some costs associated with living and studying in Australia, and should be used as an approximate guide. These figures (in Australian dollars) are estimates only, and may vary depending on your location and lifestyle. Rent, for example, is more expensive in some areas of Melbourne than others. You may also need spending money for things like medication and other personal items, such as clothes. All costs are subject to inflation.

Depending on your chosen degree, additional costs may apply for class materials and other course requirements. Please make sure you check any additional costs for your course before commencing your studies.

ACCOMMODATION
- Hostels and guesthouses $90 to $150 per week
- Shared rentals $85 to $215 per week
- On campus* $90 to $280 per week
- Rental $165 to $440 per week
- Boarding schools $11,000 to $22,000 per year

OTHER LIVING EXPENSES
- Groceries and eating out $80 to $280 per week
- Gas and electricity $35 to $140 per week
- Phone and internet $20 to $55 per week
- Public transport $15 to $55 per week
- Car (after purchase) $150 to $260 per week
- Entertainment $80 to $150 per week

* The fees for living on campus at Monash University vary depending on the type of accommodation. Details: monash.edu/accommodation/accommodation/pricing

monash.edu/accommodation
WE’LL SUPPORT YOU
University study takes commitment and drive, especially if you’re moving to a new city or country.

We can help you settle into university life by providing an extensive range of support programs and services. And to help you maintain the momentum, we’ll put you in touch with like-minded people – to share information, build networks and get the support to keep you going.

monash.edu/study/student-life

**Monash Connect**

Monash Connect student service centres are located on each Australian campus, making it easy for you to understand administrative processes and access information. Staff can assist with your questions about admissions, enrolment, fees, student visas, accommodation, language support, academic support, graduations, scholarships and finding your way around campus.

monash.edu/connect

**Monash Postgraduate Association (MPA)**

As a Monash graduate student, you’ll automatically become a member of the Monash Postgraduate Association, which provides services for graduate students including social functions, newsletters and publications, advice, advocacy and mediation, and seminars to help you transition from study to a successful career.

mpa.monash.edu

**Campus security**

While Melbourne is considered one of the world’s most liveable cities\(^1\), at Monash we still look out for our students’ welfare. We provide a range of security services to ensure our students are safe at all times. These include 24-hour security patrols, security escorts and an evening security bus between our Clayton and Caulfield campuses.

monash.edu/safety-security

**English Connect**

English Connect offers a range of free programs to help you become savvy in Australian culture, further develop your English language skills and engage with students from all over the world. Let’s Chat programs are fun, obligation-free group conversation sessions. Peer Support provides one-on-one support with written English. No assessment, no homework, no pressure – all you need is your enthusiasm to participate in practical sessions designed to refine your conversation skills in a supportive environment.

monash.edu/english-connect

**Monash Professional Pathways**

Offering a 12-week internship and work-readiness training, the Professional Year Program from Monash Professional Pathways helps you obtain the skills and experience employers are looking for.

monashprofessional.edu.au

**Wellbeing**

Monash offers expert health and wellbeing counsellors, medical practitioners and multi-faith chaplains to support you in all facets of your life. Information is provided at orientation on a wide range of topics, including settling into life in Australia, healthcare, transport, student visas, safety, getting connected and opportunities to make friends. We also have an informative handbook specifically for new Muslim students studying in Victoria. You can download a copy of the Salaam Monash handbook in English, Bahasa Indonesia or Arabic from monash.edu/salaam-monash

It’ll provide information about adjusting to life in Australia and studying at Monash, including maps of campus, lists of social groups and a directory of halal outlets. Alternatively, you can pick up a copy of the handbook from Monash Connect on your campus.

monash.edu/health

**Airport pick-up**

Monash University welcomes all new international students with a free airport pick-up service to take you to your accommodation. To arrange a pick-up, you must submit an airport pick-up request form at least three working days before you arrive in Australia.

monash.edu/study/international/preparing/reception

**Clubs and societies**

More than 100 student-run clubs and societies organise activities, events, competitions, productions, get-togethers, seminars, camps, conferences and more for our 10,000-plus student members. There’s a wide variety of clubs on offer – academic, cultural, spiritual and special interest – to put you in touch with like-minded people. Our involvement in more than 50 sports means it’s easy to get involved – try our athletics, table tennis, dance, badminton, basketball or soccer clubs.

monash.edu/study/student-life/clubs-and-societies

**Family support**

If you have children or other family commitments, Monash provides advice regarding childcare, primary school, playgroups, school holiday care and other child and family support matters. We have arrangements with child care centres at our Clayton, Caulfield and Peninsula campuses. Social events for international students with families are also held throughout the year.

monash.edu/childcare

**Disability support services**

If you have a disability, medical or mental health condition that may impact your study, Disability Services can support you. Registered students can access services such as academic support, assistive software and equipment loans.

monash.edu/disability

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\(^1\) Economist Intelligence Unit 2011-2018.
# FLEXIBLE COURSE OPTIONS

We know that when, where, how and what you study is critical to progressing your career, skills and knowledge.

You might be a professional looking to gain expert knowledge in your current field or you might be looking for a career change. Whatever your ambition, Monash can help you get there.

**Professional entry master’s courses**

These courses are specifically designed to prepare you to enter a regulated profession such as law, accounting or teaching. These courses can take two to four years to complete, depending on the discipline. Some of these areas can also be studied at an undergraduate level; however a professional-entry master’s course is ideal if you make the decision to enter a different field to that of your first course.

**Expert master’s courses**

These courses allow you to extend expertise gained through your undergraduate degree, or add breadth to your knowledge and skills within a new or complementary field. If you complete a four-year honours bachelor’s degree, you can usually complete an expert master’s degree in the same discipline in just one year, meaning you graduate with both a bachelor’s and a master’s degree in five years. See pages 20-21 for a full list of coursework courses.

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**GAIN CREDIT FOR PRIOR LEARNING**

Many of our master’s programs offer you block credit on the basis of your education background.

<table>
<thead>
<tr>
<th>1-YEAR PROGRAMS</th>
<th>1.5-YEAR PROGRAMS</th>
<th>2-YEAR PROGRAMS</th>
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<tbody>
<tr>
<td>I want to undertake a master’s program in the same discipline</td>
<td>I want to undertake a master’s program in the same discipline</td>
<td>I want to undertake a master’s program in a different discipline</td>
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<tr>
<td>I have a four-year honours qualification</td>
<td>I have a three-year undergraduate qualification</td>
<td>I have a three-year undergraduate qualification</td>
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<td>OR</td>
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<tr>
<td>I have a three-year undergraduate qualification and a one-year honours qualification</td>
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<tr>
<td>48 CREDIT POINTS</td>
<td>72 CREDIT POINTS</td>
<td>96 CREDIT POINTS</td>
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</tbody>
</table>

**Double master’s courses**

A double degree course allows you to study for two degrees at the same time. You’ll graduate with two master’s degrees, giving you more career flexibility and opportunities. It allows you to keep your options open and develop expertise in different yet complementary areas.

**Off-campus (distance learning)**

You don’t have to be at Monash to study with Monash. Through our online distance learning, you can study with Australia’s biggest university without ever having to set foot on campus. It’s the perfect option if you need to balance university with work, family and other personal commitments. You’ll study the same units and gain the same qualification as you would if you were on campus. It includes a combination of print study material and electronic communication. Please note: studying off-campus with Monash doesn’t entitle you to apply for an Australian student visa.

Monash.edu/study

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monash.edu/study

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monash.edu/study

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monash.edu/study
## OUR COURSES

### ART, DESIGN AND ARCHITECTURE

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<thead>
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<th>ART, DESIGN AND ARCHITECTURE</th>
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<td>• Collaborative design</td>
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<td>• Interaction design</td>
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<td>• Multimedia design</td>
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<tr>
<td>• Advanced studies in design</td>
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<tr>
<td>Urban Planning and Design</td>
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### ARTS, HUMANITIES AND SOCIAL SCIENCES

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<tr>
<th>ARTS, HUMANITIES AND SOCIAL SCIENCES</th>
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<tbody>
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<td>Bioethics</td>
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<td>Communications and Media Studies</td>
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<tr>
<td>(graduate certificate)</td>
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<tr>
<td>Communications and Media Studies</td>
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<tr>
<td>Cultural and Creative Industries</td>
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<td>International Development Practice</td>
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<td>International Relations</td>
<td>30</td>
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<tr>
<td>(also available as part of a double master’s program)</td>
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<tr>
<td>• Governance and security</td>
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<tr>
<td>• International diplomacy and trade</td>
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<tr>
<td>• Political violence and counter-terrorism</td>
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<tr>
<td>• Advanced international relations</td>
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<td>International Relations</td>
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<td>International Sustainable Tourism Management</td>
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<tr>
<td>(also available as part of a double master’s program)</td>
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<tr>
<td>• Translation</td>
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<tr>
<td>• Interpreting and translation</td>
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<td>Journalism</td>
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<td>(also available as part of a double master’s program)</td>
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<tr>
<td>Public Policy</td>
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<td>Strategic Communications Management</td>
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### BUSINESS

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<td>Professional Accounting and Business Law</td>
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<td>Applied Economics and Econometrics</td>
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<td>• Applied econometrics</td>
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<tr>
<td>• Applied economics and econometrics</td>
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<td>• Business economics</td>
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<td>Business</td>
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<td>• Contemporary management</td>
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<td>• Entrepreneurship</td>
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<td>• International business</td>
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<td>• Marketing</td>
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<td>• Responsible business governance</td>
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<td>• Risk management</td>
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<td>• Supply chain management</td>
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<tr>
<td>Business (graduate diploma)</td>
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<td>Business (graduate certificate)</td>
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<td>Global Executive</td>
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<td>Business Administration</td>
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<td>Management</td>
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<tr>
<td>Marketing</td>
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### EDUCATION

<table>
<thead>
<tr>
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<tbody>
<tr>
<td>Counselling</td>
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<tr>
<td>Education</td>
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<tr>
<td>• Adult learning</td>
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<tr>
<td>• Applied behaviour analysis</td>
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<tr>
<td>• Digital learning</td>
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<td>• Early childhood education</td>
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<tr>
<td>• Educational leadership and policy</td>
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<tr>
<td>• Expert teaching practice</td>
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<tr>
<td>• General education studies</td>
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<tr>
<td>• Inclusive and special education</td>
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### BUSINESS

<table>
<thead>
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<th>BUSINESS</th>
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<tbody>
<tr>
<td>Educational and Developmental Psychology</td>
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</tr>
<tr>
<td>Educational Research</td>
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<tr>
<td>(graduate certificate)</td>
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</tr>
<tr>
<td>Education Studies</td>
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<tr>
<td>(graduate certificate)</td>
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</tr>
<tr>
<td>Leadership</td>
<td>56</td>
</tr>
<tr>
<td>• Curriculum and pedagogy</td>
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<tr>
<td>• General leadership studies</td>
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<td>• Organisational learning</td>
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<td>(graduate diploma)</td>
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<td>Professional Psychology</td>
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<td>STEM Education</td>
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<td>(graduate certificate)</td>
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<td>Teaching</td>
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<tr>
<td>• Early years education</td>
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<td>• Early years and primary education</td>
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<td>• Primary education</td>
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<tr>
<td>• Primary and secondary education</td>
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<tr>
<td>• Secondary education</td>
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### TESOL

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<tbody>
<tr>
<td>Bioproduct Manufacturing Engineering</td>
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</tr>
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<td>Transport and Traffic</td>
<td>67</td>
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### ENGINEERING

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<tr>
<td>Advanced Engineering</td>
<td>63</td>
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<tr>
<td>• Additive manufacturing engineering</td>
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<tr>
<td>• Chemical engineering</td>
<td></td>
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<tr>
<td>• Civil engineering (infrastructure systems)</td>
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<tr>
<td>• Civil engineering (transport)</td>
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<tr>
<td>• Civil engineering (water)</td>
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<tr>
<td>• Electrical engineering</td>
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<tr>
<td>• Energy and sustainability engineering</td>
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<tr>
<td>• Materials engineering</td>
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<tr>
<td>• Mechanical engineering</td>
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<tr>
<td>• Medical engineering</td>
<td></td>
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<tr>
<td>• Renewable and sustainable energy engineering</td>
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### TESOL

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<tbody>
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<td>67</td>
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<tr>
<td>Transport and Traffic</td>
<td>67</td>
</tr>
</tbody>
</table>
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Image: Shu Shi, Monash University student
ARCHITECTURE
Professional entry master’s

Our Master of Architecture course develops graduates with a vision to design progressive architecture that responds to the dynamic needs of society and speculates about the future of our built environment.

**Now open to graduates of any recognised bachelor’s degree**

Our Master of Architecture offers a new entry option, open to graduates of any Australian bachelor’s degree (or equivalent). Previously, only graduates with a Bachelor of Architectural Design (or equivalent) could enter the master’s course – these graduates can still enter and complete the course in two years.

Whether you’ve completed undergraduate studies in architecture or in another field, the Master of Architecture meets the academic requirements necessary to register as an architect.

**Learn through project-based design studios**

Central to Monash’s architecture program is our project-based design studios, which address a wide range of architectural issues and challenges, including housing, urban design, digital practice, evolving construction methods and design speculation.

All studios are taught by Monash academics alongside leading architectural practitioners, ensuring that you’re exposed to current industry practice. Each semester, you can select your chosen studio from the many on offer, allowing you to follow your interests and passions.

**Course structure**

An integrated program of study allows you to select from a range of design studios in conjunction with advanced architectural studies. Complementary units introduce the methods and tactics of architectural design research and engage with the multidisciplinary socio-cultural, political, economic, historical, theoretical and technical dimensions relevant to contemporary architecture and urbanism.

**Accreditation**

The Master of Architecture encompasses the knowledge and skills required for professional recognition by the Architects Accreditation Council of Australia (AACA) and the Australian Institute of Architects. To register as an architect, graduates must also complete two years of professional practice and pass the AACA Architectural Practice Examination. For more details, visit the Architectural Registration Board of Victoria website at [www.arbv.vic.gov.au](http://www.arbv.vic.gov.au).

**Entry requirements**

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Credit (60%)</td>
<td>3^</td>
</tr>
<tr>
<td>Bachelor’s degree in architecture (or equivalent)</td>
<td>Distinction (70%)</td>
<td>2^</td>
</tr>
</tbody>
</table>

**English language level**

Level A (see page 114).

---

1. In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2. Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3. You must provide a compilation of evidence of creative work, a curriculum vitae and a statement of intent. Shortlisted applicants may be invited for an interview.
4. The qualifying undergraduate degree must have been completed within five years of the proposed commencement of the Master of Architecture.
5. If you’ve successfully completed the Bachelor of Architectural Design at Monash, you’ll automatically progress to the Master of Architecture, provided successful completion was within five years of the proposed commencement date of the master’s.

---

**Who we’re looking for**

We’re looking for applicants from a diverse range of disciplines, and all are welcome to apply for the three-year Master of Architecture course. You’ll study with a multidisciplinary cohort who’ll enrich and enliven your experience. So, if you’ve studied design, business, economics, environmental science, landscape architecture, engineering, mathematics, IT, geography, international development, physical science or fine art, then we’re interested in you. If you hold an Australian Bachelor of Architectural Design (or equivalent), you’re welcome to apply for the two-year master’s course.
I fell in love with Australia and chose Monash for its reputation and recommendation by my high school mentor. Throughout my studies I had the opportunity to work on a range of diverse projects that align to my interests and dealt with real-life issues. The connections I made and the experience was invaluable. It allowed me to graduate with a job at a landscape architecture firm.”

JEAN-CHRISTOPHE OLIVIER PETITE
Bachelor of Architectural Design and Master of Architecture (2018)
DID YOU KNOW?

Professional recognition

The Master of Design is a ‘recognised course’ by the Design Institute of Australia (DIA). The DIA is the peak body for professional design. It represents Australian design and designers both domestically and internationally.

APPLICANTS MUST PROVIDE A CURRENT ACADEMIC AND PROFESSIONAL CURRICULUM VITAE.

1. Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.

2. Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

3. Relevant fields include graphic design, communication design, visual communication, interior design, interior architecture, exhibition design, and industrial design.

4. Physical and virtual interface manipulation, engineering and electronics.

5. For example: by relevant graduate certificate, graduate diploma or work experience.

6. If you’re applying to do the 1.5 or one-year program, you’re required to provide 10-15 images of recent original work, clearly numbered with a corresponding list of details attached, and to identify your preferred specialisation.

DESIGN

Expert master’s

In a rapidly transforming profession, designers need to be constantly developing innovative skills and knowledge to respond and be a leader in their field.

Positioned at the intersection of several creative disciplines, our Master of Design provides you with the platform to explore advanced principles in contemporary design that’ll enhance your design practice and give you the platform to be an innovative leader.

This project-based and studio-focused course offers the opportunity to extend your learning within a specialisation area of interaction design, multimedia design or collaborative design. Alternatively, you can choose from a range of units from across these three areas to construct a specialisation in advanced study in design.

Central to this course are four core design studios that’ll engage you with design systems, services, processes, environments and objects. In addition to the core design studios, you’ll undertake studies in design thinking, allowing you to analyse real-world challenges through design thinking strategies and approaches. Further studies will build your capabilities in design research, management and entrepreneurship, culminating in a major project and exegesis.

This program is ideal for those with an undergraduate degree in any discipline who are keen to enter the expanding fields of professional design engagement, or for design practitioners aiming to upgrade their expertise.

Specialisations

Collaborative design

Collaborative design places you conceptually and practically at the intersection of interior, graphic and industrial design practice. The program will set you design challenges involving image, text, products, narratives, systems, services, public and private space, materiality and virtuality.

You’ll develop independent conceptual and practical design skills alongside an ability to be part of collaborative design processes. You’ll expand your awareness across design disciplines, develop multidisciplinary design expertise, and build broader skills in leadership, professional adaptability and complex project planning.

Interaction design

This specialisation develops your skills in the design of contemporary artefacts, products and services that engage with interactive, user-focused technologies and processes. These can include, but aren’t limited to, health and medical equipment, ‘smart’ furniture, educational toys, wearable technologies, information kiosks and transport systems. You’ll use a diverse range of interactive processes, including the application of advanced technologies, electronics and programming, physical and virtual interface manipulation, engineering and material fabrication, and rapid prototyping. The specialisation gives you an understanding of the relationship between interactive activities, products and human behaviour.

Multimedia design

Multimedia design develops your skills in digital communication environments. This includes designing for the web, motion and animation, and interactive touchscreen devices and surfaces. Emphasising an advanced knowledge of existing and emerging digital design processes and systems, this specialisation embraces projects of varied scale, from hand-held smart devices to large public interactive screens. It develops your ability to build a communication narrative, use multimedia processes to fill community and business needs, and understand the end-user’s engagement with projects or products such as websites, apps and other screen-based media.

Advanced studies in design

Construct an individual program of study from across interaction design, multimedia design and collaborative design. This enables you to tailor your unit choices while addressing the fundamental principles of advanced design practice and thinking. It’ll inspire you to connect research and practice across the design disciplines, and to become a thoughtful design practitioner. You’ll broaden your knowledge of key design constructs, deepen your professional learning in design areas of interest, and advance your capacity as a design professional.

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field; OR</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + relevant expertise; OR</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
<tr>
<td>Bachelor’s (honours) degree (or equivalent) in any field + relevant expertise</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).
URBAN PLANNING AND DESIGN

Professional entry master’s

Complex urban problems require planning professionals who are versatile and multifaceted. They need to be persuasive collaborators, articulate mediators and strategic organisers.

Our Master of Urban Planning and Design prepares future professionals with the skills, knowledge and imagination to create equitable and sustainable civic visions and strategies for our evolving built environments and communities, whether you’re keen to upskill or change career.

As a Monash Urban Planning and Design graduate, you’ll be ready to work towards a well-designed and planned people-centric future.

How the course works

The course is centred on four project-based learning themes: compact city, ecological city, sprawling city and inclusive city. You’ll integrate design skills and thinking with planning knowledge in real-world learning environments, and engage in lectures, workshops, seminars and field visits.

You can tailor your studies to individual interests with elective units on topics that include transport, sustainable development, economics, Indigenous perspectives or international development. You can also undertake an exegesis as a springboard for a PhD.

To summarise, the course comprises four project studio units, four stand-alone complementary depth study units, two applied professional practice units and two elective units.

Where could it lead you?

Employers now require planners who can bring fresh perspectives to solving urban problems, and readily adapt to new roles in the workplace. This course puts you ahead of the competition by training you to integrate design with traditional policy-based knowledge.

There are many directions your career might take, and you can be employed in challenging positions in a range of organisations. These include state agencies that manage water, the environment, transport and other infrastructure; local government as a strategic or statutory planner working on local development proposals or resolving community disputes; Australian or international firms that specialise in heritage and conservation planning, or in environmental management and economics; or in not-for-profit organisations in underdeveloped or overdeveloped places far and wide, where you’ll confront diverse climatic and cultural issues.

Entry requirements

Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
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</table>

English language level

Level A (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 All applications will be reviewed and successful candidates will be shortlisted for an interview.
Applied linguistics is one of the fastest-growing fields of study in the humanities.

As globalisation continues, so does the demand for those with intercultural communication skills to reach wide audiences. This course offers a competitive advantage to language teachers, interpreters, editors and others working with language in increasingly multilingual and multicultural societies. You’ll gain a critical understanding of theoretical and practical issues relating to applied linguistics, including second-language acquisition, language teaching, language contact and intercultural communication.

The application of linguistic knowledge to professional contexts is at the heart of the curriculum. You’ll have the opportunity to regularly engage with real-world case studies and practical problem-solving as part of your studies.

Entry requirements
Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field, OR</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + relevant expertise</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a related field</td>
<td>Credit (60%)</td>
<td>1</td>
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</tbody>
</table>

English language level
Level A (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Or qualification and/or experience, or satisfactory substitute, that the faculty considers to be equivalent.
4 Related fields include linguistics, applied linguistics, language study or teaching, translation and interpreting, TESOL and speech pathology.
5 Australian graduate certificate (or equivalent) in a related field (linguistics, applied linguistics, language study or teaching, translation and interpreting, TESOL and speech pathology).
BIOETHICS

Expert master’s

Bioethics responds to increasing community concern about ethical issues created by scientific discoveries in the health and biological fields.

Taught through the Monash Bioethics Centre (one of the World Health Organization’s six collaborating centres worldwide), you’ll work with expert staff who are internationally recognised leaders and active, prominent contributors to public and professional discussions about a variety of issues in the field.

You’ll have the opportunity to collaborate with industry and participate in study tours and field schools, both in Australia and overseas. The Master of Bioethics is particularly well-suited to healthcare professionals and scientists who face complex ethical issues in their working lives. It also offers skills development for those formulating related public policy and law, as well as for anyone wanting to explore issues of public concern.

Taking a broad approach to key issues such as ethical theory, human research ethics, and questions of life and death, this course is suitable for those with little or no background in ethics or philosophy, and for philosophy graduates with an interest in further study of bioethics.

**Entry requirements**

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

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<tr>
<th>ELIGIBILITY</th>
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<th>Duration</th>
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<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field, OR</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + relevant expertise</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

**English language level**

Level A (see page 114).

**Entry requirements**

Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

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<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Pass (50%)</td>
<td>0.5</td>
</tr>
</tbody>
</table>

**English language level**

Level A (see page 114).

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1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 In 24 points of study in the relevant discipline units at level three.
4 Or qualification and/or experience, or satisfactory substitute, that the faculty considers to be equivalent.
5 Related fields include medicine and other health sciences, life sciences, social sciences, law and humanities.
6 Australian graduate certificate (or equivalent) in a related field (medicine and other health sciences, life sciences, social sciences, law and humanities).

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COMMUNICATIONS AND MEDIA STUDIES

Graduate certificate

As a student in the Graduate Certificate of Communications and Media Studies, you’ll learn how to analyse, critique and challenge assumptions about the place of media.

You’ll expand your understanding of the key challenges posed by the emergence of digital media, globalisation and increasing levels of cross-cultural exchange. Skill development in critical thinking, writing and presentation in multicultural settings are designed to build learning success and enhance your career capabilities. The degree is suitable for emerging professionals in communications and media industries, as well as those wishing to expand their knowledge of this dynamic field.

**Entry requirements**

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<tr>
<th>ELIGIBILITY</th>
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<th>Duration</th>
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</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Pass (50%)</td>
<td>0.5</td>
</tr>
</tbody>
</table>

**English language level**

Level A (see page 114).
COMMUNICATIONS AND MEDIA STUDIES

Expert master’s

Be introduced to the latest developments and research in communications and media, with a view to real-world application.

Our Master of Communications and Media Studies features guest professional speakers in conjunction with industry-focused field trips to media outlets in Sydney, Melbourne, New York and Shanghai.

The course is ideal for those working or seeking employment in communications and media industries — for example, electronic journalism, media strategy, public relations or brand marketing.

The course also has a research option that can be a gateway to a further higher degree, such as a PhD.

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration.

Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements1</th>
<th>Duration2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + relevant expertise</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a related field</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).

CULTURAL AND CREATIVE INDUSTRIES

Expert master’s

Gain an overview of the rapidly growing cultural and creative industry sector and its many employment opportunities.

Whether exploring creative clusters in Melbourne and Shanghai, assessing festivals in rural Africa or understanding the business models of global digital industries, you’ll be prepared for emerging careers as the sector grows.

Our lecturers conduct research on Australian and international cultural policy, urban regeneration and cultural clusters, art museums and live music venues, sports media and computer gaming, among others.

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration.

Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements1</th>
<th>Duration2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + relevant expertise</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a related field</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).

---

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Or qualification and/or experience, or satisfactory substitute, that the faculty considers to be equivalent.
4 Related fields include humanities or social sciences.
5 Australian graduate certificate (or equivalent) in a related field (humanities or social sciences).
6 A credit (60%) average is required in both qualifications.
INTERNATIONAL DEVELOPMENT PRACTICE

Expert master’s

Tackle the complex political, economic, cultural and ecological challenges that lead to extreme poverty, poor health, fragile governance, inequality and environmental vulnerability.

Delivered by specialists from the humanities, social sciences, medicine, business, education and law, the Master of International Development Practice offers a broad approach to sustainable development with four streams: democracy, justice and governance; gender, peace and security; crisis, change and management; and sustainable resource management.

You’ll develop a critical understanding of the political, economic, cultural and environmental challenges contributing to human inequality. Using an appreciation of best-practice approaches within the field, you’ll be able to identify complex sustainable development challenges across diverse cultural and geopolitical contexts. You’ll learn directly from leading researchers and practitioners, and will combine this academic insight with a high level of industry integration. You can also be matched with an industry mentor in the field as part of the internationally-acclaimed ColabM mentor program.

There are opportunities for fieldwork, study abroad and internships at sites of significant development practice in countries such as South Africa, Vietnam, Thailand, India, Indonesia and Fiji.

The course is designed for those working, or planning to work, in areas such as human rights advocacy; aid agencies in government and non-government sectors; non-government organisations; the Fair Trade business sector; community organisations; and international institutions such as the United Nations and the World Bank.

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements1</th>
<th>Duration2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field3</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field4, OR</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + relevant expertise5,6</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a related field4,7</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Or qualification and/or experience, or satisfactory substitute, that the faculty considers to be equivalent.
4 Related fields include humanities or social sciences.
5 Australian graduate certificate (or equivalent) in a related field humanities or social sciences.
INTERNATIONAL RELATIONS
Expert master’s

Our world is shaped by big questions about global justice, war, peace, social movements and interstate relations.

The Master of International Relations gives you the skills to deal critically and analytically with such questions, providing a window into the dynamic world of 21st-century politics. The course explores the security, ethical, legal and economic dimensions of international relations. You’ll look at key issues in foreign policy, world order, European studies, crisis management and terrorism, as well as the gender, development, migration and governance aspects of global politics.

As the only Australian member of the Association of Professional Schools of International Affairs in the Southern Hemisphere, the course seamlessly blends theory, policy and practice.

Our academics are passionate about guiding international relations students into roles that promote social change and really make a difference to the world. You’ll learn from leaders in the field who are sought after for their expertise to help solve political, humanitarian and ethical issues worldwide. The public outreach of our academic staff in turn helps increase the profile of our graduates within industry, contributing to the high degree of respect for your qualification in the marketplace.

Our graduates have gone on to a broad range of occupations at organisations including the United Nations, Australian government departments, foreign affairs and trade, defence, attorney general, International Red Cross, Australian Federal Police, Australian Trade Commission and ASEAN Ministry of Foreign Affairs.

Specialisations
Goverance and security
This provides you with a comprehensive understanding of how power, authority and participation is managed within and among states, as well as challenges to this domestically and internationally. You’ll focus on the practical applications of governance, institutions and the rule of law, and how it works in the global environment.

International diplomacy and trade
This is designed for those at the start of their working life, as well as those working in the field who want to further their careers in international public policy, NGOs and government departments such as the Department of Foreign Affairs and Trade. You’ll advance your knowledge of international trade, diplomacy and international law.

Political violence and counter-terrorism
Engage with the ideologies and conditions that give rise to political violence. You’ll focus on understanding terrorism and political extremism, the conditions associated with preventing and combating political violence, and the effects of these activities on democratic and civil liberties.

Advanced international relations
You can tailor your unit choices to suit your own interests and needs. You’ll be able to examine key issues in foreign policy, international and comparative governance, world order and security, human rights, European studies, crisis management, diplomacy and trade, or terrorism.

Entry requirements
Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

ELIGIBILITY

<table>
<thead>
<tr>
<th>Eligibility</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field plus relevant expertise</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level
Level A (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Or qualification and/or experience, or satisfactory substitute, that the faculty considers to be equivalent.
4 Australian graduate certificate (or equivalent) in a related field (humanities or social sciences).
5 Related fields include humanities or social sciences.
INTERNATIONAL RELATIONS

Graduate certificate

Develop a greater understanding of the diverse and dynamic world of global politics in the 21st century.

You'll develop foundation knowledge of international affairs, grounded in the key debates framing global politics, and address the big questions about global justice, war, peace, social movements and interstate relations.

This degree builds essential skills in global leadership, intercultural communication and facilitating positive change in a context characterised by significant levels of global complexity and connectivity. Successful completion of this degree can count towards either the Master of International Relations, the Master of International Development Practice or the Master of Public Policy.

Entry requirements

Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor's degree (or equivalent) in any field or a satisfactory substitute that the faculty considers to be equivalent</td>
<td>Pass (50%)</td>
<td>0.5</td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).

INTERNATIONAL RELATIONS AND JOURNALISM

Expert double master’s

Keen to further your interests and aspirations? This double-degree course could be for you.

You’ll complete one of the specialisations offered within the Master of International Relations for a comprehensive introduction to the international political system and key issues in international relations. You’ll also take on the main components of the Master of Journalism, giving you the chance to enter the journalism industry or, if you’re already part of the media, to extend your expertise.

This course’s national and international orientation means you’ll use a full range of media technologies and gain insights into approaches to international relations. With an overlap or reduction of electives taken, the overall duration of completing the two degrees is reduced.

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Credit (60%)</td>
<td>3</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field</td>
<td>Credit (60%)</td>
<td>2.5</td>
</tr>
</tbody>
</table>

English language level

Level C (see page 114).

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1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Or qualification and/or experience, or satisfactory substitute, that the faculty considers to be equivalent.
4 Related fields include humanities or social sciences.
5 Australian graduate certificate for equivalent in a related field (humanities or social sciences).
6 A credit (60%) average is required in both qualifications.
INTERNATIONAL SUSTAINABLE TOURISM MANAGEMENT

Expert master's

Global demand is rising for highly-skilled professionals in international tourism and related industries.

This course – Australia’s longest-running and most industry-focused graduate tourism program – prepares you for a career in tourism management, planning, policy and sustainable development. You’ll develop specialised skills in all aspects of the international tourism industry, including key sectors such as tourism marketing and destination management.

You’ll gain a global perspective on all forms of tourism and take part in industry-based workshops or an internship, as well as partially-funded field trips to local and international destinations. Our program has excellent international networks and partners, and you might also want to participate in an international student exchange semester at one of our prestigious partner universities in Estonia or Latvia.

This course meets the growing demand for specialists in tourism planning, marketing and industry management who not only have a deep understanding of global business activity, but also clear insights into the effects of planning and policymaking on the environment, society, culture and the economy.

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + relevant expertise</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Or qualification and/or experience, or satisfactory substitute, that the faculty considers to be equivalent.
4 Related fields include humanities or social sciences.
5 A credit (60%) average is required in both qualifications.
I want to help grow our business in a more sustainable way by looking at working with companies and people who are no longer just looking for a holiday but an experience.”

PRASHUN THIPAIAH
Master of International Sustainable Tourism Management (2017)
Develop your practical and theoretical skills in translation and interpreting in English and a second language chosen from Chinese, French, German, Indonesian, Italian, Japanese, Korean, Russian or Spanish.

This course is endorsed by the National Accreditation Authority for Translators and Interpreters (NAATI) for the following certification levels: Certified Translator, Certified Advanced Translator, Certified Interpreter, Certified Specialist Interpreter (Legal), Certified Specialist Interpreter (Health), and Certified Conference Interpreter.

We’re also the only university in Australia to be a member of the Conférence Internationale Permanente d’Instituts Universitaires de Traducteurs et Interprètes (CIUTI) – the world’s oldest and most prestigious international association of tertiary institutions offering degrees in translation and interpreting.

**Entry requirements**

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>Eligibility</th>
<th>Average requirements</th>
<th>Duration²</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field including advanced bilingual proficiency³</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in any field (including advanced bilingual proficiency³)</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
</tbody>
</table>

**English language level**

Level A (see page 114).

---

1. In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2. Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3. Advanced bilingual proficiency is equivalent to at least three years post year 12 study.
The journalist of the future will play a crucial role in society by scrutinising and holding to account those in power, shedding light on systemic failings and finding the truth.

If you want to enter this rapidly changing industry, or you’re already part of the media and want to extend your expertise, the Master of Journalism could be for you. Working with award-winning journalists and academics with strong industry links, you’ll gain expert skills in research and reporting in print, digital, radio and video, and explore the media’s evolving role in society.

Our innovative media labs allow you to build practical and applied skills in all media forms. Internships are available in a wide range of media outlets, from mainstream newspapers to niche websites specialising in areas such as politics, arts or fashion.

Our journalism graduates are smart, skilled and sought after. Many have found work across major media outlets as well as in industries such as public relations, publishing and video/audio production.

Field schools
You could also add an international perspective to your studies with the chance to observe how change and innovation are sweeping through newsrooms around the globe. Field trips to New York and Hong Kong involve visits to some of the world’s most prestigious media organisations, including the New York Times, Buzzfeed and Bloomberg. You’ll learn first-hand how newsrooms are adapting to the pressures of changing consumption patterns, delivery platforms and business models. You’ll explore what it means to become a media practitioner in the contemporary era and how news values are shifting to capture contemporary audiences.

Entry requirements
Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements†</th>
<th>Duration**</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field³</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field¹, OR</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + relevant expertise¹,³⁴</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level
Level C (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Or qualification and/or experience, or satisfactory substitute, that the faculty considers to be equivalent.
4 Related fields include humanities or social sciences.
5 Australian graduate certificate (or equivalent) in a related field (humanities or social sciences).
6 A credit (60%) average is required in both qualifications.

Double master’s with International Relations
This double-degree program is designed to optimise the contribution you can make as a journalist in the international field, using a full range of media technologies as well as insights into approaches to international relations. You’ll graduate with both the Master of Journalism and the Master of International Relations.

Double master’s with the University of Warwick, UK
In this double-degree program you’ll complete one year of the Master of Journalism at Monash, then undertake the taught component of one of the nine available Politics and International Studies (PAIS) programs in the Master in Arts (MA) degree at Warwick. You’ll conclude your studies with a joint dissertation (to be taken at either Monash or Warwick) with a supervisor from both Monash and Warwick. On successful completion, you’ll receive a Master of Journalism from Monash and a Master of Arts in Politics and International Studies from Warwick.
PUBLIC POLICY

Expert master's

Develop your expertise to work in policy areas across both the public and private sectors, from government organisations and multinationals through to independent consultancies.

Our Master of Public Policy builds practical knowledge and skills for international professionals in policymaking and management across the spectrum of public sector activities. Combining expertise from across the University, the course will develop your understanding of the politics and processes of policy formation, the delivery of policy programs, and the political and structural realities that can impact on such decision-making.

The course combines a focus on foundation knowledge and understanding of critical issues in public policy, governance and policy evaluation. Through core units, you’ll acquire essential knowledge about public policy and how it’s best practised, and from there you can tailor the course to suit your career aspirations and interests. Using your course electives, you’ll have the opportunity to complete a public policy stream in one of the following areas:
- cultural and creative industries
- diplomacy and trade
- health and social policy
- organisational leadership
- public administration
- public finance
- regulatory policy
- sustainability and the environment
- transport
- urban policy.

You’ll be equipped for careers in public, not-for-profit or private sector agencies involved in policy and service delivery at intergovernmental, national or regional government levels.

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + relevant expertise</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).

1 In equivalent Monash University grading terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Or qualification and/or experience, or satisfactory substitute, that the faculty considers to be equivalent.
4 Related fields include humanities or social sciences.
5 Australian graduate certificate (or equivalent) in a related field (humanities or social sciences).
6 A credit (60%) average is required in both qualifications.
STRATEGIC COMMUNICATIONS MANAGEMENT

Expert master’s

Build your skills in advocacy, public relations, reputation management, crisis communications, and audience research and analytics.

Taught by a combination of leading academics and practitioners in the field, the Master of Strategic Communications Management has a strong applied focus and aligns closely with innovation taking place in the industry.

Drawing on best practices locally and globally, you’ll be equipped with the skills and knowledge to build effective communication and stakeholder engagement strategies, as well as the expertise to communicate with diverse audiences during and after a crisis within ethical frameworks.

Through core units you’ll build a deep understanding of the application of big data and its role in areas such as determining audience sentiment. You’ll examine the impact of persuasive storytelling and influencer strategies, and will consider the effectiveness of integrated media campaigns using both traditional and digital approaches.

You’ll have the opportunity to develop deep knowledge in key elective streams including:

- public policy and political communication
- communication for social change and development
- sports communication
- health communication
- management, leadership and entrepreneurship.

Your studies will be capped with the option of an industry communications field school, professional internship or major research project.

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements1</th>
<th>Duration2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field3</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field4, OR Bachelor’s degree (or equivalent) in any field + relevant expertise5,6</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).

Entry requirements

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Or qualification and/or experience, or satisfactory substitute, that the faculty considers to be equivalent.
4 Related fields include humanities or social sciences.
5 Australian graduate certificate (or equivalent) in a related field (humanities or social sciences).
6 A credit (60%) average is required in both qualifications.
ACCOUNTING

Expert master’s

Focus on specific fields of accounting, develop high-level expertise and take the next step in your career.

If your undergraduate degree has inspired you to take your study further and gain advanced knowledge and expertise across the field of accounting, this is your opportunity. In this master’s degree, you’ll gain the skills to successfully operate as a specialist in the accounting profession. You’ll also combine research with practical experience, and cover the latest applications to further develop your accounting expertise.

Accreditation and professional recognition

By completing this course, you may be eligible for exemptions from all Chartered Institute of Management Accountants (CIMA) papers, except the Strategic Case Study Exam.

Owing to your accounting-related undergraduate qualifications, you’re typically already eligible for:

- associate membership and entry to the CPA Program of CPA Australia
- entry to the Chartered Accountants Program of Chartered Accountants Australia and New Zealand
- entry to the Association of Chartered Certified Accountants’ professional qualification
- associate membership of the Institute of Public Accountants.

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification(s) that must be accredited to the equivalent Australian level specified in the table below. You’ll be ranked and selected based on your entire academic record.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements1</th>
<th>Duration2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) with a major in accounting</td>
<td>High Credit (65%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) with a major in accounting + a completed qualification that satisfies entry into a professional accounting program3</td>
<td>High Credit (65%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) with a major in accounting + a graduate certificate in accounting (or equivalent), OR</td>
<td>High Credit (65%)</td>
<td>1</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) with a major in accounting + a bachelor’s (honors) degree in accounting4, OR</td>
<td>High Credit (65%)</td>
<td>1</td>
</tr>
<tr>
<td>Bachelor’s degree with a major in accounting + a completed qualification from a professional accounting program5</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Additional requirements

You must also submit a one-page candidate statement in which you’re required to demonstrate that you possess the motivation and academic skills required to successfully complete the program.

English language level

Level A (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Professional accounting programs include Chartered Accountants Program of Chartered Accountants Australia and New Zealand (CA ANZ); CPA Program of CPA Australia; IPA Program of the Institute of Public Accountants (IPA); Professional Level of the Association of Chartered Certified Accountants (ACCA).
4 Must be completed with at least a second class division A.
5 Professional accounting programs include Practical Experience Program of CA ANZ; CPA Program including the Your Experience requirements; Mentored Experience Program (MEP) of the IPA; Professional ACCA Qualification including the Practical Experience Requirements (PER); Chartered Institute of Management Accountants (ICMA) professional qualification, which entitles use of the Chartered Global Management Accountant (CGMA) designation.
PROFESSIONAL ACCOUNTING

Looking to add accounting to your business toolkit? Complement your undergraduate studies and gain the fundamental skills to work in the accounting profession.

The Master of Professional Accounting is perfect if you’re a young professional or have recently graduated in another field. In this degree, you’ll cover the full spectrum of business, financial and management accounting, giving you a broad understanding that will complement your other studies. You’ll also spend time learning the latest business practices while developing a more general professional skill set.

If you complete this course, you’ll also qualify for associate membership with leading accounting institutions and industry bodies, such as CPA Australia, the Institute of Public Accountants, and entry into the Chartered Accountants’ Program of the Institute of Chartered Accountants Australia and New Zealand.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below. You’ll be ranked and selected based on your entire academic record. If you’ve completed relevant discipline units in an Australian bachelor degree (or equivalent qualification) you may be eligible for credit for advanced preparatory units on the basis of recognised prior learning (RPL).

English language level
Level A (see page 114).

PROFESSIONAL ACCOUNTING AND BUSINESS LAW

This advanced double degree will develop your skills to address the wide range of legal issues in contemporary business.

You’ll focus on specific fields of accounting practice alongside study of the legal environment and its effect on business practice in corporate governance, financial regulation, compliance and taxation.

Entry requirement
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below. You’ll be ranked and selected based on your entire academic record.

Additional requirement
A one-page candidate statement demonstrating that you possess the motivation and academic skills required to successfully complete the program.

English language level
Level A (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
ACTUARIAL STUDIES

Expert master’s

Be ready to practise as an actuary across actuarial or risk management fields and develop your wider business awareness skills, including communication and critical thinking.

For many companies, measuring risk is incredibly difficult yet fundamental to success. In this course you'll gain advanced expertise in statistics, econometrics, finance, economics and mathematics, and these specialist skills could provide exponential career advancement.

Designed for technical, mathematical and scientific graduates, as well as professionals in the early stages of their careers, you'll develop your proficiency in advanced analytical and mathematical systems, and learn to apply your knowledge in the complex worlds of economics, econometrics, business modelling and finance.

Accreditation and professional recognition

This program may include exemptions for Parts I and II of the Institute of Actuaries Australia.

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below. You'll be ranked and selected based on your entire academic record.

It’s important to note that the granting of exemptions from particular subjects may affect your ability to gain Actuaries Institute accreditation.

ELIGIBILITY

<table>
<thead>
<tr>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>High Credit</td>
<td>2</td>
</tr>
<tr>
<td>High Credit</td>
<td>1.5</td>
</tr>
</tbody>
</table>

| Bachelor’s degree (or equivalent) in a related field, including completion of an introductory statistics unit | 2 |
| Bachelor’s (hons) degree (or equivalent) in a related field, OR | 1.5 |
| Bachelor’s degree (or equivalent) in any field + graduate certificate (or equivalent) in a related field |  |
ADVANCED FINANCE

Expert master’s

Study the latest theories, practices and models that will shape the future of the finance sector.

If you’re a recent finance graduate or a professional already working in the finance industry, this course will give you advanced insight into global financial markets, funds management, corporate finance, financial modelling and risk management. The study options within this degree offer a variety of distinct pathways, depending on your career aspirations. You can either undertake a master’s coursework degree, with the chance to explore fintech, environmental finance and big data, or pursue a research pathway, which can lead to a PhD.

You’ll learn from leading academics in the field of finance as well as industry experts. Your studies will also have an ethics, environmental and corporate social responsibility focus, and the course offers practical ways to apply your knowledge through the trading simulation programs run at Monash STARLab.

This course is also a CFA program partner of the CFA Institute, which awards the international Chartered Financial Analyst designation.

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below. You’ll be ranked and selected based on your entire academic record.

<table>
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<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) with a major in finance, OR</td>
<td>High Credit (65%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + significant work experience in the finance industry</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a related field</td>
<td>High Credit (65%)</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below. You’ll be ranked and selected based on your entire academic record.

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English language level

Level A (see page 114).

Entry requirements

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English language level

Level A (see page 114).

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<td>High Credit (65%)</td>
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English language level

Level A (see page 114).

Entry requirements

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English language level

Level A (see page 114).

Entry requirements

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English language level

Level A (see page 114).

Entry requirements

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<td></td>
<td></td>
</tr>
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<td>Bachelor’s (hons) degree (or equivalent) in a related field</td>
<td>High Credit (65%)</td>
<td>1</td>
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English language level

Level A (see page 114).

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below. You’ll be ranked and selected based on your entire academic record.

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<td>Bachelor’s degree (or equivalent) in any field + significant work experience in the finance industry</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a related field</td>
<td>High Credit (65%)</td>
<td>1</td>
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</table>

English language level

Level A (see page 114).

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below. You’ll be ranked and selected based on your entire academic record.

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<th>Duration</th>
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<td>High Credit (65%)</td>
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</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + significant work experience in the finance industry</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a related field</td>
<td>High Credit (65%)</td>
<td>1</td>
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</tbody>
</table>

English language level

Level A (see page 114).

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below. You’ll be ranked and selected based on your entire academic record.

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<td>High Credit (65%)</td>
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<tr>
<td>Bachelor’s degree (or equivalent) in any field + significant work experience in the finance industry</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a related field</td>
<td>High Credit (65%)</td>
<td>1</td>
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</tbody>
</table>

English language level

Level A (see page 114).

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below. You’ll be ranked and selected based on your entire academic record.

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<th>Duration</th>
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<tr>
<td>Bachelor’s degree (or equivalent) with a major in finance, OR</td>
<td>High Credit (65%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + significant work experience in the finance industry</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a related field</td>
<td>High Credit (65%)</td>
<td>1</td>
</tr>
</tbody>
</table>
APPLIED ECONOMICS AND ECONOMETRICS

Expert master’s

Develop your career in economics or econometrics, gain advanced analytical and technical skills required for the profession, and establish a solid grounding in key business disciplines.

In this course, you’ll have the opportunity to build your knowledge in one of the following specialisations:

- applied econometrics
- applied economics and econometrics
- business economics.

With a comprehensive theoretical and practical curriculum across your chosen field, you’ll develop expertise in applied economic and econometric tools. You’ll also have the opportunity to undertake independent research during the course of your studies.

In addition, the applied econometrics and business economics streams have a PhD pathway, preparing you for doctoral study.

Specialisations

Applied econometrics

Learn the latest techniques regarding statistical analysis and econometric modelling, and apply them to data analysis in business, economics and finance. You’ll build your numerical skills using a range of econometric techniques – time series analysis, applied econometrics, financial econometrics, macro-econometrics and micro-econometrics – and use your skills to design and implement econometric projects in different sectors.

Applied economics and econometrics

Learn to effectively address a range of pressing economic policy issues using the latest economic theory and econometric models. This specialisation gives you the chance to develop your research capabilities, and prepares you to work as a professional economist in public and private sectors, financial institutions and consulting firms.

Business economics

This stream explores the ways individuals, households, businesses and governments make decisions in allocating resources. It enables you to understand the economic and decision-making process within the business environment. You’ll cover different business strategies, competition policy-related issues, project evaluation, pricing, risk and regulation. You’ll conduct independent research, and gain a global perspective that will prepare you to work as a professional economist in the public and private sectors, financial institutions and consulting firms.

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below. You’ll be ranked and selected based on your entire academic record.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>High Credit (65%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field, OR</td>
<td>High Credit (65%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in any field, OR</td>
<td>High Credit (65%)</td>
<td>1</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + relevant expertise1,2</td>
<td>High Credit (65%)</td>
<td>1</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a related field3</td>
<td>High Credit (65%)</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).

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1 Applicants wishing to complete the applied econometrics or applied economics and econometrics specialisations must have achieved a result of at least a distinction (70%) average in a first-year undergraduate statistics course.
2 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
3 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
4 Related fields include economics, econometrics and business statistics.
5 For example, by a relevant graduate certificate in a related field (economics, econometrics and business statistics).
6 A high-credit (65%) average is required in both qualifications.
Gain a thorough understanding of the banking and finance industry – even if you’re new to it.

This course is designed for those with limited previous knowledge of banking and finance, or those wanting to enter the industry. You’ll cover banking systems, money markets, financial management, financial modelling, investments, lending and risk management. And throughout your degree, it’ll come together to form a practical skill set – including critical thinking and communication skills – that you can use immediately in the changing financial world.

### Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below. You’ll be ranked and selected based on your entire academic record.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + relevant expertise¹, OR Bachelor’s degree (or equivalent) in a related field</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree in a related field</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

### English language level

Level A (see page 114).

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1 In equivalent Monash University grading scale terms, a 100% scale where 50% is pass.
2 Even if you’re eligible for a shorter course duration, you may elect to complete the longer duration.
3 For example, by a relevant graduate certificate in a related field.
BUSINESS

Expert master’s

Are you a recent graduate wanting to become a business leader?

Develop your leadership and interpersonal skills, and transform the way you operate in professional contexts with this forward-thinking, industry-focused master’s course. Designed for recent graduates and young professionals, it’ll help you build the practical skills and industry-based knowledge crucial for today’s complex and dynamic business environment.

In this course, you have the option to do a mix of units you’re passionate about and keep your studies broad (note: some units may have prior learning requirements), or you can choose units to tailor your study to a specific area of business.

Specialisations

Contemporary management
Learn what it takes to become an inspiring leader in any business. You’ll cover contemporary approaches to leadership, innovation and communication, and learn to apply them in cross-cultural, multidimensional working environments. You’ll gain insights into managing diversity and inclusion, and develop global management and negotiation skills.

Entrepreneurship
In this specialisation, you’ll gain practical insight into what actually goes on behind the scenes of a start-up. Gauging how new businesses form into what actually goes on behind the scenes of a start-up. Gauging how new businesses form and then flourish, you’ll learn what it takes to do it for yourself.

International business
Give your skill set worldwide relevance by exploring business in a global context. You’ll cover international management, law, finance, economics, marketing and strategy, and continue to build key analytical and communications skills along the way.

Marketing
Discover the importance of marketing in every successful business model. You’ll look at buyer behaviour, integrated marketing communication, marketing research, relationship marketing, innovation, planning and assessing marketing performance, and learn how to bring together all the pieces to create and manage marketing campaigns in any industry.

Responsible business governance
A strong business culture starts with responsible governance. More than ever, businesses are looking at the bigger picture, and considering environmental, social, human rights and ethical impacts. You’ll learn the ins and outs of domestic, regional and international trade, and develop an understanding of the shifting business ethics, sustainability and human rights issues of our time.

Risk management
Explore the latest practices and strategies behind enterprise-wide risk management in today’s increasingly complex business structures. You’ll also look at how risk management can be used to drive value within different organisations, leading to stronger and more prosperous businesses overall.

Supply chain management
Take a close look at the strategies that support strong and effective supply chains. In this specialisation, you’ll learn how to design, improve and strategically manage supply chains, while also examining the relevant business processes that go into making these systems work smoothly and sustainably as part of a wider organisation.

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below. You’ll be ranked and selected based on your entire academic record.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements¹</th>
<th>Duration²</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field or an approved pathway or an equivalent GPA as determined by the faculty</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field, OR</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in any field</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in any field + relevant expertise³</td>
<td>Credit (60%)</td>
<td></td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in any field</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

English language level
Level A (see page 114).

¹ In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
² Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
³ For example, by a relevant graduate certificate in a related field.
**My graduate experience has been a great one so far. I’ve been able to take advantage of the fantastic library resources, which has made studying really great, and I’ve enjoyed active learning in classes. I’ve also had the opportunity to volunteer, which has given me the chance to interact with students from all walks of life.**

PRASHANT KAMANI  
Master of Business (2019)

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**Entry requirements**  
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<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree</td>
<td>High Pass (55%)</td>
<td>1</td>
</tr>
<tr>
<td>(or equivalent) in any field or an approved pathway</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**English language level**  
Level A (see page 114).
BUSINESS

Graduate certificate

No matter where your professional interests lie, having a solid background in business will help you go further.

Building on your bachelor’s degree, a Graduate Certificate of Business is your next step towards a rewarding career in any industry.

You can focus your studies in the area of business that’s going to be most beneficial to you – choosing from curated themes in marketing, supply chain management, economics and more – to build a skill set that’s tailored to your future ambitions. And as you’ll be studying master’s-level units, you’ll be a step closer to completing a master’s degree if you decide to take your study further.

Entry requirements

Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below. You’ll be ranked and selected based on your entire academic record.

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<tr>
<th>ELIGIBILITY</th>
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<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>High Pass (55%)</td>
<td>0.5</td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).

Business Administration

Expert master’s

Our Master of Business Administration (MBA) involves experience-based modules, consulting projects, and overseas learning and industry engagement opportunities.

Featuring modules on innovation, transformation and globalisation, the Monash MBA takes a strategic and practice-based approach to management development. It’s designed for ambitious young professionals with a minimum of three years’ business experience.

The MBA program brings together international and local students from a wide range of professional and cultural backgrounds, and is committed to a global orientation in all its activities.

Working closely with leading professors, business executives and project supervisors, you’ll consult directly with business organisations throughout the program. Live projects on strategy, technology development and entrepreneurship are incorporated into the curriculum, and an international business project and strategy capstone complete the journey.

Study is undertaken in a combination of daytime, evening, weekend and intensive modes, which allows you to continue working while completing your program.

Entry requirements

Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below. You’ll be ranked and selected based on your academic record and professional experience and potential.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + three years’ work experience with at least one year of managerial experience</td>
<td>2</td>
</tr>
</tbody>
</table>

Additional requirements

• Detailed curriculum vitae.
• Statement of purpose.
• Shortlisted applicants will be invited to an interview.

English language level

Level A (see page 114).

Monash Business School is one of the few business schools in the world to have achieved the esteemed ‘triple accreditation’ of business school accreditations.

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
Enrich your business experience with global insight.

You’ll advance your knowledge of business and how it interacts with the global environment by studying business strategy, trade policy, global trade law, diplomacy, sustainability and intercultural communication.

This course offers a dynamic and diverse setting if you want to advance the way you understand and address global issues and challenges. On completion of this course, you’ll have attained the knowledge and skills to navigate the world of business in an informed and effective manner.

Flexibility is a key component of this master’s course, so you can choose your electives from a broad range of units across the Business School and University. You can also focus your elective choices in a specific area or select from a broad range of areas, including management, marketing, public policy, data analytics, entrepreneurship, sustainability, diplomacy and languages.

As part of the Master of Global Business, you can choose to attend the Berkeley Haas Global Access Program for one or two semesters, and receive a Berkeley Haas certificate. If you complete two semesters of the program, you could also be eligible to work in the US.

Complementing the in-class learning is a range of special program enhancements, including visits to Silicon Valley companies, one-on-one career coaching, networking events with Berkeley students, and inspiring talks with top Berkeley Haas academics.

### Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below. You’ll be ranked and selected based on your entire academic record.

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<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Distinction (70%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + two years’ relevant employment, OR</td>
<td>Pass (50%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field³</td>
<td>Distinction (70%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field¹ + two years’ relevant employment, OR</td>
<td>Pass (50%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a related field¹</td>
<td>Distinction (70%)</td>
<td>1</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field¹ + five years’ relevant employment</td>
<td>Pass (50%)</td>
<td>1</td>
</tr>
</tbody>
</table>

**Additional requirements**

- You’ll need to provide a one-page statement of purpose which demonstrates you possess the required motivation and academic skills to successfully complete the course.
- You may also be invited to an interview.

### English language level

Level A (see page 114).

---

1. In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2. Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3. Related fields include international business.
GLOBAL EXECUTIVE BUSINESS ADMINISTRATION

Expert master's

The Monash Global Executive Master of Business Administration (GEMBA) is an intensive 15-month program for experienced managers, featuring international residential modules and a series of weekend modules.

Designed for executives in diverse sectors and professions with a minimum of 10 years' management experience, the program addresses complex, challenging, strategic issues in organisations. The course aims to develop graduates who are global in orientation and can lead organisations at a senior level. It emphasises contemporary business and organisational challenges, and provides an integrated approach to discipline-based academic content.

The module themes are globalisation, innovation and transformation. The projects, cases and materials are strategic, global and contemporary, and the program has the active involvement of senior industry leaders locally and internationally.

The three international modules are taught in leading business schools in Europe, Asia and America. International business consulting projects in high-tech sectors — advanced manufacturing, life sciences and digital transformation — are undertaken in these markets.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s. You’ll be ranked and selected based on your academic record and professional experience and potential.

ELIGIBILITY
Bachelor’s degree (or equivalent) in any field + minimum 10 years’ management experience 1

Duration
15 months

Additional requirements
• Detailed curriculum vitae.
• Statement of purpose.
• Shortlisted applicants will be invited to an interview.

English language level
Level A (see page 114).

1 Applicants should be executives in current employment in order to apply ideas in practice and to share executive experiences.
MANAGEMENT

**Expert master’s**

Sharpen your leadership and people skills, and develop practical techniques to excel in higher managerial roles in any field.

You’ll learn to inspire those around you and achieve greater productivity from employees in a range of dynamic working environments. You’ll also develop specialist knowledge to understand complex management and human resource management issues by studying one of two streams on offer.

**Managing organisations**

Discover the fundamentals of leadership in the 21st century and gain advanced skills in problem-solving and decision-making. You’ll learn how to manage organisational change from a theoretical and practical perspective, as well as process models for organisational development and transformation. You’ll also gain skills in strategic management and understand how to craft strategy supported by structure, controls and rewards.

**People, culture and human resource strategy**

Learn how to manage people in a global workforce and understand work and employment relations in a changing and dynamic environment. In this specialisation, you’ll focus on management and career development and gain a solid understanding of the theories and practices that underpin talent management. You’ll also examine the potential impacts of digitalisation and artificial intelligence on the sector, and learn how to use data analytics to improve HR strategy within your organisation.

**Entry requirements**

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below. You’ll be ranked and selected based on your entire academic record.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Distinction (70%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + two years’ relevant employment, OR</td>
<td>Pass (50%)</td>
<td></td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field</td>
<td>Distinction (70%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field + two years’ relevant employment, OR</td>
<td>Pass (50%)</td>
<td></td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a related field + five years’ relevant employment</td>
<td>Distinction (70%)</td>
<td>1</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field + five years’ relevant employment</td>
<td>Pass (50%)</td>
<td></td>
</tr>
</tbody>
</table>

**Additional requirements**

You’ll need to provide a one-page statement of purpose which demonstrates you possess the required motivation and academic skills to successfully complete the course.

**English language level**

Level A (see page 114).

---

1. In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2. Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3. Related fields include management.
MARKETING

Expert master’s

This course is designed to help marketing professionals get ahead of the curve and make a positive impact on business and society.

You’ll build a toolkit of the techniques, frameworks and strategies necessary for a competent, responsible and effective marketing leader. You’ll be taught by leading academics and industry experts, and study the latest theories and research influencing the industry including topics on advertising, company strategy and value creation.

If you’re currently working, the flexible study structure means you can remain in your role as you expand your formal education, and elective units allow for various specialisations.

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below. You’ll be ranked and selected based on your entire academic record.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + three years’ relevant work employment including at least one year of professional/managerial experience, OR Bachelor’s degree (or equivalent) majoring in marketing + two years’ relevant work experience</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in marketing + relevant work experience, OR Bachelor’s degree (or equivalent) in any field + relevant expertise + relevant work experience</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

Additional requirements

In addition to the eligibility requirements, you’ll also need to provide:

- your curriculum vitae, including two referees
- a one-page statement of purpose.

English language level

Level A (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 For example, by a relevant graduate certificate in marketing.
COUNSELLING
Professional entry master’s

Providing you with a professional qualification and offering a combination of theory and professional experience, this course equips you with all you need to start a rewarding career as a counsellor.

This course suits those from a range of professions, such as human resources, health, social welfare and education, and is taught by academics with extensive experience working as counsellors and psychologists.

The course draws on the latest thinking and approaches to counselling and psychotherapy to develop your understanding of the mental health issues that arise across a lifetime. You’ll examine the various forms of professional counselling, including online and distance counselling, child and adolescent counselling, and individual, couples and group counselling.

The ethical and professional issues faced by counsellors will be introduced, and creative approaches to counselling will be examined, including play therapy and art therapy. You’ll also gain in-depth knowledge of contemporary cognitive-behaviour therapies.

You’ll have the chance to develop your skills by completing 250 hours of professional experience, which includes contact and non-contact hours. Non-contact hours include any counselling-related duties associated with the placement centre that don’t involve counselling clients. Contact hours include face-to-face, couple, family and group counselling.

The counselling placement team sources many placements and communicates these opportunities to students. Note that most placement providers will require you to submit an application and/or attend an interview to secure the placement. You’re also able to self-source placements under the guidance of the counselling placement team.

Recent placements have included wellbeing settings within early childhood centres, schools and tertiary settings, community health centres and organisations such as ARVCic, Headspace, Launch Housing and Skillsplus.

As a Master of Counselling graduate you’ll work across many fields, including careers counselling, education, child and family services, child protection services, health policy, family counselling, health services management and rehabilitation counselling.

Entry requirements
Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent in any field + two years of full-time equivalent relevant professional experience, OR</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree and/or graduate certificate and/or graduate diploma (or equivalent in any field)</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree and/or graduate certificate and/or graduate diploma (or equivalent in education or a related field)</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level
Level D (see page 114).

1 In equivalent Monash University grading terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Related fields include counselling, psychology and social work.
This course addresses the professional learning needs of educators, educational administrators, managers and others interested or involved in learning and education, both locally and internationally.

The Master of Education looks at learning in schools, workplaces and community, and connects research and practice to make you a stronger thinker, an engaged practitioner and an advanced specialist.

You’ll broaden your knowledge of key learning constructs and deepen your understanding in specialist areas. You can choose general education studies and select units to suit your requirements, or choose one of the specialisations and gain a qualification highlighting your expertise.

This course doesn’t provide a recognised initial teaching qualification. Students seeking an initial teaching qualification should refer to the Master of Teaching course.

**Specialisations**

**Adult learning**
This specialisation focuses on ways to lead and develop learners and their learning – in workplaces, communities and local, global and virtual spaces. You’ll be offered ideas and approaches to enable participation and learning, through formal and non-formal means, and to expand practice and skill development in communities. You’ll look at contemporary theories, approaches and concepts around lifelong learning and participation.

You’ll identify local and global trends and practices in adult education, and develop strategies to design engaging learning activities for adults. As a graduate, you’ll be well-positioned to manage, deliver and administer learning in workplaces, communities, tertiary and vocational education.

**Applied behaviour analysis**
This is for those interested in the principles and practice of applied behaviour analysis in clinical, school and work settings, as well as those aiming to become a Board Certified Behaviour Analyst (BCBA). You’ll gain knowledge and expertise in the principles of behaviour modification and their application, the identification and assessment of behaviours, evidence-based practices for behaviour analysts, experimental design for research into behaviour analysis, and professional ethics in behaviour analysis. The units in this specialisation have theoretical and practical relevance to professionals in a range of contexts, including inclusive and special education, and the disability sector.

The Behaviour Analyst Certification Board Inc. has verified this course sequence as meeting the coursework requirements for eligibility to take the BCBA examination. Applicants will have to meet additional requirements to qualify for the exam.

**Digital learning**
This focuses on the issues regarding digital technology in education, and applying technology practices for learning. Aimed at professionals in school, tertiary, workplace or community settings, you’ll learn how best to design, facilitate and assess the use of digital technologies in teaching and learning.

**Early childhood education**
This specialisation addresses the emerging worldwide need to build the expertise of professionals in the early childhood sector. Your ability to lead educational work, innovative curriculum, teaching and policy, and professional learning in early childhood contexts will grow through your studies, and you’ll be ready to pursue senior roles in early childhood education, policy, leadership and management.
Educational leadership and policy
In this specialisation, you’ll focus on leadership practices and policy development in educational contexts. It’s suited to those interested in leading educational initiatives and institutions, and expanding their knowledge of how to lead educational organisations. You’ll evaluate the factors that contribute to maintaining and sustaining such organisations, including human intellect, knowledge, values, emotion, learning, and organisational culture and climate. On graduating, you’ll have developed your capability to improve organisations’ problem-solving and decision-making processes.

Expert teaching practice
Deepen your knowledge and practice of teaching and learning in various areas of your interest. This specialisation is suited to professionals from schools, tertiary education, workplaces or community organisations and groups. The latest thinking about teaching practices and developments around curriculum assessment will be looked at, and you have the choice to focus your studies in the areas of:

- adult education
- educational technologies
- gifted education
- information and communication technologies
- language and literacy
- mathematics and science
- music.

General education studies
This stream allows you to further your professional interests by choosing from a wide variety of subjects in the education field. You can select your preferred units from across all the specialisations, building a course to satisfy your specific professional and personal interests. You’ll explore relationships between research and practice in the context of your choice, such as school, vocational, tertiary, workplace and community. As a graduate, you’ll be well-placed to pursue senior leadership and management roles in various educational settings.

Inclusive and special education
In this specialisation, you’ll focus on building inclusive learning environments. You’ll study theories of, and approaches to, inclusion of diverse learners with particular cultural, social, cognitive and behavioural needs. You’ll discover ways that education can be transformed to include all learners, regardless of their age, sexuality, gender, class, ethnicity and disability. After graduating, you’ll be able to develop effective ways to promote learners with diverse needs in a range of learning situations.

Registered teachers who complete this course will be qualified as special education teachers.

Entry requirements
Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>Eligibility</th>
<th>Average requirements1</th>
<th>Duration2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + two years of full-time equivalent relevant professional experience, OR Bachelor’s degree (or equivalent) in education or a related field3, OR Bachelor’s (hons) degree and/or graduate certificate and/or graduate diploma (or equivalent) in any field</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in education or a related field4 + two years of full-time equivalent relevant professional experience, OR Bachelor’s (hons) degree and/or graduate certificate and/or graduate diploma (or equivalent) in any field</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level
Level A (see page 114).

---

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Related fields include disciplines relevant to your chosen specialisation.
Educational and Developmental Psychology

Professional entry master’s

Educational and developmental psychologists focus on how people develop and learn throughout their lifetime. They work with individuals, families, groups and organisations, and have varying roles such as school psychologist, guidance officer, and child and adolescent counsellor. They conduct psychological and educational assessments and instructional planning for exceptional children, adolescents and adults.

Our Master of Educational and Developmental Psychology is accredited by the Australian Psychology Accreditation Council (APAC), as a fifth and sixth-year sequence in psychology that prepares you to practise as an educational and developmental psychologist in settings such as schools, health and welfare services, care facilities and business.

You’ll develop an advanced understanding of, and the skills associated with:

• human developmental stages and processes throughout the lifetime
• psycho-educational assessment and treatment approaches for problematic or atypical development
• advanced therapeutic counselling processes and the cycle of effective intervention and change
• contemporary models of exceptionality and inclusion
• evidence-based intervention and treatment programs for psychological problems and psychopathology across the lifetime
• contemporary research and theories of abilities, personality and psychopathology
• ethical, cultural and professional issues
• administering and reporting a range of essential psycho-educational assessment instruments for assessing abilities, personality and adjustment of children through to adults.

You’ll apply theory to practice with 1000 hours of supervised professional experience in a range of settings. In a research thesis, you’ll develop an evidence-based approach to psychology, carrying out reviews and scientific investigations relevant to the theory and practice of educational and developmental psychology.

Entry requirements

Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>Eligibility</th>
<th>Average requirements1</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Distinction (70%)2</td>
<td>2</td>
<td></td>
</tr>
</tbody>
</table>

Additional requirements

In addition, you must provide evidence of demonstrated suitability for work as a professional psychologist determined by the completion of a supplementary form and satisfactory referee reports (one academic and one professional), relevant voluntary or paid work experience, and an interview.

Applicant checks:

• Working with Children Check (before placement)
• provisional registration with the Psychology Board of Australia (before commencing study, and maintain such registration throughout the period of enrolment).

If you have international qualifications you’ll need to have your qualifications assessed by the Australian Psychology Society (APS); visit www.psychology.org.au You must also meet the English language requirements of Monash University and the Psychology Board of Australia (PsyBA). Consult the PsyBA website to ensure you meet these requirements: www.psychologyboard.gov.au

English language level

Level D (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 You need to have achieved a distinction in your fourth year of psychology.
EDUCATIONAL RESEARCH
Graduate certificate

This course is aimed at high achievers in education wanting to take on a graduate research degree, such as a research master’s degree or a PhD, but who don’t have sufficient previous research experience.

It’s designed as a pathway course to prepare you to undertake research at a graduate level. You’ll learn about research methodology, research design and research ethics as you plan and conduct a research study that can lead to a graduate research course.

Completion of this course to a high standard positions you to apply for a PhD or master’s by research in the field of education.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>A four-year bachelor’s degree (or equivalent) in an education field or relevant area</td>
<td>High Credit (65%)</td>
<td>0.5</td>
</tr>
</tbody>
</table>

Additional requirements
A detailed curriculum vitae listing qualifications, work experience and details of two recent referees.

English language level
Level A (see page 114).

EDUCATION STUDIES
Graduate certificate

Designed to introduce you to the field of education at a graduate level, this course is suited to those with a first qualification in a discipline other than education.

It’s also a pathway for those who don’t meet the entry requirements for the Master of Education.

This course gives you an understanding of concepts and issues in education, locally and globally, and allows you to build your knowledge of major theoretical and professional debates in specialist areas.

Through your studies, you’ll:
- learn the foundational concepts and traditions in education
- gain an understanding of recent issues and debates in policy and practice
- apply critical perspectives in your evaluation of substantive and contemporary issues and ideas
- show analytical skills in evaluating, synthesising and communicating academic concepts
- build confidence in academic practice at an advanced level.

Course completion allows you to pursue education-related careers and/or further study in education.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field, OR</td>
<td>Pass (50%)</td>
<td>0.5</td>
</tr>
<tr>
<td>Five years’ relevant full-time informal learning, with a recommendation letter¹, will be considered on a case-by-case basis</td>
<td>N/A</td>
<td>0.5</td>
</tr>
</tbody>
</table>

English language level
Level A (see page 114).

¹ In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
² Such as a reference from an employer.
LEADERSHIP

Expert master’s

Whether you work in industry, the public or community sector, or in formal education, if you’re looking to take the next step in your career, this course could be for you.

Your leadership potential will be developed through a blend of formal and informal approaches that promote knowledge and transformation. This course gives you the chance to learn with and from professionals committed to leading individuals and organisations. It focuses on the latest theories of leadership and specialised study. You’ll study two common units – an interprofessional unit called leadership studies, and a leadership challenge project relevant to your specialist interests.

In addition, you’ll choose two units from one of two available specialisations.

Specialisations

Curriculum and pedagogy
Focusing on curriculum leadership and education transformation, you’ll acquire the skills to lead school and learning communities to rethink and reform what’s taught and learnt, and the ways in which it’s done, through four streams – digital learning, literacy, mathematics and science. As a graduate, you can pursue leadership roles in educational, business or community settings.

General leadership studies
This specialisation offers the opportunity to select your two specialist units from across the other specialisations. You can tailor your studies to suit your own interests or needs while maintaining a strong focus on leadership. Our graduates work in a wide variety of organisations, from museums to the armed services, or in schools and within management of large companies.

Organisational learning
You’ll develop your skills to support organisational learning and creativity. You’ll discover how to foster and nurture capability through learning, and to meet the strategic organisational directions in sustainable ways. You’ll graduate ready to take on leadership roles in educational, business or community settings.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field + two years of full-time relevant professional experience, OR</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor’s (hons) degree and/or graduate certificate and/or graduate diploma (or equivalent) in any field + two years of full-time relevant professional experience, OR</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor’s (hons) degree and/or graduate certificate and/or graduate diploma (or equivalent) in a related field</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level
Level A (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
PROFESSIONAL PSYCHOLOGY

Graduate diploma

This course is suited to those who want to pursue advanced graduate study in psychology at master’s or doctoral level, or to undertake supervised psychological practice.

By studying our Graduate Diploma of Professional Psychology, you’re offered advanced study of psychology, research training and an introduction to psychological practice. By engaging with contemporary research and literature in developmental psychology, you’ll:

- understand human development across the lifetime, including biological, perceptual, cognitive, personality, social and emotional changes from infancy to adulthood
- examine legislation relating to the practice of psychology and how to comply with it
- appreciate the role of ethics in maintaining the integrity of the profession
- learn about individual differences and how these may be assessed using different tools
- undertake an independent research project and develop an appreciation of the role of scientific research in the field of psychology.

You’ll be able to choose one elective from topics including developmental psychology and wellbeing, or positive psychology in professional practice. After graduating, you can undertake further training and study needed for professional registration in psychology.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) with a major in psychology from any course accredited by the Australian Psychology Accreditation Council (APAC). Please note that qualifications need to have been completed within the past 10 years.</td>
<td>Distinction (70%)</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level
Level A (see page 114).

RANKED TOP 40 IN THE WORLD
QS World University Rankings by Subject 2018

Clayton
1 year
February
A$35,200
2019 fees p.a.
Fees are per 48 credit points, which represents a standard full-time course load for a year.

DEGREE AWARDED
Graduate Diploma of Professional Psychology

COURSE CODE: D5002 CRICOS: 084063A

Professional recognition
Our psychology courses are accredited by the Australian Psychology Accreditation Council (APAC). Professional accreditation ensures those graduating from the courses hold degrees recognised by employers, and adhere to state and national accreditation standards.

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Those with international qualifications will need to have their qualifications assessed by the Australian Psychological Society (APS); visit www.psychology.org.au
3 You need to have achieved a distinction (70%) in third-year psychology.
This course is designed to meet the requirements of the Australian Psychology Accreditation Council (APAC) and the Australian Health Practitioner Regulation Agency (AHPRA) for a generalist fifth year in psychology. This course equips selected psychology graduates with the advanced psychotherapeutic skills required for general registration as a psychologist. It develops your professional capability to apply the theoretical, research, assessment and therapeutic skills involved in psychology. Following graduation, you’ll be able to undertake a year of supervised generalist practice, then progress to full registration as a psychologist. You’ll develop expertise in applying counselling theories and practices through your understanding of evidence-based psychotherapies. You’ll learn core skills and theoretical concepts of the therapeutic process, and extend your practical knowledge in counselling interventions as you develop therapeutic relationships with a range of client groups. You’ll acquire the skills to administer, score, interpret and report on a range of psychological tests and assessments. You’ll engage with the Australian Psychological Society (APS) code of ethics and explore ethical dilemmas to support your practice in undertaking research, educational or professional roles in different workplaces. You’ll gain professional experience through 300 hours of supervised activities in the faculty’s onsite clinic and off-campus clinical placements. On course completion, you’ll have the skills to undertake a final year of supervised practice in the field for general registration under the ‘5+1 internship model’ for registration. You’ll arrange a Psychology Board of Australia-approved one-year internship in a setting of your choice.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>High Credit (65%)</td>
<td>1</td>
<td></td>
</tr>
</tbody>
</table>

Additional requirements
You must provide evidence of demonstrated suitability for work as a professional psychologist determined by completion of a supplementary form and satisfactory referee reports (one academic and one professional), relevant voluntary or paid work experience, and an interview. If shortlisted, you’ll be required to attend an interview. For more information, visit monash.edu/education/future-students/psychology-courses/apply-for-psychology

Applicant checks:
• Working with Children Check (before placement)
• provisional registration with the Psychology Board of Australia (before commencing study, and maintain such registration throughout the period of enrolment).

If you have international qualifications you’ll need to have your qualifications assessed by the Australian Psychology Society (APS); visit www.psychology.org.au

You must also meet the English language requirements of Monash University and the Psychology Board of Australia (PsyBA). Consult the PsyBA website to ensure you meet these requirements: www.psychologyboard.gov.au

English language level
Level D (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Those with international qualifications will need to have their qualifications assessed by the Australian Psychological Society (APS); visit www.psychology.org.au
3 You need to have achieved a high credit (65%) in your fourth year of psychology.
STEM EDUCATION

Graduate certificate

This course is intended for those keen to practise or extend their capacity as a science, technology, engineering and mathematics (STEM) educator.

It’ll build your capacity to lead and support quality STEM education and inspire your students’ engagement with STEM disciplines.

You’ll develop a sound understanding of concepts and contemporary issues in STEM education, contexts and systems, locally and globally, and of the major theoretical and professional debates in STEM education as located within contemporary research. This will include content knowledge, pedagogical knowledge and pedagogical content knowledge, in addition to the leadership and research skills that inform and enhance the learning of STEM. Through educational research and practice, you’ll focus on building STEM capabilities to meet future workforce demands.

Entry requirements

Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in education, OR</td>
<td>Pass (50%)</td>
<td>N/A</td>
</tr>
<tr>
<td>Five years’ relevant full-time informal learning, with a recommendation letter or reference from an employer, will be considered on a case-by-case basis</td>
<td>N/A</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
TEACHING

Professional entry master’s

Do you have an undergraduate degree in any discipline, and want a career as a global educator and teacher?

Our curriculum combines theory and professional experience, giving you the skills and professional values to become an effective educator. You can choose to specialise in early years, primary or secondary education – or a combination. Through engagement with the latest thinking and practices, you’ll be able to effectively foster the learning of students with various ages and needs.

You’ll design learning experiences to ensure your future students’ progress in areas such as English, the arts and music, mathematics, physical education, health and wellbeing, science and humanities. You’ll engage with education priorities and policies, and learn how to apply these in practice to develop professional values that’ll position you as a research-informed future education leader.

You’ll gain professional experience by completing a minimum of 60 days’ teaching practice throughout the course in urban, rural, remote or international settings and schools. This can include locations such as China, England, Italy, Japan, Malaysia, the Netherlands, Switzerland, United Arab Emirates and Vietnam.

An education degree is an excellent basis for diverse careers in the classroom, government or private enterprise. As a Master of Teaching graduate, you’ll be ready to transform the lives of others through learning.

Specialisations

Early years education (Clayton)

You’ll be qualified to teach infants and children from birth to five years of age in childcare, kindergarten and preschool settings, and to support their transition to school. You’ll gain professional experience through 60 days of supervised teaching placements in early years settings. As a graduate of this specialisation, you’ll be prepared for leadership in early years educational environments.

Early years and primary education (Clayton)

This specialisation will qualify you to teach infants and children from birth to 12 years of age in childcare, kindergartens, preschools and primary schools. You’ll learn the fundamentals of early years education, how to support children’s transition to school, and their progress through the primary years. You’ll gain professional experience through 85 days of supervised teaching placements in early years and primary education settings, and be prepared for leadership roles in both environments.

Primary education (Peninsula, off-campus)

You’ll be qualified to teach children aged five to 12 years in primary schools. You’ll gain practical professional experience through 60 days of supervised teaching placements in primary schools, and emerge ready to become an effective and proactive leader and educator in primary education settings.

Primary and secondary education¹ (Clayton)

You’ll be qualified to teach children and adolescents aged five to 18 years in primary and secondary schools from foundation to year 12. Building on the content knowledge developed in your undergraduate degree, you’ll be able to teach in one secondary specialist teaching area. You’ll also study the key elements of the primary curriculum, including English and literacies, mathematics, arts, humanities and social education, science, and health and physical education. You’ll gain professional experience through 60 days of supervised teaching practice in primary and secondary settings. At the course’s completion, you’ll have career options across primary and secondary schools, as well as in community contexts.
Secondary education (Clayton)
This specialisation qualifies you to teach adolescents aged 12 to 18 years in secondary schools in two specialist teaching areas (or one double specialist teaching area). You’ll gain professional experience through 60 days of supervised teaching practice in secondary environments. As a graduate of this specialisation, you’ll be set for a future as an innovative specialist teacher in secondary school settings.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Pass (50%)</td>
<td>2</td>
</tr>
</tbody>
</table>

Additional requirements
All applicants must sit the CASPer test. CASPer is a requirement for many of the initial teacher education courses in Victoria. It’s a non-cognitive online test designed to assess an applicant’s personal and professional attributes. For further information on the test, visit: monash.edu/education/caspertest

If you’re applying for the specialisation in secondary education, you must also have appropriate discipline studies to qualify for two specialist teaching areas or one double teaching specialist area.

If you’re applying for the specialisation in primary and secondary education, you need to have appropriate discipline studies to qualify for one specialist teaching area.

To view the secondary teaching specialisation available at Monash, visit monash.edu/education/specialistareas

Enrolment considerations
• You’ll be required to undergo a Working with Children Check before being able to carry out professional experience placements.
• The Australian Institute for Teaching and School Leadership requires all students of initial teacher education courses to ‘achieve the standard’ in the National Literacy and Numeracy test prior to graduation.

English language level
Level E (see page 114).

I completed one of my placements in Italy, allowing me to learn about the different culture and educational systems there.”

EVELYN ZHU
Master of Teaching (2017)
TESOL

Expert master’s

This course suits a range of professionals, educators or prospective educators working locally or internationally in English language, and leads to a graduate qualification in TESOL (Teaching English to Speakers of Other Languages).

You’ll develop expertise in the core principles of language teaching and learning, with an optional field observation program that allows you to observe Australian English and foreign language teaching practices and school structures. You’ll also micro-teach in a supportive environment with focused feedback to develop reflective skills and formative self-assessment – the keys to quality teaching.

You’ll look at the latest theories and practices for language acquisition, and gain an advanced understanding of the skills associated with:

- the role of social and cultural contexts in language learning
- a range of communicative approaches to teaching, learning and assessment, and planning for teaching in various TESOL contexts
- the evaluation, analysis and design of assessment tasks
- the development and maintenance of bilingualism and biliteracy in formal learning environments
- English language education in local and global contexts
- transcultural and intercultural learning, communication and mobility, including in online learning settings
- the use of digital technologies to support learning.

As a graduate, you’ll be a skilled language teacher who can operate with confidence in a changing and increasingly internationalised world.

This course doesn’t provide a recognised initial teaching qualification. Students seeking an initial teaching qualification should refer to the Master of Teaching course.

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification(s) that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements1</th>
<th>Duration2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in education or a related field3, OR</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + two years’ full-time</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>(or equivalent) relevant professional experience, OR</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor’s (hons) degree and/or graduate certificate and/or graduate</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
<tr>
<td>diploma (or equivalent) in any field</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor’s (hons) degree and/or graduate certificate and/or graduate</td>
<td></td>
<td></td>
</tr>
<tr>
<td>diploma (or equivalent) in education or a related field3 + two years’</td>
<td></td>
<td></td>
</tr>
<tr>
<td>full-time (or equivalent) relevant professional experience, OR</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor’s (hons) degree and/or graduate certificate and/or graduate</td>
<td></td>
<td></td>
</tr>
<tr>
<td>diploma (or equivalent) in any field</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Related fields include education, linguistics and languages.
ADVANCED ENGINEERING

Expert master’s

The Master of Advanced Engineering offers a competitive advantage that positions you to lead innovation and drive industry change in your chosen field of engineering.

Monash is a global leader in engineering, attracting outstanding academics and featuring innovative research facilities that you’ll use while completing your studies. The Advanced Engineering master’s course moves you beyond a base-level engineering qualification to explore your specialisation at an advanced level. It’s a key transitional stage in your career as an emerging business leader, designed to foster innovative thinking, entrepreneurship, leadership and professional development.

Gain in-depth knowledge in your chosen specialisation, mastering the crucial skills to become a leading contributor in your field. The advanced master’s program offers 11 specialisations (see pages 64-65), including four cross-discipline specialisations.

You can complete your master’s degree in just one year, or choose a two-year option. The two-year program includes a major design project where you can participate in a multidisciplinary team to develop solutions to real-world problems and further deepen your skills in the engineering field.

Generous study grants are available to help you achieve your master’s, starting from A$6000 and up to A$10,000 a year for Monash alumni.

The master’s delivers professional and industry experience that sets you apart. The Work Integrated Learning program provides a valuable opportunity to complete an internship where you’ll gain new skills, industry knowledge and build professional networks.

The Master of Advanced Engineering is an inspiring study experience, designed to take everything you’ve achieved so far to the next level.

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Four-year Bachelor of Engineering (in the relevant discipline)</td>
<td>High Credit (65%)</td>
<td>2</td>
</tr>
<tr>
<td>Four-year Bachelor of Engineering (in the relevant discipline)</td>
<td>Distinction (70%)</td>
<td></td>
</tr>
<tr>
<td>Four-year Bachelor of Engineering (in the relevant discipline) + three years’ relevant work experience</td>
<td>High Credit (65%)</td>
<td>1</td>
</tr>
</tbody>
</table>

Course structure

Entrants to the one-year program must complete 48 credit points as follows:

- 12 credit points
- 2 x common core units
- 24 credit points
- 4 x discipline core units
- 6 credit points
- 1 x enhancement unit
- 6 credit points
- 1 x research core unit

Entrants to the two-year program must complete 96 credit points as follows:

- 12 credit points
- 2 x common core units
- 24 credit points
- 4 x discipline core units
- 12 credit points
- 2 x enhancement units
- 24 credit points
- 4 x technical elective units
- 24 credit points
- 4 x research and design project units

English language level

Level A (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Applicants must provide a current curriculum vitae and a 300-word statement. A phone interview may be requested.
The Master of Advanced Civil Engineering (Transport) addresses transport engineering and management, traffic engineering, intelligent transport systems and transport planning. It responds to the growing need for engineers with awareness of the characteristics of transport, including its technological, economic and social impact. You’ll also look at the latest transport engineering and emerging technology, and how it can solve problems in the planning, design, management and operation of transport facilities. The course is suitable for new graduates, professionals and managers who are keen to upgrade their existing design and management skills, as well as to develop theoretical and applied knowledge in transport engineering and management.

Civil engineering (water)
Ranked top 30 in the world
QS World University Rankings by Subject 2018
The Master of Advanced Civil Engineering (Water) allows you to focus on water resources engineering and management. The program deals with surface and ground water flow, stormwater management, water quality, flood forecasting and mitigation. It’s designed to give you skills to meet the challenges posed by changing climatic conditions on water resource management. It’s suited to new graduates, professionals and managers who are keen to upgrade their existing design and management skills, as well as to develop theoretical and applied knowledge in water resources engineering and management.

Energy and sustainability engineering
(Malaysia only)
If you’re a qualified engineer keen to deepen your knowledge in the energy and sustainability area, the Master of Advanced Energy and Sustainability Engineering is for you. The course builds foundations in general engineering through engineering analysis and entrepreneurship units. You can major in this program by examining the energy and sustainability area from a multidisciplinary perspective. You can also choose elective units such as environment, air pollution control and smart grids to further enhance your knowledge, or undertake a minor research work to pursue a topic of related interest.

Materials engineering
The Master of Advanced Materials Engineering takes in practical aspects of the main classes of materials, such as metals, polymers, biomaterials, nanomaterials and energy-related materials. This course focuses on the most up-to-date aspects of the field, along with the use of materials and their electronic, chemical and mechanical properties. It’ll prepare you to appreciate and exploit the role of materials in tackling the technical, economic and environmental problems in the design and construction of engineering structures, processes and devices. It’s ideally suited to new graduates, as well as professional engineers, who are eager to further their applied knowledge in materials engineering.

Mechanical engineering
Most modern engineering projects are multidisciplinary in nature and require a range of skills and perspectives to accomplish the task. The Master of Advanced Mechanical Engineering course takes a systems approach to the design, monitoring and performance of complex mechanical engineering systems in the fields of renewable energy, aerospace, buildings, transportation and biomedical devices. The systems approach also informs the course – four discipline-based core units are vertically integrated so that common problems are examined from different perspectives, culminating in a sustainable systems unit.
Medical engineering
The Master of Advanced Medical Engineering allows you to focus on engineering design and the development of medical technologies. The specialisation encompasses recent advances in biomaterials, bioengineering and medical devices and instrumentation. You’ll develop a knowledge of the human body and its workings, as well as of the fundamentals of regulation, clinical practice and clinical trials of medical technologies. This specialisation addresses the growing needs of the medical technology industry by graduating engineers with an expertise in this field, along with a broad awareness of their clinical needs. It’s suitable for new graduates, professionals and managers who are keen to upgrade their existing design and management skills, as well as to develop advanced theoretical and applied knowledge in medical engineering.

Renewable and sustainable energy engineering
Ranked top 30 in the world
(QS World University Rankings by Subject 2018)
This specialisation allows you to focus on sustainable energy technologies to address concerns about existing energy production. You’ll learn about the operation, benefits and limitations surrounding each of the major renewable energy technologies that play a key role in the growth of the emerging energy sector. You’ll develop an understanding of how such technologies modify existing electricity networks and the markets in which they operate. The specialisation is suitable for new graduates, professionals and managers who are keen to upgrade their existing design and management skills, and to develop advanced theoretical and applied knowledge in renewable and sustainable energy engineering.

As an international student, when you start shortlisting the universities, you look for reputation of the university, ranking and where will the degree land you. Applying to Monash was a no-brainer given the fact that Monash is ranked in the world top 100 universities and one of the Group of Eight universities. But what attracted me most was their focus on the research and its influence on the world around them which is backed by the world class facilities provided by the University. Choosing advanced mechanical engineering for two years will provide me in-depth competence in my stream of engineering, satiate my curiosity and advance me to the next level."

AESHWARY KUSHWAH
Master of Advanced Mechanical Engineering
Bioproduct manufacturing is an emerging and fast-growing industry. With the increasing challenges of resource scarcity and environmental pollution, there’s a strong global demand for bioproduct engineers who can design sustainable and environmentally-friendly materials and energy-efficient sources.

With a Master of Bioproduct Manufacturing Engineering, you’ll be well equipped to play a vital role in shaping the transformative technologies of the future in the sustainable global bioeconomy.

You’ll integrate core engineering principles with specialist topics in the field of bioresource processing, gain enhanced technical and research skills, and develop the entrepreneurial acumen sought by a broad range of industries, particularly local and international bio-based industries.

This is an online master’s degree, allowing you to maintain your professional career whilst gaining an expert qualification.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s (hons) degree or graduate diploma (or equivalent) in engineering, science or applied science in a related field, OR</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in engineering, science or applied science in a related field + three years’ minimum work experience in the bioproduct manufacturing industry or other related industry that the faculty considers to be equivalent, OR</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in engineering, science or applied science in a non-related field + five years’ minimum work experience in the bioproduct manufacturing industry or other related industry that the faculty considers to be equivalent</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

English language level
Level A (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Related fields include chemical, materials, mechanical, physics, mathematics and biology.
3 Relevant work experience in process engineering and related research and development.
4 Applicants with a non-related discipline degree must demonstrate competency in applied maths and chemistry.
The 21st century presents a vital challenge for civil engineering. As infrastructure grows older, the need for a strategic maintenance plan to prolong use becomes greater.

The planning, design, construction and maintenance of infrastructure is crucial to the global economy. Skilled professionals are required to maintain ageing infrastructure, integrate new infrastructure into existing systems, and expand existing infrastructure — and it must be done in a way that’s socially, environmentally and financially sustainable. The Master of Infrastructure Engineering and Management equips you to take on these challenges.

This program is delivered online. There are no classes to attend. There are no classes to attend, making it ideal for students who wish to combine full-time work with part-time study.

**Entry requirements**
Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in engineering or a related field&lt;sup&gt;2&lt;/sup&gt;</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) or graduate diploma (or equivalent) in engineering or a related field&lt;sup&gt;2&lt;/sup&gt;</td>
<td>1</td>
</tr>
</tbody>
</table>

**English language level**
Level A (see page 114).

1 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
2 Related fields include construction, infrastructure, architecture, quantity surveying, project management, and property or asset management.
3 Related fields include engineering, science or applied science.

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**TRANSPORT AND TRAFFIC**

**Expert master’s**
Traffic congestion, safety, environmental impacts and the efficiency of transport operations are global concerns.

With transport systems under pressure to deliver better economic, social and environmental results for the community, there’s a growing demand for professionals prepared to tackle these challenges.

Our Master of Transport and Traffic responds to the need for engineers with transport expertise including its technological, economic and social effects.

This program is delivered online. There are no classes to attend, making it ideal for students who wish to combine full-time work with part-time study.

You’ll have access to structured learning resources and complete a range of individual and group learning activities through unit-specific websites.

**Entry requirements**
Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree in a related field&lt;sup&gt;3&lt;/sup&gt;</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree in a related field&lt;sup&gt;3&lt;/sup&gt;</td>
<td>1</td>
</tr>
</tbody>
</table>

**English language level**
Level A (see page 114).

1 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
2 Related fields include construction, infrastructure, architecture, quantity surveying, project management, and property or asset management.
3 Related fields include engineering, science or applied science.
BUSINESS INFORMATION SYSTEMS

Expert master’s

Prepare for a career in IT management, project management, business information systems, information systems, information management or knowledge management.

The program covers the IT business spectrum, from supporting business operations through to supporting managers’ decision-making. It’ll get you ready for roles such as business analyst, systems analyst or project leader, or as an information manager, archivist or librarian.

The course features core studies in IT project management and offers specialist units in business information systems and a wide range of elective choices. You’ll complete one of the following four specialisations that are available in this course:

- business information systems
- archives and recordkeeping
- archives and recordkeeping and library information science
- library information science.

In your final semesters, you can choose to complete an industry experience project or research thesis. You can also apply for a scholarship place over summer in the highly-regarded Monash Industry Team Initiative (MITI).

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>High Pass (55%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field</td>
<td>High Pass (55%)</td>
<td>1.5</td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).

DEGREE AWARDED

Master of Business Information Systems

ALTERNATIVE EXITS

- Graduate Certificate of Business Information Systems
- Graduate Diploma of Business Information Systems
- Graduate Diploma of Information and Knowledge Management

INFORMATION TECHNOLOGY

This course is accredited by the Australian Computer Society, Australian Library and Information Association, Australian Society of Archivists and the Records and Information Management Professionals Australasia.

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Related fields include information systems or with an information systems major, with completed studies in basic programming, basic database theory, systems analysis and design, plus an understanding of the major enterprise IT applications and their architectures, including enterprise/transaction processing systems and analytical business intelligence systems.
DATA SCIENCE

Expert master’s

Data scientists use data to solve real-world problems.

Their insights drive innovation, transformation and competitive advantage in business, industry and government, and their expertise is sought after worldwide.

From data curation and management to processing and analysis, data scientists play a major role in helping organisations harness the information to solve real-world business problems. We have the greatest expertise in data science theory and practice of any university in the Asia-Pacific region.

Our Master of Data Science prepares you for a career in the field, giving you the skills in data management, analytics, data analytics, big-data management and processing.

You’ll cover statistical and exploratory analysis, data formats and languages, processing of massive data sets, and management of data and its effects in an organisation and community. An optional advanced data analytics stream allows those with an analytic bent to also develop knowledge and skills in machine learning.

In your final semesters, you can choose to complete an industry experience project or research thesis. You can also apply for a scholarship place over summer in the highly-regarded Monash Industry Team Initiative (MITI).

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements1</th>
<th>Duration2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field3 and university level 1 mathematics and statistics, OR Bachelor’s (hons) degree (or equivalent) in any field with a research thesis consisting of at least 37.5% of a full-time load</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a related field3 and a university level 1 mathematics or statistics, and a research thesis consisting of at least 37.5% of a full-time load</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Related fields include IT or a business, engineering or science degree with an IT major, including programming and databases.
INFORMATION TECHNOLOGY

Expert master's

Are you ready to embark on a high-status technology career? Do you want to progress to the next level as a technology specialist?

With a Master of Information Technology, you could become a software engineer, an enterprise data architect, a mobile systems analyst, a cloud consultant, or even a chief technology officer.

This course features core studies in IT project management and software engineering, and offers a wide range of elective choices spanning data management technology, mobile and distributed systems, machine learning, cloud computing and cybersecurity.

In your final semesters, you can choose to complete an industry experience project or research thesis. You can also apply for a place over summer in the highly-regarded Monash Industry Team Initiative (MITI).

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements¹</th>
<th>Duration²</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor's degree (or equivalent) in a related field³</td>
<td>High Pass (55%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor's degree (or equivalent) in any field</td>
<td>High Pass (55%)</td>
<td>1.5</td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).

INFORMATION TECHNOLOGY RESEARCH

Graduate certificate

Study this course for a pathway to higher-level research in IT.

Our Graduate Certificate of Information Technology Research is suited to high-achieving students who’ve completed a relevant undergraduate and coursework master’s degree, but don’t have a research component in order to progress.

You’ll undertake research methodology training and carry out an independent research project on a selected topic, working closely with a supervisor who’ll provide you with guidance and academic counselling.

Entry requirements

Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements¹</th>
<th>Duration²</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) + master’s coursework degree (or equivalent) in information technology or a related field</td>
<td>Distinction (70%)</td>
<td>0.5</td>
</tr>
</tbody>
</table>

Additional requirements

A 500 to 1000-word research proposal and a detailed resume listing your qualifications, work experience and details of two recent referees are also required as part of the application.

English language level

Level A (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Related fields include computing, computer science or a technical information technology field, with completed studies in programming, databases, computer architecture, algorithms and data structures, data communications, and systems analysis and design.
As a network and security professional, your skills will always be in high demand.

By studying our Master of Networks and Security, you’ll take advanced studies in network structures, network protocols, information security, software security, network security, quality of service and network design.

In your final semesters, you can choose to complete an industry experience project or research thesis. Additionally, you can apply for a scholarship place over summer in the highly-regarded Monash Industry Team Initiative (MITI).

The course prepares you for a career in network administration or network management, or as a systems analyst, systems designer, data communications specialist, network security engineer, administrator or cybersecurity specialist.

**Entry requirements**

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

**ELIGIBILITY**

<table>
<thead>
<tr>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>High Pass (55%)</td>
<td>2</td>
</tr>
<tr>
<td>High Pass (55%) 1</td>
<td>1.5</td>
</tr>
</tbody>
</table>

**English language level**

Level A (see page 114).

---

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Related fields include computing, computer science, software engineering, computer systems, electrical, electronic or communication engineering.

Monash has one of the best courses in network security. I was always keen on knowing the underlying concepts behind the networks that run and connect the world today. Networks and its associated issues, design and implementation is what attracted me the most to this course.”

SANDHYA GAWALI
Master of Networks and Security
AUSTRALIAN LAW
Graduate diploma | For law graduates

Do you already have a law qualification from a non-Australian jurisdiction?

If so, the Graduate Diploma of Australian Law will provide you with the academic requirements needed to be eligible for admission in Victoria.

The course comprises three components: an introduction to the Australian legal system; core law units required for admission to practice in Victoria; and law elective units. The number of credit points and selection of core units will depend on the jurisdiction in which you earned your existing law qualification.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s.

ELIGIBILITY
Successful completion of a bachelor’s degree (or equivalent) in law from a non-Australian jurisdiction

Additional requirements
A letter from the Victorian Legal Admissions Board (VLAB) stipulating which areas of law are required to meet the academic eligibility requirements for admission to practice in Victoria.

English language level
Level A (see page 114).

COMMERCIAL LAW
Expert master’s | For non-law graduates

Are you ready to take your career in the world of commercial law to the next level?

Our Master of Commercial Law is for those working in roles requiring a sound grasp of commercial law issues.

Focusing on areas that include corporate and competition law, banking and finance law, and tax law, it allows you to choose from an extensive range of domestic and international commercial law units – our offering caters to a variety of career aspirations and interests.

You’ll investigate contemporary law issues, practice and scholarship, and evaluate complex issues relevant to the field from theoretical, international and interdisciplinary perspectives.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

ELIGIBILITY1
Average requirements2

You must satisfy one of the following three options:

| Bachelor’s (hons) degree (or equivalent) in a relevant discipline, including business, economics, commerce or another relevant discipline, as determined by the faculty | Credit (80%) |
| Bachelor’s degree (or equivalent) in any field + graduate certificate or graduate diploma (or equivalent) in law or a related discipline, including business, economics, commerce or another relevant discipline, as determined by faculty | |
| Bachelor’s degree (or equivalent) in a relevant discipline, including business, economics, commerce or another relevant discipline + sufficient relevant work-based experience or professional learning to provide the equivalent of a bachelor’s (hons) degree in one of those disciplines, as determined by the faculty |

English language level
Level A (see page 114).

1 You’ll be assessed on your entire academic record. As a general rule, those who don’t have a credit average or are relying on relevant work experience to satisfy entry requirements will need to have worked for at least two years, although the required period may be shorter where the work experience has been supplemented by other relevant learning.

2 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
DISPUTE RESOLUTION
Expert master's | For non-law graduates

If you're interested in dispute resolution, this course will help advance your career in this developing area of expertise.

It's suited to those working, or who want to work, as a dispute resolution practitioner, including as an arbitrator or mediator.

You'll receive a thorough theoretical and practical grounding in law and the advanced skills required to work in this field. You'll gain in-depth knowledge in areas of dispute resolution in the courts, and alternative dispute resolution methods.

You'll also explore contemporary law issues, practice and scholarship, and evaluate complex issues relevant to the field from theoretical, international and interdisciplinary perspectives.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY1</th>
<th>Average requirements2</th>
</tr>
</thead>
<tbody>
<tr>
<td>You must satisfy one of the following three options:</td>
<td>Credit (60%)</td>
</tr>
<tr>
<td>Bachelor’s (honours) degree (or equivalent) in a relevant discipline, including education, management, psychology, human resources, business administration, industrial relations, communications or another relevant discipline</td>
<td></td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>OR</td>
</tr>
<tr>
<td>+ graduate diploma (or equivalent) in law or a related discipline, including education, management, psychology, human resources, business administration, industrial relations, communications or another relevant discipline</td>
<td></td>
</tr>
<tr>
<td>OR</td>
<td></td>
</tr>
<tr>
<td>+ graduate certificate (or equivalent) in law or a related discipline, including education, management, psychology, human resources, business administration, industrial relations, communications or another relevant discipline</td>
<td></td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a relevant discipline, including education, management, psychology, human resources, business administration, industrial relations, communications or another relevant discipline</td>
<td>+ sufficient relevant work-based experience or professional learning to provide the equivalent of a bachelor’s (honours) degree in one of those disciplines, as determined by the faculty</td>
</tr>
</tbody>
</table>

English language level
Level A (see page 114).

---

1 You’ll be assessed on your entire academic record. As a general rule, those who don’t have a credit average or are relying on relevant work experience to satisfy entry requirements will need to have worked for at least two years, although the required period may be shorter where the work experience has been supplemented by other relevant learning.

2 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
**GOVERNMENT LAW AND REGULATORY PRACTICE**

**Expert master’s | For non-law graduates**

The world of government law and regulatory practice offers diverse career opportunities.

This course is aimed at those working with or within government and regulatory bodies, including careers in federal, state or local government.

It gives you a thorough theoretical and practical grounding in government law and regulatory practice, and the advanced skills needed to work in these fields. You’ll gain in-depth knowledge and evaluate complex issues relevant to the field from theoretical, international and interdisciplinary perspectives.

**Entry requirements**

Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements²</th>
</tr>
</thead>
<tbody>
<tr>
<td>You must satisfy one of the following three options:</td>
<td>Credit (60%)</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a relevant discipline, including government, regulation, social work or another relevant discipline, as determined by the faculty</td>
<td></td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + graduate diploma (or equivalent) in law or a related discipline, including government, regulation, social work or another relevant discipline</td>
<td>OR graduate certificate (or equivalent) in law or a related discipline, including government, regulation, social work or another relevant discipline, as determined by the faculty</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a relevant discipline, including government, regulation, social work or another relevant discipline + sufficient relevant work-based experience or professional learning to provide the equivalent of a bachelor’s (hons) degree in one of those disciplines, as determined by the faculty</td>
<td></td>
</tr>
</tbody>
</table>

**English language level**

Level A (see page page 114).

---

1 You’ll be assessed on your entire academic record. As a general rule, those who don’t have a credit average or are relying on relevant work experience to satisfy entry requirements will need to have worked for at least two years, although the required period may be shorter where the work experience has been supplemented by other relevant learning.

2 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
HUMAN RIGHTS LAW
Expert master’s | For non-law graduates

Are you passionate about human rights? Are you determined to enhance your skills in this diverse field?

Our Master of Human Rights Law provides a thorough theoretical and practical grounding in the laws governing this field. You’ll develop advanced professional skills to further your specialist career in non-government organisations, government sectors, community groups or human rights-related organisations such as international development agencies.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

| ELIGIBILITY | Average requirements
| You must satisfy one of the following three options: |
| Bachelor’s (hons) degree (or equivalent) in a relevant discipline, including social sciences, humanities or another relevant discipline, as determined by the faculty | Credit (60%) |
| Bachelor’s degree (or equivalent) in any field + graduate diploma or graduate certificate (or equivalent) in law or a related discipline, including social sciences, humanities or another relevant discipline, as determined by the faculty | |
| Bachelor’s degree (or equivalent) in a relevant discipline, including social sciences, humanities or another relevant discipline + sufficient relevant work-based experience or professional learning to provide the equivalent of a bachelor’s (hons) degree in one of those disciplines, as determined by the faculty | |

English language level
Level A (see page 114).

You’ll also gain an understanding of the Australian legal system, investigate contemporary law issues, practice and scholarship, and evaluate complex issues relevant to the field from theoretical, international and interdisciplinary perspectives.
INTELLECTUAL PROPERTY AND COMMUNICATIONS LAW

Expert master’s | For non-law graduates

The world of intellectual property and communications law is fast-changing.

This course furthers your expertise in this dynamic area. You’ll gain in-depth knowledge of recent developments, including the applicable laws and regulatory frameworks.

Entry requirements

Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

**ELIGIBILITY**

You must satisfy one of the following three options:

<table>
<thead>
<tr>
<th>Eligibility</th>
<th>Average requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a relevant discipline, including economics, engineering, medicine, science, computer science, industrial design, business administration or another relevant discipline, as determined by the faculty</td>
<td>Credit (60%)</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + graduate diploma (or equivalent) in law or a related discipline, including economics, engineering, medicine, science, computer science, industrial design, business administration or another relevant discipline OR graduate certificate (or equivalent) in law or a related discipline, including economics, engineering, medicine, science, computer science, industrial design, business administration, or another relevant discipline, as determined by faculty</td>
<td></td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a relevant discipline, including economics, engineering, medicine, science, computer science, industrial design, business administration or another relevant discipline + sufficient relevant work-based experience or professional learning to provide the equivalent of a bachelor’s (hons) degree in one of those disciplines, as determined by the faculty</td>
<td></td>
</tr>
</tbody>
</table>

**English language level**

Level A (see page 114).

---

1 You’ll be assessed on your entire academic record. As a general rule, those who don’t have a credit average or are relying on relevant work experience to satisfy entry requirements will need to have worked for at least two years, although the required period may be shorter where the work experience has been supplemented by other relevant learning.

2 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
JURIS DOCTOR
Professional entry master’s | For non-law graduates

This degree satisfies the academic requirements for admission to practise as an Australian lawyer.

Our Juris Doctor (JD) is an intensive, graduate-entry law degree designed for non-law graduates. It develops advanced professional skills in problem-solving, critical thinking, research, communication, collaboration, self-management, ethical awareness and professional judgement.

The JD recognises the specific needs of graduate entrants and teaches the skills available only from one of Australia’s leading law schools. Small class sizes and innovative teaching promote interactivity and in-depth learning. All classes are taught at our city-based campus in the heart of Melbourne’s legal precinct.

Monash Law now offers a guaranteed clinical education experience for all students who wish to incorporate a practical component credited towards their Monash Law degree.

This degree satisfies the academic requirements for admission to practise as an Australian lawyer.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

ELIGIBILITY
You must satisfy one of the following three options:

<table>
<thead>
<tr>
<th>Requirement</th>
<th>Credit (60%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field with at least a Grade Point Average (GPA) of 5.0 on a 7-point scale OR qualification/experience or satisfactory substitute that the faculty considers to be equivalent</td>
<td></td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field with at least a GPA of 4.0 on a 7-point scale and LSAT score of 150+ (taken within five years prior to applying for admission)</td>
<td></td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + incomplete studies in a law admission degree course, a minimum GPA of 5.0 on a 7-point scale in the law studies, with no fail result in the final year</td>
<td></td>
</tr>
</tbody>
</table>

English language level
Level A (see page 114).

1 You’ll be assessed on your entire academic record. As a general rule, those who don’t have a credit average or are relying on relevant work experience to satisfy entry requirements will need to have worked for at least one year, although the required period may be shorter where the work experience has been supplemented by other relevant learning.

2 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.

3 Credit for prior studies, up to a maximum of 48 points, may be awarded.

I chose Monash because it has one of the most prestigious law schools in the world. As someone who endeavours to become an international lawyer, I believe the Monash JD will make me stand out when I practise either as an Australian or a Chinese lawyer. Besides learning theoretical knowledge, I got the opportunity to enhance my practical legal skills through studying the professional practice unit. When participating in this clinical legal education program, I’m able to handle real-life legal problems under the supervision of a qualified legal practitioner.”

GUANYU XU
Juris Doctor (2017)
LAWS (LLM)
Expert master's | For law graduates

The Monash LLM is ideal for law graduates wanting to extend their knowledge of a particular legal area. It also suits those wanting to advance their professional expertise in an area of practice.

You’ll gain advanced skills and knowledge of law developments, practice and scholarship of one or more areas of law.

You’ll investigate contemporary issues in law, practice and scholarship, and evaluate complex issues relevant to the field from theoretical, international and interdisciplinary perspectives.

You’ll grow your capacity to take on independent research, and have the option of a pathway to doctoral studies.

Specialisations
Commercial law
You’ll receive theoretical and practical training in commercial law, and develop the advanced skills needed to work in the commercial field. You can choose from an extensive range of commercial law units, including those in corporate law, competition law, banking and finance law, and tax law.

Dispute resolution
You’ll receive a thorough theoretical and practical grounding in dispute resolution and develop the advanced skills needed to work as a dispute resolution practitioner, including as an arbitrator or mediator.

You’ll explore contemporary issues in law, practice and scholarship, and evaluate complex issues relevant to the field from theoretical, international and interdisciplinary perspectives. You’ll grow your capacity to take on independent research, and have the option of a pathway to doctoral studies.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements²</th>
</tr>
</thead>
<tbody>
<tr>
<td>You must satisfy one of the following four options:</td>
<td>Credit (60%)</td>
</tr>
<tr>
<td>A juris doctor or a bachelor’s (hons) degree (or equivalent) in law</td>
<td></td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in law + graduate diploma in law OR graduate certificate in law or an equivalent graduate qualification</td>
<td></td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in law + sufficient relevant work-based experience or professional learning that together constitutes the equivalent of one of the above qualifications³</td>
<td></td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in law + admission to practise as an Australian lawyer</td>
<td></td>
</tr>
</tbody>
</table>

English language level
Level A (see page 114).

---

¹ You’ll be assessed on your entire academic record. As a general rule, those who don’t have a credit average will need to have at least two years of relevant work experience, although the required period may be shorter where the work experience has been supplemented by other relevant learning.

² In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.

³ For the purpose of satisfying these requirements, other learning may include, but isn’t limited to, learning in the context of other non-law degrees.
Government law and regulatory practice
You’ll receive a thorough theoretical and practical grounding in government law and regulatory practice, and develop the advanced skills needed to work with or within government and regulatory bodies.

This specialisation is best suited to those interested in developing or enhancing specialist careers in the federal, state or local government sectors, or in occupations requiring a high level of interaction with government and regulatory bodies.

You’ll examine contemporary issues in law, practice and scholarship, and evaluate complex issues relevant to the field from theoretical, international and interdisciplinary perspectives. The course lifts your capacity to undertake independent research, and includes options for a pathway to doctoral studies.

Human rights
You’ll get a thorough theoretical and practical grounding in the laws governing international and domestic human rights, and develop the advanced skills needed to work in this diverse field. The extensive range of units allows you to develop your knowledge across the breadth of human rights law.

The course suits those interested in developing or enhancing specialist careers within the government sector, or in development agencies and other local and international human rights-related organisations.

You’ll explore contemporary issues in law, practice and scholarship, and evaluate complex issues relevant to the field from theoretical, international and interdisciplinary perspectives. The course lifts your capacity to undertake independent research, and includes options for a pathway to doctoral studies.

Intellectual property and communications law
You’ll gain a thorough theoretical and practical grounding in the laws regulating intellectual property regimes and the broader fields of communications and technology, and develop the advanced skills needed to work in this complex, dynamic field. The course suits those keen to develop or enhance their specialist careers in intellectual property, communications and technology, including careers within media organisations and the public sector.

You’ll investigate contemporary issues in law, practice and scholarship, and evaluate complex issues relevant to the field from theoretical, international and interdisciplinary perspectives. The course increases your capacity to undertake independent research, and includes options for a pathway to doctoral studies.

International and comparative law
You’ll gain advanced legal knowledge across a spectrum of legal issues with international significance. These include public international law, international human rights and humanitarian law, international criminal law and justice, international commercial and comparative law, international trade and finance law, and the impact of international legal frameworks. Your in-depth studies will allow you to work in non-government organisations, government and industry (domestically or internationally), in positions that call for understanding of international legal frameworks.

Law and international development
You’ll receive a thorough theoretical and practical grounding in the laws and regulatory frameworks governing the ways in which the international community provides assistance to developing countries to improve their peoples’ quality of life.

You’ll also develop the advanced skills needed to work as a professional in this field. It’s ideally suited to those interested in developing or enhancing specialist careers in international development within government, non-government or not-for profit sectors.

You’ll explore contemporary issues in law, practice and scholarship, and evaluate complex issues relevant to the field from theoretical, international and interdisciplinary perspectives. The course increases your capacity to take on independent research, and includes options for a pathway to doctoral studies.

Law studies
You’ll develop advanced knowledge of developments in the law, practice and scholarship of one or more areas of law. You can select from a broad range of electives for professional practice. The course enhances your capacity to undertake independent research, and provides options for a pathway to doctoral studies.

Workplace and employment law
You’ll be provided with a thorough grounding in workplace and employment law, and develop the skills required to work in workplace and employment relations, including in the public sector, corporate management, trade unions and employer associations. It’s suited to those interested in developing or enhancing specialist careers in human resources and the management of workplace and employment relations. The course includes options for a pathway to doctoral studies.
LAW
Graduate diploma | For law and non-law graduates

Are you looking for a graduate pathway into the study of law?

The Graduate Diploma in Law is ideal for law and non-law graduates wanting to gain further legal expertise, and adds value in the workplace as well as offering the chance to hone legal knowledge and skills.

It’ll enable graduates of law and other disciplines to develop advanced skills for legal or professional practice or higher learning, and is a pathway for entry to a master’s degree.

While this course normally comprises eight coursework units, applicants may be eligible to obtain credit for up to four units for recognised work experience or previous learning.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>You must satisfy one of the following two options:</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in law</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any discipline + sufficient relevant work-based experience or other learning in a related field that together constitutes the equivalent of a bachelor’s degree in a related discipline.</td>
</tr>
</tbody>
</table>

English language level
Level A (see page 114).

1 You’ll be assessed on your entire academic record. As a general rule, those who don't have a credit average or are relying on relevant work experience to satisfy entry requirements will need to have worked for at least one year, although the required period may be shorter where the work experience has been supplemented by other relevant learning.

2 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
LAW AND INTERNATIONAL DEVELOPMENT

Expert master’s | For non-law graduates

Develop advanced skills and prepare yourself for a career in international development.

This course gives you a thorough theoretical and practical grounding in the laws and regulatory frameworks that govern the ways in which the international community provides assistance to developing countries to improve their peoples’ quality of life.

Entry requirements

Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY 1</th>
<th>Average requirements 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a relevant discipline, including development studies, commerce, economics, environmental studies, government, international studies, science, social work or public administration or another relevant discipline, as determined by the faculty</td>
<td>Credit (60%)</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a relevant discipline, including development studies, commerce, economics, environmental studies, government, international studies, science, social work or public administration, or another relevant discipline + graduate diploma (or equivalent) in law or a related discipline, including development studies, commerce, economics, environmental studies, science, social work, public administration or another relevant discipline</td>
<td>OR graduate certificate (or equivalent) in law or a related discipline, including development studies, commerce, economics, environmental studies, government, international studies, science, social work, public administration or another relevant discipline, as determined by faculty</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a relevant discipline, including development studies, commerce, economics, environmental studies, government, international studies, science, social work or public administration, or another relevant discipline + sufficient relevant work-based experience or professional learning to provide the equivalent of a bachelor’s (hons) degree in one of those disciplines, as determined by the faculty</td>
<td></td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).

---

1 You’ll be assessed on your entire academic record. As a general rule, those who don’t have an Australian credit average (or equivalent) or are relying on relevant work experience to satisfy entry requirements will need to have worked for at least two years, although the required period may be shorter where the work experience has been supplemented by other relevant learning.

2 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
WORKPLACE AND EMPLOYMENT LAW

Expert master’s | For non-law graduates

Develop the advanced skills you’ll need to work in workplace and employment relations.

This course gives you a thorough theoretical and practical grounding in workplace and employment law, and develops the advanced skills you’ll need to work in workplace and employment relations, including in the public sector, corporate management, trade unions and employer associations.

It’s suited to those interested in developing or enhancing specialist careers in human resources and the management of workplace and employment relations.

You’ll gain an understanding of the Australian legal system, explore contemporary law issues, practice and scholarship, and evaluate complex issues relevant to the field from theoretical, international and interdisciplinary perspectives.

Entry requirements

Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>You must satisfy one of the following three options:</td>
<td>Credit (60%)</td>
</tr>
<tr>
<td>Bachelor’s (honours degree or equivalent) in a relevant field, including human resource management, industrial relations or another relevant discipline, as determined by the faculty</td>
<td></td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>+ graduate diploma (or equivalent) in law or a related discipline, including human resource management, industrial relations or another relevant discipline</td>
</tr>
<tr>
<td>OR</td>
<td>+ sufficient relevant work-based experience or professional learning to provide the equivalent of a bachelor’s (honours) degree in one of those disciplines, as determined by the faculty</td>
</tr>
<tr>
<td>OR</td>
<td>+ graduate certificate (or equivalent) in law or a related discipline, including human resource management, industrial relations or another relevant discipline, as determined by faculty</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a relevant discipline, including human resource management, industrial relations or another relevant discipline</td>
<td></td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).

---

1 You’ll be assessed on your entire academic record. As a general rule, those who don’t have a credit average or are relying on relevant work experience to satisfy entry requirements will need to have worked for at least two years, although the required period may be shorter where the work experience has been supplemented by other relevant learning.

2 In equivalent Monash University grading terms, a 100% scale where 50% is a pass.
ADDICTIVE BEHAVIOURS

Expert master’s

The Master of Addictive Behaviours is offered in partnership with Turning Point, an internationally-renowned clinical treatment and research centre.

The course gives you a comprehensive overview of addiction science, policy and practice. It’s a multidisciplinary, modular graduate degree that’s delivered online but retains a strongly interactive focus.

You’ll learn from national and international experts from Monash, Turning Point and other leading universities, and cover issues such as problem drinking and gambling, and the misuse of prescribed and illicit drugs.

The program is built on a strong conceptual and theoretical foundation, with topics including epidemiology, public health and policy, prevention and treatment, and research methods.

It suits graduates in psychology, criminology, nursing, medicine and social work, and professionals in the fields of criminal justice, mental health, community health and public policy.

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements*</th>
<th>Duration*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field1</td>
<td>Credit (60%) or equivalent GPA</td>
<td>4</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field1 + three years’ (full-time equivalent) relevant professional work experience with high level written skills4, OR</td>
<td>Credit (60%) or equivalent GPA</td>
<td>3</td>
</tr>
<tr>
<td>Graduate diploma (or equivalent) in a related field2, OR</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a related field1</td>
<td>N/A</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a related field1 + three years’ (full-time equivalent) professional work experience within the addiction field, OR</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Graduate diploma (or equivalent) in a related field2 + three years’ (full-time equivalent) professional work experience within the addiction field</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Additional requirements

Each application will be considered on its own merit. You may be required to participate in an interview. The following may need to be provided before your application can be assessed:

- a curriculum vitae showing relevant industry experience
- academic transcript(s) of relevant degrees
- a statement of purpose (500 words) outlining reasons for undertaking the course and your area(s) of interest
- examples of high-level written skills, including journal articles and book chapters.

These requirements are dependent on the level of entry to which you’re applying.

English language level

Level A (see page 114).

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1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you're eligible for entry credit, you don't need to take it. You may apply for and complete the longer duration.
3 Related fields include nursing, social work, medicine and psychology (i.e. health), research, teaching, law, policy, sport health and human resources.
4 Examples of high-level written skills include published journal articles and book chapters.
AVIATION MEDICINE

Graduate diploma

Gain an advanced, internationally-recognised qualification in aviation medicine.

We’ve been offering short courses in aviation medicine for nearly 25 years. The Graduate Diploma in Aviation Medicine is the only course of its kind in the Australasian region and one of only two in the world.

This course provides you with a comprehensive and deep knowledge of aviation medicine in all its aspects, including flight physiology, clinical and regulatory aviation medicine, human factors, accident investigation and aviation safety, and medical issues affecting aircrew and passengers in military, spaceflight and civil aviation operations.

Learn from a highly qualified and experienced team of aviation medicine specialists, and acquire in-depth theoretical knowledge with strong links to the global aviation industry.

Specialisations
- Flight physiology
- Clinical and regulatory aviation medicine
- Human factors
- Accident investigation and aviation safety
- Medical issues affecting aircrew and passengers in military
- Spaceflight
- Civil aviation operations.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s.

ELIGIBILITY

|北京大学 Medical Science and Doctor of Medicine, OR Bachelor of Medicine, Bachelor of Surgery (MBBS), OR equivalent medical degree |
|---|---|
|Duration | 2 |

English language level
Level A (see page 114).
BIOMEDICAL AND HEALTH SCIENCE

Expert master’s

Your initial year in the Master of Biomedical and Health Science course will focus on intensive training. This includes how to conduct research through coursework and research skills training, and engaging in specialist research in theory units. Your second year consists of a full-time research project and internship under the supervision of an academic staff member.

Specialisations

Cancer biology and therapeutics
This gives you the skills to formulate a research question on the role of cancer-causing genes and the clinical applications of therapies arising from the discipline knowledge gained. The emphasis is on understanding cancer biology, including the molecular mechanisms underpinning human cancers and targeted therapeutics used to treat patients with the disease.

Cardiovascular diseases
This gives you the skills to formulate a research question and conduct research on the role of the cardiovascular system in health and disease, with emphasis on dysfunctions of the cardiovascular system in disease or how disease impacts the cardiovascular system.

Infectious diseases and population health
You’ll gain the skills to formulate a research question and conduct research on the most important, prevalent, emerging or neglected diseases affecting humans. The emphasis is on diseases affecting resource-poor or low and middle-income countries.

Neuroscience
You’ll be provided with the skills to formulate a research question and conduct research on the relationships between brain processes and behaviour, in health and/or disease, with emphasis on changes in brain and behaviour when there’s brain injury and/or neurodegeneration.

Regenerative medicine and stem cells
This gives you the skills to formulate a research question and conduct research on the repair or replacement of damaged human tissues and organs in health and disease, with emphasis on the cells, factors, other biological building blocks, and bioengineered materials and technologies that assist the body’s regenerative capacity.

Entry requirements
Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a related field</td>
<td>High Credit (65%)</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level
Level B (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Related fields include biomedical science, allied health or life science discipline. Where an applicant has the equivalent of a three-year Australian bachelor’s degree in a non-related discipline, the selection panel will instead consider relevant and significant work experience as equivalent.
BIOTECHNOLOGY

Expert master's

This new course integrates biotechnology and entrepreneurship, and equips you with the skills and knowledge to work in one of Victoria’s fastest-growing sectors.

The Master of Biotechnology integrates biotechnology and entrepreneurship through a range of multidisciplinary coursework, research and work-integrated units in modern areas of studies that pave the way to myriad employment prospects.

In the first year (Part A) of the course, you’ll be taught theoretical knowledge and practical skills in contemporary biotechnology-related topics, and the processes involved in obtaining research funding and translating biomedical products from lab to life.

In the second year (Part B), if you’ve achieved above a 70-per-cent average in your first-year studies, you’ll have the option to undertake an industry placement in a pharmaceutical, medical device, life science and/or regulatory organisation. If you satisfactorily complete the placement program, you’ll be well-positioned to work in competitive industrial environments.

Part B will also allow you to undertake a research project, where you’ll work closely with experts in a specialised area of research to advance knowledge of human diseases, and explore therapeutic targets for the prevention and treatment of these conditions.

In addition to the industry placement program and research project, Part B offers a range of coursework electives in interdisciplinary fields of pioneering developments in biotechnology research and enterprise.

Entry requirements
Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in a relevant area of study&lt;sup&gt;1&lt;/sup&gt;</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a relevant area of study&lt;sup&gt;1&lt;/sup&gt;</td>
<td>Distinction (70%)</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level
Level B (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Bachelor’s degree in one of the following: Biomedical Science, Science/Applied Science with a major in biochemistry, biotechnology, developmental biology, human biology, marine biology, human pathology, genetics, pharmacology, immunology, microbiology, molecular biology, physiology and zoology; Nutrition Sciences, Dietetics, Veterinary Science, Medical Engineering, Pharmacy, Bioengineering, Biotechnology, Life Science, Clinical Medicine, Dental Science/Dentistry or Bioinformatics.
This intensive training course gives you the knowledge and practical skills to contribute to human infertility clinical services.

Your studies will include the foundations of mammalian embryology, detailed assessment of all infertility treatment strategies, and the theoretical basis behind embryo production, embryo selection and cryopreservation, with a focus on all current and future technologies associated with assisted reproductive technology (ART).

Through this internationally-renowned course, you’ll acquire the practical skills required of andrologists and embryologists through continual hands-on training, and be ready to work in and manage human ART clinics. By completing a research project, you’ll enhance your research skills and have the opportunity to attend and present at local and international conferences.

You can also exit the course early with a Graduate Diploma of Clinical Embryology, if you meet the requirements.

### Entry requirements

Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field such as medicine or veterinary science</td>
<td>Pass (50%)</td>
<td>1</td>
</tr>
<tr>
<td>Bachelor’s (honors) degree in science or biomedicine</td>
<td>Second-class Honours or above</td>
<td></td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) and a Graduate Diploma in Reproductive Sciences from Monash University</td>
<td>Distinction (70%)</td>
<td></td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) and a graduate diploma deemed equivalent to the Monash University Graduate Diploma of Reproductive Sciences</td>
<td>Distinction (70%)</td>
<td></td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field + at least one year (full-time equivalent) of professional experience in embryology or reproductive biology</td>
<td>Pass (50%)</td>
<td></td>
</tr>
</tbody>
</table>

**Additional requirements**

- All applications are assessed on academic merit and relevant experience.
- A curriculum vitae including work experience and two referees and/or work references, where applicable.
- A statement of purpose (under 200 words) outlining why you wish to join this course.

**English language level**

Level A (see page 114).

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1 The Master of Clinical Embryology is a high-demand course. There’s a quota on the number of successful applicants. Applicants meeting the minimum academic requirements aren’t guaranteed entry.
2 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
CLINICAL MEDICINE

Expert master’s

Advance your career as you join the next generation of leaders in emergency, trauma and critical care.

Delivered in partnership with The Alfred, the Master of Clinical Medicine will give you an academic framework to develop a range of advanced problem-solving and decision-making skills to achieve best-practice health outcomes for patients.

Entry requirements

Selection is based on your previous academic achievement in your prior qualification/s.

ELIGIBILITY

Duration

International applicants will need:

• a Bachelor of Medical Science and Doctor of Medicine or an equivalent medical degree recognised by the Medical Board of Australia to have a current appropriate study visa (e.g. Training Visa), AND

• a minimum of two years’ equivalent full-time experience in the related discipline and evidence of current engagement in clinical practice in the area of specialisation

Additional requirements

Applicants will need to meet additional requirements for each specialisation. Please visit monash.edu/study/courses/find-course/2019/clinical-medicine-m6023

English language level

Level A (see page 114).
The only course of its kind in Victoria, our Master of Clinical Research develops the analytical and communication skills necessary to work in the broad domain of clinical research and practice.

Through this program you’ll develop a detailed understanding of biostatistics, epidemiology, data management, clinical trials, clinical measurement, ethical practice, systematic reviews and meta-analysis, and critical appraisal of the scientific literature for application in research and clinical practice.

Taught by some of Australia’s leading clinical academics and with flexible content delivery, our curriculum is designed to help you balance the demands of a busy workflow with the need to engage in further professional development.

You may be eligible to take an alternative exit from the program with a Graduate Certificate of Clinical Research or Graduate Diploma of Clinical Research, provided the award requirements have been met. Our program also offers a research stream which can be used as a pathway to a PhD. You may also consider undertaking the Graduate Diploma of Clinical Research as a pathway to the master’s program.

This course is only available to international students in ‘on-campus’ mode. Please note that ‘on-campus’ mode comprises a mix of online learning and on-site teaching.

For most units, the majority of contact hours are facilitated through the University’s online learning platform, with additional face-to-face contact during designated study days at Public Health and Preventive Medicine at the Alfred Medical Research and Education Precinct in Melbourne.

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements¹</th>
<th>Duration²</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field³ + two years of relevant work experience, OR</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s (honors) degree (or equivalent) in a related field³, or a medical degree or a Monash University Bachelor of Public Health Science</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>Successful completion of a Master of Philosophy or PhD or doctoral degree or AQF level 9 qualifications (or equivalent) in a related field + two years of relevant work experience, OR</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>Bachelor’s degree in a related field³ + a minimum of two years of relevant work experience + Part 1 of a specialist medical training program or current fellowship of a specialist medical college recognised by the Medical Board of Australia + current registration with AHPRA or a satisfactory substitute that the faculty considers to be equivalent</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

Additional requirements

Relevant work experience or a statement from an employer to substantiate your period of employment.

Special requirements

Upon enrolment you’ll be asked to comply with the mandatory immunisation requirements in readiness for clinical/fieldwork placements. You’ll also be required to obtain a Police Check (annual requirement) and a Working with Children Check.

English language level

Level A (see page 114).

¹ In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
² Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
³ Related fields include public health science and medicine.
DIETETICS
Professional entry master’s

This graduate course equips you with the professional and personal qualities for future dietetic practice in a variety of workplace settings.

It integrates academic teaching and learning with clinical, population health, food service, research and management experience, and is carried out in both academic and professional practice placement settings. Professional practice placements may be in an urban or rural setting. You’ll complete supervised placements in both clinical and community settings, gaining a breadth of professional experience. You’ll also work closely with patients at Victoria’s major hospitals, and implement public health projects with organisations such as YMCA and Parks Victoria.

The course also has plenty of opportunities to apply your dietetics knowledge outside of the classroom. You’ll learn through simulated patient scenarios, hands-on food activities, and by working in Monash’s onsite nutrition clinic.

Graduates will fulfil the national competency standards for entry-level dietetics, as defined by the Dietitians Association of Australia (DAA).

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements¹</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in a science-based field²</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
</tbody>
</table>

Additional requirements
You’ll be required to show effective interpersonal and communication skills and commitment to this career path by completing a Supplementary Information Form, which is available at monash.edu/medicine/scs/nutrition/teaching/masters

Special requirements
Upon enrolment you’ll be asked to comply with the mandatory immunisation requirements in readiness for clinical/fieldwork placements. You’ll also be required to obtain a Police Check (annual requirement) and a Working with Children Check.

English language level
Level C (see page 114).

¹ In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
² Science-based fields include biomedical science, science, health sciences, nutrition, food science and exercise science. You need to have specific prerequisite units that meet the DAA requirements and a minimum 60% average. For further details, visit monash.edu/study/courses/find-a-course/2019/dietetics-m6002
Are you a medical practitioner, nurse, midwife, occupational therapist, physiotherapist, radiographer, radiation therapist, primary healthcare practitioner or manager?

The Master of Advanced Health Care Practice is a pathway for professionals like you to gain a master’s-level qualification that enhances your qualifying course/entry-level course – and provides the widest range of career options for the future. This course is interprofessional, and you’ll complete a common module – essentials of advanced healthcare practice and research that reflects the collaboration required in practice to deliver the highest-quality healthcare.

**Specialisations**
- Clinical midwifery (Peninsula or online)
- Medical imaging
- Occupational therapy
- Paediatric physiotherapy
- Primary health care
- Radiation therapy.

**Entry requirements**

Depending on your prior qualifications and experience, you’ll be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field + registration with the Australian Health Practitioner Regulation Agency (AHPRA), OR Equivalent accredited professional registration body + a minimum of two years equivalent full-time experience in a related discipline and evidence of current engagement in clinical practice in the area of specialisation</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>A four-year bachelor’s (honours) degree for equivalent) in a related field or qualification/experience or satisfactory substitute that the faculty considers to be equivalent, OR A bachelor’s degree (or equivalent) and a graduate diploma or master’s qualifying degree in a related field, AND Registration with AHPRA or an equivalent accredited professional registration body, AND A minimum of two years’ equivalent full-time experience in a related field and evidence of current engagement in clinical practice in area of specialisation</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

**Additional requirements**

You must submit a curriculum vitae, including referees, before your application can be assessed.

**English language level**

Level A (see page 114).

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1 There are specific requirements for each specialisation – for further details, visit monash.edu/study
2 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
3 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration. Not all specialisations are available for study as a 1.5-year duration.
HEALTH AND SCIENCE RESEARCH
Graduate diploma

Develop your passion for research.

Build on your undergraduate degree and advance your knowledge in a health or science discipline through a combination of coursework and research. You’ll also undertake research methodology training and carry out an independent research project in your selected discipline, working closely with a supervisor who’ll provide you with guidance and academic counselling. The course offers a pathway to higher-degree research.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in a relevant field</td>
<td>Distinction (70%)</td>
<td>1</td>
</tr>
</tbody>
</table>

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Distinction (70%) average in at least 24 credit points in your chosen specialisation at level 3 or above.

Specialisations
Medicine, Nursing and Health Sciences
- Biomedical science
- Emergency health
- Medical imaging and radiation sciences
- Nursing
- Nutrition science
- Physiotherapy.

Science
- Astrophysics
- Biological sciences
- Chemistry
- Earth science
- Materials science
- Mathematics and statistics
- Physics.

English language level
Level A (see page 114).

This course provides an excellent opportunity for students without a research background to undertake research in the laboratories of some of the best biomedical, science, clinical and allied health researchers in Australia and, indeed, the world.”

PROFESSOR WAYNE HODGSON
Deputy Dean (Education)
Faculty of Medicine, Nursing and Health Sciences
HEALTH MANAGEMENT

Expert master’s

If you’re working, or planning to work, in middle or senior management roles in healthcare, the Master of Health Management is for you.

Your core units cover law for health systems, clinical leadership and management, improving healthcare quality, financial issues in healthcare management, foundations of health policy, epidemiology and biostatistics, reform and development of health services, and a health services management case study.

You can choose your electives from units offered in our Master of Public Health or other approved master-level management units. You can also exit the course early with a Graduate Certificate of Health Management or a Graduate Diploma of Health Management, if you meet the requirements.

This course is only available to international students in ‘on-campus’ mode. Please note that ‘on-campus’ mode comprises a mix of online learning and onsite teaching.

For most units, the majority of contact hours are facilitated through the University’s online learning platform, with additional face-to-face contact during designated study days at Public Health and Preventive Medicine at the Alfred Medical Research and Education Precinct in Melbourne.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in a relevant field + relevant professional experience (or qualification/experience or satisfactory substitute that the faculty considers to be equivalent)</td>
<td>1.5</td>
</tr>
<tr>
<td>Credit (60%)</td>
<td></td>
</tr>
</tbody>
</table>

Additional requirements
You must submit a curriculum vitae showing relevant industry experience before your application can be assessed.

English language level
Level A (see page 114).

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MAGNETIC RESONANCE IMAGING

Graduate certificate

With a contemporary and evidence-based curriculum, this course will keep you up-to-date with advanced and rapidly changing technologies in the field.

Learning from experienced practitioners and leaders in medical imaging research, you’ll explore magnetic resonance imaging (MRI) and its application to clinical diagnostic imaging, and develop an advanced understanding of MRI techniques. You’ll gain the clinical judgement, decision-making and leadership skills to shape your future practice and take the next step in your career – whether that be progressing to a leadership role, engaging in research or developing new career pathways within your workplace.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in a related discipline, including radiography, medical imaging, radiation therapy or a health science discipline leading to appropriate professional recognition or registration, OR A general science degree with a specialisation in anatomy, physiology or physics, OR A biomedical or medical undergraduate/graduate-entry master’s degree</td>
<td>0.5</td>
</tr>
</tbody>
</table>

English language level
Level A (see page 114).

---

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 The department will individually assess applications from those without a degree who have extensive professional experience.
MEDICAL SCIENCE AND DOCTOR OF MEDICINE

Bachelor's and master's

Our graduate-entry medical program is designed as an integrated, interdisciplinary curriculum. It’ll prepare you to graduate with the knowledge, skills and attributes of a beginning medical practitioner.

The overall vision is to deliver a course that supports the high international reputation and strengths established by the Faculty of Medicine, Nursing and Health Sciences at Monash University.

You’ll see the discoveries of our renowned researchers put into clinical practice, and benefit from our links with the largest healthcare provider network in Australia, which includes the Monash Medical Centre, The Alfred (Melbourne’s major casualty hospital), Eastern Health and Victorian health services in rural, regional and outer metropolitan Melbourne.

The course is designed as an integrated curriculum, with units taught in an interdisciplinary fashion by staff from across the faculty and in a wide range of learning environments both on campus and at clinical sites.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Successfully completed (or be in the final year of) one of the following Monash University degrees:</td>
<td>Distinction (70%)</td>
<td>4</td>
</tr>
<tr>
<td>• Bachelor of Biomedical Science² (including double degrees)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• Bachelor of Pharmacy (Honours)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• Bachelor of Physiotherapy (Honours)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• Bachelor of Science with specified units</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Additional requirements
If you’re shortlisted, you’ll be invited to attend a Multiple Mini Interview (MMI) and will have to complete a Situational Judgement Test (SJT) as part of the selection process.

(Note: applicants aren’t required to undertake the GAMSAT.)

Special requirements
Upon enrolment you’ll be asked to:
- comply with the mandatory immunisation requirements in readiness for clinical/fieldwork placements
- obtain a Police Check (annual requirement)
- obtain a Working with Children Check
- provide a current Provide First Aid certificate (before enrolling in this course) — highly recommended.

English language level
Level C (see page 114).

1. In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2. There are 50 domestic places reserved for students undertaking Monash’s Bachelor of Biomedical Science. A further 25 places are available to students of all specified degrees.
Gain the skills to deliver collaborative and optimal perioperative care to patients presenting with complex, chronic and acute medical conditions requiring surgical intervention.

Our Master of Medicine takes an evidence-based and risk-informed approach to the justification of perioperative medical interventions in modern surgical settings. You’ll also develop skills in research and clinical leadership in this emerging medical discipline.

**Entry requirements**

Selection is based on your previous academic achievement in your prior qualification/s.

**ELIGIBILITY**

MBBS or an equivalent basic medical degree recognised by the Medical Board of Australia or a satisfactory substitute that the faculty considers to be equivalent + two years’ completion of clinical hospital medicine

**Additional requirements**

You must submit a curriculum vitae as part of your application.

**English language level**

Level A (see page 114).

Assessment and optimisation of a patient’s health status before surgery, and comprehensive care during and after surgery, help ensure successful outcomes. Our department oversees a world-class pre-admission service, exposed to a full range of highly complex patients (including those awaiting heart and lung transplantation, major trauma, burns and cancer surgeries), and is conducting an ongoing series of large-scale perioperative outcome studies. The Master of Medicine is a globally-recognised qualification delivered by an expert, multidisciplinary academic faculty.”

PROFESSOR PAUL MYLES
Course Coordinator
Director of Anaesthesia and Perioperative Medicine,
The Alfred Hospital and Monash University
ADVANCED NURSING

Expert master's

The Master of Advanced Nursing prepares you for leadership roles in management and education.

The course enables you to develop advanced-practice knowledge and leadership in specialist practice, including skills to plan, implement, coordinate and evaluate healthcare, as well as the ability to formulate policy for a diverse and multicultural society.

The program has flexible teaching delivery options and offers a range of individual career pathways, including nursing, education or management positions within industry, government or independent professional practice.

Most specialisations can be taken by coursework, or a combination of coursework and research. You can also exit the course early with a Graduate Certificate of Advanced Nursing or a Graduate Diploma of Advanced Nursing, if you meet the requirements. As a graduate you can work in a wide range of general and specialist clinical, educational and healthcare environments in senior positions, and contribute to the health of individuals, families and communities.

Specialisations

Australian Nursing Studies* (Clayton)
The Australian Nursing Studies is a university-based initiative that aims to prepare international nurses, who are registered in APHRA-approved countries, for Australian registration. This specialisation enables you to study aspects of the Australian context and systems of nursing practice.

Disaster nursing (Peninsula)
This specialisation will prepare you with leadership skills to respond and coordinate nursing activities during disasters. The focus of these units enables you to study interventions associated with global and local disaster situations.

General studies in advanced nursing (Clayton and Peninsula)
This enables you to tailor your unit choices to suit your interests or needs while maintaining a strong focus on leadership. You’ll liaise with your course coordinator to choose the units that’ll best suit your needs.

Nursing education (Peninsula)
You’ll be provided with leadership skills in a variety of nursing education contexts, including curriculum development.

Nursing leadership and management (Clayton)
You’ll gain leadership and management skills in a variety of nursing service contexts and individual career pathways, including nursing, education or management positions within industry, government or independent professional practice.

Entry requirements
Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements1</th>
<th>Duration2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree in nursing (or equivalent)</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree in nursing (or equivalent) + a minimum of two years’ full-time relevant professional experience in nursing</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a related field</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

Additional requirements
* Application letter advising specialisation.
* Certified evidence of current nursing registration.
* Please note that there are extra requirements that apply to the Australian Nursing Studies specialisation; visit monash.edu/course-m6006

English language level
Level B (see page 114).
NURSING PRACTICE
Professional entry master’s

The Master of Nursing Practice provides a professional nursing qualification for those who have an Australian bachelor’s degree (or equivalent) from a recognised university.

This intensive program immerses you in clinical experience from the start of your degree. Clinical placements will be conducted in metropolitan and regional Victoria, where you’ll put classroom concepts into practice on the wards.

Our Master of Nursing Practice provides you with the knowledge and clinical skills to provide high-quality nursing care.

Once graduated, you’re skilled in problem-solving and clinical reasoning, competent and safe in your practice of clinical nursing skills, and able to work within legal and ethical standards of practice.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) excluding a Bachelor of Nursing</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
</tbody>
</table>

Special requirements
Upon enrolment you’ll be asked to:
- comply with the mandatory immunisation requirements in readiness for clinical/fieldwork placements
- obtain a Police Check (annual requirement)
- obtain a Working with Children Check.

English language level
Level C (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 You’ll need to provide evidence of previous tertiary-level study of a minimum of one six-credit-point unit in human biology/physiology (or a related area) from any recognised tertiary institution or the Monash University Human Biology short course, which has been assessed as equivalent to this requirement. For further details, visit monash.edu/medicine/nursing/study/humanbiology
3 Applicants who are already registered nurses in Australia or overseas aren’t eligible to be considered for this course.
This course enabled my accreditation as an occupational physician registrar with the Australasian Faculty of Occupational and Environmental Medicine. The core units further enhanced my approach to identifying, quantifying and managing occupational and environmental health risks and related health problems.

For most units, the majority of contact hours are facilitated through the University’s online learning platform, with additional face-to-face contact during designated study days at Public Health and Preventive Medicine at the Alfred Medical Research and Education Precinct in Melbourne.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

Additional requirements
- A curriculum vitae showing relevant work experience.
- A statement of purpose (250 words) outlining your reasons for undertaking this course.

English language level
Level A (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.

This course enabled my accreditation as an occupational physician registrar with the Australasian Faculty of Occupational and Environmental Medicine. The core units further enhanced my approach to identifying, quantifying and managing occupational hazards. I apply those skills to my role in an occupational health company where I advise corporations on occupational health matters and oversee pre-employment medical examinations, injury management and health surveillance.”

DR CHRIS PANG
Master of Occupational and Environmental Health (2016)
OCCUPATIONAL THERAPY PRACTICE
Professional entry master's

Become an occupational therapist in just two years with our accelerated learning program.

The course requires full-time enrolment over two years from July to May (mid-year intake), and operates over 72 weeks. This includes 1000 hours of fieldwork education to meet the World Federation of Occupational Therapists’ minimum standards for the education of occupational therapists. You’ll also have opportunities to work with clients on campus in our supported accommodation units.

Our Master of Occupational Therapy Practice is an integrated curriculum focused on scenario-based learning (SBL), and is organised into the following units:

- foundations of occupational therapy
- humans as occupational beings
- occupational performance
- enabling change in human occupation
- transition to practice
- advanced professional practice.

Working collaboratively with one of our partners, you’ll also complete an extensive practice-based project in the community, and build professional skills in communication and project management.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) + a minimum of at least one six-credit-point unit of study in human anatomy/physiology or a related area from any recognised tertiary institution, OR Monash Human Biology short course1, OR BMA1901 Human Structure and Function as a single-unit enrolment at Monash</td>
<td>High Credit (65%)</td>
<td>2</td>
</tr>
</tbody>
</table>

Applicants who are already registered occupational therapists in Australia or overseas aren’t eligible to be considered for this course.

Special requirements
Upon enrolment you’ll be asked to:
- comply with the mandatory immunisation requirements in readiness for clinical/fieldwork placements
- obtain a Police Check (annual requirement)
- obtain a Working with Children Check.

English language level
Level C (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Visit monash.edu/medicine/nursing/study/humanbiology

Peninsula
2 years
July*
A$43,500
2019 fees p.a.
Fees are per 48 credit points, which represents a standard full-time course load for a year.

DEGREE AWARDED
Master of Occupational Therapy Practice

ALTERNATIVE EXIT
Graduate Diploma of Health Studies

COURSE CODE: M6017 CRICOS: 079265M

* This course runs on a term, rather than semester, basis and commences in early July before the official start of Monash’s second semester later in the month.

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Visit monash.edu/medicine/nursing/study/humanbiology

MEDICINE, NURSING AND HEALTH SCIENCES
PHYSIOTHERAPY
Professional (extended)

This three-year, integrated program will provide you with the knowledge, skills and clinical practice experience required to work as a physiotherapist, with a particular focus on the development of leadership skills.

Building on an undergraduate degree in foundational sciences and learning from expert physiotherapists and researchers, the Doctor of Physiotherapy will prepare you to work in public and private hospitals, private practice, sports, aged care and community health, both locally and beyond.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) that includes one Monash equivalent(^2) six-credit-point in each of the following areas: anatomy, physiology and biostatistics</td>
<td>Pass (50%)</td>
<td>3</td>
</tr>
</tbody>
</table>

English language level
Level C (see page 114).

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1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Equivalent to 12.5% of a full-year study load.
PUBLIC HEALTH

Expert master’s

This is your internationally-recognised passport for careers in government, industry and organisations throughout the health sector.

Taught by Victoria’s leading public health professionals and The Alfred hospital clinicians, our graduates contribute to improving public health on a national and global scale. You’ll develop the full range of qualitative, analytical and communication skills to work and lead in public health.

Our program offers a wide choice of electives around our expertise in areas such as epidemiology and biostatistics, clinical research methods, health economics, health promotion and policy, so you can customise your studies around your career interests.

This course is only available to international students in ‘on-campus’ mode. Please note that ‘on-campus’ mode comprises a mix of online learning and onsite teaching.

For most units, the majority of contact hours are facilitated through the University’s online learning platform, with additional face-to-face contact during designated study days at Public Health and Preventive Medicine at the Alfred Medical Research and Education Precinct (AMREP) in Melbourne.

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements1</th>
<th>Duration2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a public health or health related discipline with a research honours, OR</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>A medical degree, OR</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor of Public Health or Bachelor of Public Health Science or specified units in the Monash University Bachelor of Biomedical Science degree, OR</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a relevant discipline + a minimum of two years of relevant work experience</td>
<td></td>
<td>N/A</td>
</tr>
<tr>
<td>Bachelor’s degree in a related field + two years of relevant work experience + Part 1 of a specialist medical training program or current fellowship of a specialist medical college recognised by the Medical Board of Australia and current registration with AHPRA or a satisfactory substitute that the faculty considers to be equivalent, OR</td>
<td></td>
<td>N/A</td>
</tr>
<tr>
<td>Successful completion of a Master of Philosophy or PhD or doctoral degree or AQF level 9 qualifications (or equivalent) in a related discipline + two years of relevant work experience</td>
<td></td>
<td>N/A</td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 You need 36 credit points of specified public health units from HSC2300 or PBK2003, PBK2004, PBK2005, PBK2006 or PBK2008; two units from PBK3001, PBK3002, PBK3003, PBK3004, PBK3005, PBK3009 or PBK3101; PBK3101 or PBK3112.
4 Includes medical, nursing, allied health, other health related degree, e.g. chiropractic, psychology, public health, environmental health, paramedic, imaging (radiology, nuclear medicine), biomedical engineering, dietetics/nutrition, pharmacy, social work, medical sciences/biomedical sciences/immunology, health science, laboratory science, science, and health economics; or in a non-related discipline, e.g. education, law, media, IT, journalism, communications, arts.
5 Includes work experience relevant to the person’s undergraduate or higher degree, in professional practice, in a related field, or that demonstrates application/work experience gained in a relevant field, even if the bachelor’s degree wasn’t in a related discipline. Relevant work experience includes in the health industry (e.g. government, policy or provider such as hospital, clinic), non-government organisation, academic or research institution, consulting, pharmaceutical company, etc. The statement of purpose can also explain career progression and interests.

DEGREE AWARDED

Master of Public Health

ALTERNATIVE EXITS

• Graduate Certificate of Public Health
• Graduate Diploma of Public Health

COURSE CODE: MN624 CRICOS: 094880G
Every day I’m using the knowledge I gained from my graduate studies at Monash to help patients fulfil their dreams of having a family, whether it’s helping patients understand the process they’re embarking on, or improving procedures in the clinics to maximise success.”

VASSANA SONGKHUNAWEJ
Graduate Diploma in Reproductive Sciences (2014) and Master of Clinical Embryology (2015)
TRANSLATIONAL RESEARCH
Graduate certificate

Bring your research from bench to bedside.

The course modules give you the basic foundations of discipline-specific laboratory research questions and how these can be applied to broader clinical applications.

Your main focus is to form an appreciation that fundamental scientific questions may have multidisciplinary clinical answers.

Entry requirements
Selection is based on your previous academic achievement in your prior qualification/s.

ELIGIBILITY

Bachelor’s degree (or equivalent) in a health science/basic science discipline, OR

Bachelor’s degree (or equivalent) in any field with industry experience in research and development (for example, CSIRO, CSL, the biopharmaceutical industry or in clinical trials) that the faculty considers to be equivalent or a satisfactory substitute

English language level
Level A (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Required by the Australian Association of Social Workers. Units fulfilling the prerequisite studies of society are broadly assessed and include sociology, social science, social psychology, human development, anthropology, philosophy, history, gender, law, politics, media, the arts, technology and multicultural society. Your potential selection is based on academic merit and the completion of two broad studies of society. Your past academic standing is also a significant factor in selection. For the most up-to-date requirements, please visit monash.edu/study
This is a unique master’s program. My favourite subject is quantitative trading and market microstructure. In this subject, I can link theories to actual quantitative trading strategies in the financial market. With his personal experiences and real-world examples, course director Professor Gregoire Loeper introduces us to the world of trading, and how the complicated market framework operates at the industrial level. I’m learning a lot in this program that will help me in my future career.”

CHI YUN CHOW
Master of Financial Mathematics
FOOD SCIENCE AND AGRIBUSINESS

Expert master’s

The Master of Food Science and Agribusiness is a forward-thinking, interdisciplinary degree.

It involves the faculties of Science, Engineering, Medicine, Nursing and Health Sciences, and Monash Business School, as well as the Monash Food Innovation Centre.

The degree recognises the urgent need to address the future of human food supply in the face of global population and environmental pressures, and the dependence of human welfare and geopolitical stability on food supply adequacy and accessibility.

Central to the course is an appreciation of the scale and dependencies of production, processing, distribution and marketing systems with an emphasis on innovation driven by consumer need.

**Entry requirements**

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) with at least first-year chemistry studies</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in food science and/or technology</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in food science and/or technology</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

**English language level**

Level A (see page 114).

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MATHEMATICS

Expert master’s

The importance of mathematics ranges from fundamental developments enabling new technologies, to theories backing up scientific research, to the analysis of our physical and societal environments.

This course provides advanced knowledge and skills in mathematics, and the capacity to use them to tackle complex problems in a variety of situations.

The flexible coursework offering ensures you can create a program to suit your interests, from pure mathematics that develops the core theory, to statistics and applied and computational mathematics that extend this theory to bring practical solutions to real-world problems.

All these fields contribute to a far-reaching and comprehensive master’s program that equips you with advanced knowledge and skills to make you employable in industry, or prepare you for doctoral studies.

**Entry requirements**

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) with mathematics units</td>
<td>High Credit (65%)</td>
<td>2</td>
</tr>
<tr>
<td>Graduate certificate or graduate diploma with mathematics units, OR Bachelor’s degree (or equivalent) in mathematics or relevant expertise</td>
<td>High Credit (65%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in mathematics or relevant expertise</td>
<td>High Credit (65%)</td>
<td>1</td>
</tr>
</tbody>
</table>

**English language level**

Level A (see page 114).

---

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Knowledge of topics in composition and nomenclature of matter; physical, chemical, electrochemical properties of matter; drivers of molecular interactions and stability, quantifying chemical reactions and principles of chemical analysis.
4 High Credit 65% average over four units in mathematics of which at least two units are at level 2.
5 High Credit 65% average in the completion of eight units in mathematics.
6 For example, by relevant further studies or work experience.

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RANKED TOP 40 IN THE WORLD
QS World University Rankings by Subject 2018

Clayton

1, 1.5 or 2 years

February

$ To be advised; please contact the faculty

DEGREE AWARDED

Master of Food Science and Agribusiness

ALTERNATIVE EXITS
- Graduate Diploma of Food Science and Agribusiness
- Graduate Certificate of Food Science and Agribusiness

COURSE CODE: S6004 CRICOS: 099361A

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RANKED TOP 40 IN THE WORLD
QS World University Rankings by Subject 2018

Clayton

1, 1.5 or 2 years

February and July

$ A$42,600 2019 fees p.a.

FEES ARE PER 48 CREDIT POINTS, WHICH REPRESENTS A STANDARD FULL-TIME COURSE LOAD FOR A YEAR.

DEGREE AWARDED

Master of Mathematics

ALTERNATIVE EXIT

Graduate Diploma of Mathematics

COURSE CODE: S6003 CRICOS: 096868J

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2020 INTERNATIONAL GRADUATE COURSE GUIDE
SCIENCE

Expert masters

This advanced program is suited to science graduates with an undergraduate degree in a related discipline.

Our Master of Science is designed for two distinct groups of students: the professional scientists aiming to extend their industry-related knowledge and skills for career advancement, and those considering a research degree.

In the first year of the course, you’ll complete advanced studies in a chosen field as well as a project in your chosen topic. In the second year of the course, you’ll complete further studies to deepen your knowledge in your chosen field. These studies will culminate in a capstone unit involving a research project that could be theoretical in nature or applied to an industry context.

The Master of Science is available in the following disciplines:

• Astrophysics
  You’ll choose from a variety of topics, including computational astrophysics, observational astronomy, general relativity, exoplanets, stars, nuclear astrophysics, cosmology, and high energy astrophysics.

• Atmospheric science
  You’ll choose from a variety of topics, including statistics for climate dynamics, dynamical meteorology, the general circulation, atmospheric modelling, atmospheric boundary layers, and ocean circulation and dynamics.

• Earth science
  You’ll choose from a variety of topics, including ore deposits, mineralogy, petrology, geochemistry, geochronology, advanced structural geology, tectonics and geodynamics, geology from geophysics, field geology, geographic information systems (GIS), remote sensing, spatial data analysis, hydrogeology and environmental geochemistry, physical geography, climate change, water security and environmental pollution.

• Physics
  You’ll choose from a variety of topics, including quantum mechanics, condensed matter physics, statistical mechanics, quantum field theory, general relativity, atomic physics and quantum optics, classical electrodynamics and field theory and quantum information theory, quantum computation, quantum fluids and many body theory, diffraction physics and imaging, x-ray optics and synchrotron science.

Entry requirements

Depending on your prior qualifications and experience, you may be eligible for entry credit, which reduces the duration. Selection is based on your previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>Eligibility</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) with a related science discipline or relevant expertise</td>
<td>High Credit (65%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree (or equivalent) in a related science discipline or relevant expertise</td>
<td>High Credit (65%)</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).
MULTIDISCIPLINARY COURSES

PROJECT MANAGEMENT

Expert master’s

The Master of Project Management is a forward-thinking, interdisciplinary course that integrates the knowledge needed to manage projects and programs across multiple sectors.

The course is designed to provide specialist project management expertise, and gives you the education, language and tools to be a leader in a rapidly growing field. Learn how to critically analyse complex problems, identify adaptive approaches and use innovative practices to deliver outcomes and manage complex projects.

You’ll have the opportunity to work on real projects and gain hands-on project leadership experience in a variety of areas. Focus on one discipline or choose from a range of discipline-specific electives covering IT, business, engineering, law and sustainability.

As a graduate, you’ll be strongly placed to provide strategic project leadership in a wide range of settings, such as business delivery, IT development and engineering solutions in corporate, government and not-for-profit sectors.

Entry requirements

Depending on your prior qualifications and experience, you’ll be eligible for entry credit, which reduces the duration. Selection is based on previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>ELIGIBILITY</th>
<th>Average requirements1</th>
<th>Duration2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree in any field + six months’ professional experience</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree in project management + six months’ professional experience, OR</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s degree in any field + a graduate certificate/diploma in project management + six months’ professional experience, OR</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
<tr>
<td>Bachelor’s (hons) degree in any field + six months’ professional experience</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).

1 In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2 Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3 Research thesis consists of at least 37.5% of a one-year full-time load.
MULTIDISCIPLINARY COURSES

ENVIRONMENT AND SUSTAINABILITY

Expert master’s

Our future hangs in the balance. Humanity is developing at a rate that’s giving rise to widespread environmental, economic and social challenges for sustaining life on Earth. It’s vital for us to change how we work and live.

If you’re future-conscious and want to transform society through sustainable solutions, this is your chance to learn the skills you’ll need. Our Master of Environment and Sustainability will give you the training, language and tools to be a leader in a rapidly growing field. You’ll explore the trends, issues and science underlying global sustainability problems, and learn how to evaluate, analyse and collaborate across sectors to influence, motivate and effect positive, sustainable change.

Get hands-on, real-world experience through an internship, or an interdisciplinary industry or research project or thesis to help drive innovation, and be taught by experts from multiple disciplines and sectors who are leading the environment and sustainability agenda in Australia and internationally.

Combine your industry experience or previous studies with a strong foundation in understanding sustainability challenges, nationally and globally, and use it to develop solutions in your sector. You’ll have the skills to provide strategic leadership in policy formulation, governance and regulatory advice, management and capacity-building in sectors as diverse as business, government and not-for-profits.

Entry requirements

Depending on your prior qualifications and experience, you’ll be eligible for entry credit, which reduces the duration. Selection is based on previous academic achievement in your prior qualification/s that must be accredited to the equivalent Australian level specified in the table below.

<table>
<thead>
<tr>
<th>Eligibility</th>
<th>Average requirements</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor’s degree (or equivalent) in any field</td>
<td>Credit (60%)</td>
<td>2</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in a related field&lt;sup&gt;3&lt;/sup&gt;, OR</td>
<td>Credit (60%)</td>
<td>1.5</td>
</tr>
<tr>
<td>Bachelor’s degree (or equivalent) in any field and a graduate certificate/diploma (or equivalent) in a related field&lt;sup&gt;3&lt;/sup&gt; or relevant expertise&lt;sup&gt;4&lt;/sup&gt;</td>
<td>Credit (60%)</td>
<td>1</td>
</tr>
</tbody>
</table>

English language level

Level A (see page 114).

---

1. In equivalent Monash University grading scale terms, a 100% scale where 50% is a pass.
2. Even if you’re eligible for entry credit, you don’t need to take it. You may apply for and complete the longer duration.
3. Related fields include business, environmental science, humanities, science or social sciences.
4. For example, by relevant further studies or work experience.
Specialisations

Corporate environmental and sustainability management
This specialisation explores the complex mix of social, ecological and economic sustainability challenges faced by organisations. It equips you with the skills to implement strategies and initiatives to address these challenges.

Environment and governance
You’ll gain the skills to understand governance to enable societal and governmental change, and responsible action to support sustainability. Enriched with the knowledge of world leaders from environmental and social sciences, and through case studies, you’ll explore the dynamic processes of environmental governance and implementation.

Environmental security
You’ll gain an understanding of the scientific knowledge needed to guide the sustainable use, management and protection of the natural environment. You’ll also develop the literacy needed to grow, interpret and translate scientific evidence about environmental security for a range of stakeholders.

International development and environment
Examine how environmental change, economic transformations and institutional practices interact to reshape social and ecological vulnerability, resilience and sustainability. You’ll develop the skills to analyse the causes of poverty, disadvantage and environmental change, and to plan and implement international development projects and programs.

Leadership for sustainable development
You’ll gain the theoretical insights, analytical skills and practical capacities to guide, influence and lead processes that result in positive social, environmental and economic outcomes. You’ll develop the literacy and core skills to analyse complex situations, identify effective intervention points, create novel solutions and collaboratively design processes of influence to enable change.

The diversity of this master’s program is simply amazing. Students come from all over the world, each with unique backgrounds, cultures, ages and experiences. This is a reflection of the sustainability challenges that the world faces today – there’s no one policy, engineered technology or social restructuring that can solve a problem. Instead, a diversity of ideas, people and resources from across the board is necessary. Moreover, critical and intelligent discussions are the norm throughout this master’s program. These exchanges of ideas are further enriched by human stories that each student has to share."

KA-JHUN LAM
Master of Environment and Sustainability
Winner of the 2018 Council of International Students Australia (CISA) International Postgraduate of the Year Award
SEMESTER DATES FOR 2020

SEMESTER 1
Orientation
25 February – 1 March
Classes
4 March – 31 May
Mid-semester break
19 – 26 April
Exam period
10 – 28 June

SEMESTER 2
Orientation
22 – 26 July
Classes
29 July – 25 October
Mid-semester break
30 September – 4 October
Exam period
4 – 22 November

FEES

Tuition fees
To study at Monash University, you’ll need to pay tuition fees to the University. As an international student, you’ll be charged full fees. Tuition fees vary depending on the course and the year of commencement. All tuition fees and course durations specified in this guide are in Australian dollars and only apply to courses studied at Australian campuses. The tuition fees quoted are for 48 credit points and are applicable to courses commencing in 2019. Tuition fees for courses commencing in 2020 will be different.

Monash University reserves the right to adjust the annual tuition fees in future years of your course. However, any adjustment factor will not exceed six per cent per year. Any adjustment will be applied on the first day of January each year for teaching periods with a census date thereafter.

Overseas Student Health Cover (OSHC)
It’s a condition of the Student Visa (subclass 500) that you must hold Overseas Student Health Cover (OSHC) for the duration of your stay in Australia. Monash University requires all commencing international students to purchase OSHC for the duration of their visa. If you’re accompanied by immediate family to Australia as dependants on your student visa, you’ll also need to purchase the visa-length OSHC for them.

Your Confirmation of Enrolment (CoE), for student visa purposes, will only be issued:
• once you’ve accepted your course offer along with payment for OSHC, or
• provided proof of having a valid visa-length OSHC, or
• you’ve submitted approved documentation for exemption from payment of OSHC.

monash.edu/fees/fee-types/overseas-health-cover
ENTRY REQUIREMENTS

When you apply to Monash University for a graduate degree by coursework, you must satisfy the following:

1. Minimum age requirements
You must be at least 17 years of age to enrol in a Monash University course. Some exemptions may apply. For further information, visit monash.edu/admissions/age-requirements

2. Academic and additional entry requirements
To view international graduate degrees by coursework academic, additional and special course entry requirements, refer to the Monash Find a Course at monash.edu/study

3. English entry requirements
When you apply for a Monash University graduate course you must satisfy English entry requirements. Different English entry requirements apply to graduate courses, as outlined in this guide.

If you’ve completed several measures of English proficiency over a period of time, the highest valid measure will be accepted as long as it has been taken within the time limitations specified as follows:

   English is the language of instruction
You can meet the English language requirements if you’ve undertaken studies at an institution where English is the language of instruction, communication and assessment for all aspects of study for the whole of the educational institution, by satisfactorily completing a minimum of 48 Monash credit points (one year of full-time study) or equivalent in one of the following qualifications:

• an Australian VET diploma level (or equivalent) which must be taken within two years prior to the Monash course commencement date; or
• an Australian bachelor’s degree (or equivalent) which must be completed and taken within five years prior to the Monash course commencement date.

Documentary evidence in the form of an official letter is required from the institution at which the study was undertaken. This document must be written and signed by the institution’s registrar (or other authorised person) of the education institution to the satisfaction of the Academic Board.

English proficiency tests
The following English proficiency tests are accepted by Monash University as satisfying English language requirements:

• Academic IELTS (International English Language Testing System): www.ielts.org
• Internet/Paper Based TOEFL (American Test of English as a Foreign Language): www.ets.org
• Pearson Test of English (Academic): www.pearsonpte.com
• Cambridge Certificate in Advanced English (CAE) and Cambridge Certificate of Proficiency in English (CPE): www.cambridgeenglish.org

Monash University reserves the right to ask students to undertake an approved English proficiency test to meet English course requirements, and will only accept English proficiency tests taken within 24 months prior to the Monash course commencement date.

For more information regarding English entry requirements, refer to the Admission to Coursework Courses and Units of Study Procedures available at monash.edu/admissions-coursework-procedures

Please note that all entry requirements for Monash University are subject to change.
APPLICATION PROCESS FOR INTERNATIONAL STUDENTS

BEFORE YOU APPLY
Use monash.edu/study to check:
- the international entry requirements
- additional entry requirements – for example, details of relevant work experience
- special course requirements
- fees
- closing dates
- when courses start.

Step 1 Apply
All students must apply for a Monash University course online. Please refer to the following website for a step-by-step guide:
monash.edu/admissions/apply/online

With your online application, please provide academic documentation, including academic transcripts, graduation certificate and grading scales (indicating graduation requirements). If you’re applying for a course that has additional requirements, please also provide the necessary documentation with your online application.

You’ll be required to provide original or certified academic documentation (or other supporting documents) upon request. For further information on certifying documents, visit monash.edu/study/how-to-apply/international-student-applications/certifying-documents

You may want to apply through a Monash Registered Agent. Some agents may charge a fee for additional service, so please ask what these costs are before you make an appointment.

To find a Monash Registered Agent near you, visit monash.edu/study/how-to-apply/international-student-applications/agents-database

Step 2 Your application is assessed
When your application is received, Monash University will assess your application according to University entry requirements.

Monash University is obliged to check that you’re genuinely seeking temporary entry to Australia to study. If the University forms the opinion that you’re not a Genuine Temporary Entrant (GTE), it may refuse to assess your application, withdraw an offer of a place, or cancel your confirmation of enrolment.

If your application is successful, you’ll receive a full offer in the form of an International Student Course Agreement (ISCA). This will be emailed to you and your Monash Registered Agent (if you have one). Instructions will be supplied on how to accept your offer, including the fees and Overseas Student Health Cover (OSHC) you need to pay.

If we’re not able to make you a full offer immediately, you may receive a conditional offer. A conditional offer means you must submit more information and meet the requirements specified in the ISCA. Usually, the information we need is documentation (for example, official final transcript, graduation certificate or an English proficiency test) to see if you meet the specific entry requirements for the course you’ve applied for. We’ll explain what’s needed in the ISCA. Please submit the documentation to us as soon as possible or contact us if you need any help. If you’re not successful for your first preference, your application will be considered for your next preference.
Step 3
Accepting your offer
To accept your offer, follow the instructions in your ISCA. You must complete, sign and return Part B of your ISCA along with payment and a photocopy of the personal details page of your passport before the offer lapse date. Your payment should include OSHC for the duration of your visa for yourself and any family members accompanying you to Australia.

When making payment it should be noted that:
• Monash University doesn’t accept cash
• dishonoured bank drafts may incur additional bank fees
• you may need to notify your bank of large deductions.

Bank drafts will need to be mailed to Central Admissions. Please ensure you include your full name and Monash student ID on the back of the bank draft.

Step 4
We send you a Confirmation of Enrolment (CoE) and enrolment package
A CoE will be emailed to you or your Monash Registered Agent when you’ve accepted your full ISCA or packaged ISCA (with no academic conditions specified). You’ll need the CoE to apply for a student visa.

After you’ve received your CoE, you’ll be emailed an enrolment package that includes:
• your welcome letter
• Destination Monash – your complete guide to living in Australia and studying at Monash University.

Step 5
Arrange your student visa
The Department of Home Affairs (DHA) is responsible for issuing visas for entry to Australia. Students who are planning to study a Commonwealth Register of Institutions and Courses for Overseas Students (CRICOS) registered course are required to obtain a student visa.

Applicants are advised not to commence the visa application process until they’ve been issued with their CoE. You must keep in mind that your student visa application may take up to six months or more, depending on your nationality and country of residence. All students, regardless of the financial capacity and English language proficiency documentation that may be required, will have to meet all other core visa criteria, such as the Genuine Temporary Entrant (GTE) requirement, health and character criteria.

Additional visa information and application forms can be obtained from the Monash University website at monash.edu/study/how-to-apply/international-student-applications/visa-requirements

Step 6
Plan your arrival
Make your own travel arrangements, aiming to arrive in Melbourne at least two weeks before orientation. This will make it easier for you to settle in and prepare for the start of classes. If you wish to use our airport reception service, you need to complete and return the request form available at monash.edu/study/how-to-apply/international-student-applications/preparing-to-arrive/book-your-airport-reception

If you require help with arranging accommodation, visit monash.edu/study/student-life/accommodation

Step 7
Enrolment and orientation
Once you’ve accepted and paid for your offer, you’ll receive an invitation to set up your electronic Monash account and enrol online in units of study.

Working through this process will help you understand and plan your course early so that you can get the best possible start. Information about the online enrolment process and important dates is available at monash.edu/get-started

Orientation activities at Monash University happen before the semester starts and are designed to help you settle in. Some orientation activities focus on providing more information about your studies, while other activities are designed to help you meet new people and become familiar with our amazing campuses.

Use the orientation ePlanner to see what activities are on and to create your own personal schedule; visit orientation.monash
Monash University English language levels for Academic IELTS, Internet Based TOEFL and Pearson Test of English (Academic) are detailed in the below table. Please note that different English language levels apply to Monash University courses, as outlined in this guide.

### Monash University English Language Levels

<table>
<thead>
<tr>
<th>Monash University English language levels</th>
<th>Overall band score</th>
<th>Listening</th>
<th>Reading</th>
<th>Speaking</th>
<th>Writing</th>
<th>Total score</th>
<th>Listening</th>
<th>Reading</th>
<th>Speaking</th>
<th>Writing</th>
</tr>
</thead>
<tbody>
<tr>
<td>Academic IELTS</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>A</td>
<td>6.5</td>
<td>6.0</td>
<td>6.0</td>
<td>6.0</td>
<td>6.0</td>
<td>79</td>
<td>12</td>
<td>13</td>
<td>18</td>
<td>21</td>
</tr>
<tr>
<td>B</td>
<td>6.5</td>
<td>6.5</td>
<td>6.5</td>
<td>6.5</td>
<td>6.0</td>
<td>79</td>
<td>20</td>
<td>19</td>
<td>18</td>
<td>21</td>
</tr>
<tr>
<td>C</td>
<td>7.0</td>
<td>6.5</td>
<td>6.5</td>
<td>6.5</td>
<td>6.5</td>
<td>94</td>
<td>20</td>
<td>19</td>
<td>20</td>
<td>24</td>
</tr>
<tr>
<td>D</td>
<td>7.0</td>
<td>7.0</td>
<td>7.0</td>
<td>7.0</td>
<td>7.0</td>
<td>98</td>
<td>24</td>
<td>24</td>
<td>23</td>
<td>27</td>
</tr>
<tr>
<td>E</td>
<td>7.0</td>
<td>7.5</td>
<td>7.0</td>
<td>7.5</td>
<td>7.0</td>
<td>102</td>
<td>27</td>
<td>24</td>
<td>24</td>
<td>27</td>
</tr>
</tbody>
</table>

| Internet Based TOEFL                     |                    |           |         |          |         |             |           |         |          |         |
| A                                        | 58                 | 50        | 50      | 50       | 50       | 12          | 13        | 18      | 21       |
| B                                        | 58                 | 58        | 58      | 58       | 58       | 20          | 19        | 18      | 21       |
| C                                        | 65                 | 65        | 65      | 65       | 65       | 24          | 20        | 20      | 24       |
| D                                        | 65                 | 65        | 65      | 65       | 65       | 27          | 24        | 23      | 27       |
| E                                        | 65                 | 73        | 65      | 73       | 65       | 27          | 27        | 27      | 27       |

| Pearson Test of English (Academic)       |                    |           |         |          |         |             |           |         |          |         |
| A                                        | 50                 | 50        | 50      | 50       | 50       | 21          | 21        | 21      | 21       |
| B                                        | 50                 | 50        | 50      | 50       | 50       | 21          | 21        | 21      | 21       |
| C                                        | 58                 | 58        | 58      | 58       | 58       | 24          | 20        | 20      | 24       |
| D                                        | 58                 | 58        | 58      | 58       | 58       | 27          | 23        | 23      | 27       |
| E                                        | 58                 | 73        | 65      | 73       | 65       | 27          | 27        | 27      | 27       |

Monash English Bridging (MEB) entry requirements – for Monash University courses

Monash University English Language Centre offers MEB for students who don’t meet Monash University English language requirements. Upon successful completion of MEB, students will have met the Monash University English language requirements. However, some Monash University courses don’t accept MEB. MEB entry requirements for Monash University courses are as follows:

<table>
<thead>
<tr>
<th>Monash University English language level</th>
<th>Weeks</th>
<th>Academic IELTS</th>
<th>Internet Based TOEFL</th>
<th>Pearson Test of English (Academic)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Level A</td>
<td>20 weeks</td>
<td>5.5 (no band less than 5.0)</td>
<td>52 (W15, S14, L5 &amp; R5)</td>
<td>42 (W36, S36, L36 &amp; R36)</td>
</tr>
<tr>
<td></td>
<td>15 weeks</td>
<td>6.0 (no band less than 5.0)</td>
<td>69 (W15, S14, L5 &amp; R5)</td>
<td>50 (W36, S36, L36 &amp; R36)</td>
</tr>
<tr>
<td></td>
<td>10 weeks</td>
<td>6.0 (no band less than 5.0, Writing 6.0)</td>
<td>69 (W21, S14, L5 &amp; R5)</td>
<td>50 (W50, S36, L36 &amp; R36)</td>
</tr>
<tr>
<td>Advanced</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Level B, Level C, Level D</td>
<td>20 weeks</td>
<td>6.0 (no band less than 6.0)</td>
<td>69 (W21, S18, L12 &amp; R13)</td>
<td>50 (W50, S50, L50 &amp; R50)</td>
</tr>
<tr>
<td></td>
<td>15 weeks</td>
<td>6.5 (no band less than 6.0)</td>
<td>79 (W21, S18, L12 &amp; R13)</td>
<td>58 (W50, S50, L50 &amp; R50)</td>
</tr>
<tr>
<td></td>
<td>10 weeks³</td>
<td>6.5 (no band less than 6.5)</td>
<td>83 (W24, S22, L20 &amp; R19)</td>
<td>58 (W58, S58, L58 &amp; R58)</td>
</tr>
<tr>
<td>Advanced plus</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Level E</td>
<td>20 weeks</td>
<td>6.5 (6.5 in Listening and Speaking, 6.0 in Reading and Writing)</td>
<td>79 (W21, S20, L20 &amp; R13)</td>
<td>58 (W50, S58, L58 &amp; R50)</td>
</tr>
<tr>
<td></td>
<td>10 weeks</td>
<td>7.0 (7.0 in Listening and Speaking, 6.5 in Reading and Writing)</td>
<td>94 (W24, S23, L24 &amp; R19)</td>
<td>65 (W58, S65, L65 &amp; R58)</td>
</tr>
</tbody>
</table>

W - Writing  S - Speaking  L - Listening  R - Reading
1 The 2020 Monash University English language levels are specified under each course by referring to the ‘English language level’ section in this guide.
2 The requirements for successful completion of MEB Standard, MEB Advanced and MEB Advanced plus are outlined at the beginning of the course.
3 Not applicable to Monash University English language level B.
HELPING YOU GET INTO MONASH

To succeed at Monash, you’ll need excellent English language skills.

At Monash College we’re dedicated to preparing students for success at Monash University. By completing an English course at Monash, you’ll gain fluency in English and confidence in the academic skills required at Monash at a graduate level.

We offer three tailored English language programs designed to meet the specific requirements of the Monash course you’re aiming to enter. When you apply, we’ll assess your current skills and place you in the best program for your level and destination course.

**English language courses**

- **Monash English (ME)** – a course with flexible duration designed to build on your current English proficiency and prepare you for entry into Monash English Bridging or your preferred graduate degree.
- **Monash English Bridging* (MEB)** – a course designed to prepare you for the English and academic expectations of graduate study at Monash. The course is only available to students who’ve met the academic requirements for their graduate course but have narrowly missed the English language requirements. Duration of the course is dependent on your current level of English proficiency. When you receive your offer, you’ll receive a packaged offer for 10, 15 or 20 weeks, aligning to the intake of the University semester.
- **Introductory Academic Program (IAP)** – a five-week course focused on further enhancing the study skills required for success at Monash. To be eligible, you must receive a full offer to study at Monash University.

For entry requirements, detailed course information and intake dates, visit monashcollege.edu.au/courses

**The benefits of English preparation at Monash**

1. Be confident in the Monash teaching and learning style before you commence your degree.
2. Benefit from our student-centric teaching style, giving you access to your tutors for immediate and personalised feedback.
3. Be better-prepared for your Monash studies by learning academic skills essential to all degrees such as:
   - how to write essays and academic reports
   - how to reference your sources
   - how to deliver presentations.
4. Study alongside like-minded students who have the same goal as you – to study at one of the world’s top universities.
5. Live in Melbourne while you study and immerse yourself in the culture and lifestyle. You’ll improve your academic English by attending class, and your general English by practicing during everyday life.

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* Not accepted for entry into all graduate degrees.