Why choose Monash

By choosing Monash University you are choosing to study alongside the brightest minds under the guidance of some of the world’s finest educators. And with over 290,000 alumni around the world, you become part of a community which will support you throughout your career.

**Global recognition**
As published in The New York Times, more than 4500 leaders from the world’s most successful companies are more likely to hire a Monash graduate (Global Employability University Ranking 2011 to 2013).

**Expertise**
Undertake your course under the leadership and supervision of world-class scholars.

**Professional recognition**
Monash degrees satisfy the educational requirements of professional registration or membership for entry into regulated professions.

**Prestige**
You will be awarded a qualification from a university ranked in the world’s top 100 (Times Higher Education World University Rankings 2012 to 2013).

**Flexibility**
We offer full-time and part-time study modes. Some units are offered in intensive block mode (usually Thursday to Sunday), allowing you to organise your studies around work and other commitments. It’s what works best for you. We also offer off-campus learning.

**Connections**
Monash is connected through partnerships and alliances with universities in North America, Europe, the UK, Asia and Africa. We also have a global network of campuses and centres.

**Relevance**
As a research-intensive university, our courses are designed using the latest research and industry developments.

**Location**
Monash is based in Melbourne, Australia – the world’s most liveable city (Economist Intelligence Unit, 2011 to 2013).

**Scale**
With campuses across four continents and over 60,000 students, Monash is Australia’s largest university.
Our rankings

Monash is regarded as a premier university on a number of scales.

Influential alliances

Monash University is a member of Australia’s Group of Eight universities. The group’s members produce more than 70 per cent of all basic research conducted at all of Australia’s public universities.

Monash University is the only Australian member of the prestigious M8 Alliance of Academic Health Centres and Medical Universities. This global grouping includes Johns Hopkins University, the Sorbonne in Paris, Imperial College London and the Charité in Berlin.

Monash is a five-star plus institution, receiving five-star ratings in a range of qualities from employability to sport facilities and community engagement. This means we are not just world-class but an elite destination to which the very best students and faculty worldwide aspire.

Global recognition

#69

IN THE 2013 QS WORLD UNIVERSITY RANKINGS

Watch our rankings videos and find out more at mona.sh/vuLWt

RANKED IN THE TOP 100 OF WORLD UNIVERSITIES


QS World University Rankings by Subject, 2014

IN THE TOP 50 UNIVERSITIES WORLDWIDE

IN THE TOP 50 UNIVERSITIES WORLDWIDE

IN THE TOP 50 UNIVERSITIES WORLDWIDE

Chemical Engineering
Accounting and Finance
Communications and Media Studies
Law
Pharmacy and Pharmacology
Education

IN 18 SUBJECTS

QS World University Rankings by Subject, 2014
Monash University is the first Group of Eight university to have achieved the esteemed ‘triple crown’ business school accreditations by AACSB, EQUIS and AMBA. These globally-recognised accreditations place the university in the elite ranks of the 1% of business schools worldwide with ‘triple crown’ accreditation.

As published in *The New York Times*, leaders from the world’s most successful companies consistently rate Monash as a preferred university from which to hire graduates.*

* Based on Global Employability University Rankings, 2011 – 2013
Our campuses

Monash University has five Australian campuses as well as the Monash Law Chambers in Melbourne’s CBD. We also have a campus in Malaysia, a Joint Graduate School in China, a learning centre in Prato, Italy, and a research centre in Mumbai, India. Monash University awards are delivered at other locations, including at Monash South Africa.

Transport to Monash

Monash shuttle bus
During the academic year, a free Monash shuttle bus service runs in both directions between:
- Clayton and Berwick
- Clayton and Caulfield
- Clayton and Peninsula
- Frankston Station and Peninsula.
monash.edu/people/transport-parking/inter-campus-shuttle-bus

After-hours buses
Clayton and Caulfield buses run to designated stops on Monday to Friday evenings from 5.30pm until late. This is a free service for current Monash students.
www.fsd.monash.edu.au/security/your-campus

Public bus
All Australian campuses are accessible by public transport. Public transport timetables and maps can be found at ptv.vic.gov.au

Car
Parking is available at or near all Australian campuses. Monash Rideshare is a carpooling scheme for students and staff travelling to Berwick, Caulfield, Clayton and Peninsula. Car poolers are eligible for free parking.

Bicycle
For details of local bicycle paths and bicycle lanes, refer to the Bicycle Network Victoria website at www.bicyclenetwork.com.au. Designated bicycle parking is provided at all campuses.
Our five Melbourne campuses offer a range of facilities and lifestyles

For more information go to monash.edu/campuses

The Monash Warwick Alliance
In 2012, Monash partnered with the University of Warwick (UK) to form a unique global alliance. This partnership raises our international profile and provides unparalleled access to new opportunities and benefits to our students.

The Alliance aims to deliver a seamless international experience for students, offering innovative academic programs as well as opportunities for real and virtual student exchanges. We offer a joint PhD program in which both institutions are the ‘home’ institution, as well as joint and dual master’s programs that combine the distinctive strengths of each university.

Drive time: 20 km, approx. 25 minutes
Clayton is the largest of Monash’s campuses. It combines a vibrant research, technology and manufacturing precinct with first-rate sporting facilities, shops, a student centre, libraries, a post office, banks, medical services and religious centres. The campus can be reached by public transport utilising an extensive bus network combined with train stations in surrounding suburbs.

Drive time: 9 km, approx. 20 minutes
Caulfield is the second-largest Monash campus, with about 13,000 students. It’s the main centre for the faculties of Business and Economics, Art Design & Architecture, and Information Technology. Caulfield is nine kilometres from the Melbourne city centre and adjacent to Caulfield train station. The campus has a gym, library and cafes, and is close to several shopping precincts.

Drive time: 40 km, approx. 40 minutes
Berwick is a small, friendly campus with about 2000 students approximately 40 minutes south-east of Melbourne. It’s a five-minute walk from the heart of Berwick’s specialty shops, cafes and business services.

Drive time: 3 km, approx. 10 minutes
Located three kilometres north of Melbourne’s city centre, the Parkville campus houses the Faculty of Pharmacy and Pharmaceutical Sciences, with first-class teaching facilities, innovative learning spaces and research laboratories. The campus is home to the Centre for Medicine Use and Safety and the Monash Institute of Pharmaceutical Sciences, which comprises the largest and most experienced group of pharmaceutical scientists in Australia.

Drive time: 40 km, approx. 40 minutes
The Peninsula campus is about 40 minutes south of Melbourne. It is a centre for nursing and paramedic training, early years education, primary education and health and physical education, and is also being developed as a centre for health science research. There is a bus connection to Frankston train station, and a free shuttle bus runs between Peninsula and Clayton campuses.

All postgraduate law courses are taught at the Monash University Law Chambers, located in the heart of the city’s legal precinct at 555 Lonsdale Street within walking distance of the Magistrates’, County and Supreme Courts. The Law Chamber provides independent student study areas and amenities conducive to creative and independent learning.

Many courses offered by the Faculty of Medicine, Nursing and Health Sciences are taught in whole or in part at various hospitals and clinical facilities located throughout Victoria. These locations are listed next to their relevant courses. See the campus key on page 56 for more information.

All times and distances are approximate and use the most direct driving route from the Melbourne CBD.
Super sand acts as an inexpensive filtration device in third-world countries.

Our graduates

Brendan Murray
Master of Education, 2010
Brendan is the Executive Principal of Parkville College – a Victorian Government School established to provide quality education for all young people detained in custody.

Deeply embedded in his community, Brendan is also the co-founder and former principal of the Pavilion School – a Victorian Government school that seeks to provide the highest standard of public education for adolescents who are disengaged from education. He was awarded the Victorian Outstanding Secondary Teacher Award in 2009 as well as the inaugural Australian Federal Government Closing the Gap Award. Brendan now intends to pursue a PhD at Monash University.

Rameshwari Ramachandra
Master of Business Administration, 1993
As managing director of Singapore-based consulting firm Business Breakthrough Technology Pte Ltd Rameshwari manages the operations and expansion of consulting initiatives and blue-chip clientele in Singapore, Malaysia, China, Taiwan, Indonesia, Vietnam, Thailand and the Philippines.

She is passionate about the role of women in decision-making and is involved with organisations including the Development of Economy for Women, DEW Credit Co-operative Ltd, Singapore National Co-operative Federation, Netball Singapore and the Singapore Council of Women’s Organizations.

Dr Michelle McIntosh
Bachelor of Pharmacy, 1997; PhD, 2000; Graduate Certificate in Higher Education, 2009
Michelle leads a team at Monash Institute of Pharmaceutical Sciences working on a project to develop an aerosol delivery system for oxytocin that can be inhaled by patients from a simple, disposable device immediately after childbirth. Every year more than 100,000 women die of postpartum haemorrhage (PPH), a condition of excessive blood loss after childbirth.

Although PPH can be effectively prevented or treated with an injection of oxytocin, access to this drug is limited due to the requirements for refrigeration, storage and trained medical personnel for administration.

Our research

Even before we became the global university we are today, our researchers looked beyond traditional boundaries, creating new frontiers and discovering new ways of approaching the fields in which they worked. That's why a Monash education is respected around the world. Things that we now take for granted would not exist without the initial work of Monash researchers:

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

Fighting influenza
In 1986, a team from our Faculty of Pharmacy and Pharmaceutical Sciences (formerly the Victorian College of Pharmacy) designed and synthesised the anti-flu drug Relenza. Relenza first became available in Australia in 1999 and is now used globally.

Nobel Peace Prize
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 by its academic excellence, but also by the impact it has on the communities we engage with and serve.
The Monash PhD

If you’re looking for a doctorate with a difference, look no further than the new Monash PhD. Offering one of the widest ranges of discipline and inter-disciplinary options, it provides you with a depth of resources and knowledge needed to excel. What’s more, expert supervision from some of Australia’s finest academics ensures that you’ll produce a thesis that’s not only more rounded, but also more informed. Add this to a superior standard of research excellence and it’s easy to see why brilliant goes beyond.

To learn more about the new Monash PhD, please visit mona.sh/vuM2c

Who was Sir John Monash?

Sir John Monash was an Australian leader, statesman and nation-builder who contributed to almost every level of Australian life.

As well as a long and distinguished military career, Sir John was a renowned engineer and public administrator. He also features on the Australian $100 note.

He was a man who used education to turn his natural talent into ability, allowing him to realise his daring ambitions. Not only do we carry Sir John’s name, we also take inspiration from his philosophy of life.

Although Monash University is named after an individual, the University is a public government-funded and accredited institution.

Our motto, Ancora Imparo (“I am still learning”), captures the essence of his approach to life.

“Adopt as your fundamental creed that you will equip yourself for life, not solely for your own benefit but for the benefit of the whole community.” – Sir John Monash

Our research today

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. Although we conduct research across more than 150 fields of study, we focus on a number of specialisations. We call these our leading capabilities. We’ve grouped these capabilities into four categories:

- health and wellbeing
- future technologies
- sustainable environments
- resilient cultures and communities.

Building stronger, lighter planes

Professor Xinhua Wu and her team at the Monash Centre for Additive Manufacturing (MCAM) are creating a new aluminium alloy that will make aircraft 30 to 40 per cent lighter, twice as fuel efficient and still structurally sound. So significant is this project that they are working in close partnership with Microturbo, the European Space Agency and Bombardier.

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.

Super sand

Monash has teamed up with Rice University (USA) to create a ‘super sand’, which acts as an inexpensive filtration device in third-world countries. They have significantly enhanced the natural filtering properties of sand by coating it with a nanomaterial called graphite oxide (GO). Lack of clean drinking water is the cause of more than 2.5 million deaths per year according to the World Health Organization (WHO).

Eliminating disease

The Eliminate Dengue Program, led by Monash University’s Professor Scott O’Neill, uses a naturally occurring bacteria (Wolbachia) to reduce the ability of mosquitoes to pass dengue between people. Dengue fever affects an estimated 390 million people worldwide annually and is ranked by the World Health Organization (WHO) as the most important mosquito-borne viral disease in the world.

Read more about the amazing work and ambitious plans for the future in Monash: Delivering Impact online at monash.edu/monashmag
Your study options

Whether you want to get ahead in your career faster, or improve your knowledge, a Monash postgraduate degree can give you a distinct advantage.

Professional entry master’s degrees
These courses are specifically designed to qualify you to enter regulated professions such as law, accounting and teaching after you have completed an undergraduate degree. These programs can range from two to four years depending on the discipline.

Expert master’s degrees
These programs allow you to either extend knowledge and expertise gained though your undergraduate degree or add breadth and inter-disciplinarity to your knowledge and skills in a new field.

Length of programs
Many of our master’s programs offer block credit to students on the basis of their education background.
2 year programs – if you wish to undertake a master’s program in a different discipline to your three-year undergraduate qualification it will usually take two years (96 credit points).
1.5 year programs – if you wish to undertake a master’s program in the same discipline as your three-year undergraduate qualification it will usually be a 1.5 year program (72 credit points).
1 year programs – if you wish to study a master’s in the same discipline for which you have a four-year honours qualification it usually takes one year (48 credit points).

Research master’s degrees and PhDs
Monash offers research-based postgraduate degrees in all disciplines. And, while the challenge takes commitment, drive, motivation and talent, the benefits are enormous.
Research will enable you to pursue a passion, while working in a supportive environment with like-minded people. And it can open up incredible career opportunities.
Study modes

We understand that postgraduate students have many priorities and commitments. That’s why we offer flexible study modes to allow you to build your study around your life.

Most courses are offered in both full-time and part-time study modes. Some units are offered in intensive block mode (usually Thursday to Sunday) allowing you to arrange a short break from work to complete a unit. It’s what works best for you.

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 and best-known 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. You are not restricted to studying only off-campus. You may enrol in both on and off-campus units or change from one to another.

monash.edu/study/options/online.html

See page 89 for a full listing of off-campus courses.

Scarlett Lucero

In 2007 Scarlett Lucero decided to further her qualifications with a Master of Education to develop her capabilities in educational policy, change and leadership. She completed her master’s course in 18 months without leaving her home in South Australia.

“I always believed that email and telephone communication were secondary to face-to-face contact; however, my experience with Monash was incredibly rewarding,” she said. “The quality of education was fantastic — it challenged, encouraged and motivated me to think outside the square.”

New Horizons aims to transform manufacturing in areas such as biomedicine, transport, aerospace and mineral processing. It brings together around 400 staff from Monash and CSIRO, supported by platforms for global research and teaching collaboration through state-of-the-art ICT and will facilitate greater linkages with business and the community.
Fees

Most postgraduate coursework programs are offered as full-fee places. Students in these courses pay the full tuition cost of the course and must make the payment upfront each semester. Details of course fees are included with course descriptions in this guide.

Fees quoted are for courses commencing in 2014, are subject to change and are indicative only. Fees for courses commencing in 2015 will be different. For more information on fees visit monash.edu/fees

FEE-HELP loan
If you are an Australian student enrolled in a full fee-paying, postgraduate (non-research) award course you may choose to defer some or all of your course fees to a government loan known as FEE-HELP. You repay any FEE-HELP loan through the tax system once your income reaches a certain level. For more information on FEE-HELP visit studyassist.gov.au

The Australian Federal Budget handed down on 13 May 2014 is likely to affect the availability and cost of Commonwealth Supported Places. Please check this information at monash.edu/fees closer to date of application. At the time of going to press, the following applied.

Commonwealth Supported Places (CSPs)
A CSP (formerly known as a HECS place) is a higher education place for which the Australian Government provides funding towards the cost of your higher education. Postgraduate CSPs are limited in number and selection is highly competitive. Eligibility is assessed on academic merit and offered subject to availability.

For CSPs, units are grouped into three broad bands. The band in which the unit is located determines the student contribution amount for that unit. Usually, the units a student is required to enrol in to complete their course will all fall into the same band.

<table>
<thead>
<tr>
<th>Band</th>
<th>Unit discipline group</th>
<th>Student contribution amounts for CSP (2014 entry)</th>
</tr>
</thead>
<tbody>
<tr>
<td>3</td>
<td>Law, Medicine, Accounting, Commerce, Administration, Economics</td>
<td>A$10,085</td>
</tr>
<tr>
<td>1</td>
<td>Humanities, Behavioural Science, Social Studies, Clinical Psychology, Foreign Languages, Visual and Performing Arts Education, Nursing</td>
<td>A$6,044</td>
</tr>
</tbody>
</table>

The table outlines the annual student contribution amount for a full-time student who is enrolled in a standard full-time course where all units are in the same band. In a standard full-time year, students typically study 48 credit points.

Research Training Scheme (RTS)
Under this scheme, research students may be eligible to receive two full-time equivalent years of funding for a research master’s course and four years of full-time equivalent funding for doctoral studies. See page 74 of this guide for details.
Scholarships

Monash University is committed to attracting academic high achievers and producing internationally competitive graduates.

monash.edu/scholarships

Coursework scholarships
A variety of scholarships and bursaries are available for prospective and continuing coursework postgraduate students. The number of scholarship and bursary offers made in any one year varies.

For full details on scholarships and bursaries available for coursework postgraduate students, visit monash.edu/scholarships/postgraduate

Research scholarships
The Australian Government’s Research Training Scheme covers your research course fees if you’re an Australian or New Zealand citizen or Australian permanent resident. There are various other scholarships and bursaries available to assist with other costs.

Visit monash.edu/scholarships/research for eligibility requirements.
Accommodation at Monash

Jackamos Hall on Clayton campus accommodates 300 residents in single private studio apartments.
Monash Residential Services (MRS) can help you find accommodation whether you decide to live on or off campus.

**On-campus accommodation**

On-campus accommodation gives you a convenient, safe and enjoyable living environment.

Living close to campus facilities ensures easy access to classes, libraries and university life. It’s also a great way to concentrate on your studies, and you are part of a community of people also committed to their courses. You become a part of the programs, activities and pastoral care we offer.

It is a secure environment created by a 24-hour Monash security presence, and the costs are highly competitive with all rooms fully furnished.

Places fill quickly, so you should apply for accommodation as early as possible at monash.edu/mrs.

**Off-campus accommodation**

The MRS off-campus accommodation service provides guidance, information, resources and advocacy to students of Monash University. The service assists with accommodation-related matters prior to arrival and during your entire time at Monash University.

We can help every step of the way on:

- how to source appropriate accommodation
- tenancy legal information on what tenants need to know prior to and during their tenancy
- support with any difficulties experienced with landlords, agents or housemates
- other accommodation-related matters.

For more information go to: mrs.monash.edu/offcampus

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**Name of accommodation** | **Rooms** | **Weekly rate (A$)** | **Annual rate (A$)**
---|---|---|---
**Clayton**
Halls of Residence | Single rooms with or without a private bathroom | $214.20 – $239.75 | $8,996.40 – $10,069.50
Normanby House | | |
South East Flats | Rooms in shared apartments of 2 – 5 bedrooms | $208.95 – $224.70 | $8,775.90 – $9,437.40
Jackomos Hall | Single-room studio apartments | $261.10 | $12,010.60
Briggs Hall | | |
**Berwick**
North Flats | Rooms in shared apartments of 4 – 5 bedrooms | $214.20 | $8,996.40
Halls Apartments | | |
Halls of Residence | Single rooms with a private bathroom | $227.50 | $9,555.00
**Caulfield**
Malvern Mews | Rooms in shared apartments of 2 – 5 bedrooms | $220.85 – $227.85 | $9,559.65 – $9,862.65
**Peninsula**
Peninsula Residences | Rooms in a shared house or apartment of 2 – 8 bedrooms | $209.65 | $8,805.30
| Single-room apartment | $262.50 | $11,025.00

*The above table of information for 2014 is a guide to help you compare and decide on your accommodation options.
For up-to-date information and more detail, go to monash.edu/mrs
A postgraduate degree takes commitment and drive, especially if you are moving to a new city. To help you maintain the momentum, we help put you in touch with like-minded people. To share information. To build networks. To get the support to keep you going.
Monash helps you to settle in to your new life as a postgraduate student. Whether you are studying on or off-campus, full or part-time, we can help you balance it all with a range of support programs and services.

monash.edu/study/life

Monash Connect
Monash Connect Student Service Centres are located on each of the Australian campuses. Staff can deal with your questions on admissions, enrolment, fees, academic support, language support, graduations and scholarships.

monash.edu/connect

Monash Postgraduate Association (MPA)
All Monash postgraduate students automatically become members of the Monash Postgraduate Association. In addition to its seminar program, the association provides services for postgraduate students, including:

- social functions such as lunches, coffee clubs and question-and-answer sessions
- newsletters and publications including Compass, MPA guide to postgraduate programs and a weekly MPA email news bulletin
- advice, advocacy and mediation on issues that postgraduate students may encounter during their study
- representation on Monash University and faculty committees
- seminars to help you make the transition from successful study to a successful career; these seminars address helpful topics like publishing, time management, career management and writing skills.

monash.edu/mpa

Campus security
While Melbourne is considered the world’s most liveable city, Monash still looks out for 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 a night-time security bus between our Clayton and Caulfield campuses.

If, at any time, you want a security officer to walk with you anywhere on campus, call the general security number to arrange a security safety escort.

monash.edu/safety-security

Academic support
During their studies, students have access to academic support programs to improve written and oral expression, reading, listening and note-taking skills. Tutors are available to guide advanced students through research methodology, conference presentation and the best way of submitting academic papers.

monash.edu/counselling/academic-support

Healthy eating
Eating healthily can be difficult when juggling work and study. Monash has over 50 different food outlets across our five campuses, from juice bars and cafes to restaurants and bars.

Opening times vary, please see the Monash website for further information.

Careers counselling
We also offer individual careers counselling, host career seminars and employer information sessions, where many of Australia’s leading companies participate to attract new talent, as well as providing programs to assist job hunting and resume building.

monash.edu/careers

Counselling and mental health programs
Monash offers a free counselling service to all students. We also offer a range of support programs and support services to assist you with any issues you may have.

monash.edu/counselling

e-Research Services
The Monash e-Research Centre provides all Monash researchers with access to outstanding advice and assistance – to help you manage your research projects and data effectively and efficiently. The centre can give you the advice, information and assistance you need to help you identify, specify, develop and configure IT tools, data management systems and practices, to meet your specific needs.

monash.edu/eresearch

Family support
Monash Family and Child Care supports students with children or families who are studying at Monash. Advice is available regarding childcare, primary school, playgroups, school holiday care and other child and family support issues. Social events for international students with families are held throughout the year.

monash.edu/childcare

Wellbeing
Each Monash campus features a Health, Wellbeing and Development Hub that offers expert health and wellbeing counsellors, medical practitioners, multi-faith chaplains and student advisers to support students in all facets of university life – from accommodation and financial aid to work/study and life balance issues.

Information and advice is available for students on a wide range of issues, including:

- healthcare
- finding your way around campus
- study and life balance issues.

monash.edu/health-wellbeing

Disability support services
If you have a disability or medical condition that impedes your study, the Equity and Diversity Centre will support you to reach your full potential. Eligible students can access services such as learning support, assistive software or equipment loans.

monash.edu/equity-diversity

Skills Essentials seminars
The Skills Essentials seminar series comprises over 160 seminars and workshops, specifically designed for postgraduate research students. Most sessions are free of charge and provide postgraduate students with valuable training in areas relating to candidature and skills for future employment.

monash.edu/mpa/researchpostgrads
Art Design & Architecture

Monash Art Design & Architecture (MADA) is a place of creative excellence and innovation. Operating out of the Caulfield campus, our vibrant faculty is at the forefront of education in creative arts, architecture and design disciplines.

monash.edu/mada

- Be creative in our cutting-edge studio spaces
- Learn from the industry’s leading designers, architects and ground-breaking thinkers
- Make your mark by pushing the creative boundaries of art and design
- Get inspired from across the globe. Study at our Prato centre in Italy

Monash University is constantly improving and refining course offerings. To receive regular updates about courses, scholarships, events and other related information sign up at monash.edu/pg-subscribe. Or see monash.edu/coursefinder.

Elena Bruno

Master of Design

Elena is an Italian designer who studied in England before moving to Australia, to further her professional development.

"I wanted to refine the design skills and expand my professional network in Australia. I chose Monash based on its reputation. I was also impressed by the work of previous students."

Elena’s final project, a painting set designed specifically for people with disabilities, brings together aesthetics, ergonomics and usability.

"I have focused on expanding my portfolio in assistive and inclusive design. I have also had access to outstanding academic support and equipment. Seeing my full-scale model for my final project coming together has been very satisfying."
Master of Architecture

The Master of Architecture is a professional entry master’s degree designed to qualify you to practice as an architect after you have completed an undergraduate degree. It is ideal if you are seeking to complete your architectural education. You will be trained to have the vision to design progressive architecture that responds to the needs of contemporary society and speculates about the future.

Duration (full time)
2 years

2014 Indicative fee
A$28,100 p.a.

Campus
Caulfield

Semester 1

Entry requirements
Page 75

CSP available

Master of Interaction Design

Interaction designers develop digital or ‘smart’ products, systems and environments. They consider the behaviour of people and the context in which users interact with technology. Drawing on concepts from industrial design, engineering, computer science and psychology, interaction designers integrate technology into our daily lives.

The Master of Interaction Design includes tangible interaction design, which explores the physical characteristics of a product, as well as the application of innovative technology in design.

Duration (full time)
2 years

2014 Indicative fee
A$25,900 p.a.

Campus
Caulfield

Semester 2

Entry requirements
Page 75

Master of Design

The Master of Design enables designers to advance their professional practice by focusing in-depth on projects for an extended period; an opportunity not often available to designers working in a commercial setting. With the support of academic staff, you can develop a self-directed project. You will gain an expert understanding of the design process as you plan and investigate concepts, deliver a design outcome and evaluate your response to the brief.

Duration (full time)
1.5 years

2014 Indicative fee
A$25,900 p.a.

Campus
Caulfield

Semester 1 and 2

Entry requirements
Page 75

Master of Multimedia Design

The Master of Multimedia Design has been developed for students seeking skills in multimedia and screen-based design, from motion graphics to digital publishing. In a mix of studio classes and lectures, you will learn to balance creative expression with practical professional skills. You will deliver projects to briefs, using industry-standard software and with the guidance of expert designers. In the final semester you will complete a major, self-directed project.

Duration (full time)
2 years

2014 Indicative fee
A$25,900 p.a.

Campus
Caulfield

Semester 1 and 2

Entry requirements
Page 75
Doctor of Philosophy

The PhD program at Monash rigorously trains you in research through academic supervision, plus a suite of seminars, discussion groups and coursework units. Monash has grown into a large and multi-faceted institution supporting a wide range of research activities. Monash Art Design & Architecture has introduced doctoral studies to support the specific needs of the visual art, design and architecture disciplines with specialisations in architecture, design, fine art, curatorial practice, and art history and theory. This has included the development of a unique studio-based PhD, wherein practising artists, designers and architects are able to incorporate their studio/project activity within a research framework, at one of the top research universities in the country. The PhD program in Art Design & Architecture is offered by either studio-practice mode or traditional thesis only mode.

Duration (full time)
4 years

2014 Indicative fee
RTS

Campus
Caulfield
Throughout the year

Entry requirements
Page 75

Off-campus study available

Master of Design (by Research)

This is a practice-based research degree that offers you the opportunity to rigorously investigate a topic of individual interest within the sphere of contemporary design. The degree is offered in the principal research areas of communication design and industrial design, but you may focus upon such fields as typography, illustration, product design, transport design and multimedia design.

Duration (full time)
2 years

2014 Indicative fee
RTS

Campus
Caulfield

Intake
Throughout the year

Entry requirements
Page 75

Off-campus study available

Master of Arts

The Master of Arts program is offered in the theory of art and design and focuses on the contextual study of art and design practice. Students explore the intellectual and historical context of art and design, posing critical questions, forming value judgments and articulating their ideas within an imaginative framework. You will be examined entirely on the basis of the written paper, unlike the Master of Fine Art or Master of Design, which focus on visual work. The thesis should be between 30,000 and 40,000 words.

Duration (full time)
2 years

2014 Indicative fee
RTS

Campus
Caulfield

Intake
Semester 1

Entry requirements
Page 75

Off-campus study available

Master of Fine Art

This practice-based research degree involves the independent investigation of a research problem that has been formulated by the candidate. It is expected that the research undertaken will make a contribution to the discipline in which the candidate is enrolled by applying, clarifying, critiquing or interpreting that knowledge. The studio research project develops a body of creative or visual works with accompanying written and visual documentation (exegesis). The documentation is a commentary that outlines the development of the project and its conclusion, and provides a critical context within which the work may be viewed and assessed. The original visual works produced and the exegetical text are examined as one for Master of Fine Art candidates.

Duration (full time)
2 years

2014 Indicative fee
RTS

Campus
Caulfield

Intake
Semester 1

Entry requirements
Page 75

Off-campus study available

RTS: Research Training Scheme (see page 74)
Holly Humphreys
Master of Journalism

Holly has won the 2014 Walkley Student Journalist of the Year award. The prestigious Walkley awards recognise excellence in journalism and have been the pinnacle of achievement for any Australian journalist.

“My journalism journey at Monash University was rewarding in many ways, both professionally and personally. Not only did I learn practical techniques, but I also benefitted from the wealth of knowledge and quality of teaching presented by my lecturers – who were experts in the industry – which they delivered with a personal touch. They were encouraging, genuine, and inspiring, which I am extremely grateful for. I don’t think I could’ve achieved what I have (Walkley award) without the guidance of experienced mentors and professionals at Monash.”

Image: Holly Humphreys (right) collects her Walkley trophy from the ABC’s Kate Torney

With almost 10,000 students and over 40 areas of study, we are the largest faculty of our kind in Australia. One of the benefits of being so big is the extensive choice we offer you, not just in what you study, but where.

monash.edu/arts

- Choose the way you want to study: part time, full time, off or on campus
- Be a global thinker at our locations in Australia, China, Malaysia, South Africa or Italy – the world is yours to explore
- Soak up the knowledge of some of the greatest minds, with access to impressive online resources, industry partnerships and field-schools
Graduate Certificate in Applied Linguistics

The course offers those with extensive professional experience in relevant areas an exposure to the key ideas of linguistics to prepare them for continuing studies. The program focuses on the central aspects of the discipline and develops basic knowledge and skills in these areas in order to meet the needs of those wishing to apply linguistics in various professional fields.

This course is available in the following streams:

- General Applied Linguistics (available both on and off-campus)
- English as an International Language (on-campus students only).

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<th>Duration (full time)</th>
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<tr>
<td>Campus</td>
<td>Clayton</td>
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<td>Intake</td>
<td>Semester 1</td>
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</tbody>
</table>

Entry requirements

Off-campus study available

Master of Applied Linguistics

Professionals who know how language works and how it can be utilised in a multitude of situations are highly valued in the workplace. In this course students will gain a critical understanding of theoretical and practical issues relating to applied linguistics, including second/foreign language acquisition, language teaching, language contact and intercultural communication.

Students receive training in research in the field and are equipped with skills to make a significant professional contribution to the field of applied linguistics.

The course has two streams to choose from:

- General applied linguistics
- English as an international language

*Credit for prior learning

Students may be eligible for up to 48 credit points for previous honours or graduate-level studies in the area/s of social sciences/humanities; or, up to 24 credit points for previous undergraduate studies in the area/s of social sciences/humanities or honours studies in an unrelated area.

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<tr>
<th>Duration (full time)</th>
<th>1, 1.5 or 2 years*</th>
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<tr>
<td>Campus</td>
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<tr>
<td>Intake</td>
<td>Semester 1 and 2</td>
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</table>

Entry requirements

CSP available

Off-campus study available

Graduate Diploma of Applied Linguistics

Postgraduate linguistics focuses on sociolinguistics (language in society), discourse studies and the applications of linguistics to language issues including the teaching and learning of languages, literacy, bilingualism, language policies, language planning and language endangerment.

This course is available in the following streams:

- General Applied Linguistics (available both on and off-campus)
- English as an International Language (on-campus students only).

<table>
<thead>
<tr>
<th>Duration (full time)</th>
<th>1 year</th>
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<tr>
<td>Campus</td>
<td>Clayton</td>
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<tr>
<td>Intake</td>
<td>Semester 1 and 2</td>
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</table>

Entry requirements

Off-campus study available

Master of Bioethics

This course provides an interdisciplinary education that is concerned with the ethical issues raised by medicine and the biomedical sciences. It is suited to health care professionals, scientists who face complex ethical issues in their working lives, those involved in developing public policy and law and those who are interested in exploring issues of public concern in greater depth. Studies cover questions of life and death, ethical issues in patient care, legal issues in bioethics and ethical issues in professional life. Students who have completed at least one semester of the course are eligible to apply for an annual fellowship to work during the Australian summer as an intern at the World Health Organisation in Geneva.

*Credit for prior learning

Students may be eligible for up to 48 credit points for previous honours or graduate-level studies in the area/s of social sciences/humanities; or, up to 24 credit points for previous undergraduate studies in the area/s of social sciences/humanities or honours studies in an unrelated area.

<table>
<thead>
<tr>
<th>Duration (full time)</th>
<th>1, 1.5 or 2 years*</th>
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<tbody>
<tr>
<td>2014 Indicative fee</td>
<td>A$18,000 p.a.</td>
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<tr>
<td>Campus</td>
<td>Clayton</td>
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<tr>
<td>Intake</td>
<td>Semester 1 and 2</td>
</tr>
</tbody>
</table>

Entry requirements

CSP available

Off-campus study available
Master of Cultural Economy

This course is designed for students working at the crossroads of culture and economy. It looks at the history, development and reception of traditional and new media both globally and with reference to Australia, Malaysia and Singapore. Contemporary policy debates in these and other nations are studied as responses to changing processes of mediation and consumption. More widely, the degree aims to develop skills in communications and media research.

*Credit for prior learning

Students may be eligible for up to 48 credit points for previous honours or graduate-level studies in the area/s of social sciences/humanities; or, up to 24 credit points for previous undergraduate studies in the area/s of social sciences/humanities or honours studies in an unrelated area.

Master of Communications and Media Studies

This course is designed to address the needs of those working, or aspiring to work, in the communications industry. It looks at the history, development and reception of traditional and new media both globally and with reference to Australia, Malaysia and Singapore. Contemporary policy debates in these and other nations are studied as responses to changing processes of mediation and consumption. More widely, the degree aims to develop skills in communications and media research.

*Credit for prior learning

Students may be eligible for up to 48 credit points for previous honours or graduate-level studies in the area/s of social sciences/humanities; or, up to 24 credit points for previous undergraduate studies in the area/s of social sciences/humanities or honours studies in an unrelated area.

Master of Environmental Management and Sustainability

This interdisciplinary course is designed to meet the needs of graduates from a wide range of backgrounds who wish to enhance their qualifications for careers in environmental sustainability, corporate sustainability management, or sustainable development, encompassing policy and analysis, planning, consulting, education, advocacy and management. It is also designed for those who wish to broaden and deepen their understanding and experience to enable societal, organisational and individual change and responsible action to support sustainability both domestically and internationally.

This course has three streams to choose from:

- Environment and Governance
- Corporate Environmental and Sustainability Management
- International Development and Natural Resource Management

All three streams offer a research or internship project component, which provides students with the opportunity to work in real-world contexts, to combine theory and practice in responding to local and global issues at individual, community, corporate and government levels.

*Credit for prior learning

Students may be eligible for up to 48 credit points for previous honours or graduate-level studies in the area/s of social sciences/humanities; or, up to 24 credit points for previous undergraduate studies in the area/s of social sciences/humanities or honours studies in an unrelated area.
Master of International Development Practice

This course offers a multidisciplinary applied approach to the theory and practice of sustainable development. Delivered by specialists from the humanities, social sciences, medicine, business and economics, education and law, the program enables project management, leadership skills development and research training within an interdisciplinary core curriculum. Foundation theory and practice units address questions ranging from the causes of wealth disparity among nations to the impact of politics, economics, culture, history and natural resources on inequality. Required fieldwork, study abroad and internship engagement is a strength of the program, which includes options to engage in field-schools at sites of significant development practice such as South Africa and the Asia-Pacific region.

This course has four streams to choose from:

- Crisis, change and management
- Democracy, justice and governance
- Gender, conflict and security
- Sustainable resource management

*Credit for prior learning

Students may be eligible for up to 48 credit points for previous honours or graduate-level studies in the area/s of social sciences/humanities; or, up to 24 credit points for previous undergraduate studies in the area/s of social sciences/humanities or honours studies in an unrelated area.

Master of International Sustainable Tourism Management

This course draws on best practices within the broad realm of the tourism industry, policy governance and research, to develop a critical understanding of the relationships between tourism and sustainable development with a particular emphasis on emerging economies and the development of small and medium sized enterprises within them. It addresses tourism's potential to be compatible with the achievement of a range of objectives, including developing sustainable organisations, urban and rural development/regeneration, natural resource management and wildlife conservation, and diversifying benefits from international and domestic tourism. It facilitates the development of skills and techniques to develop tourism policies and practices in a global setting and to manage tourism development and enterprises in the direction of more sustainable practice. The course also includes a field-school study of patterns of development within an emerging economy in the Asia-Pacific region.

*Credit for prior learning

Students may be eligible for up to 48 credit points for previous honours or graduate-level studies in the area/s of social sciences/humanities; or, up to 24 credit points for previous undergraduate studies in the area/s of social sciences/humanities or honours studies in an unrelated area.

Master of International Relations

This course allows graduates in politics or related disciplines to explore the many issues raised by the rapidly changing nature of the contemporary international system. It is particularly suitable for those interested in pursuing careers in areas such as government, diplomacy, business, teaching and journalism. It pays particular attention to relationships among major powers and to developments in Australia’s regions. Units covering areas including international security and regional politics provide a thorough grounding in the principal theoretical approaches in international relations and the ways in which these approaches may be used to analyse issues.

This course has three streams to choose from:

- Governance and security
- Rights and justice
- Terrorism and political violence

*Credit for prior learning

Students may be eligible for up to 48 credit points for previous honours or graduate-level studies in the area/s of social sciences/humanities; or, up to 24 credit points for previous undergraduate studies in the area/s of social sciences/humanities or honours studies in an unrelated area.
Master of Interpreting and Translation Studies

This course is suited to students with advanced bilingual proficiency and aims to develop their interpreting and translation skills while raising awareness of practical and theoretical approaches to translation/interpreting practice and studies. Students gain a foundation in theories of translation and interpreting and receive training in research on these areas. The core units provide intensive language-specific practice in written and oral transfer skills to the National Accreditation Authority for Translators and Interpreters (NAATI) professional level. The course has three streams:

- combined interpreting and translation
- translation-only
- and conference interpreting and translation.

*Credit for prior learning

Students may be eligible for up to 24 credit points for previous undergraduate studies in the area/s of social sciences/humanities.

Master of Journalism

This course provides an entry-level qualification for a professional journalism career as well as a mid-career course for working journalists seeking to extend their expertise and refresh the intellectual basis of their practice. It emphasises high-level skills in research and reporting for all media – print, online, radio and video – combined with critical analysis of the role of the media in contemporary society. The course has strong links with industry and with leading universities in journalism education both nationally and internationally.

From late 2015, students will have access to first class multimedia facilities on campus in the form of television and radio studios.

*Credit for prior learning

Students may be eligible for up to 48 credit points for previous undergraduate studies in an unrelated area.

Master of Tourism

This is a multidisciplinary course with strong international and industry links, specifically designed to equip students with the skills required to develop a career in tourism and associated industries. The course provides students with an in-depth understanding of tourism development theory and practice, and facilitates the development of skills and techniques to develop tourism policies and practices in a global setting and to manage tourism development in the direction of more sustainable practice. Students also have the opportunity to attend an intensive field-school to study the patterns of development within an emerging economy in the Asia-Pacific region.

*Credit for prior learning

Students may be eligible for up to 48 credit points for previous undergraduate studies in the area/s of social sciences/humanities or honours studies in an unrelated area.

Master of International Relations

This course provides a comprehensive introduction to the nature of the international political system and some of the key issues in contemporary international relations, an entry-level qualification for a professional journalism career, and a mid-career course for working journalists seeking to extend their expertise and refresh the intellectual basis of their practice. It has a national and international orientation designed to optimise the contribution graduates will make to their profession using a full range of media technologies and insights into approaches to international relations.

*Credit for prior learning

Not available
Doctor of Philosophy

The PhD course offered by the Faculty of Arts enables you to complete extensive, independent research under the supervision of an expert academic. When completed, this research must make a valuable contribution to the current body of knowledge on your chosen topic. Research and present a live performance in a public venue, and submit a written critical commentary on the work. The performance will embody the results of the research and the commentary will address performance context and methodology, demonstrating how the research contributes towards scholarly knowledge.

Your PhD research project should be conceived from the outset as clearly achievable within three years equivalent full-time study, with candidates expected to complete their degree within four years of equivalent full-time study.

Your degree will consist of the research thesis (or alternative approved outputs) and will require the completion of research training activities or coursework.

Doctor of Philosophy (Journalism)

The PhD in Journalism will develop advanced scholarly and professional research and publication skills, with particular reference to the relationship between the two modes in the service of enhancing public knowledge and understanding of contemporary social issues. You are required to submit a major piece of original journalistic research in a non-fiction genre together with a critical exegesis. The research will produce new knowledge and/or use existing knowledge in a new and creative way so as to generate new concepts, methodologies and understandings.

Your PhD research project should be conceived from the outset as clearly achievable within three years equivalent full-time study, with candidates expected to complete their degree within four years of equivalent full-time study.

Your degree will consist of the research thesis (or alternative approved outputs) and will require the completion of research training activities or coursework.

Doctor of Philosophy (Creative Writing)

This course is designed to enable you to engage intellectually with your creative process and to acquire professional qualifications in the area of creative writing.

Your PhD research project should be conceived from the outset as clearly achievable within three years equivalent full-time study, with candidates expected to complete their degree within four years of equivalent full-time study.

Your degree will consist of the research thesis (or alternative approved outputs) and will require the completion of research training activities or coursework.

Doctor of Philosophy (Music Composition)

This course is designed for composers to develop a research-based composition folio that makes an independent and original contribution to knowledge.

Your PhD research project should be conceived from the outset as clearly achievable within three years equivalent full-time study, with candidates expected to complete their degree within four years of equivalent full-time study.

Your degree will consist of the research thesis (or alternative approved outputs) and will require the completion of research training activities or coursework.
Doctor of Philosophy (Music Performance)

Performance is at the heart of the Monash Sir Zelman Cowen School of Music programs and students can engage in a wide cross section of musical activities, both within and outside formal study programs.

You will research and present a live performance in a public venue, and submit a written critical commentary on the work. The performance will embody the results of the research and the commentary will address performance context and methodology, demonstrating how the research contributes towards scholarly knowledge.

Your PhD research project should be conceived from the outset as clearly achievable within three years equivalent full-time study, with candidates expected to complete their degree within four years of equivalent full-time study.

Your degree will consist of the research thesis (or alternative approved outputs) and will require the completion of research training activities or coursework.

Doctor of Philosophy (Theatre Performance)

The course aims to equip you with a sophisticated understanding of the real-world application of your research. It appeals to a broad range of candidates, including theatre professionals, practitioners, educators, honours students and those who want to advance their knowledge and skills in areas such as:

- creating performance work for professional production
- understanding the mechanics of performance making and theatrical production
- exploring methodologies of practice as research in performance (an area recognised as cutting edge in international theatre and performance studies).

Your PhD research project should be conceived from the outset as clearly achievable within three years equivalent full-time study, with candidates expected to complete their degree within four years of equivalent full-time study.

Your degree will consist of the research thesis (or alternative approved outputs) and will require the completion of research training activities or coursework.

RTS: Research Training Scheme (see page 74)

Doctor of Philosophy (Translation Studies)

Translation Studies at Monash adopts an interdisciplinary approach and introduces you to the methodologies of practice as research. You are required to submit a body of translated work together with a critical exegesis. While its focus is on the theory and practice of translation, it draws upon a wide variety of fields, including language, culture and literary studies, linguistics, semiotics, media and technology, science, finance and the law.

The main languages available are: Chinese (Mandarin), French, German, Indonesian, Italian, Japanese, Korean and Spanish.

The following languages are subject to staff availability: Arabic, Croatian, Russian, Serbian and Ukrainian.

Your PhD research project should be conceived from the outset as clearly achievable within three years equivalent full-time study, with candidates expected to complete their degree within four years of equivalent full-time study.

Your degree will consist of the research thesis (or alternative approved outputs) and will require the completion of research training activities or coursework.

Master of Arts

A Master of Arts by 100 per cent research enables students to undertake substantial independent research on a chosen topic while under the supervision of an academic.

We have over 500 academics who are active researchers in over 100 different areas.

Our areas of research strength include: Cultural Heritage; Environmental Sustainability; Interpreting Cultures; Philosophy and Bioethics; Social and Cultural Theory; Global Change and Global Security; Health, Wellbeing and Social Change; and Performance.

While undertaking your research, you will be supervised by an academic whose research expertise aligns with yours. For example, if you’re interested in policing and human rights, you may find yourself working with Professor Sharon Pickering who has just been nominated for a Human Rights Award by The Australian Human Rights Commission for her series of articles – The Conversation’s Academic Expert Panel on Asylum Seekers. Or, if geography and sustainability are more your thing, Dr Xuan Zhu, whose expertise aligns with yours.

When completed, your research should make a significant contribution to the current body of knowledge on your chosen topic. You may also choose to continue on to a PhD given your new-found skills in applying, clarifying, critiquing and interpreting knowledge.
Master of Arts (Creative Writing)

Candidates submit a component of creative writing – a novel or a novella or a group of short stories or a play or a group of plays or a sequence of poems or a portfolio of creative works of various genres.

The creative writing component is submitted for examination as part of the thesis and must be undertaken during the enrolment in the course, under supervision.

An accompanying critical commentary of the creative writing component will constitute a scholarly, self-reflective critique, based on research into the theory and practice of the creative process focused on the student’s creative writing component, the writing of which will itself be considered as an act of research into the nature of literary creativity. The critical commentary will involve thoroughly researching the various aspects of the creative writing project: the creative process, the characteristics of the attempted genre, the mechanics of handling language and narrative, the influence of other relevant writers, context, and the shaping elements in a work of art.

Master of Arts (Music Composition)

This course is designed to enable composers to develop a distinctive compositional voice and to research and acquire a range of compositional techniques. Students create a folio of original compositions that demonstrates their ability to work in various media, including traditional, electro-acoustic, and contemporary solo and chamber combinations. They also write a critical commentary based on research into the theory and practice of music technology as a compositional tool.

Master of Arts (Music Performance)

Performance is at the heart of the Monash Sir Zelman Cowen School of Music programs and students can engage in a wide cross section of musical activities, both within and outside formal study programs.

Complete a project on music performance by preparing a well-researched, high-quality recital performance of challenging works that are recorded and submitted as part of a portfolio along with a program booklet and explanatory research essay. Develop skills required for professional performance, and skills in research and writing.

Master of Arts (Theatre Performance)

The Master of Arts (Theatre Performance) by 100 per cent research offers the opportunity to combine creative output with practice-based research.

A major requirement is to produce a live performance normally in one of the fields of directing, theatre making, musicals, dramatic writing or theatre design. The performance will embody the results of research into the contexts, theoretical influences, aesthetic elements and performance making processes of the project.
Areas of study include:
- Anthropology;
- Applied Japanese linguistics; Asian studies; Australian studies;
- Communications; critical theory;
- European and European Union studies;
- French studies; geography; history;
- International development and environmental analysis;
- Interpreting and translation studies;
- Italian studies; Japanese studies; linguistics; Music; philosophy; publishing and editing; religion and theology; Tourism; and
- Women’s studies

Master of Arts by Research and Coursework
This combined degree allows students the flexibility to complete part of the course by following a unit-based program and part of the course by completing a research thesis. Students complete coursework in their first semester, then have one year to write a thesis of 20,000 to 25,000 words on a chosen topic.

Areas of study include:
- Women’s studies

Master of Environmental Science
This course enables students to undertake substantial independent research on a chosen topic while under the supervision of an academic. The research topics are decided in consultation with staff and will be in the student’s chosen discipline.

Studies in the School of Geography and Environmental Science are concerned with understanding the dimensions, complexities and relationships of the physical, human and environmental world. The school has an active research program that provides research training and the foundations for interactions across a range of government, non-government and industry sectors.

There are a number of broad research strengths within the school, including:
(a) urban and regional sustainability – associated with social, cultural, economic, environmental and political change across a range of scales (global to local); dealing with a range of activities (housing, economic development, resource management, sustainability) and contexts (Australia, Africa and Indo-Pacific Region)
(b) short and long-term changes in climate, vegetation and the physical and human landscape
(c) the socio-political structures shaping human interactions with the biosphere and the exploration of the community governance of environmental and ecological change at the local, national and international scale
(d) specialisation in the archaeology of Aboriginal Australia and Torres Strait
(e) Geographic Information systems (GIS) and remote sensing, with strong emphasis on scientific applications to environmental and resource management, GIS for mapping and modelling in local government, transport and land use planning applications.

Master of Bioethics
This research program focuses on ethical issues raised by medicine and the biomedical sciences. It will be of interest to health care professionals, teachers in the health care field, and those with a general interest in the area. Areas of research strength include ethical issues in patient care, the ethics of clinical trials, ethical problems of resource allocation, medical end-of-life decisions, new reproductive technologies, nursing ethics, surrogacy, disability and discrimination, moral psychology and moral development.
The Faculty of Business and Economics at Monash has an enviable reputation for teaching and research excellence across business disciplines. We deliver academic excellence with an emphasis on experiential learning, adding real-world value to our students and the communities they serve.

monash.edu/business-economics

The Faculty of Business and Economics is:

- Ranked 18th in the world for Accounting and Finance (QS World University Rankings by subject 2013)
- Ranked 26th in the world for Economics and Econometrics (QS World University Rankings by subject 2013)
- Among the top 1% of business education providers in the world with ‘triple crown’ accreditation*
- Our Department of Economics is ranked No. 1 in the Oceanic region for experimental economics Research Papers in Economics (RePEc) and has a five-star ranking in economics Excellence in Research for Australia (ERA)

* AACSB accreditation applies to courses in which more than 50 per cent of the program comprises traditional business units. For a full list of courses, and any exclusions, please visit: www.buseco.monash.edu/esg/accreditation/aacsb.html

Monash University is constantly improving and refining course offerings. To receive regular updates about courses, scholarships, events and other related information sign up at monash.edu/pg-subscribe. Or see monash.edu/coursefinder.

Sarah Oshea
Master of Advanced Marketing

“I knew I would always be working in the marketing industry and that studying a master’s would help me up the career ladder even quicker. Monash also provided the study options that suited my needs, such as after-working-hours study, weekend classes and online tutorials. The highlight of the course has been the guest speaker series. I enjoy listening and hearing from top marketers in their industry, especially the B2C industry. These opportunities always end up giving me ideas about what I could implement in my own role or how I could do something different.”
Coursework

Monash Executive MBA

This course is specifically developed for experienced professionals with the ambition to take their already successful career to the next level. This sophisticated education experience is designed to develop leaders; executives with a global perspective, who are transformational and socially responsible.

During the Monash Executive MBA you will acquire the capabilities required to move into executive management roles. The program develops leadership and personal capabilities, and provides a holistic approach to business challenges and issues alongside conventional discipline-based academic subjects. Innovative thinking and entrepreneurship will be encouraged and nurtured and management theories will be grounded in practical situations.

The Monash Executive MBA experience brings together experienced professionals, creating an environment where learning from co-students is a key component, supplemented by inputs from alumni and industry figures. The mentoring program links students to senior business professionals and our range of student and alumni activities are intended to promote professional networking.

With units delivered in intensive block mode four days per month (usually Thursday – Sunday), this course will enable you to continue to work full-time.

The Monash MBA

The Monash MBA is one of the world’s top MBAs and is highly regarded by organisations and businesses worldwide. The program is specifically developed for emerging professionals with the ambition to move into leadership roles. This individualised education experience is designed to develop corporate and community leaders by developing your individual leadership and personal capabilities and by teaching you how to manage, lead and transform organisations in a unique way.

Leadership and personal development activities complement the academic units and are an integral part of the MBA program. These activities are integrated with each unit of study, and are systematically delivered throughout the course.

As part of the program you will also have access to exclusive career management workshops designed to provide a framework for evaluating your career to date and devising strategies for the future.

During the final quarter of your MBA studies at Monash, you will participate in an experiential learning component that hones the qualitative and analytical skills covered in the preceding units of the program into practical, real-life activities. This component includes an MBA study tour.

Fee and duration quoted are for study at Australian campuses only. Please contact Monash University Malaysia (info@monash.edu.my) for more information on their offerings.
Graduate Certificate in Business

The Graduate Certificate in Business is a stand-alone award or a pathway to a graduate diploma or master’s degree. It is designed to give you an introduction to a variety of business disciplines, and allows you to tailor your subjects to a particular area of interest. You can choose any broad four graduate-level units from the Faculty of Business and Economics or four units from a single business discipline to ensure full credit for the four completed units upon articulation to a master’s program.

Duration (full time)
6 months

2014 Indicative fee
A$24,700 p.a.

Campus
Caulfield

Intake
Semester 1 and 2

Entry requirements
Page 78

Graduate Diploma in Human Resource Management

This program will provide you with sound knowledge and skills in the field of human resource management (HRM), enabling you to develop expertise across the field of HRM issues, including industrial relations and other management practices. The course is designed for students who are looking to develop HRM skills as well as those who are currently working in human resources or related fields and wish to gain professional qualifications.

Taught in seminar-style classes, this course will provide you with an opportunity to learn from industry-relevant guest speakers and network with other professionals working in the field.

This course provides a pathway for you to continue your studies in the Master of Human Resource Management.

Duration (full time)
1 year

2014 Indicative fee
A$24,700 p.a.

Campus
Caulfield

Intake
Semester 1 and 2

Entry requirements
Page 79

Off-campus study available

Graduate Diploma in Business

The Graduate Diploma in Business is designed to give you an introduction to a variety of business disciplines, and allows you to tailor your subjects to a particular area of interest. This course is a stand-alone award or a pathway to a master’s degree. Typically, you would choose eight graduate units from a single business discipline. All eight units must be completed for full credit to most of the Faculty’s master’s degrees.

Duration (full time)
1 year

2014 Indicative fee
A$24,700 p.a.

Campus
Caulfield

Intake
Semester 1 and 2

Entry requirements
Page 78

Master of Business

This course is ideal for people who have just completed an undergraduate program. This innovative and industry-focused course has a strong emphasis on personal development, corporate governance and social responsibility. It provides you with the skills to build on your undergraduate qualification and develop comprehensive business skills.

The course offers one of the largest ranges of specialisations in Australia across information technology, law and responsible business, marketing, risk management, project management, managing human capital, responsible management and supply chain management.

*Credit for prior learning

Students may be eligible for up to 48 credit points for previous graduate-level studies or an honours degree in business. Exemptions up to 24 credit points may be granted for previous undergraduate studies.

Duration (full time)
1, 1.5 or 2 years*

2014 Indicative fee
A$24,700 p.a.

Campus
Caulfield

Intake
Semester 1 and 2

Entry requirements
Page 79

Off-campus study available
**Master of Business (Science and Technology)**

This is a unique course designed to give you the skills and experience to commercialise scientific and technical knowledge. It is designed for graduates with a background in science or technology, who wish to further develop skills in commercialising science and technology advancements. The course focuses on a mix of legal and business issues, drawing on units from across the Faculty of Law and the Faculty of Business and Economics. As part of your studies you will participate in projects specifically developed to teach you how to manage and commercialise cutting edge medical, scientific and technology projects. You will work with organisations such as CSIRO, Walter and Eliza Hall Institute of Medical Research, Baker IDI Heart and Diabetes Institute, Monash Vision Group and Monash Institute of Medical Research.

*Credit for prior learning*

Students may be eligible for up to 48 credit points for previous graduate-level studies or an honours degree in business. Exemptions up to 24 credit points may be granted for previous undergraduate studies.

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<th>Duration (full time)</th>
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**Master of Business Law**

This course is designed for non-law graduates and for those who need specialist legal knowledge, such as those in regulatory, compliance or risk-management positions. The course will provide you with a well-rounded understanding of the legal environment and its impact on business practice in corporate governance, financial regulation, Asian and international business, human resources and workplace relations, marketing and taxation.

The units in the course offer a distinct business perspective on current legal issues and developments, in particular in fields such as regulation, compliance and risk management. You can also choose to complete commercial law units offered by the Faculty of Law.

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Students may be eligible for up to 48 credit points for previous graduate-level studies or an honours degree in business. Exemptions up to 24 credit points may be granted for previous undergraduate studies.

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**Master of Diplomacy and Trade**

This course will advance your knowledge across international trade, diplomacy, economics, international law and contemporary international politics. It is designed for graduates as well as people with work experience who are seeking to develop their career.

The Master of Diplomacy and Trade is the only postgraduate course in Australia that offers a combination of foreign affairs and international trade policy subjects, with a focus on international development issues.

You will develop essential skills such as evaluating key trends in foreign and trade policy, understanding the implications of international trade rules and providing policy advice in the areas of foreign affairs, trade and development and international business.

*Credit for prior learning*

Students may be eligible for up to 48 credit points for previous graduate-level studies or an honours degree in business. Exemptions may be granted for previous undergraduate studies.

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Master of Human Resource Management

This is a comprehensive course that focuses on developing your expertise in contemporary HR issues. It is designed for current and aspiring HR professionals who are seeking specialist training for career progression. It is ideal if you are looking to develop HRM skills or are working in HRM or related fields, such as industrial relations, employee development, HR planning or leadership.

You will learn how to develop HR policy, deal with organisational change and talent management, and manage employment issues such as industrial relations, employee development, HR planning and leadership.

The course includes innovative teaching and learning practices that focus on developing your high-level management and leadership skills.

*Credit for prior learning

Students may be eligible for up to 36 credit points for previous graduate-level studies or an honours degree in a relevant field. Exemptions may be granted for previous undergraduate studies.

Master of Management

This course focuses on advancing your management, decision-making and problem-solving skills to grow your expertise so you can move into senior managerial positions.

The program focuses on changing and dynamic organisational environments, and is suitable for experienced professionals from a range of backgrounds who are seeking to enhance their management skills.

The course has a flexible structure, which allows you to choose from an extensive list of electives, so you can tailor the course to your personal goals or industry.

*Credit for prior learning

Students may be eligible for up to 36 credit points for previous graduate-level studies or an honours degree in a relevant field. Exemptions may be granted for previous undergraduate studies.

Master of International Business

This course will advance your business and management knowledge and give you the skills to operate from a global perspective. Specifically designed for recent graduates and those in the early stages of their career, this degree will build on your undergraduate credentials.

You will develop vital skills in communications and negotiations across cultures, and develop the capacity for advanced analysis of firm internationalisation, international trade, global investment and corporate strategy.

The course offers a wide range of elective units, which allows you to tailor the degree to your area of interest and career goals.

*Credit for prior learning

Students may be eligible for up to 48 credit points for previous graduate-level studies or an honours degree in a relevant field. Exemptions may be granted for previous undergraduate studies. Fee and duration quoted are for study at Australian campuses only. Please contact Monash University Malaysia (info@monash.edu.my) for more information on their offerings.

Master of Public Policy and Management

The course explores the dynamics between governments and emerging issues that affect all levels of government. It will provide you with a deep understanding of management challenges in government and equip you to respond to public policy issues. It will also provide you with the skills to drive improved performances across the spectrum of public sector activities.

The course is designed for experienced professionals who are working, or aspire to work, in senior roles within the public sector.

*Credit for prior learning

Students may be eligible for up to 36 credit points for previous graduate-level studies or an honours degree in a relevant field. Exemptions may be granted for previous undergraduate studies.
Master of Marketing

This course is designed for experienced professionals working in any business domain, who seek cutting-edge theoretical knowledge and problem-solving skills in marketing. The course features an advanced suite of marketing units reflecting state-of-the-art knowledge in the discipline of marketing, highly interactive lectures, case discussions and seminars.

The Master of Marketing is taught by academics who are at the leading edge of research in marketing and industry experts.

The course offers opportunities to help you grow your professional marketing networks.

*Credit for prior learning

Students may be eligible for up to 48 credit points for previous graduate-level studies or an honours degree in business. Exemptions may be granted for previous undergraduate studies.

Master of Advanced Marketing

This course is designed for marketing graduates who seek to expand their knowledge of advanced marketing concepts and theories. The course features an advanced suite of marketing units reflecting state-of-the-art knowledge in the discipline of marketing, highly interactive lectures, case discussions and seminars.

The Master of Advanced Marketing is taught by academics who are at the leading edge of research in marketing and industry experts.

The course offers opportunities to help you grow your professional marketing networks.

*Credit for prior learning

Students may be eligible for up to 48 credit points for previous graduate-level studies or an honours degree in business. Exemptions may be granted for previous undergraduate studies.

Graduate Certificate of Pharmacoeconomics

This course is designed for professionals in the pharmaceutical industry seeking an understanding of the economics of pharmaceuticals in the health care system. It is relevant for clinicians, health professionals and those involved in the production, use and delivery of health care programs.

You will acquire the skills necessary to apply economic analysis to the evaluation of products and gain an understanding of the broad policy issues affecting the industry.

If you successfully complete the Graduate Certificate in Pharmacoeconomics you may be eligible to apply for admission to the Graduate Diploma in Health Economics and Policy.

Graduate Diploma in Health Economics and Policy

This course focuses on economic issues facing the delivery and regulation of health care programs and is designed for health professionals, clinicians, and policy makers who work in the production, use, delivery and regulation of health care programs and interventions.

The course will provide you with a sound knowledge of economic evaluation, health economics and international health economics and policy, and does not require a background in economics.
Master of Business Economics

This course provides you with an advanced theoretical understanding of economics and its application to government and business decision-making. It is ideal if you are looking to extend your knowledge of economic analysis in the global economy, and focuses on areas of business strategy, competition policy, economic policy, project evaluation, pricing, and risk and regulation.

*Credit for prior learning
Students may be eligible for up to 48 credit points for previous graduate-level studies or an honours degree in economics. Exemptions up to 24 credit points may be granted for previous undergraduate studies in economics.

Duration (full time)
1, 1.5 or 2 years*

2014 Indicative fee
A$24,700 p.a.

Campus
Caulfield

Intake
Semester 1 and 2

Entry requirements
Page 79

Master of Accounting

In this advanced degree you will extend your knowledge and expertise in accounting and have the opportunity to focus on specific fields of practice, including accounting information systems, financial accounting, forensic accounting, auditing and management accounting. This course is designed for accounting graduates or accountants in the early stages of their careers, and builds on the knowledge developed in your undergraduate degree to provide you with high-level expertise across key fields of accounting practice.

The course is taught by a team of qualified academic staff, and includes guest lectures and workshops from industry experts and leading practitioners to ensure your knowledge is reflective of current practice.

*Credit for prior learning
Students may be eligible for up to 48 credit points for previous graduate-level studies or an honours degree in accounting. Exemptions up to 24 credit points may be granted for previous undergraduate studies in accounting.

Duration (full time)
1, 1.5 or 2 years*

2014 Indicative fee
New course
A$24,700 p.a.

Campus
Caulfield

Intake
Semester 1 and 2

Entry requirements
Page 79

Master of Economics

The course provides you with skills in advanced economic tools and gives you experience in undertaking independent research. It is designed for recent economics graduates and economists in the early stages of their career. It is ideal if you are interested in pursuing a PhD in economics, as it will give you the opportunity to present research ideas and concepts in a public setting. You will gain valuable research experience through our strong industry links. You will also have the opportunity to participate in exclusive events such as our Distinguished Visitor Series.

*Credit for prior learning
Students may be eligible for up to 48 credit points for previous graduate-level studies or an honours degree in economics. Exemptions may be granted for previous undergraduate studies.

Duration (full time)
1, 1.5 or 2 years*

2014 Indicative fee
A$24,700 p.a.

Campus
Clayton

Intake
Semester 1

Entry requirements
Page 79

Master of Professional Accounting

This course explores all aspects of business, financial and management accounting as well as providing you with the skills you need to work within the accounting profession.

It is designed for recent graduates and professionals in the early stages of their careers who have a bachelor’s degree in another field, and are seeking to complement it with a professional accounting qualification. The course equips you for a career in accounting and may qualify you for membership with key accounting institutions and industry bodies, such as CPA Australia, the Institute of Public Accountants and the Institute of Chartered Accountants Australia.

*Credit for prior learning
Students may be eligible for up to 48 credit points for previous graduate-level studies or an honours degree in business. Exemptions up to 24 credit points may be granted for previous undergraduate studies.

Duration (full time)
1, 1.5 or 2 years*

2014 Indicative fee
A$24,700 p.a.

Campus
Caulfield

Intake
Semester 1 and 2

Entry requirements
Page 80
Master of Applied Finance

In this course you will acquire advanced expertise in quantitative and qualitative finance, across areas such as global financial markets, financial planning, money markets and funds management. Designed for recent finance graduates and professionals in the early stages of their finance careers, the course covers specific areas of finance, and is a Program Partner of the CFA Institute, the global association for investment professionals that awards the CFA Financial Analyst® Designation.

As part of the Master of Applied Finance, you can choose from a wide range of elective units, which gives you the ability to explore the areas of finance and business that relate to your personal interests and career goals.

*Credit for prior learning

Students may be eligible for up to 48 credit points for previous graduate-level studies or an honours degree in finance. Exemptions up to 24 credit points may be granted for previous undergraduate studies in finance.

Master of Applied Econometrics

This advanced degree combines coursework and research elements to equip you with the skills and research experience required for applied econometric projects. Designed for recent econometrics and statistics graduates and those in the early stages of their business careers, the course offers a comprehensive curriculum across applied econometrics, time series analysis, financial econometrics, microeconometrics and econometric theory.

The course gives you the skills to design and implement applied econometric projects for the government and business sectors, or to pursue a PhD.

*Credit for prior learning

Students may be eligible for up to 48 credit points for previous graduate-level studies or an honours degree in business, economics or statistics. Exemptions up to 24 credit points may be granted for previous undergraduate studies.

Master of Banking and Finance

This is a comprehensive banking and finance degree that will provide you with a thorough understanding of the banking and finance industry. Designed for people who have limited prior knowledge in finance and are looking to enter the banking and finance industry, the course is ideal if you want to develop strong skills in banking and finance, develop your knowledge of financial institutional issues, and get practical experience in applying your acquired knowledge.

The Master of Banking and Finance offers a range of elective units, which gives you the opportunity to explore specific areas of finance and banking and tailor your degree to your own interests and career goals.

*Credit for prior learning

Students may be eligible for up to 48 credit points for previous graduate-level studies or an honours degree in business. Exemptions up to 24 credit points may be granted for previous undergraduate studies.

Master of Actuarial Studies

In this course you will acquire advanced expertise in statistics, econometrics, finance, economics and mathematics. It is designed for recent actuarial graduates and professionals in the early stages of their business careers who want to pursue actuarial and risk management roles.

The course covers specific areas of actuarial practice, and may include exemptions for Part I and II of subjects of the Institute of Actuaries of Australia.

As part of the degree, you can choose a wide range of elective units, across the fields of econometrics, actuarial practice, economics, business modelling and finance, which will give you the flexibility to tailor the course to your personal interests and career goals. As well as developing essential mathematical skills, the course also focuses on developing your wider business awareness skills, including communication, critical thinking, actuarial judgement and professionalism.

*Credit for prior learning

Students may be eligible for up to 48 credit points for previous graduate-level studies or an honours degree in business. Exemptions up to 24 credit points may be granted for previous undergraduate studies.
Master of Applied Finance and Master of Applied Econometrics

In this dual degree you will develop advanced expertise in quantitative and qualitative finance, across areas such as global financial markets, financial planning, money markets and funds management, combined with the skills and research experience required for applied econometric projects.

Designed for recent finance and econometric graduates and professionals in the early stages of their careers, the course covers specific areas of finance, financial econometrics, applied econometrics and time series analysis. As part of the double master’s degree, you can choose from a wide range of elective units across both finance and applied econometrics, which gives you the flexibility to explore the areas that relate to your personal interests and career goals.

*Credit for prior learning

Students may be eligible for up to 60 credit points for previous graduate-level studies or an honours degree in econometrics or finance. Exemptions may be granted for previous undergraduate studies in econometrics or finance.

Master of Professional Accounting and Master of Business Law

In this dual degree you will develop your knowledge and expertise in accounting and develop the skills to address the wide range of legal issues that arise in contemporary business. You have the opportunity to focus on specific fields of accounting practice, including accounting information systems, financial accounting, forensic accounting, auditing and management accounting, alongside study of the legal environment and its impact on business practice in corporate governance, financial regulation, Asian and international business, human resources and workplace relations, marketing and taxation.

*Credit for prior learning

Students may be eligible for up to 60 credit points for previous graduate-level studies or an honours degree. Exemptions may be granted for previous undergraduate studies.

Doctor of Philosophy

The principal component of the PhD is a major thesis of up to 100,000 words, embodying the results of a research project. Coursework and training will be a component of the PhD, in all of the disciplines across the faculty.

Our PhD program enables you to complete independent research under the supervision of expert academics. Candidates are supported by a minimum of two supervisors throughout their candidature. The research will culminate in a written thesis which offers a significant contribution to knowledge in your discipline.

The Monash PhD is one of Australia’s first PhDs with career enhancement built into the doctorate. It’s a PhD that will prepare you for work beyond your degree. The Monash PhD includes at least three months of professional development coursework and/or training in addition to a thesis.

The Faculty of Business and Economics offers PhD programs in accounting, banking and finance, business law and taxation law, econometrics and business statistics, economics, management, marketing and specialist streams in economics.

Your PhD research project should be conceived from the outset as clearly achievable within three years equivalent full-time study, with candidates expected to complete their degree within four years of equivalent full-time study.

Your degree will consist of the research thesis (or alternative approved outputs) and will require the completion of research training activities or coursework.

Master of Philosophy

A Master of Philosophy degree enables you to complete independent research under the supervision of expert academics, including the submission of a thesis.

The principal component of the MPhil is a thesis of up to 50,000 words, embodying the results of a research project. Candidates are supported by a minimum of two supervisors throughout their candidature. Together with supervisors, each candidate is responsible for developing the research program to be followed.

The Master of Philosophy also includes a coursework component, according to the academic discipline, for those students interested in transferring to the Doctor of Philosophy.
Thomas Heeren

Master of Teaching (Primary)

“Going back to university has been very stimulating and enjoyable and the course has stretched me both personally and professionally. A major highlight has been the professional experience opportunity in two schools – Cicognini and San Niccolò schools – in Prato, Italy. It was an opportunity to explore not only planning and executing lessons in a foreign environment, but also to examine yourself as a teacher – to see how you operate and cope in situations outside your comfort zone. It was greatly satisfying to discover that I could teach children in a different country and have a beneficial impact on their education. I find a full day of teaching leaves me with a certain buzz that makes me wonder where the day went!”
Coursework

Graduate Certificate of Education Studies

The course is designed to orient students without a first qualification in education to the field of education. In addition, this course is also suited for students who do not meet the entry requirements for the Master of Education. It provides you with an understanding of concepts and contemporary issues in education and of educational contexts and systems, locally and globally. It develops knowledge and understanding of major theoretical and professional debates in specialist areas within the field of education and locates these within contemporary research. Completion of the course positions you to pursue studies in the Master of Education course.

You will:

■ acquire knowledge of foundational concepts and traditions in education
■ develop understanding of recent issues and debates in policy and practice
■ apply critical perspectives in your evaluation of substantive and contemporary issues and ideas
■ demonstrate analytical skills in evaluating, synthesising and communicating academic concepts
■ build confidence in academic literacy and demonstrated engagement at an advanced academic level.

Courses offered offshore in Singapore and Hong Kong have different intakes. Contact Monash for more information.

Graduate Certificate in Educational Research

This course is designed for students with a first qualification in the education discipline area, broadly defined who wish to pursue learning that will allow them to generate new knowledge and understanding through educational research. It orients learners to educational research and provides them with an understanding of educational research approaches and methodologies. Students apply this understanding through the design and implementation of a research project which demonstrates capacity to undertake high-level research synthesis, analysis and evaluation.

Students who complete the Graduate Certificate of Educational Research at a high level are well placed to commence a successful PhD candidature in the field of Education.

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**Duration (full time)**

- **6 months**

**2014 Indicative fee**

- A$18,900 p.a.

**Campus**

- Clayton, Singapore, Hong Kong

**Intake**

- Semester 1 and 2

**Entry requirements**

- Page 80

**Off-campus study available**

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CSP available
Master of Teaching

The Master of Teaching prepares graduates for careers as an educator in the early childhood sector, primary schools or secondary schools – or even a combination of these. The course is open to applicants with an undergraduate degree in any discipline.

The Monash Master of Teaching prepares students for leadership in education by building their:

- professional knowledge of education systems, theories of learning and teaching, and curriculum content
- professional skills and abilities to teach, organise and manage classrooms, assess and report learning, reflect on and develop evidence-based practice
- professional values to be a compassionate, collaborative, ethical leader committed to lifelong learning.

This course will prepare you for educational leadership in an increasingly diverse, complex and changing world. You will engage with contemporary ideas and practices and learn how to foster the learning of children and young people with varied needs. You gain an understanding of how to develop the creative, intellectual, physical, personal and social capabilities of learners. While learning to handle the complex nature of teaching, you develop your professional knowledge and skills to be able to teach in learning areas including the arts and humanities, English and other languages, mathematics, health and physical education, science, sustainability and technology.

You build your knowledge of teaching and learning by immersing yourself in a minimum of 60 days of teaching practice throughout the course in urban, rural, remote or international settings and schools. This includes opportunities to gain teaching experience in locations such as the Cook Islands, Malaysia, Italy and South Africa.

The Monash Master of Teaching prepares professional educators for the workforce across the world. Graduates of the course have a strong base for decision-making about their practice. They establish themselves as leaders of the future.

You can specialise to teach in the following areas and graduate with an award that reflects your expertise:

- Early Years Education
- Primary Education
- Secondary Education
- Early Years and Primary Education
- Primary and Secondary Education

Early Years Education

This specialisation covers the education of children from birth to eight years of age and will qualify you to teach in childcare, kindergartens and pre-schools and support children’s transition to school.

Based in Clayton.

Primary Education

This specialisation qualifies you to teach primary school children from 5 to 12 years of age.

Based in Berwick, Peninsula and off-campus.

Secondary Education

This specialisation qualifies you to teach students in secondary schools from 12 to 18 years of age, in specific curriculum areas.

Based in Clayton and off-campus.

Early Years and Primary Education

This specialisation qualifies you to teach children from birth to twelve years of age, across childcare, pre-school and primary school.

Based in Clayton.

Primary and Secondary Education

This specialisation offers you the opportunity to pursue a teaching career in both primary and secondary schools, qualifying you to teach children from foundation through to year 12 (5 to 18 years of age).

Based in Berwick.

Professional recognition

Specialisations covering primary and/or secondary education will be accredited by the Victorian Institute of Teaching (VIT) in accordance with the Australian Professional Standards for Teachers. Specialisations covering early years education will be accredited by the Australian Children’s Education and Care Quality Authority (ACECQA). For interstate and overseas positions applicants are advised to check with local authorities.

# This can be studied as an accelerated course where you will be required to undertake more than the Standard Annual Load of 48 credit points in Year 1 in order to complete the course in 1.5 calendar years. The fee quoted is based on 48 credit points of study for one standard year. Therefore you will be required to pay a higher fee in Year 1 where more than the 48 credit points is required.

* This option is only available for students enrolled in the Primary and Secondary Education specialisations.
Master of Education

The Master of Education course addresses the professional learning needs of educators, educational administrators, managers, policy makers and others interested or involved in learning and education or educational work in the wider community, and who may be based either locally or internationally. The course offers a general stream and specialisations which indicate a particular area of focus associated with various learning concepts and learning contexts. The course builds your knowledge of key constructs related to learning, deepens your professional learning in specialist areas and advances your capacity as a professional inquirer.

You can specialise in the following areas and graduate with an award that reflects your expertise:

- Digital Learning
- Early Childhood Education
- Educational Leadership and Policy
- Expert Teaching Practice
- Inclusive and Special Education
- Learning Communities and Practice Development

Digital Learning
This area of specialisation engages with the key issues and debates relating to digital technology in education and the application of effective educational technology practices for learning.

Early Childhood Education
This area of specialisation develops the practices of early childhood educators, leaders, policy makers and others interested in advancing their understanding of young children’s learning.

Educational Leadership and Policy
This area of specialisation focuses on leadership practices and policy development within educational contexts.

Expert Teaching Practice
This area of specialisation extends knowledge and practice of teaching and learning – in schools, tertiary education, workplaces and in communities.

Inclusive and Special Education
This area of specialisation focuses on building inclusive learning environments. You will specialise in theories of, and approaches to, inclusion of diverse learners with particular cultural, social, cognitive and emotional needs across learning contexts.

Learning Communities and Practice Development
This area of specialisation focuses on ways to lead and develop communities of learners and their learning – in workplaces, communities and in local, regional, global and virtual spaces. It offers ideas and approaches to extend participation in learning, through formal and non-formal means, and extend practice and skill development in communities.

*Credit for prior learning

The course is two years full time but students with relevant entry qualifications may receive credit and complete the course in 1 year or 1.5 years full time.

Courses offered offshore in Singapore and Hong Kong have different intakes. Contact Monash for more information.

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Master of Leadership

This course develops professionals working across learning contexts to lead learning communities. It develops participants to be key players in organisations and in communities, to learn and adapt to changing circumstances and to innovate their way into their future. Students learn skills and apply the practices that lead and inspire others to learn, as individuals or within communities.

You can specialise in the following areas and graduate with an award that reflects your expertise:

- Community Learning
- Curriculum and Pedagogy
- Language Education
- Organisational Learning
- Principal Preparation

Community Learning
This specialisation equips aspiring leaders to develop, coordinate and lead the learning of people and their communities.

Curriculum and Pedagogy
This specialisation develops specialist skills in curriculum leadership and professional learning in one area or across the areas of digital learning, literacy, mathematics or science.

Language Education
This specialisation builds teachers’ capacities to teach languages and lead language learning in schools.

Organisational Learning
This specialisation develops leaders to create and foster conditions and capabilities that enable organisational learning and creativity.

Principal Preparation
This specialisation develops teachers for high-performing principalship and/or teacher leadership in schools.

Courses offered offshore in Singapore and Hong Kong have different intakes. Contact Monash for more information.
**Master of Counselling**

The Master of Counselling is a skill-based course suited to professional people with an interest in counselling. It is suitable for people from a variety of professions such as human resources, health, social welfare and education. It has an application and skill-based orientation which draws from current evidence-based theory and practice and is taught by experienced psychologists and academics. The Master of Counselling provides a professional qualification and offers real-life counselling experience for people who may not be practising as psychologists or social workers.

The course provides you with: advanced knowledge about major counselling approaches, training in counselling practice and an understanding of ethical and professional issues relating to the counselling profession. An integral component of the course is the supervised professional placement which includes contact and non-contact hours. You will spend the equivalent of 35 days undertaking professional placement. Placements offer valuable professional experience and the opportunity for students to establish contacts in the field of counselling.

**Professional recognition**

Please note Australian Counselling Association (ACA) and Psychotherapy and Counselling Federation of Australia (PACFA) accreditation are currently being sought for this new program.

**Credit for prior learning**

The course is two years full time but students with relevant entry qualifications may receive credit and complete the course in 1 year or 1.5 years full time.

Courses offered offshore in Singapore and Hong Kong have different intakes. Contact Monash for more information.

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**Master of TESOL**

The Master of TESOL is designed for a wide range of professionals working in English language teaching in Australian and in international contexts, who seek a graduate qualification in TESOL (Teaching English to Speakers of Other Languages).

The course prepares students as language teachers in different educational settings. It caters to those who wish to gain specialised knowledge in English language teaching and learning.

***Credit for prior learning***

The course is two years full time but students with relevant entry qualifications may receive credit and complete the course in 1 year or 1.5 years full time.
**Master of Education for Sustainability**

Sustainability is a boundless field that is about so much more than simply ‘going green’. The reality of this expanding field is that it reaches far beyond environmental matters to influence every area of life. That is why our brand-new, interdisciplinary course is designed for individuals who want to help bring about change within an organisation, workplace or community. Learn to lead, design learning, develop policy and advocate for sustainable change.

This is an online course designed for teachers, policy makers and professionals whose work is oriented towards education for sustainable development. Designed with flexibility for working professionals, students can start in any one of six entrance times per year. The total number of units required varies depending on the individual’s education background and related work experience. Upon graduation, students should be able to better research, design, practise and lead initiatives in education for sustainability.

* Students take one unit per teaching period for 16 teaching periods. There are six teaching periods per year, so the duration of study for 96 credit points is 2.66 years. The duration for students who have received credit for prior learning will be less.

A one-year Graduate Diploma of Education for Sustainability and a six-month Graduate Certificate of Education for Sustainability is also available as entry and exit awards.

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**Graduate Diploma of Professional Psychology**

This is an Australian Psychology Accreditation Council (APAC) accredited honours equivalent fourth-year qualification in Psychology. The content is designed for those wishing to pursue advanced postgraduate study at master’s or doctoral level, and for those wishing to undertake supervised psychological practice after completing the program. It offers advanced study and research training in psychology and an introduction to developmental psychology, counselling, psychological assessment and intervention, and ethical and professional issues in psychological practice. The program comprises three core units, an elective unit and a research project. The core units cover contemporary issues in developmental psychology, ethics and professional issues, psychological assessment and a research project. Electives include behaviour change interventions for practitioners and an introduction to counselling psychology.

---

**Master of Professional Psychology**

This Australian Psychology Accreditation Council (APAC) accredited course trains selected psychology graduates in advanced psychotherapeutic skills required for general registration as a psychologist. It aims to develop graduates as independent specialist professionals with a commitment to lifelong learning of the theoretical, research, assessment and therapeutic skills involved in psychology. You will complete four core units of professional coursework covering a broad range of practice. You will develop the ability to think critically and analytically about the processes involved in psychology. You will also develop sound ethical principles and competencies through your collaborative participation in lectures and workshops. This will be enhanced by 300 hours of clinical placements under the supervision of experienced practitioners.

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**Master of Psychology (Educational and Developmental)**

This course prepares graduates to practise as educational and developmental psychologists in schools, hospitals, clinics, private practices and health-oriented facilities. Educational and developmental psychologists focus on how people develop and learn throughout their lifetime. They work in many different settings with individuals, families, groups and organisations. They also have varying titles such as school psychologist, guidance officer, and child and adolescent counsellor. Educational and developmental psychologists also conduct psychological and educational assessments and instructional planning for exceptional children, adolescents and adults.

Students complete four advanced level units and three supervised placements of 134 days – or 1000 recorded hours of practical experience and a 12,000 ~ 16,000 word research thesis. The research thesis involves an independent empirical investigation of a high scientific standard, directly relevant to the specialism.

The course has been designed for students who wish to obtain registration with the Psychology Board of Australia to practise as endorsed Educational and Developmental Psychologists, and as such is also a pathway to membership of the Australian Psychological Society (APS) and the specialist College of Educational and Developmental psychologists (CEDP). The program is accredited by the Australian Psychology Accreditation Council (APAC).
Monash University supports, promotes and conducts high-quality research that creates significant impact in Australia and overseas. The PhD is a supervised program that allows students to conceptualise and implement a major research project on a topic of personal interest. Your research will aim to improve professional practice and extend your expertise and skills relating to important or significant educational issues. You will undertake a program of supervised research and submit a thesis. The thesis should make a significant contribution to knowledge and theory, and demonstrate your ability to carry out independent research.

Your PhD research project should be designed so that it is achievable within three years equivalent full-time study, with candidates expected to complete their degree within four years of equivalent full-time study.

Your degree will consist of the research thesis (or alternative approved outputs) and will require the completion of research training activities or coursework.

### Master of Psychology (Educational and Developmental)/Doctor of Philosophy

This program combines the coursework and practicum requirements of the APAC-accredited Master of Psychology (Educational and Developmental) with the thesis requirements of the PhD. Students begin by undertaking coursework units of the master’s degree, while also preparing their detailed research proposal for the PhD. Continuation to the PhD program is granted if performance meets the required academic standard. Graduates will develop as independent specialist professionals with a commitment to lifelong learning of the theoretical, research, assessment, and therapeutic skills involved in educational and developmental psychology. In addition, they will complete an applied research thesis which will be an original and substantial contribution to educational and developmental psychology. A wide variety of thesis topics related to educational and developmental psychology across the lifespan are possible, subject to available supervision.

### Master of Education – Thesis Only

Monash Education research degrees allow students to develop and implement a major research project on a topic of personal interest. This program provides educators and educational administrators, managers, and policy makers with the opportunity to undertake research that applies to their work environment. This degree is particularly suited to you if you have not previously carried out a major research project but would like to progress to doctoral studies in education in the future. You will conduct a substantial study that is smaller than a PhD – with a 30,000 – 40,000 word thesis.

### Master of Education – Coursework/Thesis

Today’s educators are expected to be lifelong learners. They need to operate in a global environment where established routines and boundaries are challenged. Monash researchers investigate new learning spaces and transitions in education, training and work – and the increasingly diverse work of educators and other leaders. This program provides you with the opportunity to undertake research that applies directly or indirectly to your work environment. It is particularly suited to you if you have not previously carried out a major research project but would like to progress to doctoral studies in education in the future. You will complete two coursework units, including a compulsory research unit and a 20,000 – 25,000 word thesis.

### Doctor of Philosophy

Monash University supports, promotes and conducts high-quality research that creates significant impact in Australia and overseas. The PhD is a supervised program that allows students to conceptualise and implement a major research project on a topic of personal interest. Your research will aim to improve professional practice and extend your expertise and skills relating to important or significant educational issues. You will undertake a program of supervised research and submit a thesis. The thesis should make a significant contribution to knowledge and theory, and demonstrate your ability to carry out independent research.

Your PhD research project should be designed so that it is achievable within three years equivalent full-time study, with candidates expected to complete their degree within four years of equivalent full-time study.

Your degree will consist of the research thesis (or alternative approved outputs) and will require the completion of research training activities or coursework.

RTS: Research Training Scheme (see page 74)
Engineering

Solving the technological problems of the future is going to require talented engineering professionals. At Monash we are excited to launch our new Master of Advanced Engineering in 2015. Designed to develop your skills as an engineering specialist and a leader in your particular field. You will develop the relevant corporate and community leadership skills and attributes to help manage engineering solutions in a rapidly changing world. Plus you can combine your engineering interests with a Master in Business, Master of IT or Master of Business Information Systems to give you the edge in a complex job market.

monash.edu/engineering

- Gain your qualification from one of the top 50 universities in the world for Engineering (ARWU 2013)
- Benefit from our industry partnerships and research collaborations with some of the best and brightest
- Be a part of a growing engineering and technology precinct with facilities like the New Horizons building which is home to the Cave2 – a next-generation immersive hybrid 2D and 3D virtual reality environment

Monash University is constantly improving and refining course offerings. To receive regular updates about courses, scholarships, events and other related information sign up at monash.edu/pg-subscribe. Or see monash.edu/coursefinder.

Kedar Deshmukh
PhD

Kedar received a Monash New Horizons Research Scholarship. He is currently undertaking PhD studies with the Department of Materials Engineering, participating in research that focuses on high-efficiency allpolymer solar cells.

His own research interests include device and materials physics of organic photovoltaics and organic field effect transistors.
Coursework

Master of Advanced Engineering

Specifically designed for engineering graduates and professionals, this degree enables you to choose from a range of specialisations in engineering. You will gain a depth of knowledge as well as advance your technical skills and develop innovative, creative and entrepreneurial skills. The course also allows you to advance your knowledge and skills in engineering leadership, complex problem solving and management as well as gain experience in applying them to a variety of industries.

The Master of Advanced Engineering will be available in: Chemical, Civil (Water and Transport), Electrical, Materials and Mechanical Engineering.

You can also complete sequential master’s degrees to expand your career prospects. Pair your Master of Advanced Engineering with a Master of Business, a Master of Business Information Systems or a Master of IT and complete both in just two years.

$6000 (AUD) Scholarships will be available to all students who commence the Master of Advanced Engineering in 2015.

Master of Bioresource Engineering

This course provides science or engineering graduates who wish to pursue a career in the bioresource industry with an enhanced understanding of the scientific and engineering aspects of the conversion of bioresources into fuel, materials and specialty chemicals.

Master of Infrastructure Engineering and Management

Planning, design, construction and maintenance of infrastructure are crucial to the economic viability of Australia. Skilled professionals are required to maintain ageing infrastructure, integrate new infrastructure into existing systems, and expand infrastructure. This must be done in a way that is socially, environmentally and financially sustainable.

The Master of Infrastructure Engineering and Management will equip students to meet these important challenges. The program was developed in response to the growing need for engineers with advanced knowledge of the characteristics and significance of infrastructure, including its technological, economic and social impact. This off-campus course is aimed at managers, engineers and technical staff who undertake asset management in local and state governments. It is also for those who are involved in the management of infrastructure such as roads, railways, buildings, bridges, tunnels, dams and pipelines.
Master of Traffic

Monash Engineering has a national and international reputation in the field of transport education and research built over 35 years. The Master of Traffic is offered by the Monash Institute of Transport Studies, a Key Centre of Teaching and Research in Transport Management. Students explore traffic operation issues such as traffic congestion, traffic management, road safety and intelligent transport systems. The program has been designed for those who work in traffic engineering, road safety, and civil and environmental engineering. After completing the Master of Traffic, you are eligible to continue to the Master of Transport which requires completion of a further 24 points, including any core units in the Master of Transport not already undertaken in the Master of Traffic.

Duration (full time)
1.5 or 1 year

2014 Indicative fee
A$21,000 p.a.

Campus
Off-campus only
Intake
Semester 1 and 2
Entry requirements
Page 81

Off-campus study available

Master of Engineering Science (Research)

Monash Engineering research is rated well above world standard in the most recent Excellence in Research for Australia assessment. The faculty has a solid, robust profile in a broad range of engineering areas including the traditional, interdisciplinary and emerging fields. Researchers work in collaboration with the community, local and international industries, government bodies, cooperative research centres, consulting firms and research centres. Monash Engineering research is meeting the challenges of the future in areas such as bionic eye vision, nanotechnology, solar cells, aerodynamic testing, sustainable water, transport and advanced manufacturing, among many major research activities. Researchers have access to world-class laboratories, workshops and facilities furnished with highly specialised equipment and software.

Duration (full time)
2 years

2014 Indicative fee
RTS

Campus
Clayton, Malaysia
Intake
Throughout the year
Entry requirements
Page 81

Off-campus study available

Doctor of Philosophy

The PhD program may be undertaken in the principal areas of research offered by the Faculty of Engineering, including chemical engineering, civil engineering, electrical and computer systems engineering, materials engineering, mechanical engineering, aerospace engineering and biological engineering. All specialised fields of research at Monash Engineering are at world standard or above and overall research in the faculty is rated well above world standard in the most recent Excellence in Research for Australia assessment.

PhD candidates have access to world-class laboratories, workshops and facilities furnished with highly specialised equipment and software.

Your PhD research project should be conceived from the outset as clearly achievable within three years equivalent full-time study, with candidates expected to complete their degree within four years of equivalent full-time study.

Your degree will consist of the research thesis (or alternative approved outputs) and will require the completion of research training activities or coursework.

Duration (full time)
4 years

2014 Indicative fee
RTS

Campus
Clayton, Malaysia
Intake
Throughout the year
Entry requirements
Page 81

Off-campus study available

RTS: Research Training Scheme (see page 74)
Michael Homsey
Master of Information Technology, Senior Developer at Silverback MDM

Recently returning from working overseas, Michael decided that further education would be perfect for his professional development and career advancement.

“I decided to go to Monash because of the versatility in the Master of Information Technology course which contains both highly technical IT units and business units.”

By completing project management, Michael was able to sit for either the Certified Associate in Project Management (CAPM) or Project Management Professional (PMP) exam, with the Project Management Institute (PMI), at no charge.

To learn more about Michael’s journey visit monash.edu/it/future/student-profiles

Monash is the only university in the prestigious Group of Eight with a faculty exclusively dedicated to Information Technology. This allows us to offer both breadth and depth, giving you an excellent choice of courses and units.

Monash sits amongst the world’s most prestigious universities and is ranked in the top 100 in the world for Computer Science and Information Systems by the 2014 QS World University Rankings.

Our range of flexible degrees will prepare you for a dynamic career.

monash.edu/it
Graduate Certificate in Project Management

This course will provide students with the practical skills required by a modern project manager in a global environment. Project management is the methodology used to plan and deliver projects often with the help of a variety of technologies. Graduates who have completed this certificate will understand the modern approach to project management as a global phenomenon. They will have the knowledge to plan and manage projects on a global scale using extensive computer skills. Much of the certificate concentrates on organisational, financial and business functions which support the delivery of projects. This knowledge will assist graduates in a variety of roles in industry or government.

* This is the full fee for this course.

**Duration**

6 months

**2014 Indicative fee**

A$12,750* p.a.

**Campus**

Caulfield

**Intake**

Semester 1 and 2

**Entry requirements**

Page 82

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Master of Business Information Systems

This course prepares students with a previous qualification in any discipline for careers in information systems design, planning and management, as well as knowledge and information management. The degree includes the option to complete one of the following:

- Industry experience
- Research

Students can exit with either a graduate certificate or graduate diploma after completion of appropriate units.

**Duration**

2 years

**2014 Indicative fee**

A$25,500 p.a.

**Campus**

Caulfield, Malaysia

**Intake**

Semester 1 and 2

**Entry requirements**

Page 82

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Graduate Diploma in Information and Knowledge Management

All enterprises, whether in the private or public sector, need excellent information and knowledge strategies to succeed. This course educates information professionals for a range of careers in information and knowledge management. The course is designed to meet the requirements for professional accreditation from the Australian Library and Information Association, the Records Management Association of Australasia and the Australian Society of Archivists. There are different course structures for librarians and related information professionals and records managers and archivists.

**Duration**

1 year

**2014 Indicative fee**

A$25,500 p.a.

**Campus**

Caulfield

**Intake**

Semester 1 and 2

**Entry requirements**

Page 82

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Master of Business Information Systems (Professional)

This course prepares students with a previous qualification in information systems with an advanced understanding of information systems design, planning and management, as well as knowledge and information management. The degree includes the option to complete one of the following:

- Industry experience
- Research

Students can exit with either a graduate certificate or graduate diploma after completion of appropriate units.

**Duration**

1.5 years

**2014 Indicative fee**

A$25,500 p.a.

**Campus**

Caulfield, Malaysia

**Intake**

Semester 1 and 2

**Entry requirements**

Page 82

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Master of Information Technology

This course prepares students for work in the information technology industry at the highest levels. It provides students with a previous tertiary qualification in another discipline area with the knowledge, understanding and skills to enable them to deal effectively with advanced issues involving the application of information technology.

The degree includes the option to complete one of the following:
- Industry experience
- Research

Students can exit with either a graduate certificate or graduate diploma after completion of appropriate units.

Duration
(full time)
2 years

2014 Indicative fee
A$25,500 p.a.

Campus
Caulfield
Semester 1 and 2
Entry requirements

Page 82

Master of Information Technology (Professional)

This course prepares students with a previous degree in information technology to advance their knowledge of information technology on both industry and research issues to the highest levels. It provides students with the knowledge, understanding and skills to enable them to deal effectively with the rapid changes in information technology.

The degree includes the option to complete one of the following:
- Industry experience
- Research

Students can exit with either a graduate certificate or graduate diploma after completion of appropriate units.

Duration
(full time)
1.5 years

2014 Indicative fee
A$25,500 p.a.

Campus
Caulfield
Semester 1 and 2
Entry requirements

Page 82

Master of Information Technology Professional/Master of Business Information Systems Professional

The double degree of Master of Information Technology Professional and Master of Business Information Systems Professional provides students with previous qualifications in either information systems or information technology the opportunity to gain an advanced understanding of both complementary streams of postgraduate studies in the Faculty of Information Technology.

The degree includes the option to complete one of the following:
- Industry experience
- Research

Students can exit with either a graduate certificate or graduate diploma after completion of appropriate units.

Duration
(full time)
2 years

2014 Indicative fee
A$25,500 p.a.

Campus
Caulfield
Semester 1 and 2
Entry requirements

Page 82

Master of Networks and Security

With the proliferation of mobile and pervasive devices with network capability and the popularity and the availability of Internet, more and more users and application providers are seeking and providing services with the access and delivery paradigm of anytime and anywhere. In order to harness such rapidly changing technology, one needs to have clear understanding, knowledge and experience that transcends these technologies in order to be able to design, deploy and maintain networks and application services.

The degree includes the option to complete one of the following:
- Industry experience
- Research

Students can exit with either a graduate certificate or graduate diploma after completion of appropriate units.

Duration
(full time)
1.5 years

2014 Indicative fee
A$25,500 p.a.

Campus
Caulfield
Semester 1 and 2
Entry requirements

Page 82
**Doctor of Philosophy**

Information Technology research at Monash has a multi-disciplinary, multi-campus and multi-national approach, providing research students with a unique capacity to reach out further and deeper than at any other institution in Australia.

The degree of Doctor of Philosophy (PhD) is a supervised program designed to allow a student to conceptualise and implement a major research project on a topic of personal interest. The degree is awarded for a thesis which, in the opinion of the examiners, makes a significant contribution to knowledge in the discipline concerned and demonstrates the candidate’s capacity to carry out independent research. Doctoral candidates are supported throughout their degree by a minimum of two supervisors.

The length of the thesis may vary across disciplines, but should not normally exceed 100,000 words. Candidates enrolled on some campuses are required to complete a compulsory program of coursework and/or training. These discipline-specific programs are designed to impart skills and knowledge that will assist candidates to conduct their research.

Your PhD research project should be conceived from the outset as clearly achievable within three years equivalent full-time study, with candidates expected to complete their degree within four years of equivalent full-time study.

Your degree will consist of the research thesis (or alternative approved outputs) and will require the completion of research training activities or coursework.

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**Master of Philosophy**

The Master of Philosophy (MPhil) is a University-wide master by research degree administered by the Monash Research Graduate School (MRGS). The MRGS is dedicated to enhancing research opportunities at Monash, and providing support to postgraduate researchers.

Master of Philosophy students in IT are expected to make a contribution to an existing body of information technology knowledge by applying, clarifying, critiquing or interpreting that knowledge.

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**FIT Merit Scholarship up to the value of A$14,000 available.**

For further information visit it.monash.edu/scholarships

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**RTS: Research Training Scheme (see page 74)**
Andrew Collett
Master of Laws (Commercial Law)

“I currently work as In-house Counsel for a large Australian-owned company and hold directorships with a number of organisations. I chose Monash for my postgraduate studies because it allowed me to tailor my study to complement my professional focus and enhance my knowledge in areas of particular interest. Monash also appealed to me because of its prominent international reputation, the quality of the lecturers, the variety of subjects offered and the convenient location of Monash Law Chambers.”
Coursework

Graduate Diploma in Law

This course enables graduates of law and other disciplines to develop advanced knowledge and skills for legal or professional practice or higher learning, and is a pathway for entry to a master’s degree in law. Students will develop advanced professional skills and knowledge of developments in the law, practice and scholarship in one or more areas of law. Units may be selected from a specialist area or from a broad range of electives.

The flexible nature of this course will allow a law graduate to complete the course in as little as six months full-time (with credit) or two years part-time. The graduate diploma qualifies a graduate for entry into a master’s degree in law. Up to four units completed in the graduate diploma may be credited towards a subsequent master’s degree, enabling completion of the master’s degree with as little as six months full time or two years part time further study.

Domestic law graduates can apply at any time of the year.

Duration

(full time)

1 year

2014 Indicative fee

A$27,600 p.a.

Campus

Melbourne CBD

Intake

Semester 1 and 2

Entry requirements

Page 82

Master of Human Rights Law

This expert graduate course enables graduates of law and other related disciplines to develop advanced professional skills and specialist knowledge of developments in Human Rights Law. The extensive range of units enables students to develop and enhance their knowledge across the breadth of human rights law. Students investigate contemporary issues in human rights law, practice and scholarship, and evaluate complex legal issues from theoretical, international and interdisciplinary perspectives. The course enhances the capacity to undertake independent research, and includes options for a pathway to doctoral studies.

Domestic law graduates can apply at any time of the year.

Duration

(full time)

1 year

2014 Indicative fee

A$27,600 p.a.

Campus

Melbourne CBD

Intake

Semester 1 and 2

Entry requirements

Page 83

Master of Commercial Law

This expert graduate course enables graduates of law and disciplines related to the specialisation, or graduates working in the commercial law field, to develop advanced professional skills and specialist knowledge of developments in commercial law. Students investigate contemporary issues in law, practice and scholarship, and evaluate complex legal issues from theoretical, international and interdisciplinary perspectives. The course enhances the capacity to undertake independent research, and includes options for a pathway to doctoral studies.

Domestic law graduates can apply at any time of the year.

Duration

(full time)

1 year

2014 Indicative fee

A$27,600 p.a.

Campus

Melbourne CBD

Intake

Semester 1 and 2

Entry requirements

Page 83

Master of Intellectual Property Law

This expert graduate course enables graduates of law and disciplines related to the specialisation, or graduates working in the intellectual property law field, to develop advanced professional skills and specialist knowledge of developments in the specialisation. Students investigate contemporary issues in law, practice and scholarship, and evaluate complex legal issues from theoretical, international and interdisciplinary perspectives. The course enhances the capacity to undertake independent research, and includes options for a pathway to doctoral studies. By completing specified electives, students can complete in the course all the units that are accredited or registration as a trade marks attorney and a number of the units that are accredited for registration as a patent attorney in Australia.

Domestic law graduates can apply at any time of the year.

Duration

(full time)

1 year

2014 Indicative fee

A$27,600 p.a.

Campus

Melbourne CBD

Intake

Semester 1 and 2

Entry requirements

Page 83
### Master of Laws

In this expert graduate course, law graduates develop advanced professional skills and knowledge of developments in the law, practice and scholarship of one or more areas of law. Students can focus on a specialised area or select from a broad range of electives for professional practice. The course enhances the capacity to undertake independent research, and provides options for a pathway to doctoral studies.

Students investigate contemporary issues in law, practice and scholarship, and evaluate complex legal issues from theoretical, international and interdisciplinary perspectives.

<table>
<thead>
<tr>
<th>Duration (full time)</th>
<th>1 year</th>
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<tbody>
<tr>
<td>2014 Indicative fee</td>
<td>A$27,600 p.a.</td>
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<tr>
<td>Campus</td>
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<tr>
<td>Melbourne CBD</td>
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<tr>
<td>Intake</td>
<td>Throughout the year</td>
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<tr>
<td>Entry requirements</td>
<td>Page 83</td>
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</tbody>
</table>

### Master of Regulatory Studies

This expert graduate course is an interdisciplinary course offered by the Faculty of Law in conjunction with the faculties of Arts, Business and Economics, Medicine, Nursing and Health Sciences, and Pharmacy and Pharmaceutical Sciences. The study of regulation is a relatively new discipline which both links and transcends the boundaries between the disciplines of economics, law, politics, criminology, sociology, psychology, organisational theory, public administration and health. This course will provide practitioners and scholars in these fields with a core set of ideas, theories and skills for professional practice with further study in applied areas of regulatory practice. The course enhances the capacity to undertake independent research, and includes options for a pathway to doctoral studies.

Domestic law graduates can apply at any time of the year.

<table>
<thead>
<tr>
<th>Duration (full time)</th>
<th>1 year</th>
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</thead>
<tbody>
<tr>
<td>2014 Indicative fee</td>
<td>A$27,600 p.a.</td>
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<tr>
<td>Campus</td>
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<td>Melbourne CBD</td>
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<td>Intake</td>
<td>Throughout the year</td>
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<td>Entry requirements</td>
<td>Page 83</td>
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</tbody>
</table>

### Master of Workplace and Employment Law

This expert graduate course enables graduates of law and disciplines related to the specialisation, or graduates working in the Workplace and Employment Law field, to develop advanced professional skills and specialist knowledge of developments in workplace employment, discrimination and human rights law. Students investigate contemporary issues in law, practice and scholarship, including globalisation and organisational change, and evaluate complex legal issues from theoretical, international and interdisciplinary perspectives. The course enhances the capacity to undertake independent research, and includes options for a pathway to doctoral studies.

Domestic law graduates can apply at any time of the year.

<table>
<thead>
<tr>
<th>Duration (full time)</th>
<th>1 year</th>
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<tbody>
<tr>
<td>2014 Indicative fee</td>
<td>A$33,900 p.a.</td>
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<tr>
<td>2014 International fee</td>
<td>A$36,000 p.a.</td>
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<tr>
<td>Campus</td>
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<td>Melbourne CBD</td>
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<tr>
<td>Intake</td>
<td>Semester 1 and 2</td>
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<td>Entry requirements</td>
<td>Page 83</td>
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</table>

### Master of Laws (Juris Doctor)

This professional entry master’s degree satisfies the academic requirements for admission to practice as an Australian lawyer. It is also a preparation for diverse careers in and beyond the law, and offers a pathway to doctoral studies. The course provides advanced and integrated knowledge of the principal areas of legal practice, legal concepts and broader perspectives about the law. It develops advanced professional skills in problem-solving, critical thinking, research, communication, collaboration, self-management, ethical awareness and professional judgment. The skills and knowledge learned in the course are applied in a later year professional project. The elective component gives flexibility to choose from a wide range of specialist units, to study overseas, and to undertake clinical learning.

<table>
<thead>
<tr>
<th>Duration (full time)</th>
<th>3 years</th>
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<tbody>
<tr>
<td>2014 Indicative fee</td>
<td>A$33,900 p.a.</td>
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<td>Melbourne CBD</td>
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<tr>
<td>Intake</td>
<td>January, May, August</td>
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<tr>
<td>Entry requirements</td>
<td>Page 83</td>
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<tr>
<td>CSP available</td>
<td></td>
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</table>
Research

Doctor of Juridical Science

The Doctor of Juridical Science (SJD) is a professional doctorate program that enables students to complete a research thesis together with a selection of coursework units in a specific area of interest. The program is suited to legal professionals seeking to enhance their expertise through advanced coursework and research. The coursework units allow students to develop some expertise in the area in which they intend to pursue their research before commencing work on their thesis of 50,000 words.

Duration (full time)
4 years

2014 Indicative fee
RTS

Campus
Clayton

Intake
Semester 1 and 2

Entry requirements
Page 83

Off-campus study available
When students commence the research component

Master of Laws (Research)

The Master of Laws (Research) requires the completion of a thesis normally not exceeding 50,000 words in length. The thesis can be undertaken in any area of research offered by the faculty. It is expected that the thesis should embody the results of an investigation in a field of study approved by the faculty and be carried out by the student under supervision of a nominated supervisor appointed by the faculty; be the original work of the student, except where due reference is made in the thesis; and display a thorough understanding of subject matter and contribute to knowledge and understanding within the field of study concerned.

Duration (full time)
2 years

2014 Indicative fee
RTS

Campus
Clayton

Intake
Throughout the year

Entry requirements
Page 83

Off-campus study available

Doctor of Philosophy

The Doctor of Philosophy (PhD) in the Faculty of Law may be undertaken in any of the principal areas of research offered by the Faculty. It is particularly relevant to those contemplating an academic career in law. Students for the PhD are required to complete a thesis of no more than 100,000 words which must make an original contribution to knowledge. The thesis must demonstrate your ability to carry out independent research and analyse and synthesise legal concepts.

Your PhD research project should be conceived from the outset as clearly achievable within three years equivalent full-time study, with candidates expected to complete their degree within four years of equivalent full-time study.

Your degree will consist of the research thesis (or alternative approved outputs) and will require the completion of research training activities or coursework.

Duration (full time)
4 years

2014 Indicative fee
RTS

Campus
Clayton

Intake
Throughout the year

Entry requirements
Page 83

Off-campus study available

Master of Philosophy

The Master of Philosophy in the Faculty of law requires the completion of a major thesis of not more than 50,000 words in length, which may be undertaken in any area of research offered by the faculty. It is suitable for law or non-law graduates who wish to pursue a major scholarly research project. It is particularly suited to students seeking to undertake an inter-disciplinary research project. It is expected that the thesis will meet a standard comparable to legal writings found in learned journals, and demonstrate the student’s ability to carry out independent research and to analyse and synthesise legal concepts.

Duration (full time)
2 years

2014 Indicative fee
RTS

Campus
Clayton

Intake
Throughout the year

Entry requirements
Page 83

CSP available
Off-campus study available

RTS: Research Training Scheme (see page 74)
Benn completed his Bachelor of Radiography and Medical Imaging degree at Monash in 2012 and through his current role as a radiographer at Stawell Regional Hospital is undertaking the Master of Medical Ultrasound by distance education.

With a particular interest in sonography, Benn’s postgraduate studies at Monash will further his knowledge of clinical health and medical imaging.

“The Master of Medical Ultrasound will provide me with the necessary skills and expertise to independently practise all basic sonographic examinations,” said Benn. “Although I have to commit to regular hours of study every fortnight, the course itself is extremely flexible.”

When he completes the Master of Medical Ultrasound, Benn will be fully qualified in another area of imaging, enabling him to perform a wider range of patient examinations.
Coursework

Graduate Certificate in Clinical Simulation

This course is designed to meet the unique requirements of teachers working in health professions education using simulation as an educational modality. The course enables participants to develop their teaching, curriculum design and program evaluation skills in inter-professional settings and addresses the medical, psychosocial, technical and organisational elements unique to simulation education.

Participants will also develop their working knowledge of educational theories as they apply to their simulation education roles.

This course articulates to the Master of Health Professional Education (3860) for those wishing to further develop their educational practices.

* The fee quoted is an annual fee based on 48 credit points of study. To calculate the fee for this 24 credit point degree, please halve the amount listed.

Graduate Diploma in Reproductive Sciences

The course provides a broad knowledge and practical training in the applications of reproductive biology to current human clinical and veterinary medicine, and explores social and ethical issues raised by the use of these techniques. The course also provides an opportunity for those interested in expanding or refreshing their understanding of reproduction and development to update their knowledge. On completion of the course, students will be able to demonstrate a thorough theoretical understanding of human and animal reproductive sciences and demonstrate practical techniques currently in use in human medical and veterinary reproductive sciences.

Students who pass all units for this course and achieve an overall grade average of distinction (70 per cent) or above may qualify for admission into higher degrees by research (HDR).

Graduate Diploma in Psychology

This course offers graduates a major in psychology accredited by the Australian Psychology Accreditation Council (APAC), permitting them to undertake the further training needed to obtain professional qualifications.

This course is offered in a purely online mode, however will include at least one hour of participation in live learning activities per week. Applicants should have completed a minimum of an undergraduate degree in any discipline. The course structure consists of an APAC-accredited sequence in psychology of nine core units and one elective.

* Full accreditation is typically granted after the first cohort of graduates complete.
Bachelor of Medicine and Bachelor of Surgery (Honours) (Graduate Entry)

Our graduate entry medical program gives you the opportunity to commence your medical studies after completing another degree.

In 2015 and 2016 this degree is open to applicants who have completed or are in the final year of a degree in Biomedical Science, Dentistry, Pharmacy, Physiotherapy or Veterinary Science from select tertiary institutions including Monash. You can also apply if you are studying Science at Monash University. While the degrees listed will meet our hurdle requirements for entry, we will be assessing other degrees on a case-by-case basis as long as they have a strong biomedical science focus. A full list of institutions and relevant degrees can be found online: med.monash.edu.au/medical/gippsland/mbbs-pathways.html

Applications to this course must be submitted via www.gemsas.edu.au.

Find out more
From 2017, only select Monash degrees will be deemed eligible for entry.

Please see monash.edu/medicine/medical/gippsland/mbbs-pathways.html for details.

* This is the a CSP fee. No full fee paying places are available for domestic applicants.

Master of Addictive Behaviours

The Master of Addictive Behaviours is offered through Eastern Health, Turning Point. The course provides students with a comprehensive overview of addiction science, policy and practice. It is a multi-disciplinary, modular post-graduate degree that is delivered online but which retains a strongly interactive and dynamic focus.

Covering key contemporary issues such as problem drinking and gambling, and misuse of prescribed and illicit drugs, the course is delivered by a team of national and international experts from Monash University, Turning Point and other leading universities.

This master’s program is built on a strong conceptual and theoretical foundation and covers key topics in epidemiology, public health and policy, prevention and treatment and research methods.

The course is suitable for graduates in psychology, criminology, nursing, medicine and social work, and for professionals engaged in criminal justice, mental health, community health and public policy. It enables students to enhance their career development, improve their academic skills and gain a rewarding and satisfying educational experience.

Master of Advanced Health Care Practice

The new Master of Advanced Health Care Practice commencing in 2015 provides a pathway for professionals such as medical practitioners, nurses, occupational therapists, physiotherapists, radiographers and radiation therapists, primary health care managers and policy makers to gain a master’s level qualification that enhances your undergraduate degree – and provides the widest range of options for the future.

This course is interprofessional by nature; all students complete a common module ‘Essentials of advanced health care practice and research’. This reflects the collaboration required in practice to deliver health care of the highest quality.

Upon successful completion of your specialism, you will graduate with one of:
- Master of International Primary Health Care Practice
- Master of Advanced Occupational Therapy Practice
- Master of Advanced Paediatric Physiotherapy Practice
- Master of Advanced Radiography Practice
- Master of Advanced CT Radiography Practice
- Master of Advanced Radiation Therapy Practice
- Master of Advanced Rural Health Practice

Master of Advanced Nursing (Nurse Practitioner)

Nurse Practitioners work autonomously in advanced and extended roles in hospitals and a variety of community settings in collaboration with a range of other health care professional teams.

As a Nurse Practitioner you will have an advanced understanding of health assessment, diagnostics, pharmacology and clinical decision making in order to provide holistic care to patients within your particular scope of practice. Nurse Practitioners may be involved in, among many other things, making direct referrals of patients to other health care professionals, prescribing medication, and ordering diagnostic investigations.
### Master of Biomedical Science Preliminary

The Master of Biomedical Science Preliminary is a qualifying degree that may be undertaken in the Faculty of Medicine, Nursing and Health Sciences in any of the faculty’s research areas and strengths. Candidates undertake a research project under the direct supervision of a member of the academic staff.

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<thead>
<tr>
<th>Duration (full time)</th>
<th>1 year</th>
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<tbody>
<tr>
<td><strong>2014 Indicative fee</strong></td>
<td>A$28,500 p.a.</td>
</tr>
<tr>
<td>Campus</td>
<td>Alfred, Baker, Bendigo, Box Hill, MHR, Moe, Peter Mac, Florey, Southbank, Clayton, PHI, Burnet, Caulfield, Murdoch, Notting Hill, MMC, SVI, WEHI</td>
</tr>
<tr>
<td>Intake</td>
<td>Semester 1 and 2</td>
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*The fee quoted is an annual fee based on 48 credit points of study. This is an intensive degree combining 3 semesters (1.5 years) of study into 12 months (72 credit points). To calculate the correct fee for this degree, please multiply the fee quoted by 1.5.*

### Master of Biostatistics

This course provides a sound understanding of the theory and application of biostatistics relevant to professional practice. Students acquire skills and experience in complex statistical analyses, identifying and implementing appropriate statistical methodology, communicating biostatistical results and understanding biostatistical literature. The course develops the technical skills for commencement in a professional career as a biostatistician. The course comprises 10 core units and 1 to 2 elective units.

The Biostatistics coursework programs of the School of Epidemiology and Preventive Medicine are part of a national consortium of universities known as the Biostatistics Collaboration of Australia. The units studied in the various degree programs are delivered in off-campus mode (distance education) by staff of Monash University and of other universities in the Collaboration. Details of how the Collaboration operates are provided at www.bca.edu.au/howthebcaworksnutshell.html

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<thead>
<tr>
<th>Duration (full time)</th>
<th>1.5 years</th>
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<tr>
<td><strong>2014 Indicative fee</strong></td>
<td>A$22,000 p.a.</td>
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<tr>
<td>Campus</td>
<td>Alfred</td>
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<tr>
<td>Intake</td>
<td>Semester 1 and 2</td>
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### Master of Clinical Embryology

This 12-month, intensive course provides students with the essential postgraduate knowledge and practical skills necessary to contribute competently to human infertility clinical services. Theoretical and practical skills are presented in the broad context of the regulations and the ethical considerations that apply to human IVF, both nationally and internationally, along with the quality control procedures required to ensure maximum success for IVF patients. The guidelines, protocols and regulations that steer and control human infertility services are also presented. In addition to attending lectures and self-directed study, students are required to undertake continual practical skills training and also students will undertake a minor research project. Students will not only be equipped with practical skills required for work in an IVF laboratory but also gain a greater understanding of research applications within the field of reproductive or developmental biology. Research-related tasks contribute to the overall assessment for specific coursework units.

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<tr>
<th>Duration (full time)</th>
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<tr>
<td><strong>2014 Indicative fee</strong></td>
<td>A$23,700 p.a.</td>
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<tr>
<td>Intake</td>
<td>Semester 1</td>
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<tr>
<td>Entry requirements</td>
<td>Page 85</td>
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</table>

- Off-campus study available

### Master of Clinical Midwifery

This course is for registered midwives seeking career advancement in midwifery. The course prepares experienced midwives for senior management, education and professional leadership roles. The Master of Clinical Midwifery offers a range of units, several of which can be used by registered midwives working in Australia to achieve Eligibility status, as per the Nursing and Midwifery Board of Australia standards. This course is also a pathway for those interested in higher research degrees.

The course allows you to customise elements of your learning to meet your own individual, professional and midwifery community needs. This course can be undertaken as coursework only or a combination of coursework and a project involving research that enhances midwifery practice and patient care.

<table>
<thead>
<tr>
<th>Duration (full time)</th>
<th>1.5 years</th>
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<tr>
<td><strong>2014 Indicative fee</strong></td>
<td>A$18,600 p.a.</td>
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<tr>
<td>Campus</td>
<td>Peninsula</td>
</tr>
<tr>
<td>Intake</td>
<td>Semester 1 and 2</td>
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<td>Entry requirements</td>
<td>Page 85</td>
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</tbody>
</table>

- Off-campus study available
Master of Clinical Research Methods

Clinical epidemiology attempts to answer questions relevant to the daily practice of medicine and other health sciences and to improve patient care. This course assists health professionals to make rational evidence-based decisions in clinical practice and undertake small clinical research projects. It focuses on individuals or groups of patients in clinical settings. Above all, graduates should be able to critically evaluate their own efforts and the efforts of others towards the achievement of better health outcomes. Students may exit from the course with the Graduate Diploma in Clinical Research Methods (0702) or the Graduate Certificate in Clinical Research Methods (3416). Students who successfully complete the research stream and achieve an overall average of High Distinction may apply to progress to a PhD or other Higher Degree by Research.

Duration (full time)

1.5 year

2014 Indicative fee

A$20,500 p.a.

Campus

Alfred

Intake Semester 1

Entry requirements

Page 85

Off-campus study available

Master of Family Medicine

This course provides general practitioners and other health practitioners with educational and clinical skills to equip them for potential careers in academic family medicine. The research stream is for practitioners who wish to engage in independent and collaborative research. Those practitioners undertaking the research stream must complete studies in introduction to research, applied research and complete a minor thesis.

Duration (full time)

2 years

2014 Indicative fee

A$20,500 p.a.

Campus

Off-campus only

Intake Semester 1 and 2

Entry requirements

Page 85

Off-campus study available

Master of Emergency Health

This course is designed for emergency health practitioners interested in improving their clinical knowledge and aspiring to leadership positions in their field of practice.

You will have the opportunity to examine emergency health care from clinical and systems perspectives using local and international contexts and be able to enrol in a stream of study relevant to emergency health that advances your clinical knowledge.

In the last year of the course you will study clinical research in emergency health and have the option of undertaking a clinical project or studying clinical improvement, education or leadership to develop the professional attributes and skills required to practise at an advanced level.

You will learn from experienced practitioners, researchers and educators who have been delivering Ambulance Victoria’s education programs for over 15 years, and who take their role as educators of the next generation of emergency health services leaders, managers and researchers seriously.

You’ll gain the skills to evaluate and apply effective clinical and management practices, while opening the door to a career as an emergency health provider, educator or researcher.

If you need to exit the program early, you can graduate with a graduate certificate after one year or a graduate diploma after two years of successful study.

Duration (full time)

3 years

2014 Indicative fee

A$18,600 p.a.

Campus

Alfred

Intake Semester 1 November

Entry requirements

Page 85

Off-campus study available

Master of Forensic Medicine

Clinical forensic medicine is at the interface of medical practice and the law. It is an increasingly specialised area within the wider field of forensic medical practice. The need for more formal training in clinical forensic medicine has been recognised by justice organisations for some years. Students may be eligible to take an alternative exit from the master’s with a Graduate Diploma in Forensic Medicine or a Graduate Certificate in Forensic Medicine provided the requirements of the alternative exit have been met.

NOTE: Fee based on a full-time load of 48 credit points (cp). This course is only offered part time so the load per year is usually 24 cp hence the fee is approximately half the full time cost per annum.

Duration (part time only)

3 years

2014 Indicative fee

A$20,500 p.a.

Campus

Off campus only

Intake Semester 1 and 2

Entry requirements

Page 85

Off-campus study available
Master of Health Administration

Health care management encompasses a broad field of practice that is continuing to grow in tandem with the growth of the health care industry and the challenges it faces in terms of financial sustainability, increasing complexity, and greater consumer expectations, including accountability for safety and quality.

As a result, management roles in health care are also expanding from the traditional senior and mid-level administrative roles to clinicians taking on increasing management tasks. The current Master of Health Services Management, located within the Department of Epidemiology and Preventive Medicine, primarily focuses on this latter market and in particular the needs of clinicians in the domestic market who seek background knowledge to assist them to take on these roles. This new Masters of Health Administration will primarily target the general health care administration market and have an international focus. While developed from the existing Master of Health Service Management, this course will strengthen the general management component through partnership with the Faculty of Business and Economics who will deliver one-third of the units.

Duration (part time)

2 years

2014 Indicative fee

A$22,000 p.a.

Campus

Monash Online

Intake

January, March, May, July, September, October

Entry requirements

Page 85

Off-campus study only

Master of Health Professional Education

This program is designed for health professional educators wishing to study contemporary evidence-based educational practices and to undertake high-quality educational coursework and/or research. The course can be undertaken in one of two ways, each of which commences with the Graduate Certificate in Health Professional Education or the Graduate Certificate in Clinical Simulation (or an approved equivalent) plus: a further 48 credit points of coursework units; or a 36 credit point thesis with a further 12 credit points of coursework units. Students who successfully complete the research stream and achieve an overall average of HD may progress to a PhD or other Higher Degree by Research.

Duration (full time)

1.5 years

2014 Indicative fee

A$20,500 p.a.

Campus

Notting Hill

Intake

February, June

Entry requirements

Page 85

Off-campus study available

Master of Health Services Management

If you are working or planning to work in middle or senior management roles in health care, this course will help you prepare for and advance your career.

The course coordinator, Professor Just Stoelwinder, is one of Australia’s most senior and respected health care managers and management and policy academics.

You will study eight core units and three electives. You can study part-time (Multi-mode) online with Block Days (six semesters) or on-campus full time (three semesters) at The Alfred Hospital, one of Melbourne’s busiest hospitals and where we have a major teaching and research presence.

The core units cover health systems law, clinical leadership and management, improving health care quality, financial issues in health care management, foundations health policy, epidemiology and biostatistics, health services reform and development, 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 in Health Services Management or a Graduate Diploma in Health Services Management if you meet the requirements.
Master of Medical Ultrasound

This course is aimed at health care professionals who are working in clinical ultrasound for a minimum of three days per week and who wish to develop proficiency in the provision of medical ultrasound and further training in the area of medical ultrasound research.

The course is structured to enable exit at:
- Graduate Certificate in Medical Ultrasound
- Graduate Diploma in Medical Ultrasound
- Master of Medical Ultrasound

The Graduate Certificate introduces the student to the introductory concepts of ultrasound and then enables a focus in a particular branch of clinical ultrasound. A Graduate Diploma is required to obtain accreditation with the Australian Sonographer Accreditation Registry (ASAR). The master’s extension of the program enables development of advanced practice and research skills. The course resources are mainly provided online.

Duration (part time only)
3 years
2014 Indicative fee
A$18,600 p.a.
Campus
Off-campus only
Intake
Semester 1 and 2
Entry requirements

Page 86

Master of Medical Ultrasounds study available

Master of Medical Radiations

This course is a two-year, accelerated learning program. It enables students with a first degree in science or a related health discipline to obtain a professional entry-level qualification at a postgraduate level of study. Upon successful completion of the program, graduates are eligible to apply for general registration as a Radiation Therapist from the Medical Radiation Practice Board of Australia. Employment opportunities for graduates exist in both public and private health sectors, in metropolitan and regional Australia. This is the only distance learning graduate entry radiation therapy program offered in Australia and it may be available for interstate students to study in their home state.

Duration (full time)
2 years
2014 Indicative fee
A$20,500 p.a.
Campus
Off-campus only
Intake
Semester 2
Entry requirements

Page 86

CSP available
Off-campus study available

Master of Medicine

Surgical patients are getting older and sicker. Many clinicians caring for surgical patients are challenged by the growing complexity of these patients, particularly their perioperative management. Pre-admission clinics are responding, and perioperative medicine is becoming an emerging field. This master’s course will address deficiencies in this area.

This course will be conducted by Monash University (Academic Board of Anaesthesia and Perioperative Medicine and Department of Epidemiology and Preventative Medicine), in conjunction with the Alfred Hospital’s Department of Anaesthesia and Perioperative Medicine (Director Prof Paul Myles).

This course is designed to meet the needs of registered medical and health practitioners by equipping its candidates to work competently and effectively in the ever-changing medical environment.

Duration (full time)
1.5 years
2014 Indicative fee
A$20,500 p.a.
Campus
Alfred
Intake
Semester 1
Entry requirements

Page 86

CSP available
Off-campus study available
Master of Mental Health Science

The Master of Mental Health Science will provide you with advanced training and knowledge up-skilling in the disciplines dealing with mental issues in community and closed environments. The Master of Mental Health Science is available by coursework or minor thesis and provides the opportunity to exit the course at a Graduate Certificate or Graduate Diploma level as long as requirements for that alternative exit have been met.

The program offers specialisations in Forensic Behavioural Science, Community Mental Health and Child Psychotherapy.

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<tbody>
<tr>
<td>(part time only) 3 years</td>
<td>Off-campus only</td>
<td>Semester 1</td>
<td>Page 86</td>
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Master of Nursing Practice

The Master of Nursing Practice will provide a professional nursing qualification for individuals who have gained an undergraduate degree. This program builds on prior knowledge and skills and facilitates the development of professional nursing practice through engagement with expert clinical nurses, contemporary nursing theory and evidence.

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<tr>
<td>(full time) 1.8 years</td>
<td>Off-campus only</td>
<td>Semester 1 and 2</td>
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Master of Nursing

This course prepares advanced practice nurses with leadership skills to plan, implement, coordinate and evaluate health care, as well as formulate policy for a diverse and multicultural society. Graduates will be well equipped to contribute to the health of individuals, families, communities and the development of the profession. The program is designed using flexible teaching delivery options and provides for a range of individual career pathways, including specialist clinical nursing, education, and research or management positions within industry, government or independent professional practice. The program can be taken by (a) coursework, or (b) coursework and a 15,000-word research project, or (c) coursework and a 25,000-word research thesis. Major study options are available to prepare nurses for advance practice roles in a range of clinical and non-clinical specialties.

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<tr>
<td>(full time) 1.5 years</td>
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<td>Semester 1 and 2</td>
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Master of Occupational and Environmental Health

This course provides you with the skills necessary to evaluate health problems in communities associated with industrial activities, and control related hazards and risks. It is suitable for medical practitioners, nurses, allied health personnel, scientists and occupational health and safety managers. Most of the course is offered by off-campus learning with compulsory block requirements each semester. It comprises ten core units and two electives. Core units cover assessment and control of workplace hazards, introduction to occupational health and safety, chemical and biological hazards, ergonomics and physical hazards, psychosocial work environment, safety management systems, environmental influences on health, introductory epidemiology, research methods and introductory biostatistics.

You may be eligible to exit from the master’s course with the Graduate Certificate in Occupational Health (2868) or the Graduate Diploma in Occupational and Environmental Health (0160).

The graduate diploma and the master’s degree are accredited by the Australian OHS Education Board and are recognised by the Australasian Faculty of Occupational and Environmental Medicine training curriculum (AFOEM), Royal Australian College of General Practitioner’s (RACGP) points can be applied for annually.

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<th>Entry requirements</th>
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<tr>
<td>(full time) 1.5 years</td>
<td>Off-campus only</td>
<td>Semester 1 and 2</td>
<td>Page 86</td>
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</table>
**Master of Public Health (0046)**

Public health skills and knowledge are fundamental to addressing many of the 21st century’s complex health problems and to achieving public health objectives for improving the health of populations, communities and individuals.

This 12-unit course provides students with the full range of quantitative, analytical and communication skills necessary to work in the broad domain of public health. It especially focuses on developing skills in the quantitative methods of the population-based health sciences and their problem-solving application for public health, health care and emerging health issues in Australia, developing countries, and globally.

Our program offers you flexibility, with a range of unit choices and the opportunity to specialise in clinical epidemiology, clinical research, health economics, disease prevention and health promotion, health services management, international health, public health, occupational and environmental health and research streams.

Undertaking the Master of Public Health at Monash University, a Group of Eight University and one that is ranked in the Top 100 Universities worldwide, will give you the knowledge and skills necessary to work in the broad domain of public health and a postgraduate qualification that is recognised around the world.

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**Master of Public Health (4529)**

The course provides the full range of quantitative, analytical and communication skills necessary to work in the broad domain of public health. It also provides skills in the quantitative methods of the population-based health sciences and their problem-solving application for primary care provision within Australia and developing countries.

Health specialisation streams are offered in clinical research methods, health economics, disease prevention and health promotion, health services management, international health and occupational and environmental health and research.

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**Master of Occupational Therapy Practice**

This two-year, accelerated learning program will enable students with a first degree other than Occupational Therapy, but in a related field, to obtain a professional entry-level qualification to practise as an Occupational Therapist. It 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 commensurate with World Federation of Occupational Therapists (WFOT) Minimum Standards for the Education of Occupational Therapists (2002).

The course is an integrated curriculum centred on Scenario-Based Learning (SBL). The two years of the SBL curriculum will be organised into the following units: Foundations of Occupational Therapy, Humans as Occupational Beings, Occupational Performance, Enabling Change in Human Occupation, Transition to Practice and Advanced Professional Practice.

You will complete an extensive practice-based project. Higher achieving students are eligible to complete this as research to the equivalent of honours standard to be eligible to apply for a research master’s or PhD program on completion.
Master of Social Work

The course provides an opportunity for social work practitioners to enhance and develop their professional skills and knowledge and to make links between practice in the field and new and emerging academic knowledge and theory. It aims to provide for the needs of social workers whose roles involve management, policy, research development and direct practice with clients.

Duration (full time)
1 year

$18,600 p.a.

Campus
Off-campus only

Intake
Semester 1 and 2

Entry requirements

Off-campus study available

Research

Master of Social Work (Qualifying)

The MSW (Qualifying) curriculum meets the Australian Association of Social Workers (AASW) requirements and builds on Monash Social Work areas of strength, especially in gender studies, sustainability, child wellbeing and health. The degree includes considerable emphasis on community engagement and leadership, and provides opportunities to work with organisations to complete projects and research. The MSW (Qualifying) is a coursework degree with theoretical, skills development and supervised professional practice units. The course provides opportunities for group-based research and integration of theory and practice. Theoretical content builds on knowledge acquired by graduates in previous higher education, while social work skills components and professional practice units introduce students to contemporary social work practice.

Duration (full time)
2 years

$18,600 p.a.

Campus
Caulfield

Intake
Semester 1

Entry requirements

CSP available

Off-campus study available

Doctor of Medicine (supervised)

The Doctor of Medicine (MD) is a research degree that may be undertaken in the Faculty of Medicine, Nursing and Health Sciences in any of the faculty’s principal research areas and strengths. Candidates in the MD (supervised) mode undertake a research project under the direct supervision of a member of the academic staff. The work undertaken as part of this research degree must constitute a significant contribution to the knowledge and understanding of a field of study of direct concern to the faculty, and must demonstrate the capacity of the candidate to carry out independent research.

Your degree will consist of the research thesis (or alternative approved outputs) and will require the completion of research training activities or coursework.

Duration (full time)
4 years

$18,600 p.a.

Campus
Alfred, Baker, Bendigo, Box Hill, MHRI, Moe, Peter Mac, Florey, Southbank, Clayton, PHI, Burnet, Caulfield, Murdoch, Notting Hill, MMC, Peninsula, SVI, WEHI

Intake
Throughout the year

Entry requirements

Off-campus study available

Doctor of Philosophy

The Doctor of Philosophy (PhD) is a research degree that may be undertaken in the Faculty of Medicine, Nursing and Health Sciences in any of the faculty’s principal research areas and strengths. Candidates undertake a research project under the direct supervision of a member of the academic staff. The work undertaken as part of this research degree must constitute a significant contribution to the knowledge and understanding of a field of study of direct concern to the faculty, and must demonstrate the capacity of the candidate to carry out independent research.

Your PhD research project should be conceived from the outset as clearly achievable within three years equivalent full-time study, with candidates expected to complete their degree within four years of equivalent full-time study.

Your degree will consist of the research thesis (or alternative approved outputs) and will require the completion of research training activities or coursework.

Duration (full time)
4 years

$18,600 p.a.

Campus
Alfred, Baker, Bendigo, Box Hill, Malaysia, MHRI, Moe, Peter Mac, Florey, Southbank, Clayton, PHI, Burnet, Caulfield, Murdoch, Notting Hill, Berwick, MMC, Peninsula, SVI, WEHI

Intake
Throughout the year

Entry requirements

Off-campus study available

RTS: Research Training Scheme (see page 74)
Doctor of Psychology in Clinical Neuropsychology

The Doctor of Psychology in Clinical Neuropsychology (DPsych) is a research degree. Candidates undertake a research project under the direct supervision of a member of the academic staff. The discipline of clinical neuropsychology applies knowledge of cognition, emotion and behaviour to the assessment and treatment of children and adults with conditions affecting the brain.

A feature of the Doctor of Psychology (DPsych) in Clinical Neuropsychology course is that training in clinical neuropsychology is extended through specialisation in a choice of areas, including rehabilitation, child and adolescent neuropsychology, geriatric neuropsychology and psychiatric neuropsychology.

Your degree will consist of the research thesis (or alternative approved outputs) and will require the completion of research training activities or coursework.

Master of Biomedical Science

The Master of Biomedical Science (MBiomedSci) is a research degree that may be undertaken in the Faculty of Medicine, Nursing and Health Sciences in any of the faculty’s principal biomedical research areas and strengths. Candidates undertake a research project under the direct supervision of a member of the academic staff. The work undertaken as part of this research degree must constitute a significant contribution to the knowledge and understanding of a field of study of direct concern to the faculty, and must demonstrate the capacity of the candidate to carry out independent research.

Doctor of Psychology in Clinical Psychology

The Doctor of Psychology in Clinical Psychology (DPsych) is a research degree. Candidates undertake a research project under the direct supervision of a member of the academic staff. This course prepares psychologists for research in applied areas of psychology and to work as clinical psychologists in the assessment and treatment of adults and children with relatively severe emotional and/or behavioural disorders. A feature of the program is that training in clinical psychology is extended through specialisation in either child, adolescent and family psychology or advanced adult clinical psychology.

Your degree will consist of the research thesis (or alternative approved outputs) and will require the completion of research training activities or coursework.

Master of Nursing (Research)

The Master of Nursing (Research) is a research degree. Candidates undertake a research project under the direct supervision of a member of the academic staff. The work undertaken as part of this research degree must constitute a significant contribution to the knowledge and understanding of a field of study of direct concern to the faculty, and must demonstrate the capacity of the candidate to carry out independent research.
Master of Philosophy

The Master of Philosophy (MPhil) is a research degree that may be undertaken in the Faculty of Medicine, Nursing and Health Sciences in any of the faculty’s principal research areas and strengths. Candidates undertake a research project under the direct supervision of a member of the academic staff. The work undertaken as part of this research degree must constitute a significant contribution to the knowledge and understanding of a field of study of direct concern to the faculty, and must demonstrate the capacity of the candidate to carry out independent research.

Duration
2 years

2014 Indicative fee
RTS

Campus
Alfred, Baker, Bendigo, Box Hill, MHRI, Moe, Peter Mac, Florey, Southbank, Clayton, PHU, Burnet, Caulfield, Murdoch, Notting Hill, Berwick, MMC, Peninsula, SVI, WEHI

Intake
Throughout the year

Entry requirements
Page 87

Off-campus study available

Master of Social Work (Research)

The Master of Social Work (Research) is a research degree. Candidates undertake a research project under the direct supervision of a member of the academic staff. The work undertaken as part of this research degree must constitute a significant contribution to the knowledge and understanding of a field of study of direct concern to the faculty, and must demonstrate the capacity of the candidate to carry out independent research. Specialist areas of research include casework, child abuse and protection, community health and services, corrections, ethnic welfare, family and children’s courts, family intervention, family violence, policy development, poverty, residential care, women and social work, the welfare lobby, drug law reform, child abuse and the media, and aged care. The profession of social work aims to assist people to develop their full potential. Social workers help people with personal and social problems to access community resources and develop community support networks.

Duration
2 years

2014 Indicative fee
RTS

Campus
Caulfield, Clayton, Notting Hill

Intake
Throughout the year

Entry requirements
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Off-campus study available

Off-campus study available

Master of Reproductive Sciences

The Master of Reproductive Sciences (MRepSci) is a research degree. Candidates undertake a research project under the direct supervision of a member of the academic staff. The work undertaken as part of this research degree must constitute a significant contribution to the knowledge and understanding of a field of study of direct concern to the faculty, and must demonstrate the capacity of the candidate to carry out independent research. The Master of Reproductive Science provides medical and health professionals with advanced theoretical understanding and research training in the applications of reproductive biology, including emerging biotechnologies, to clinical human and veterinary medicine. Research may be undertaken in areas of human reproduction, animal reproduction, women’s health, fetal and neonatal physiology, embryology, molecular and cellular endocrinology and reproductive toxicology.

Duration
2 years

2014 Indicative fee
RTS

Campus
Clayton, PHU, MMC

Intake
Semester 1

Entry requirements
Page 87

Off-campus study available

Master of Surgery

The Master of Surgery is a research degree. Candidates undertake a research project under the direct supervision of a member of the academic staff. The work undertaken as part of this research degree must constitute a significant contribution to the knowledge and understanding of a field of study of direct concern to the faculty, and must demonstrate the capacity of the candidate to carry out independent research.

Duration
1.5 years

2014 Indicative fee
RTS

Campus
Alfred Hospital, Box Hill, Clayton, MMC

Intake
Throughout the year

Entry requirements
Page 87

Off-campus study available

Off-campus study available
Dr Jeremy Shonberg
PhD

“A PhD is a great opportunity to extend yourself and broaden your horizons. I travelled overseas several times and made presentations at multiple international conferences.

“My research focused on the dopamine D2 receptor, which is involved in a number of important disease states including schizophrenia and Parkinson’s Disease. We’ve broken ground in terms of understanding how current and future drugs can better manage and treat these disease states.”
Graduate Diploma in Clinical Pharmacy

The Graduate Diploma in Clinical Pharmacy allows students to develop further knowledge and skills in a range of pharmacy practice-related areas. It provides an opportunity for ongoing professional development at the same time as earning an additional qualification. Students can specialise in specific areas of practice by undertaking elective units which cover pharmacy practice, clinical pharmacy, economics and wound care relevant to pharmacy.

Duration (part time only)
2 years part time

2014 Indicative fee
A$21,600 p.a.

Campus

Off campus

Intake

Semester 1 and 2

Entry requirements

Page 87

Graduate Certificate in Pharmacy Practice

The Graduate Certificate in Pharmacy Practice is designed for registered pharmacists and allows students to develop further knowledge and skills in a range of pharmacy practice-related areas. It provides an opportunity for ongoing professional development at the same time as earning an additional qualification. Students can undertake further study in specific areas of practice by undertaking elective units which cover pharmacy practice, clinical pharmacy, economics and wound care relevant to pharmacy.

Duration (part time only)
2 years part time

2014 Indicative fee
A$21,600 p.a.

Campus

Off campus

Intake

Semester 1 and 2

Entry requirements

Page 87

Graduate Certificate in Wound Care

The Graduate Certificate in Wound Care assists health professionals to develop their understanding of wound care and upgrade their qualifications in this specialty area. The core component of this course will provide health care professionals with the theoretical foundation for contemporary wound-care practices. Students are also provided with an opportunity to explore topics of interest or specialty practice from a range of elective units.

Duration (part time only)
1.5 years part time

2014 Indicative fee
A$21,600 p.a.

Campus

Off campus only

Intake

Semester 1 and 2

Entry requirements

Page 87

Graduate Diploma in Clinical Pharmacy (New in 2015)

The Graduate Diploma in Clinical Pharmacy allows students to develop further knowledge and skills in a range of pharmacy practice-related areas. It provides an opportunity for ongoing professional development at the same time as earning an additional qualification. Students can specialise in specific areas of practice by undertaking elective units which cover pharmacy practice, clinical pharmacy, economics and wound care relevant to pharmacy.

Duration (part time only)
2 years part time

2014 Indicative fee
A$21,600 p.a.

New course

Campus

Off-campus

Intake

Semester 1 and 2

Entry requirements

Page 87
Graduate Diploma in Wound Care

The course is designed to provide the knowledge and skills necessary to enable health professionals to effectively manage acute and chronic wounds. Students have the opportunity to undertake electives relevant to their area of practice. Students are required to attend a one-week, on-campus program comprising seminars, workshops and organised wound clinic observation in Melbourne.

Duration (part time only)
2 years part time

2014 Indicative fee
A$21,600 p.a.

Campus

Off campus

Intake

Semester 1 and 2

Entry requirements

Page 87

Off-campus study available

Master of Clinical Pharmacy

The Master of Clinical Pharmacy provides pharmacists working in clinical settings with the opportunity to develop more advanced knowledge and skills in evidence-based practice, quality use of medicine, practice-based research and the provision of high-level clinical pharmacy services.

Duration (part time only)
2 – 4 years

2014 Indicative fee
A$21,600 p.a.

Campus

Off-campus only

Intake

Semester 1 and 2

Entry requirements

Page 87

Off-campus study available

Master of Pharmacy Practice

The Master of Pharmacy Practice provides pharmacists working in a range of settings with the opportunity to develop more advanced knowledge and skills in specific areas of interest. Students can specialise in areas including clinical pharmacy, evidence-based practice and research methods, wound care and geriatrics, and will be able to map their professional progression in terms of the Advanced Pharmacy Practice Framework. Some units can lead to professional credentialing for Medication Management Review (MMR). The Master of Pharmacy Practice is 100 per cent coursework.

Duration (part time only)
4 years part time

2014 Indicative fee
A$21,600 p.a.

Campus

Off-campus only

Intake

Semester 1 and 2

Entry requirements

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Off-campus study available

Master of Wound Care

The Master of Wound Care is designed to assist health professionals to upgrade their qualifications in this specialty area. The course will provide the knowledge and skills necessary to enable health professionals to effectively manage a range of acute and chronic wounds. Students will have the opportunity to explore a specific interest by undertaking a research project and will have the opportunity to undertake electives relevant to their area of practice.

Duration (part time only)
4 years part time

2014 Indicative fee
A$21,600 p.a.

Campus

Off-campus only

Intake

Semester 1 and 2

Entry requirements

Page 87

Off-campus study available
The faculty offers research programs in the areas of:
- Drug discovery biology
- Drug discovery, disposition and dynamics
- Medicinal chemistry and drug action
- Medicine use and safety.

Research students are supervised by leading international experts in the field, and the research conducted by research graduates is highly regarded within Australia and internationally. The faculty has established a strong reputation with industry, both nationally and internationally, and acts as a resource for industry and research institutes involved in the pharmaceutical and biomedical sciences.

The PhD program is offered to elite applicants with high academic standing, normally a master’s degree or an honours degree at H1 or H2A level in a relevant discipline. Your PhD research project should be conceived from the outset as clearly achievable within three years equivalent full-time study, with candidates expected to complete their degree within four years of equivalent full-time study.

**Doctor of Philosophy**

Monash’s Faculty of Pharmacy and Pharmaceutical Sciences is internationally renowned as a key research centre. It is home to the Monash Institute of Pharmaceutical Sciences, the largest and most experienced group of pharmaceutical scientists in Australia. The faculty’s research students have access to dedicated research buildings, modern laboratories, an extensive library and first-rate research equipment.

The faculty offers research programs in the areas of:
- Drug candidate optimisation
- Drug discovery biology
- Drug discovery, disposition and dynamics
- Medicinal chemistry and drug action
- Medicine use and safety.

Research students are supervised by leading international experts in the field, and the research conducted by research graduates is highly regarded within Australia and internationally. The faculty has established a strong reputation with industry, both nationally and internationally, and acts as a resource for industry and research institutes involved in the pharmaceutical and biomedical sciences.

**Doctor of Philosophy (Joint Award and Doctoral Training Centre with The University of Nottingham)***

Together Monash and the University of Nottingham have assembled the world’s leading G protein-coupled receptor (GPCR) biology, allosterism and cell signaling expertise to train the next generation of international leaders in molecular pharmacology and drug discovery biology.

The new Joint International PhD in Molecular Pharmacology and Drug Discovery Biology is an elite PhD program developed for the world’s brightest biomedical science students to enable them to develop more effective and selective therapies to tackle diseases of global relevance to human suffering. Participants in the Joint Award PhD will be members of our new Doctoral Training Centre (DTC) for Molecular Pharmacology and Drug Discovery Biology. Core training delivered in the first year will provide students with skill sets that are essential for their development as creative and independent scientists. Further training and workshops in molecular pharmacology and drug discovery biology delivered in years 2 to 4 will provide specialised training in specific aspects of pharmacology. An advanced skills workshop in year 4 will equip students with the necessary skills to compete for prestigious positions in academia and industry. This program will also offer laboratory rotations in year 1 and industry rotation during year 4.

Your degree will consist of the research thesis (or alternative approved outputs) and will require the completion of research training activities or coursework.

**Doctor of Philosophy (Joint PhD with The University of Warwick)**

Spread over the traditional duration of three years, with a minimum of one year to be spent at The University of Warwick and the rest of the time in the Faculty of Pharmacy and Pharmaceutical Sciences, this Joint Doctoral Programme (JDP) allows you to study at two innovative and internationally renowned institutions. You will undertake research in areas that are current and of real global importance. Guided by academics at both Warwick and Monash, you will be able to carry out work of the highest calibre, in the company of an elite group of academics and postgraduate researchers. As well as producing an outstanding contribution to your field of research, you will engage in personal, professional and academic training delivered by colleagues with expert knowledge of the demands of the global job market. Graduates of this degree will be awarded a joint Doctoral testamur from both Monash University and The University of Warwick. The faculty offers research programs in the areas of:
- Drug candidate optimisation
- Drug discovery biology
- Drug discovery, disposition and dynamics
- Medicinal chemistry
- Medicine use and safety.

* Candidates also must be successful for a scholarship.

**Master of Pharmaceutical Science**

Monash’s Faculty of Pharmacy and Pharmaceutical Sciences is internationally renowned as a key research centre. It is home to the Monash Institute of Pharmaceutical Sciences, the largest and most experienced group of pharmaceutical scientists in Australia. The faculty’s research students have access to dedicated research buildings, modern laboratories, an extensive library and first-rate research equipment.

The faculty offers research programs in the areas of:
- Drug discovery biology
- Drug discovery, disposition and dynamics
- Medicinal chemistry and drug action
- Medicine use and safety.

Research students are supervised by leading international experts in the field, and the research conducted is highly regarded within Australia and internationally. The faculty has established a strong reputation with industry, both nationally and internationally, and acts as a resource for industry and research institutes involved in the pharmaceutical and biomedical sciences.

RTS: Research Training Scheme (see page 74)
Rosemarie Herbert  
**Bachelor of Science and a Bachelor of Biomedical Science, Current PhD in Science**

“I loved the Biomedical science units and I did some summer vacation work in biochemistry and that helped me make a decision that I wanted to do research. My ultimate goal is to combine research and teaching.

“My research is in the Eliminate Dengue lab. The research that we do is injecting Wolbachia bacteria into mosquitoes to block Dengue virus transmission, and my research is thinking about what kind of genes are regulated when mosquitoes have Dengue virus. I’m also working in the insectary raising mosquitoes for my experiments, which involves making sure I have the human volunteers to feed my mosquitoes.”
Research

Doctor of Philosophy
A PhD in the Faculty of Science allows candidates to independently formulate and investigate a research problem that will make a significant contribution to the discipline in which the candidate is enrolled. Monash Science PhD graduates are highly employable, with many pursuing careers in academia and industry around the world.

Your PhD research project should be conceived from the outset as clearly achievable within three years equivalent full-time study, with candidates expected to complete their degree within four years of equivalent full-time study.

Your degree will consist of the research thesis (or alternative approved outputs) and will require the completion of research training activities or coursework.

Master of Science
The Master of Science degree allows candidates to undertake independent research in a specific area of science over a shorter period of time than a PhD. If you are unsure whether a PhD is right for you, a Master of Science can give you the experience of what studying for a doctorate might be like, whilst developing your skills and earning a degree that will enhance your employment prospects. If you decide that you are passionate about your research the option of upgrading to a PhD after the first year of the degree is available.

Master of Philosophy
This master’s by research degree is available as an alternative to the faculty-based Master of Science (by research) degree. The Master of Philosophy permits students to show independence of thought and demonstrate their ability to carry out research in their chosen discipline.

Off-campus study available

RTS: Research Training Scheme (see page 74)
Application, admissions and fees

Apply for a coursework course: monash.edu/study/apply
Apply for a research course: monash.edu/migr/apply

How to apply

monash.edu/postgraduate

There are different steps and procedures for coursework and research. In broad terms, research degrees are administered by the Monash Institute of Graduate Research (MIGR) while coursework studies are administered by the faculties.

Research application procedures

Applying for a research degree at Monash University has never been easier. Our research degree application website at monash.edu/migr/apply will provide you with everything you need to know about academic entry and English eligibility requirements, finding a supervisor, scholarships available for research degree candidates, and the online form which you should use to submit your application. To begin the process of becoming a postgraduate researcher, prospective candidates need to think about possible research projects and topics that align with their interests, qualifications and experience.

You will be required to submit a research proposal as part of your application and should start developing this as soon as you have some idea of your research topic. The type of information that should be included in an initial proposal includes:

1. What is the topic area?
2. What has motivated your interest in this particular area?
3. What field or fields of knowledge does it engage?
4. What are the key questions to be explored?
5. What are the aims of the project?
6. What works or materials will be involved?
7. What methodologies are involved?
8. What are the proposed outcomes of the research?

Future research candidates are encouraged to seek further information about the research expertise of academic staff through the websites and brochures of research centres, faculties, schools and departments. Applicants are eligible to be considered for admission to a research degree once they have been assessed to meet the University’s academic and English language entry requirements and any other requirements of the chosen course. Minimum academic requirements for entry into individual higher degrees by research are listed in the faculty section of this guide. Some research courses (for example, professional doctorates) have additional entry requirements, while some research master’s courses have different entry pathways.

Please check the faculty website for specific entry requirements to these courses. Evidence of research ability, the availability of facilities in their proposed field of research and the availability of staff to undertake supervision will also be considered in the assessment of your application. Some faculties also offer preliminary research courses, such as postgraduate diplomas and master’s qualifying programs that provide a pathway to research for applicants without a research background.

Applications for admission may be made at any time, however applications for research scholarships must be made by 31 May or 31 October each year. It is recommended that you commence the application process well in advance of these closing dates. If you are applying for a research degree with a coursework component your commencement date in the degree may be determined by the availability of the coursework you will need to complete. Applications for all research degrees and scholarships are submitted via the online research degree and scholarship application form available at monash.edu/migr/apply. Enquiries regarding the research degree application process should be directed to the Graduate Research Admissions Team at the Monash Institute of Graduate Research using the online enquiry facility available at monash.edu/migr/apply/enquire.

Coursework programs

Applications for postgraduate coursework programs can be made online via monash.edu/study/apply except for the Master of Teaching. Applicants for this course must apply through the Victorian Tertiary Admissions Centre at www.vtac.edu.au

Postgraduate tuition fees

monash.edu/fees

Postgraduate courses attract fees for both domestic and international students. However, there are a range of schemes and services to help students with fees, including government loan programs. Local research students are generally granted a government-funded research place that can fund up to four years of research-based study.

English language requirements

To ensure that all students have the English skills needed to succeed in their studies, Monash University has minimum English language entry requirements for all courses. Applicants must meet these requirements in order to be considered for admission.

A summary of the University’s minimum English language requirements, including those for postgraduate courses, can be found at monash.edu/english-requirements. These requirements are a guide only as many courses have higher requirements. You must consult Course Finder for the specific requirements of the course that you are applying for. Research Degree applicants should check the English language proficiency (ELP) requirement as prescribed in the relevant doctoral or master’s handbook.

Master’s handbook: monash.edu/migr/research-degrees/handbook/masters/chapter-two/2-2.html
Student contribution amounts

For CSPs, units are grouped into three broad bands. The band in which the unit is located determines the student contribution amount for that unit. Usually, the units a student is required to enrol in to complete their course will each fall into the same band. The table outlines the annual student contribution amount for a full-time student who is enrolled in a standard full-time course where all units are in the same band. In a standard full-time year, students typically study 48 credit points.

<table>
<thead>
<tr>
<th>Band</th>
<th>Unit discipline group</th>
<th>Student contribution amounts for CSP (2014 entry)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Humanities, Behavioural Science, Social Studies, Clinical Psychology, Foreign Languages, Visual and Performing Arts</td>
<td>$6044</td>
</tr>
<tr>
<td>2</td>
<td>Computing, Built Environment, Health, Engineering, Surveying, Agriculture, Mathematics, Statistics, Science</td>
<td>$8613</td>
</tr>
<tr>
<td>3</td>
<td>Law, Medicine, Accounting, Commerce, Administration, Economics</td>
<td>$10,085</td>
</tr>
</tbody>
</table>

Research Training Scheme (RTS)

Australian citizens, New Zealand citizens or Australian permanent residents undertaking a research degree at Monash University are granted a government-funded Research Training Scheme (RTS) place. Under this scheme, research students receive two full-time equivalent years of funding for a research master's course and four years of full-time equivalent funding for doctoral studies. Under the RTS, it is a statutory requirement that all higher degree by research students provide details of previous enrolments in research programs to determine eligibility for RTS funding.

Higher Education Loan Program (HELP)

The FEE-HELP scheme provides an interest-free, income-contingent loan facility for students. Australian citizens and holders of a permanent humanitarian visa are eligible for the FEE-HELP scheme. Eligible students wishing to fund part or all of their tuition fees through FEE-HELP must complete the loan request form by the relevant census date and provide a tax file number. A student can elect to pay a portion of fees directly to the University and the remaining debt will be registered as a loan through the Australian Taxation Office (ATO). Students will commence repaying any HELP loan through the ATO once their income reaches the minimum threshold for compulsory repayment. A loan for up to the full tuition fee charged for the course can be accessed, but there is a lifetime limit. See the Monash University Fee-HELP website for details: monash.edu/enrolments/loans/domestic-full-fee.html.

For more information, contact the Student Services Centre on each campus or visit the Department of Education, Employment and Workplace Relations.

Full-fee places

Most postgraduate coursework programs are offered as full-fee places. Students in these courses pay the full tuition cost of the course and must make the payment upfront each semester. Details of course fees for Australian citizens and permanent residents are included with course descriptions in this guide. Fees quoted are for courses commencing in 2014, are subject to change and are indicative only. Fees for courses commencing in 2015 will be different. Applicants should check the fee with faculties or go to Course Finder: monash.edu/coursefinder.

Monash University reserves the right to adjust annual tuition fees. However, the University undertakes that any adjustment factor for those continuing students will not exceed 6 per cent per annum. Any adjustment will be applied on 1 January each year for that year.

Credit points and fees

The University uses a standard credit point range in relation to university-taught unit offerings, normally involving six-point units or multiples thereof (e.g. 6, 12, 18, 24). A full-time student will normally complete 48 credit points in a year (24 in each semester). Fees published in this guide quote an annual fee based on a standard 48 credit point course. Courses with fewer or more credit point values in a year will attract a proportionate fee. For example, a 24 credit point course fee will be half the annual amount of a 48 credit point course. A 72 credit point course would be one and a half times the published annual fee.

Commonwealth Supported Places (CSP)

Postgraduate CSPs are limited in number and selection is highly competitive. Eligibility is assessed on academic merit and offered subject to availability. The Australian Government requires the majority of students in a Commonwealth Supported Place to contribute to the cost of their education. This means that students pay a proportion of the cost of their course (see Student Contribution Amounts for commencing 2014 students below) and the government funds the balance. For further information on CSP and student contribution amounts, visit www.goingtouni.gov.au.

The Australian Federal Budget handed down on 13 May 2014 may affect the availability or cost of Commonwealth Supported Places. Please check this information at monash.edu/fees closer to date of application.
## Entry requirements by faculty

### Art Design & Architecture

<table>
<thead>
<tr>
<th>Course</th>
<th>Entry requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Coursework</strong></td>
<td></td>
</tr>
<tr>
<td>Master of Architecture</td>
<td>Applicants should hold an Australian bachelor’s degree or equivalent in architecture with a minimum 70% weighted average in the final year of the degree, from a recognised tertiary institution. This qualifying undergraduate program must have been completed within five years of the proposed commencement of the master’s program. Applications should be accompanied by 10 – 15 images of recent, original work, clearly numbered with a corresponding list of details attached. Students who have successfully completed the Bachelor of Architectural Design at Monash University will automatically progress to the Master of Architecture.</td>
</tr>
<tr>
<td>Course code: 3120 CRICOS code: 059818D</td>
<td></td>
</tr>
<tr>
<td>Master of Design</td>
<td>Applicants should hold an Australian bachelor’s degree or equivalent from a recognised tertiary institution in an art or design field. Applications should be accompanied by 10 – 15 images of recent, original work, clearly numbered, with a corresponding list of details attached and a current academic and professional curriculum vitae.</td>
</tr>
<tr>
<td>Course code: 3113 CRICOS code: 044966D</td>
<td></td>
</tr>
<tr>
<td>Master of Interaction Design</td>
<td>Applicants should hold an Australian bachelor’s degree or equivalent from a recognised tertiary institution. This degree should be in design, architecture, information technology, computer science, engineering or other constructive technology disciplines.</td>
</tr>
<tr>
<td>Course code: 3124 CRICOS code: 078848G</td>
<td></td>
</tr>
<tr>
<td>Master of Multimedia Design</td>
<td>Students should hold an Australian bachelor’s degree or equivalent from a recognised institution</td>
</tr>
<tr>
<td>Course code: 3105 CRICOS code: 063213K</td>
<td></td>
</tr>
<tr>
<td><strong>Research</strong></td>
<td></td>
</tr>
<tr>
<td>Doctor of Philosophy</td>
<td>The PhD is a university award administered by the Monash University Institute of Graduate Research. For either mode, the minimum qualifications for admission to PhD candidature are: a bachelor’s degree (at least four years of full-time study), which normally includes a research component in the fourth year, leading to an honours degree class 1 or 2A level; or a course leading to a master’s preliminary qualification at a level rated by the faculty as equivalent to an honours class 1 or 2A; or a master’s degree that entailed work, normally including a significant research component, at least equivalent to an honours degree. Under exceptional circumstances, the Graduate Research Committee may accept candidates with a degree of a lower grade than honours 2A if they have demonstrated an ability to undertake research at the PhD level. Applicants for the studio research PhD must be accompanied by 12 – 20 images of recent original work, clearly numbered, with a corresponding list of details attached.</td>
</tr>
<tr>
<td>Course code: 1322 CRICOS code: 0379330A</td>
<td></td>
</tr>
<tr>
<td>Master of Arts</td>
<td>Students should hold an Australian bachelor’s degrees with honours (Upper H2B (mark of 65 or above)) or equivalent from a recognised tertiary institution in an area appropriate to their research discipline. In special circumstances, the Faculty may admit an applicant who lacks any of the qualifications listed above, but whose publications and other experience is considered by the Faculty to be equivalent research training in the proposed field of study. Such applications will be considered on a case-by-case basis. All applications must be accompanied by a research proposal of 200 – 300 words.</td>
</tr>
<tr>
<td>Course code: 0498 CRICOS code: 039990B</td>
<td></td>
</tr>
<tr>
<td>Master of Design (by Research)</td>
<td>Applicants should hold an Australian bachelor’s degree with honours (Upper H2B (mark of 65 or above)) or equivalent from a recognised tertiary institution in an area appropriate to their research discipline. In special circumstances, the faculty may admit an applicant who lacks any of the qualifications listed above, but whose publications, professional practice (five years minimum), creation of design registrations (or patents in other countries), major commissions and other experience is considered by the faculty to be equivalent research training in the proposed field of study. Such applications will be considered on a case-by-case basis. All applications must be accompanied by 10 – 15 images of recent original work, clearly numbered, with a corresponding list of details attached and a research proposal of 200 – 300 words.</td>
</tr>
<tr>
<td>Course code: 3111 CRICOS code: 044094C</td>
<td></td>
</tr>
<tr>
<td>Master of Fine Art</td>
<td>Applicants should hold an Australian bachelor’s degree with honours (Upper H2B (mark of 65 or above)) or equivalent from a recognised tertiary institution. In special circumstances, the faculty may admit an applicant who lacks any of the qualifications listed above, but whose publications, professional practice (five years minimum), creation of design registrations (or patents in other countries), major commissions and other experience is considered by the faculty to be equivalent research training in the proposed field of study. Such applications will be considered on a case-by-case basis. All applications must be accompanied by 10 – 15 images of recent original work, clearly numbered, with a corresponding list of details attached and a research proposal of 200 – 300 words.</td>
</tr>
<tr>
<td>Course code: 2953 CRICOS code: 034885K</td>
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<tr>
<td><strong>Arts</strong></td>
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<tr>
<td><strong>Coursework</strong></td>
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<tr>
<td>Graduate Certificate in Applied Linguistics</td>
<td>A bachelor’s degree or equivalent.</td>
</tr>
<tr>
<td>Course code: 3767 CRICOS code: 075620G</td>
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</tr>
<tr>
<td>Graduate Diploma in Applied Linguistics</td>
<td>A bachelor’s degree in a related discipline or a related graduate certificate with a 60% average.</td>
</tr>
<tr>
<td>Course code: 0010 CRICOS code: 075411E</td>
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<tr>
<td>Master of Applied Linguistics</td>
<td>A bachelor’s degree with a 60% average or a graduate diploma with a 60% average.</td>
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<tr>
<td>Course code: 3769 CRICOS code: 075339G</td>
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</tr>
<tr>
<td>Master of Bioethics</td>
<td>A bachelor’s degree or equivalent, with at least a 60% average in the final year. Up to 24 points credit may be granted for applicants with a bachelor’s degree with honours and a credit average in the final year in: medicine or any other health science; law; the biological or social sciences; or in a branch of the humanities such as philosophy OR a bachelor’s degree or equivalent with at least a 60% average in the final year in any of the fields referred to above, and/or three years documented relevant practical experience OR a related graduate diploma with a 60% average.</td>
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<tr>
<td>Course code: 0122 CRICOS code: 077968G</td>
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</tr>
<tr>
<td>Master of Communications and Media Studies</td>
<td>A bachelor’s degree with a 60% average or a graduate diploma with a 60% average.</td>
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<tr>
<td>Course code: 3064 CRICOS code: 039995G</td>
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</tr>
<tr>
<td>Master of Cultural Economics</td>
<td>A bachelor’s degree with a 60% average or a graduate diploma with a 60% average, or qualifications or experience that the faculty considers to be equivalent to or a satisfactory substitute for the above.</td>
</tr>
<tr>
<td>Course code: 4109 CRICOS code: 079584G</td>
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</tr>
<tr>
<td>Master of Environmental Management and Sustainability</td>
<td>A bachelor’s degree with a 60% average or a qualification or experience considered equivalent to this.</td>
</tr>
<tr>
<td>Course code: 4057 CRICOS code: 075340D</td>
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</tbody>
</table>
## Entry requirements by faculty

<table>
<thead>
<tr>
<th>Arts</th>
<th>Course Code</th>
<th>Entry requirements/Admission restrictions</th>
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</thead>
<tbody>
<tr>
<td>Coursework</td>
<td></td>
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<tr>
<td>Master of International Development Practice</td>
<td>Course code: 4108&lt;br&gt;CRICOS code: 079175B</td>
<td>A bachelor's degree with a 60% average.</td>
</tr>
<tr>
<td>Master of International Relations</td>
<td>Course code: 3093&lt;br&gt;CRICOS code: 048453G</td>
<td>A bachelor’s degree with a credit average or a graduate diploma with a 60% average.</td>
</tr>
<tr>
<td>Master of International Sustainable Tourism Management</td>
<td>Course code: 4107&lt;br&gt;CRICOS code: 078909K</td>
<td>A bachelor’s degree with a 60% average.</td>
</tr>
<tr>
<td>Master of Interpreting and Translation Studies</td>
<td>Course code: 3921&lt;br&gt;CRICOS code: 075342B</td>
<td>A bachelor’s degree in the area/s of social sciences/humanities with an average of 60% and a second language. The level of language competence should be the equivalent of at least three years post-VCE study.</td>
</tr>
<tr>
<td>Master of Journalism</td>
<td>Course code: 3932&lt;br&gt;CRICOS code: 069115G</td>
<td>A bachelor’s degree with a 60% average or a graduate diploma with a 60% average.</td>
</tr>
<tr>
<td>Master of Journalism and Master of International Relations</td>
<td>Course code: 4063&lt;br&gt;CRICOS code: 075340D</td>
<td>A bachelor’s degree with a 60% average or a graduate diploma with a 60% average.</td>
</tr>
<tr>
<td>Master of Tourism</td>
<td>Course code: 3067&lt;br&gt;CRICOS code: 041063A</td>
<td>A bachelor’s degree with a 60% average or a graduate diploma with a 60% average, or qualifications or experience that the faculty considers to be equivalent to or a satisfactory substitute for the above.</td>
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<tr>
<td>Research</td>
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<tr>
<td>Doctor of Philosophy</td>
<td>Course code: 0020&lt;br&gt;CRICOS code: 037831M</td>
<td>The minimum qualifications for admission to PhD or doctoral candidature are:</td>
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<td>- a four-year Australian or New Zealand bachelor's degree with an overall result of 70-79% or above (normally with a research component in the fourth year); or</td>
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<td>- an Australian or New Zealand master's preliminary qualification with a significant research component and with an overall result of 70-79% or above; or</td>
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<td>- an Australian or New Zealand coursework master's degree with a significant research component graded at 70-79% or above, and an overall result of 70-79% or above; or</td>
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<td>- an Australian or New Zealand research master's degree with an overall result of 70-79% or above; or</td>
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<td>- a qualification considered equivalent to one of the above.</td>
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<tr>
<td>Doctor of Philosophy (Creative Writing)</td>
<td>Course code: 3940&lt;br&gt;CRICOS code: 069109F</td>
<td>Admission to the PhD (Journalism) will require one of the following qualifications in journalism or a related discipline as well as substantial documented professional experience in the field:</td>
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<td>- a four-year Australian or New Zealand bachelor’s degree with an overall result of 70-79% or above (normally with a research component in the fourth year); or</td>
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<td>- an Australian or New Zealand master’s preliminary qualification with a significant research component and with an overall result of 70-79% or above; or</td>
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<td>- an Australian or New Zealand coursework master’s degree with a significant research component graded at 70-79% or above, and an overall result of 70-79% or above; or</td>
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<td></td>
<td>- an Australian or New Zealand research master’s degree with an overall result of 70-79% or above; or</td>
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<td>- a qualification considered equivalent to one of the above (a minimum of a bachelor’s degree with substantial professional experience in the field in the form of publications, performances and collaborations that may be evaluated by a group of peers who are experts in their respective fields).</td>
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<td>All applicants must submit evidence of practical work in the field in a portfolio which will include the following:</td>
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<td>1. A research proposal of 2 – 3 pages addressing the following headings:</td>
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<td>i. Research question</td>
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<td></td>
<td>ii. Background to the research</td>
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<td>iii. Aims of the research</td>
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<td>iv. Methodologies of the research</td>
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<td>v. Examples of comparative practice as research and associated literature</td>
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<td>vi. Proposed structure of the practice/creative based project</td>
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<td>2. A covering letter explaining the candidate’s interest in the degree and a CV outlining the candidate’s professional interests, previous research and publications, if any.</td>
</tr>
<tr>
<td>Doctor of Philosophy (Journalism)</td>
<td>Course code: 4103&lt;br&gt;CRICOS code: 077804E</td>
<td>The minimum qualifications for admission to 100% research master’s candidature are:</td>
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<td>- a four-year Australian and New Zealand bachelor’s degree with an overall result of 70-79% or above (normally with a research component in the fourth year); or</td>
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<td>- an Australian and New Zealand master’s preliminary qualification with a significant research component and with an overall result of 70-79% or above; or</td>
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<td></td>
<td></td>
<td>- an Australian and New Zealand coursework master’s degree with a significant research component graded at 70-79% or above, and an overall result of 70-79% or above; or</td>
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<tr>
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<td></td>
<td>- an Australian and New Zealand research master’s degree with an overall result of 70-79% or above; or</td>
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<td></td>
<td>- a qualification considered equivalent to one of the above (a minimum of a bachelor’s degree with substantial professional experience in the field in the form of publications, performances and collaborations that may be evaluated by a group of peers who are experts in their respective fields).</td>
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<td>Note: If applicants have obtained the above minimum qualifications without having undertaken composition units at either honours or master’s qualifying levels, students need to demonstrate their ability to compose through the submission of at least two original musical works to the satisfaction of the school’s coordinator of composition.</td>
</tr>
</tbody>
</table>
### Arts

#### Course Entry requirements/Admission restrictions

<table>
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<tr>
<th>Research</th>
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</table>
| **Doctor of Philosophy**<br>(Music Performance)<br>Course code: 4088<br>CRICOS code: 072749C | Admission will require one of the following qualifications in music performance or a related field as well as substantial documented professional experience in the field:  
- a four-year Australian or New Zealand bachelor’s degree with an overall result of 70-79% or above (normally with a research component in the fourth year); or  
- an Australian or New Zealand master’s preliminary qualification with a significant research component and with an overall result of 70-79% or above; or  
- an Australian or New Zealand coursework master’s degree with a significant research component graded at 70-79% or above, and an overall result of 70-79% or above; or  
- an Australian or New Zealand research master’s degree with an overall result of 70-79% or above; or  
- a qualification considered equivalent to one of the above (a minimum of a Bachelor’s degree with substantial professional experience in the field). Applicants will be required to perform a 30 minute audition followed by a 30 minute interview. In the case of overseas or interstate applicants, a video recording of a performance will be accepted for consideration in lieu of an audition. With regard to the audition process, two references are required from referees who can speak to both an applicant’s academic training as well as performance abilities. Applicants must also submit evidence of practical work in the field in a portfolio which will include the following:  
1. A representative selection of the candidate’s performance work, in the practice genre in which the candidate proposes to work (i.e. Audio and/or visual recordings).  
2. A research proposal of 2-3 pages addressing the following headings:  
   - i. Research question  
   - ii. Background to the research  
   - iii. Aims of the research  
   - iv. Methodologies of the research  
   - v. Examples of comparative practice as research and associated literature  
   - vi. Proposed structure of the performance project  
3. A covering letter explaining the candidate’s interest in the degree and a CV outlining the candidate’s professional interests, previous performance projects, and publications if any. |
| **Doctor of Philosophy**<br>(Theatre Performance)<br>Course code: 4096<br>CRICOS code: 069111A | Admission to the PhD (Theatre Performance) will require one of the following qualifications in Theatre, Performing Arts or a related discipline as well as substantial documented professional experience in the field:  
- a four-year Australian or New Zealand bachelor’s degree with an overall result of 70-79% or above (normally with a research component in the fourth year); or  
- an Australian or New Zealand master’s preliminary qualification with a significant research component and with an overall result of 70-79% or above; or  
- an Australian or New Zealand coursework master’s degree with a significant research component graded at 70-79% or above, and an overall result of 70-79% or above; or  
- an Australian or New Zealand research master’s degree with an overall result of 70-79% or above; or  
- a qualification considered equivalent to one of the above (a minimum of a Bachelor’s degree with substantial professional experience in the field). Admission will require one of the following qualifications in Theatre, Performing Arts or a related discipline as well as substantial documented professional experience in the field:  
- a four-year Australian or New Zealand bachelor’s degree with an overall result of 70-79% or above (normally with a research component in the fourth year); or  
- an Australian or New Zealand master’s preliminary qualification with a significant research component and with an overall result of 70-79% or above; or  
- an Australian or New Zealand coursework master’s degree with a significant research component graded at 70-79% or above, and an overall result of 70-79% or above; or  
- an Australian or New Zealand research master’s degree with an overall result of 70-79% or above; or  
- a qualification considered equivalent to one of the above (a minimum of a Bachelor’s degree with substantial professional experience in the field). |
| **Doctor of Philosophy**<br>(Translation Studies)<br>Course code: 4080<br>CRICOS code: 074679G | Admission to the PhD (Translation Studies) will require one of the following qualifications in translation studies, literary or cultural and intercultural studies:  
- a four-year Australian or New Zealand bachelor’s degree with an overall result of 70-79% or above (normally with a research component in the fourth year); or  
- an Australian or New Zealand master’s preliminary qualification with a significant research component and with an overall result of 70-79% or above; or  
- an Australian or New Zealand coursework master’s degree with a significant research component graded at 70-79% or above, and an overall result of 70-79% or above; or  
- an Australian or New Zealand research master’s degree with an overall result of 70-79% or above; or  
- a qualification considered equivalent to one of the above (a minimum of a Bachelor’s degree with substantial professional experience in the field). |
| **Master of Arts**<br>(Creative Writing)<br>Course code: 3773<br>CRICOS code: 051117J | The minimum qualifications for admission to 100% research master’s candidature are:  
- a four-year Australian or New Zealand bachelor’s degree with an overall result of a minimum average of 65% or above in an honours year (normally with a research component in the fourth year); or  
- an Australian or New Zealand master’s preliminary qualification with a significant research component and with an overall result of a minimum average of 65% or above; or  
- an Australian or New Zealand coursework master’s degree with a significant research component graded at a minimum average of 65% or above, and an overall result of a minimum average of 65% or above; or  
- an Australian or New Zealand research master’s degree with an overall result of a minimum average of 65% or above; or  
- qualifications or experience that the Graduate Research Committee considers to be equivalent to, or a satisfactory substitute for, the above. Applicants should also make contact with the faculty to discuss any specific program expectations. |
| **Master of Arts**<br>(Music Composition)<br>Course code: 3063<br>CRICOS code: 048451K | The minimum qualifications for admission to 100% research master’s candidature are:  
- a four-year Australian or New Zealand bachelor’s degree with an overall result of a minimum average of 65% or above in an honours year (normally with a research component in the fourth year); or  
- an Australian or New Zealand master’s preliminary qualification with a significant research component and with an overall result of a minimum average of 65% or above; or  
- an Australian or New Zealand coursework master’s degree with a significant research component graded at a minimum average of 65% or above, and an overall result of a minimum average of 65% or above; or  
- an Australian or New Zealand research master’s degree with an overall result of a minimum average of 65% or above; or  
- qualifications or experience that the Graduate Research Committee considers to be equivalent to, or a satisfactory substitute for, the above. Note: If applicants have obtained the above minimum qualifications without having undertaken composition units at either honours or master’s qualifying levels, students need to demonstrate their ability to compose through the submission of at least two original musical works to the satisfaction of the school’s coordinator of composition. Applicants should also make contact with the faculty to discuss any specific program expectations. |
Entry requirements by faculty

### Arts

<table>
<thead>
<tr>
<th>Course</th>
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</thead>
<tbody>
<tr>
<td><strong>Research</strong></td>
<td></td>
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</tbody>
</table>
| Master of Arts  
(Music Performance)  
Course code: 3059  
CRICOS code: 080889B | The minimum qualifications for admission to 66% research master’s candidature are:  
- a four year Australian or New Zealand bachelor’s degree with an overall result of a minimum average of 65% or above (normally with a research component in the fourth year); or  
- an Australian or New Zealand master’s preliminary qualification with a significant research component and with an overall result of a minimum average of 65% or above; or  
- an Australian or New Zealand coursework master’s degree with a significant research component graded at 70-79% or above, and an overall result of 70-79% or above; or  
- an Australian or New Zealand research master’s degree with an overall result of a minimum average of 65% or above; or  
- a qualification considered equivalent to one of the above (a minimum of a bachelor’s degree with substantial professional experience in the field in the form of publications, performances and collaborations that may be evaluated by a group of peers who are experts in their respective fields).  
Applicants should also make contact with the faculty to discuss any specific program expectations. |
| Master of Arts  
(Theatre Performance)  
Course code: 3939  
CRICOS code: 080888C | The minimum qualifications for admission to 100% research master’s candidature are:  
- a four year Australian or New Zealand bachelor’s degree with an overall result of a minimum average of 65% or above in an honours year (normally with a research component in the fourth year); or  
- an Australian or New Zealand master’s preliminary qualification with a significant research component and with an overall result of a minimum average of 65% or above; or  
- an Australian or New Zealand coursework master’s degree with a significant research component graded at a minimum average of 65% or above, and an overall result of a minimum average of 65% or above; or  
- an Australian or New Zealand research master’s degree with an overall result of a minimum average of 65% or above; or  
- qualifications or experience that the Graduate Research Committee considers to be equivalent to, or a satisfactory substitute for, the above.  
Applicants should also make contact with the faculty to discuss any specific program expectations. |
| Master of Arts by Research and Coursework  
Course code: 2846  
CRICOS code: 075414B | The minimum qualifications for admission to 66% research master’s candidature are:  
- a four year Australian or New Zealand bachelor’s degree with an overall result of a minimum average of 65% or above in an honours year (normally with a research component in the fourth year); or  
- an Australian or New Zealand master’s preliminary qualification with a significant research component and with an overall result of a minimum average of 65% or above; or  
- an Australian or New Zealand coursework master’s degree with a significant research component graded at a minimum average of 65% or above, and an overall result of a minimum average of 65% or above; or  
- an Australian or New Zealand research master’s degree with an overall result of a minimum average of 65% or above; or  
- qualifications or experience that the Graduate Research Committee considers to be equivalent to, or a satisfactory substitute for, the above.  
Applicants should also make contact with the faculty to discuss any specific program expectations. |
| Master of Bioethics  
Course code: 2704  
CRICOS code: 038569A | The minimum qualifications for admission to 100% research master’s candidature are:  
- a four year Australian or New Zealand bachelor’s degree with an overall result of a minimum average of 65% or above in an honours year (normally with a research component in the fourth year); or  
- an Australian or New Zealand master’s preliminary qualification with a significant research component and with an overall result of a minimum average of 65% or above; or  
- an Australian or New Zealand coursework master’s degree with a significant research component graded at a minimum average of 65% or above, and an overall result of a minimum average of 65% or above; or  
- an Australian or New Zealand research master’s degree with an overall result of a minimum average of 65% or above; or  
- qualifications or experience that the Graduate Research Committee considers to be equivalent to, or a satisfactory substitute for, the above.  
Applicants should also make contact with the faculty to discuss any specific program expectations. |
| Master of Environmental Science  
Course code: 3902  
CRICOS code: 054586M | The minimum qualifications for admission to 66% research master’s candidature are:  
- a four year Australian or New Zealand bachelor’s degree with an overall result of a minimum average of 65% or above in an honours year (normally with a research component in the fourth year); or  
- an Australian or New Zealand master’s preliminary qualification with a significant research component and with an overall result of a minimum average of 65% or above; or  
- an Australian or New Zealand coursework master’s degree with a significant research component graded at a minimum average of 65% or above, and an overall result of a minimum average of 65% or above; or  
- an Australian or New Zealand research master’s degree with an overall result of a minimum average of 65% or above; or  
- qualifications or experience that the Graduate Research Committee considers to be equivalent to, or a satisfactory substitute for, the above.  
Applicants should also make contact with the faculty to discuss any specific program expectations. |
| Master of Environmental Science by Research and Coursework  
Course code: 2702  
CRICOS code: 054587K | The minimum qualifications for admission to 66% research master’s candidature are:  
- a four year Australian or New Zealand bachelor’s degree with an overall result of a minimum average of 65% or above (normally with a research component in the fourth year); or  
- an Australian or New Zealand master’s preliminary qualification with a significant research component and with an overall result of a minimum average of 65% or above; or  
- an Australian or New Zealand coursework master’s degree with a significant research component graded at 70-79% or above, and an overall result of 70-79% or above; or  
- an Australian or New Zealand research master’s degree with an overall result of a minimum average of 65% or above; or  
- a qualification considered equivalent to one of the above.  
Applicants should also make contact with the faculty to discuss any specific program expectations. |

### Business and Economics

<table>
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<tr>
<th>Course</th>
<th>Entry requirements/Admission restrictions</th>
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</thead>
<tbody>
<tr>
<td><strong>Coursework</strong></td>
<td></td>
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</tbody>
</table>
| Graduate Certificate in Business  
Course code: 1679  
CRICOS code: 069580E | Applicants must have completed an Australian bachelor’s degree or equivalent qualification and a Weighted Average Mark (WAM) of 55% or an equivalent GPA as determined by the Faculty. Applicants will be ranked and selected based on their entire academic record. |
| Graduate Certificate of Pharmacoeconomics  
Course code: 2681 | Applicants must have completed an Australian bachelor or an equivalent qualification. Applicants will be ranked based on relevant work experience and their entire academic record, with a 55% average preferred. |
| Graduate Diploma in Business  
Course code: 3848  
CRICOS code: 069579U | Applicants must have completed an Australian bachelor’s degree or an equivalent qualification, or an approved pathway, and achieved a preferred Weighted Average Mark (WAM) of 55% or an equivalent GPA as determined by the Faculty. Applicants will be ranked and selected based on their entire academic record. |
**Business and Economics**

<table>
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<tr>
<th>Course</th>
<th>Entry requirements/Admission restrictions</th>
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</thead>
<tbody>
<tr>
<td><strong>Coursework</strong></td>
<td></td>
</tr>
</tbody>
</table>
| Graduate Diploma in Health Economics and Policy  
Course code: 3807 | Applicants must have completed an Australian bachelor’s degree or an equivalent qualification. Applicants will be ranked based on their entire academic record, and a 55% average is preferred with due consideration given to relevant employment experience. |
| Graduate Diploma in Human Resource Management  
Course code: 2778  
CRICOS code: 03390G | Applicants must have completed an Australian bachelor’s degree or an equivalent qualification. Applicants will be ranked based on their entire academic record, with a 55% average preferred and a requirement of two years work experience. |
| Master of Accounting  
Course code: 0503  
CRICOS code: 082328G | Applicants must have completed an Australian bachelor degree or an equivalent qualification with a major in accounting and achieved a Weighted Average Mark (WAM) of 60% or an equivalent GPA as determined by the Faculty. Applicants will be ranked and selected based on their entire academic record. Students wishing to undertake the research pathway must maintain at least a 70% WAM and be accepted for entry by the Course Coordinator and the Research Director. |
| Master of Actuarial Studies  
Course code: 4439  
CRICOS code: 082326K | Applicants must have completed an Australian bachelor’s degree or an equivalent qualification with a Weighted Average Mark (WAM) of 65% or an equivalent GPA as determined by the faculty and achieved a result of at least 70% or equivalent in a first year undergraduate statistics unit. Applicants will be ranked and selected based on their entire academic record. |
| Master of Advanced Marketing  
Course code: 4431  
CRICOS code: 082508D | Applicants must have completed an Australian bachelor’s degree or an equivalent qualification with a major in marketing and a Weighted Average Mark (WAM) of 65% or an equivalent GPA as determined by the Faculty. Applicants will be ranked and selected based on their entire academic record. |
| Master of Applied Econometrics  
Course code: 3822  
CRICOS code: 082327J | Applicants must have completed an Australian bachelor’s degree or an equivalent qualification, and achieved a preferred Weighted Average Mark (WAM) of 65% or an equivalent GPA as determined by the faculty. Applicants must have achieved a result of at least 70% or equivalent in a first-year undergraduate statistics course. Applicants will be ranked and selected based on their entire academic record. |
| Master of Applied Finance  
Course code: 3818  
CRICOS code: 082329G | Applicants must have completed an Australian bachelor’s degree with a major in finance; or an Australian bachelor’s degree with significant work experience in the finance industry; or an equivalent qualification. Applicants will be ranked accordingly based on their entire academic record, and a Weighted Average Mark (WAM) of 65% is preferred. Students wishing to undertake the research pathway must maintain at least a 70% WAM and be accepted for entry by the Course Coordinator and the Research Director. |
| Master of Advanced Marketing and Master of Applied Econometrics  
Course code: 4412  
CRICOS code: 082638E | Applicants must have completed an Australian bachelor’s degree with a major in finance or an equivalent qualification. Applicants must have achieved a credit or equivalent in an introductory multiple regression unit at tertiary level. Applicants will be ranked and selected based on their entire academic record, with a preferred Weighted Average Mark (WAM) of 65% and with due consideration given to relevant employment experience. |
| Master of Banking and Finance  
Course code: 4435  
CRICOS code: 079580M | Applicants must have completed an Australian bachelor’s degree or an equivalent qualification which does not constitute a major in finance and achieved a Weighted Average Mark (WAM) of 60% or an equivalent grade point average (GPA) as determined by the faculty. Applicants will be ranked and selected based on their entire academic record. |
| Master of Business  
Course code: 3844  
CRICOS code: 079669B | Applicants must have completed an Australian bachelor’s degree or an equivalent qualification and achieved a Weighted Average Mark (WAM) of 55% or an equivalent GPA as determined by the Faculty. Applicants will be ranked and selected based on their entire academic record. |
| Master of Business (Science and Technology)  
Course code: 3840  
CRICOS code: 082330C | Applicants must have completed an Australian bachelor’s degree or an equivalent qualification with a major in science or technology and a Weighted Average Mark (WAM) of 60% or an equivalent GPA as determined by the Faculty. Applicants will be ranked and selected based on their entire academic record. |
| Master of Business Economics  
Course code: 3842  
CRICOS code: 082331B | Applicants must have completed an Australian bachelor’s degree or an equivalent qualification and achieved a Weighted Average Mark (WAM) of 60% or an equivalent GPA as determined by the Faculty. Applicants will be ranked and selected based on their entire academic record. |
| Master of Business Law  
Course code: 3159  
CRICOS code: 082332A | Applicants must have completed an Australian bachelor’s degree or an equivalent qualification, and achieved a Weighted Average Mark (WAM) of 55% or an equivalent GPA as determined by the Faculty. Applicants will be ranked and selected based on their entire academic record. |
| Master of Diplomacy and Trade  
Course code: 2643  
CRICOS code: 082333M | Applicants must have completed an Australian bachelor’s degree or an equivalent qualification and achieved a Weighted Average Mark (WAM) of 55% or an equivalent GPA as determined by the Faculty. Applicants will be ranked and selected based on their entire academic record. |
| Master of Economics  
Course code: 4427  
CRICOS code: 077389G | Applicants must have completed an Australian bachelor’s degree or an equivalent qualification in mathematical or quantitative studies, or with a major in Economics, and achieved a Weighted Average Mark (WAM) of 70% or an equivalent GPA as determined by the Faculty. Applicants will be ranked and selected based on their entire academic record. |
| Master of Human Resource Management  
Course code: 2099  
CRICOS code: 031512E | Applicants must have completed an Australian bachelor’s degree or an equivalent qualification or an approved pathway and a minimum of two years relevant employment. Applicants will be ranked based on relevant employment experience and their entire academic record, with a credit average preferred. |
| Master of International Business  
Course code: 2098  
CRICOS code: 082334K | Caulfield and Malaysia – Applicants must have completed an Australian bachelor’s degree or an equivalent qualification and achieved a Weighted Average Mark (WAM) of 55% or an equivalent GPA as determined by the Faculty. Applicants will be ranked and selected based on their entire academic record.  
Monash South Africa – Applicants must have completed a bachelor’s degree with honours or an equivalent qualification, or an approved pathway and achieved a Weighted Average Mark (WAM) of 55% or an equivalent GPA as determined by the Faculty. Applicants will be ranked and selected based on their entire academic record. |
| Master of Management  
Course code: 0105  
CRICOS code: 001466B | Applicants must have completed an Australian bachelor’s degree or an equivalent qualification and a minimum of two years relevant employment. Applicants will be ranked based on relevant employment experience and their entire academic record, with a credit average preferred. |
| Master of Marketing  
Course code: 2276  
CRICOS code: 082335J | Applicants must have completed an Australian bachelor’s degree or an equivalent qualification and a minimum of two years employment experience with at least a year of professional/managerial experience. Applicants will be ranked based on relevant employment experience and their entire academic record, with a credit average preferred. |
## Entry requirements by faculty

<table>
<thead>
<tr>
<th>Business and Economics</th>
<th>Course Code</th>
<th>Entry requirements/Admission restrictions</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Coursework</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Master of Professional Accounting</td>
<td>Course code: 0790 CRICOS code: 082336G</td>
<td>Applicants must have completed an Australian bachelor’s degree in a non-accounting discipline and achieved a Weighted Average Mark (WAM) of 60% or an equivalent GPA as determined by the faculty. Applicants will be selected based on their entire academic record.</td>
</tr>
<tr>
<td>Master of Professional Accounting and Master of Business Law</td>
<td>Course code: 3843 CRICOS code: 082639D</td>
<td>Applicants must have completed an Australian bachelor’s degree and achieved a Weighted Average Mark (WAM) of 60% or an equivalent GPA as determined by the faculty. Applicants will be ranked and selected based on their entire academic record.</td>
</tr>
<tr>
<td>Master of Public Policy and Management</td>
<td>Course code: 1065 CRICOS code: 017507M</td>
<td>Applicants must have completed an Australian bachelor’s degree or an equivalent qualification and at least one year of relevant professional experience. Applicants will be ranked on relevant experience and their entire academic record, with a credit average preferred.</td>
</tr>
<tr>
<td>Monash Executive MBA</td>
<td>Course code: 4437 CRICOS code: 079045A</td>
<td>Applicants must have completed an Australian bachelor’s degree or an equivalent qualification and a minimum of six years of full-time work experience (total) with at least three years of professional managerial experience. Applicants will be ranked accordingly based on their entire academic record, with a credit average preferred, and employment experience.</td>
</tr>
<tr>
<td><strong>Research</strong></td>
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</tr>
<tr>
<td>Doctor of Philosophy</td>
<td>Course code: 0029 CRICOS code: 037832K</td>
<td>Applicants need to have completed a bachelor’s degree requiring at least four years of full-time study, and which normally includes a research component in the fourth year, leading to an honours degree class 1 or class 2A level, or a course leading to a master’s preliminary qualification at a level rated as equivalent to an honours class 1 or 2A degree, or a master’s degree that entails work, normally including a significant research component, at least equivalent to an honours degree (a ‘significant research component’ in a master’s degree will vary from discipline to discipline). It is normally expected that a grade of H2A has been obtained for the research thesis or project. Where ungraded, examiners’ reports will be taken into account, or qualifications which, in the opinion of the committee, are deemed equivalent.</td>
</tr>
<tr>
<td>Master of Philosophy</td>
<td>Course code: 3194 CRICOS code: 045041G</td>
<td>Applicants need to have completed an upper second class bachelor’s degree requiring at least four years of full-time study, including a research component in the fourth year, or completed a course leading to a master’s preliminary qualification at a level rated as equivalent to an upper second-class honours degree, or qualifications, which in the opinion of the committee, are equivalent or a satisfactory substitute.</td>
</tr>
<tr>
<td><strong>Education</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Course</td>
<td>Entry requirements/Admission restrictions</td>
<td></td>
</tr>
<tr>
<td><strong>Coursework</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Graduate Certificate of Education Studies</td>
<td>Course code: 4401 CRICOS code: 079047X</td>
<td>Applicants must have successfully completed a recognised bachelor’s degree or equivalent qualification. Alternatively, applicants with five years relevant full-time informal learning, with a recommendation letter (e.g. reference from an employer), will be considered on a case-by-case basis.</td>
</tr>
<tr>
<td>Graduate Certificate in Educational Research</td>
<td>Course code: 4221 CRICOS code: 079582J</td>
<td>Applicants must have successfully completed four years of full-time equivalent university study at Monash University or another recognised tertiary institution in education or a relevant field with an average mark of 65% or above. You will need to include a 100–200 word research proposal and a detailed resume listing your qualifications, work experience and details of two recent referees.</td>
</tr>
<tr>
<td>Graduate Diploma of Professional Psychology</td>
<td>Course code: 4502 CRICOS code: 043823E</td>
<td>Applicants should have a bachelor’s degree and a major in psychology from any course accredited by the Australian Psychology Accreditation Council (APAC) with at least a Distinction average in third-year psychology. These qualifications must have been completed within the past 10 years. Applicants with international qualifications will need to have their qualifications assessed by the Australian Psychological Society (APS) <a href="http://www.psychology.org.au">www.psychology.org.au</a></td>
</tr>
<tr>
<td>Master of Counselling</td>
<td>Course code: 6003 CRICOS code: 083043B</td>
<td>Applicants must have successfully completed a recognised bachelor degree or equivalent qualification with a credit average. In addition applicants must submit a Master of Counselling Professional Referee Report Form. Applicants with two or more years of full-time relevant informal learning are advised to complete an application for credit.</td>
</tr>
<tr>
<td>Master of Education</td>
<td>Course code: 6002 CRICOS code: 078862J</td>
<td>Applicants must have successfully completed a recognised bachelor’s degree or equivalent qualification with a credit average. Extra requirements: Applicants with two or more years of full-time relevant informal learning are advised to complete an application for credit.</td>
</tr>
<tr>
<td>Master of Education for Sustainability</td>
<td>Course code: 4232</td>
<td>Applicants must have successfully completed an Australian bachelor degree or equivalent qualification with a credit average. Extra requirements: Applicants with two or more years of full-time relevant informal learning are advised to complete an application for recognition of prior learning.</td>
</tr>
<tr>
<td>Master of Leadership</td>
<td>Course code: 6004 CRICOS code: 083044A</td>
<td>Applicants must have successfully completed a relevant bachelor degree or non-relevant postgraduate qualification with two years of full-time relevant professional experience; or a relevant postgraduate qualification with a credit average.</td>
</tr>
<tr>
<td>Master of Professional Psychology</td>
<td>Course code: 4231 CRICOS code: 079583G</td>
<td>Successful completion of an APAC-accredited fourth year of study in psychology with a minimum high credit average completed within the last 10 years. In addition, applicants must provide evidence of demonstrated suitability for work as a professional psychologist determined by submission of two satisfactory referee reports (one academic and one professional). Shortlisted applicants will be required to attend an interview. Applicants with international qualifications will need to have their qualifications assessed by the Australian Psychological Society (APS) <a href="http://www.psychology.org.au">www.psychology.org.au</a></td>
</tr>
<tr>
<td>Master of Psychology (Educational and Developmental)</td>
<td>Course code: 3232 CRICOS code: 038858A</td>
<td>Admission to the program requires four years of APAC-approved study in psychology with a minimum of Distinction average. These qualifications must have been completed within the past 10 years. Applicants with international qualifications will need to have their qualifications assessed by the Australian Psychological Society (APS). For further information please visit the APS website. Selection will be based on academic merit and personal suitability. Intending applicants should ensure they possess such qualifications. Confidential referee reports are required. The closing date for applications is usually the end of October and selection for shortlisted applicants will include an interview, usually held in late November or early December.</td>
</tr>
</tbody>
</table>
### Education

#### Coursework

<table>
<thead>
<tr>
<th>Course</th>
<th>Entry requirements/Admission restrictions</th>
</tr>
</thead>
</table>
| Master of Teaching  
Course code: 06001  
CRICOS code: 083045M | Applicants must have successfully completed a recognised bachelor’s degree or equivalent qualification.  
Secondary: Students completing a secondary specialisation are also required to qualify for two teaching specialist areas or one double teaching specialist area.  
Primary and Secondary: Students completing a primary and secondary specialisation are also required to qualify for one teaching specialist area. |
| Master of TESOL  
Course code: 06005  
CRICOS code: 079104F | Applicants must have successfully completed a recognised bachelor degree or equivalent qualification with a credit average.  
Extra requirements: Applicants with two or more years of full-time relevant informal learning are advised to complete an application for credit. |

#### Research

| Doctor of Philosophy  
Course code: 0079  
CRICOS code: 041043E | The minimum qualifications for admission to PhD candidature are:  
- a bachelor’s degree requiring at least four years of full-time study in a relevant field, and which normally includes a research component in the fourth year, leading to an honours 1 or 2A in a relevant field; or  
- a course leading to a level rated by the relevant department, faculty and committee as equivalent to an honours 1 or 2A in a relevant field; or  
- a master’s degree that entails work, normally including a significant research component, at least equivalent to an honours degree in a relevant field (a “significant research component” in a master’s degree will vary from discipline to discipline). It is normally expected that a grade of honours 2A has been obtained for the research thesis or project. Where ungradable, examiners’ reports will be taken into account; or  
- qualifications which in the opinion of GRC are deemed equivalent. |

#### Engineering

#### Coursework

<table>
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<tr>
<th>Course</th>
<th>Entry requirements/Admission restrictions</th>
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</table>
| Master of Advanced Engineering  
Course code: 4688  
CRICOS code: 082013E | Equivalent Australian Bachelor of Engineering with Honours with a minimum 70% average.  
Applicants from the following qualifications are eligible to apply:  
- Department of Mechanical and Aerospace Engineering – Mechanical engineering, Aerospace engineering, Aeronautical engineering, Manufacturing engineering, Mechatronics engineering  
- Department of Materials Engineering – Materials engineering, Materials science, Materials science and engineering, Metallurgical engineering, Engineering physics, Engineering science  
- Department of ECSE – Electrical engineering, Electronic engineering, Computer engineering, Telecommunications engineering, Communications engineering, Information engineering, Automation engineering  
- Department of Civil Engineering – Civil engineering  
- Department of Chemical Engineering – Chemical engineering |
| Master of Bioresource Engineering  
Course code: 4612  
CRICOS code: 075173C | A three-year undergraduate degree in a relevant discipline of either engineering or science. However, students entering with only a three-year degree will be required to undertake a prescribed program of 24 credit points of undergraduate units before commencing the postgraduate units. This requirement is waived for those with a four-year engineering or science degree. |
| Master of Infrastructure Engineering and Management  
Course code: 3262 | A four-year degree in an engineering discipline, a four-year (honours) science/applied science degree or a three-year degree and an appropriate postgraduate qualification. Students can also articulate from the Postgraduate Diploma in Infrastructure Engineering and Management. |
| Master of Traffic  
Course code: 3271 | A Bachelor of Engineering degree, a three-year science or applied science degree with an honours year, or a three-year degree with appropriate postgraduate studies. Students can also articulate from the Postgraduate Diploma in Transport and Traffic. |
| Master of Transport  
Course code: 3272 | A Bachelor of Engineering degree, a three-year science or applied science degree with an honours year, or a three-year degree with appropriate postgraduate studies. Students can also articulate from the Postgraduate Diploma in Transport and Traffic. |

#### Research

| Doctor of Philosophy  
Course code: 3291  
CRICOS code: 041044D | Master of Engineering by research or Bachelor of Engineering with honours 1 or 2A from Monash University or another recognised tertiary institution judged to be of equivalent standard to an Australian university. Other qualifications can be assessed for equivalence. |
| Master of Engineering Science (Research)  
Course code: 3292  
CRICOS code: 041059G | A Bachelor of Engineering degree with honours 1, 2A or 2B from Monash University or any other recognised tertiary institution. |
<table>
<thead>
<tr>
<th>Coursework</th>
<th>Information Technology</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Graduate Certificate in Project Management</strong>&lt;br&gt;Course code: 4311&lt;br&gt;CRICOS code: 079050D</td>
<td>Successful completion of a degree that is the equivalent of an Australian bachelor’s degree, with completed studies in business, IT or engineering-related disciplines. To be competitive for selection, at least a pass (50%) average is required. The applicant’s entire academic record can be taken into consideration when assessing eligibility for the course. Selection officers can place greater importance on studies which demonstrate ability to progress satisfactorily in an IT degree.</td>
</tr>
<tr>
<td><strong>Graduate Diploma in Information and Knowledge Management</strong>&lt;br&gt;Course code: 3340&lt;br&gt;CRICOS code: 058467D</td>
<td>The normal entry requirement is successful completion of a degree that is the equivalent of an Australian bachelor’s degree, not necessarily in an IT-related discipline, with at least a pass (50%) average. The applicant’s entire academic record can be taken into consideration when assessing eligibility for the course. Selection officers can place greater importance on studies which demonstrate ability to progress satisfactorily in an IT degree.</td>
</tr>
<tr>
<td><strong>Master of Business Information Systems</strong>&lt;br&gt;Course code: 3342&lt;br&gt;CRICOS code: 079053A</td>
<td>The entry requirement is successful completion of a degree that is the equivalent of an Australian bachelor’s degree, not necessarily in an IT-related discipline. To be competitive for selection, normally a pass (50%) average is required. The applicant’s entire academic record can be taken into consideration when assessing eligibility for the course. Selection officers will consider the applicant’s range of studies, and can place greater importance on studies which demonstrate ability to progress satisfactorily in an IT degree.</td>
</tr>
<tr>
<td><strong>Master of Business Information Systems (Professional)</strong>&lt;br&gt;Course code: 3341&lt;br&gt;CRICOS code: 079054M</td>
<td>The entry requirement is successful completion of a degree that is the equivalent of an Australian bachelor’s degree relating to information systems or with an information systems major, with completed studies in: basic programming, basic database theory, systems analysis and design plus understanding of enterprise IT applications and their architectures, including enterprise/transaction processing systems and analytical/business intelligence systems. To be competitive for selection, normally a pass (50%) average is required. The applicant’s entire academic record can be taken into consideration when assessing eligibility for the course. Selection officers will consider the applicant’s range of studies, and can place greater importance on studies which demonstrate ability to progress satisfactorily in an IT degree.</td>
</tr>
<tr>
<td><strong>Master of Information Technology</strong>&lt;br&gt;Course code: 3348&lt;br&gt;CRICOS code: 079055K</td>
<td>The entry requirement is successful completion of a degree that is the equivalent of an Australian bachelor’s degree, not necessarily in an IT-related discipline. To be competitive for selection, normally a pass (50%) average is required. The applicant’s entire academic record can be taken into consideration when assessing eligibility for the course. Selection officers will consider the applicant’s range of studies, and can place greater importance on studies which demonstrate ability to progress satisfactorily in an IT degree.</td>
</tr>
<tr>
<td><strong>Master of Information Technology (Professional)</strong>&lt;br&gt;Course code: 2402&lt;br&gt;CRICOS code: 079242G</td>
<td>The entry requirement is successful completion of a degree that is the equivalent of an Australian bachelors degree in IT such as computing, computer science or a technical information technology field, with completed studies in programming, databases, computer architecture, algorithms and data structures, data communications and system analysis and design. To be competitive for selection, normally a pass (50%) average is required. The applicant’s entire academic record can be taken into consideration when assessing eligibility for the course. Selection officers will consider the applicant’s range of studies, and can place greater importance on studies which demonstrate ability to progress satisfactorily in an IT degree.</td>
</tr>
<tr>
<td><strong>Master of Information Technology Professional/Master of Business Information Systems Professional</strong>&lt;br&gt;Course code: 4313&lt;br&gt;CRICOS code: 079051C</td>
<td>The entry requirement is successful completion of a degree that is the equivalent of an Australian bachelor’s degree or major in either information systems or in a technical information technology field. Completed studies must include programming, databases, systems analysis and design; plus either an understanding of the major enterprise IT applications and their architectures; or studies in computer architecture, data communications, algorithms and data structures. To be competitive for selection, normally a pass (50%) average is required. The applicant’s entire academic record can be taken into consideration when assessing eligibility for the course. Selection officers will consider the applicant’s range of studies, and can place greater importance on studies which demonstrate ability to progress satisfactorily in an IT degree.</td>
</tr>
<tr>
<td><strong>Master of Networks and Security</strong>&lt;br&gt;Course code: 4312&lt;br&gt;CRICOS code: 079052B</td>
<td>The entry requirement is successful completion of a degree that is the equivalent of an Australian bachelor’s degree in an IT or engineering-related discipline such as computing, computer science, software engineering, computer systems, electrical, electronic or communication engineering. To be competitive for selection, normally a pass (50%) average is required. The applicant’s entire academic record can be taken into consideration when assessing eligibility for the course. Selection officers will consider the applicant’s range of studies, and can place greater importance on studies which demonstrate ability to progress satisfactorily in an IT degree.</td>
</tr>
<tr>
<td><strong>Research</strong></td>
<td><strong>Doctor of Philosophy</strong>&lt;br&gt;Course code: 0190&lt;br&gt;CRICOS code: 041045C</td>
</tr>
<tr>
<td><strong>Master of Philosophy</strong>&lt;br&gt;Course code: 3337&lt;br&gt;CRICOS code: 077608J</td>
<td>The minimum requirements for admission to MPhil candidature are: (i) a bachelor’s degree with honours at first or upper second class level (H1 or H2A); or (ii) qualifications that in the opinion of the Monash Research Graduate School (MRGS) are equivalent or a satisfactory substitute. Prospective research candidates are expected to have identified a certain research area of interest prior to applying. They are required to discuss the proposed research project, as well as availability of supervision and facility to conduct research, with the school in which they are seeking candidature. Applications may be submitted throughout the year.</td>
</tr>
</tbody>
</table>
### Law

**Coursework**

<table>
<thead>
<tr>
<th>Course</th>
<th>Entry requirements/Admission restrictions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Graduate Diploma in Law</td>
<td>A Bachelor of Laws or equivalent legal qualification, with a minimum credit average; or A Bachelor of Laws or equivalent legal qualification plus admission to practice as an Australian lawyer; or A bachelor’s degree or equivalent qualification in any discipline plus relevant work-based or other learning which together constitute the equivalent of one of the above qualifications</td>
</tr>
<tr>
<td>Course code: 2103 CRICOS code: 001434K</td>
<td>Applicants will be assessed on their entire academic record with a credit average preferred, and on relevant employment experience.</td>
</tr>
<tr>
<td>Master of Laws</td>
<td>A JD, or a bachelor’s honours degree in law, a graduate diploma in law, a graduate certificate in law, or an equivalent legal qualification; or A bachelor’s degree in law or an equivalent qualification plus sufficient relevant work-based other learning to together constitute the equivalent of one of the above qualifications</td>
</tr>
<tr>
<td>Course code: 0068 CRICOS code: 001439E</td>
<td>A bachelor’s degree in law or an equivalent qualification plus admission to practice as an Australian lawyer</td>
</tr>
<tr>
<td>Master of Laws (Juris Doctor)</td>
<td>Applicants will be assessed on their entire academic record with a credit average (or equivalent) preferred, and relevant employment experience.</td>
</tr>
<tr>
<td>Course code: 3387 CRICOS code: 061795K</td>
<td></td>
</tr>
<tr>
<td>Master of Commercial Law</td>
<td>A JD, or a bachelor honours degree, graduate diploma or graduate certificate in law or a cognate (related) discipline, or an equivalent qualification; or A bachelor degree in law or a cognate (related) discipline, or an equivalent qualification plus admission to practice as an Australian lawyer</td>
</tr>
<tr>
<td>Course code: 3373 CRICOS code: 038583C</td>
<td>Applicants will be assessed on their entire academic record, and may be interviewed.</td>
</tr>
<tr>
<td>Master of Human Rights Law</td>
<td>A JD, or a bachelor honours degree, graduate diploma or graduate certificate in law or a cognate (related) discipline, or an equivalent qualification; or A bachelor degree in law or a cognate (related) discipline, or an equivalent qualification plus admission to practice as an Australian lawyer</td>
</tr>
<tr>
<td>Course code: 3392 CRICOS code: 055071G</td>
<td>Applicants will be assessed on their entire academic record, and may be interviewed.</td>
</tr>
<tr>
<td>Master of Intellectual Property Law</td>
<td>A JD, or a bachelor honours degree, graduate diploma or graduate certificate in law or a cognate (related) discipline, or an equivalent qualification; or A bachelor degree in law or a cognate (related) discipline, or an equivalent qualification plus admission to practice as an Australian lawyer</td>
</tr>
<tr>
<td>Course code: 3374 CRICOS code: 038584B</td>
<td>Applicants will be assessed on their entire academic record, and may be interviewed.</td>
</tr>
<tr>
<td>Master of Regulatory Studies</td>
<td>A JD, or a bachelor honours degree, graduate diploma or graduate certificate in law or a cognate (related) discipline, or an equivalent qualification; or A bachelor degree in law or a cognate (related) discipline, or an equivalent qualification plus admission to practice as an Australian lawyer</td>
</tr>
<tr>
<td>Course code: 3393 CRICOS code: 055069B</td>
<td>Applicants will be assessed on their entire academic record, and may be interviewed.</td>
</tr>
<tr>
<td>Master of Workplace and Employment Law</td>
<td>A JD, or a bachelor honours degree, graduate diploma or graduate certificate in law or a cognate (related) discipline, or an equivalent qualification; or A bachelor degree in law or a cognate (related) discipline, or an equivalent qualification plus admission to practice as an Australian lawyer</td>
</tr>
<tr>
<td>Course code: 3382 CRICOS code: 049560G</td>
<td>Applicants will be assessed on their entire academic record, and may be interviewed.</td>
</tr>
<tr>
<td>Research</td>
<td>A Bachelor of Laws with a minimum of honours 2A; or a minimum average level of distinction in four Master of Laws degree units; or other qualifications which the Graduate Research Committee is satisfied are equivalent or a satisfactory substitute; and to the satisfaction of the Graduate Research Committee, have the high level of research and writing competence required for the degree.</td>
</tr>
<tr>
<td>Doctor of Juridical Science</td>
<td>A bachelor’s degree with honours with a grade of H1 or H2A, or an equivalent qualification considered appropriate by the Monash University Institute of Graduate Research.</td>
</tr>
<tr>
<td>Course code: 3380 CRICOS code: 041543G</td>
<td>A bachelor’s degree with honours with a grade of H1 or H2A, or an equivalent qualification considered appropriate by the Monash University Institute of Graduate Research.</td>
</tr>
<tr>
<td>Doctor of Philosophy</td>
<td>A degree in Bachelor of Laws with upper H2B (a mark of 65 or above) in an honours year; or An equivalent legal qualification at a level considered appropriate by the Monash University Institute of Graduate Research (MIGR)</td>
</tr>
<tr>
<td>Course code: 0069 CRICOS code: 041046B</td>
<td>A Bachelor in Environmental Law with upper H2B (a mark of 65 or above) in an honours year; or An equivalent legal qualification at a level considered appropriate by the Monash University Institute of Graduate Research (MIGR)</td>
</tr>
<tr>
<td>Master of Laws (Research)</td>
<td>Qualified for a bachelor’s degree with a minimum upper H2B (a mark of 65 or above) in an honours year in a relevant field or its equivalent; or Qualifications which in the opinion of the Monash University Institute of Graduate Research (MIGR) are equivalent or satisfactory substitute.</td>
</tr>
<tr>
<td>Course code: 1651 CRICOS code: 040032E</td>
<td>Qualified for a bachelor’s degree with a minimum upper H2B (a mark of 65 or above) in an honours year in a relevant field or its equivalent; or Qualifications which in the opinion of the Monash University Institute of Graduate Research (MIGR) are equivalent or satisfactory substitute.</td>
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</tbody>
</table>

### Medicine, Nursing and Health Sciences

**Coursework**

<table>
<thead>
<tr>
<th>Course</th>
<th>Entry requirements/Admission restrictions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Graduate Certificate in Biostatistics</td>
<td>Applicants must have a bachelor's degree in science, psychology, medicine, pharmacy, nursing or another appropriate discipline. Applicants must also have at least one year’s work experience in a health-related field or an honours degree in mathematics for statistics and an aptitude for advanced mathematical study. MPH5041 (Introductory biostatistics) or equivalent is a prerequisite. This course is not available to international student visa holders</td>
</tr>
<tr>
<td>Course code: 3420</td>
<td></td>
</tr>
<tr>
<td>Graduate Certificate in Clinical Research</td>
<td>Applicants must have an undergraduate degree in an appropriate discipline and relevant professional experience. The department will individually assess applications from students without a degree who have extensive professional experience. This course is not available to international student visa holders.</td>
</tr>
<tr>
<td>Methods</td>
<td></td>
</tr>
<tr>
<td>Course code: 3416</td>
<td></td>
</tr>
<tr>
<td>Graduate Certificate in Clinical Simulation</td>
<td>Applicants must be graduates from any health-related or education profession who are currently engaged, or will become engaged, in teaching or educational development in or of the health-related disciplines.</td>
</tr>
<tr>
<td>Course code: 3973</td>
<td></td>
</tr>
<tr>
<td>Graduate Certificate in Health Professional Education</td>
<td>Applicants must be graduates from any health-related or education profession who are currently engaged, or will become engaged, in teaching or educational development in or of the health-related disciplines.</td>
</tr>
<tr>
<td>Course code: 3413</td>
<td></td>
</tr>
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</table>
## Entry requirements by faculty

<table>
<thead>
<tr>
<th>Coursework</th>
<th>Entry requirements/Admission restrictions</th>
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</thead>
<tbody>
<tr>
<td><strong>Coursework</strong></td>
<td></td>
</tr>
<tr>
<td>Graduate Certificate in Health Services Management</td>
<td>Applicants must have an undergraduate degree in an appropriate discipline and relevant professional experience. The department will individually assess applications from students without a degree who have extensive professional experience.</td>
</tr>
<tr>
<td>Course code: 2870</td>
<td></td>
</tr>
<tr>
<td>Graduate Certificate in Occupational Health</td>
<td>This course is not available to international student visa holders.</td>
</tr>
<tr>
<td>Course code: 2868</td>
<td></td>
</tr>
<tr>
<td>Graduate Certificate of Emergency Health</td>
<td>Applicants are required to have completed a bachelor’s degree in emergency health, or equivalent undergraduate studies leading to practice as a health professional. In addition, applicants wishing to undertake the clinical practicum units will need to demonstrate current relevant health professional registration (or equivalent), and appropriate sponsored support. Interstate applicants with an equivalent qualification may apply for entry. Such applicants will be assessed on a case-by-case basis with reference to university credit/Recognition of Prior Learning guidelines. Applicants without an undergraduate degree but with extensive relevant experience may be considered on a case-by-case basis.</td>
</tr>
<tr>
<td>Course code: 3876</td>
<td></td>
</tr>
<tr>
<td>Graduate Diploma in Biostatistics</td>
<td>Applicants must have a bachelor’s degree in science, psychology, medicine, pharmacy, nursing or another appropriate discipline. Applicants must also have at least one year’s work experience in a health-related field or an honours degree in mathematics or statistics and an aptitude for advanced mathematical study. MPH5041 (Introductory biostatistics) or equivalent is a prerequisite. This course is not available to international student visa holders.</td>
</tr>
<tr>
<td>Course code: 3421</td>
<td></td>
</tr>
<tr>
<td>CRICOS code:</td>
<td></td>
</tr>
<tr>
<td>Graduate Diploma in Clinical Research Methods</td>
<td>Applicants must have an undergraduate degree in an appropriate discipline and relevant professional experience. The department will individually assess applications from students without a degree who have extensive professional experience.</td>
</tr>
<tr>
<td>Course code: 0702</td>
<td>CRICOS code: 079103G</td>
</tr>
<tr>
<td>Graduate Diploma in Health Services Management</td>
<td></td>
</tr>
<tr>
<td>Course code: 2314</td>
<td>CRICOS code: 037848B</td>
</tr>
<tr>
<td>Graduate Diploma in International Health</td>
<td></td>
</tr>
<tr>
<td>Course code: 1884</td>
<td>CRICOS code: 030778A</td>
</tr>
<tr>
<td>Graduate Diploma in Occupational and Environmental Health</td>
<td>Students require a bachelor's degree in nursing or biological, medical, paramedical, agricultural or veterinary sciences, or equivalent qualifications or experience in the reproductive sciences gained after completing a pass degree in another field. (BSc should include a major field of study in: anatomy, biology, biochemistry, genetics, pharmacology, physiology, microbiology, immunology or zoology.)</td>
</tr>
<tr>
<td>Course code: 0160</td>
<td>CRICOS code: 037854D</td>
</tr>
<tr>
<td>Graduate Diploma in Reproductive Sciences</td>
<td>Applicants are required to have completed a bachelor’s degree in emergency health, or equivalent undergraduate studies leading to practice as a health professional. In addition, applicants wishing to undertake the clinical practicum units will need to demonstrate current relevant professional registration (or equivalent), and appropriate sponsored support. Interstate applicants with an equivalent qualification may apply for entry. Such applicants will be assessed on a case-by-case basis with reference to university credit/Recognition of Prior Learning guidelines. Applicants without an undergraduate degree but with extensive relevant experience may be considered on a case-by-case basis.</td>
</tr>
<tr>
<td>Course code: 0101</td>
<td>CRICOS code: 019066D</td>
</tr>
<tr>
<td>Graduate Diploma of Emergency Health</td>
<td></td>
</tr>
<tr>
<td>Course code: 3877</td>
<td></td>
</tr>
<tr>
<td>Graduate Diploma in Psychology</td>
<td>Entry is open to graduates who have completed an undergraduate bachelor’s degree in any discipline.</td>
</tr>
<tr>
<td>Course code: 4525</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Medicine and Bachelor of Surgery (Honours) (Graduate Entry)</td>
<td>Applicants must have completed or be in the final year of a bachelor’s degree with a significant biomedical science component. Applicants must have achieved a weighted GPA of 5.5 out of 7.0 in their degree to be eligible. See the following website for degrees that are deemed clearly acceptable for entry: <a href="http://med.monash.edu.au/medical/gippsland/mbs-pathways.html">http://med.monash.edu.au/medical/gippsland/mbs-pathways.html</a> for information. All applicants who wish to be considered for admission must complete the GAMSAT or MCAT and be available for an interview if selected. On enrolment, a medical certificate specifying the student’s current health and immunisation status is required. Students will also be asked to obtain a National Police Certificate (annual requirement) and a Working With Children check on enrolment in the program. It is highly recommended that students hold a current registered Level 2 or Senior First Aid Certificate prior to enrolling in the MBBS course. Applications for this course should be made via GEMSAS <a href="http://www.gemsas.edu.au">www.gemsas.edu.au</a>.</td>
</tr>
<tr>
<td>Course code: 4532</td>
<td>CRICOS Code: 082977G</td>
</tr>
<tr>
<td>Master of Addictive Behaviours</td>
<td>Applicants must have: A four-year honours degree in a related discipline, or a bachelor’s degree in a related discipline plus substantial experience in a related field. Applicants with a four year AQF level 7 qualification (i.e. a four-year bachelor’s degree) and a minimum of two years of full-time equivalent professional experience, or an AQF level 8 undergraduate qualification (i.e. bachelor’s degree with honours) or an AQF level 9 graduate entry Masters (GEM) will be eligible to complete 48 credit points and complete the program in one year of full-time study. Practitioners who do not meet these requirements will need to complete 72 credit points and complete the course in 1.5 years of full-time study. For further information about Australian Qualifications Framework (AQF) see <a href="http://www.aqf.edu.au/aqf/in-detail/aqf-levels">www.aqf.edu.au/aqf/in-detail/aqf-levels</a>.</td>
</tr>
<tr>
<td>Course code: 4519</td>
<td></td>
</tr>
<tr>
<td>Master of Advanced Health Care Practice</td>
<td></td>
</tr>
<tr>
<td>Course code: 4534</td>
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</tbody>
</table>
## Coursework

<table>
<thead>
<tr>
<th>Course</th>
<th>Entry requirements/Admission restrictions</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Master of Advanced Health Care Practice</strong></td>
<td>Applicants with a four year AQF level 7 qualification (ie a 4 year bachelor's degree) and a minimum of two years of full-time equivalent professional experience, or an AQF level 8 undergraduate qualification (ie bachelor's degree with honours) or an AQF level 9 graduate entry Masters (GEM) will be eligible to complete 48 credit points and complete the program in 1 year of full time study. Practitioners who do not meet these requirements will need to complete 72 credit points and complete the course in 1.5 years of full time study. For further information about Australian Qualifications Framework (AQF) see <a href="http://www.aqf.edu.au/aqf/in-detail/aqf-levels">http://www.aqf.edu.au/aqf/in-detail/aqf-levels</a></td>
</tr>
<tr>
<td>Course code: 4534</td>
<td></td>
</tr>
</tbody>
</table>
| **Master of Advanced Nursing** (Nurse Practitioner) | The entry requirements for the Master of Advanced Nursing (Nurse Practitioner) are as follows:  
- completed Bachelor of Nursing or equivalent degree and successful completion of postgraduate award in a relevant specialty area (Graduate Certificate or equivalent)  
- current nursing registration with AHPRA  
- minimum of five years (FTE) nursing experience following initial registration, including three years FTE in a specialty practice area and one year FTE at an advanced practice level  
- written evidence of employer support for extended clinical practice experience within the workplace  
- recognition as an advanced practice nurse within a specialised field of practice  
- evidence of professional activity  |
| Course code: 4513                           |                                                                                                                                                                                                                                           |
| **Master of Biomedical Science Preliminary** | Applicants must have completed a bachelor’s degree in a relevant field with an average of 60% or higher in at least 24 points of third-year level relevant units. Applicants must not have failed an honours degree. Students applying for admission based on comparable qualifications will need to demonstrate that they have achieved an appropriate standard in comparable studies. The entire academic record will be examined, with a focus on the final year of studies. |
| Course code: 2970                           | CRICOS code: 081809K                                                                                              |
| **Master of Clinical Embryology**           | Applicants must have one of the following:  
- medical degree; or  
- veterinary science degree; or  
- science related bachelor’s degree (with honours – second class or above); or  
- a Graduate Diploma of Reproductive Science from Monash university with an average of 65% or above; or  
- a graduate diploma at another institution deemed by the Faculty of Medicine, Nursing and Health Sciences as equivalent to the Monash University Graduate Diploma of Reproductive Sciences with an average of 65% or above.  
All applications are assessed on academic merit and relevant experience. Candidates with a bachelor’s degree (without honours) must have at least one year equivalent professional experience in embryology or reproductive biology. Direct entry into the master’s degree is usually restricted to students who have an undergraduate mathematics or statistics degree. Students without this background are encouraged to enrol in the Graduate Diploma in Biostatistics and may apply for acceptance into the master’s Degree upon successful completion of the Graduate Diploma with an average grade of a Distinction or greater. |
| Course code: 2309                           | CRICOS code: 028955G                                                                                              |
| **Master of Biostatistics**                 | Applicants must have a bachelor’s degree in science, psychology, medicine, pharmacy, nursing or another appropriate discipline. Applicants must also have at least one year’s work experience in a health-related field or an honours degree in mathematics for statistics and an aptitude for advanced mathematical study. MPH5041 (Introductory biostatistics) or equivalent is a prerequisite. Direct entry into the master’s degree is usually restricted to students who have an undergraduate mathematics or statistics degree. Students without this background are encouraged to enrol in the Graduate Diploma in Biostatistics and may apply for acceptance into the master’s Degree upon successful completion of the Graduate Diploma with an average grade of a Distinction or greater. |
| Course code: 3422                           |                                                                                                                  |
| **Master of Clinical Midwifery**            | Applicants should hold either a Bachelor of Midwifery degree with a high level of achievement or a Graduate Diploma of Midwifery with current registration as a midwife. Applicants who hold a Certificate of Midwifery must undertake the units MID5006 and MID5007 to meet the minimum entry requirements. Students must be employed part-time or full-time in a clinical setting that provides midwifery care to women. |
| Course code: 3565                           | CRICOS code: 054585A                                                                                              |
| **Master of Clinical Research Methods**     | Applicants must have an undergraduate degree in an appropriate discipline and relevant professional experience. The department will individually assess applications from students without a degree who have extensive professional experience. |
| Course code: 2311                           | CRICOS code: 072000D                                                                                              |
| **Master of Emergency Health**              | Applicants are required to have completed a bachelor’s degree in emergency health, or equivalent undergraduate studies leading to practice as a health professional. In addition, applicants wishing to undertake clinical practicum units will need to demonstrate current relevant health professional registration (or equivalent), and appropriate sponsored support (to be approved by the Course Coordinator). Internate applicants with an equivalent qualification may apply for entry. Such applicants will be assessed on a case-by-case basis with reference to university credit/Recognition of Prior Learning guidelines. Applicants without an undergraduate degree but with extensive relevant experience may be considered on a case-by-case basis. |
| Course code: 3878                           |                                                                                                                  |
| **Master of Family Medicine**               | Applicants must have a medical degree or other health practitioner degree and be currently registered with the Australian Health Practitioner Regulation Agency (AHPRA), or a similar local national registration body. Applicants who do not have a registrable degree with AHPRA or similar will be required to have the appropriate bachelor’s degree or equivalent. A minimum of 2 years vocational experience in a general practice setting is essential for both Australian and International applicants. |
| Course code: 0099                           |                                                                                                                  |
| **Master of Forensic Medicine**             | Applicants must:  
- be a graduate of the degree of Bachelor of Medicine/Surgery or Bachelor of Dentistry in an Australian University; or  
- have qualifications which, in the opinion of the Faculty Board, are equivalent to or are a satisfactory substitute for the qualifications described above; and  
- have at least three years experience in clinical or dental practice. |
| Course code: 3412                           |                                                                                                                  |
| **Master of Health Administration**         | Completed bachelor’s degree in a cognate field such as health sciences, business, commerce, economics, law with a minimum of two years industry/management experience. The minimum industry experience is required to enable the student to apply complex theories and knowledge to professional practice in healthcare and public health management. It also enables the student to be an effective contributor to the peer learning incorporated into the course design. |
| Course code: 4528                           |                                                                                                                  |
| **Master of Health Professional Education** | Applicants must be graduates from any health-related or education profession who are currently engaged in teaching or educational development or health-related disciplines. Applicants may have completed the Graduate Certificate in Health Professional Education or the Graduate Certificate of Clinical Simulation (or an approved equivalent) before proceeding to the master’s program. Suitable students with a GPA of >70 would be considered eligible for this direct enrolment. They would be required to study the foundation units from our graduate certificate program at the beginning of the master’s course. |
| Course code: 3860                           |                                                                                                                  |
## Entry requirements by faculty

<table>
<thead>
<tr>
<th>Medicine, Nursing and Health Sciences</th>
<th>Course Code</th>
<th>Entry requirements/Admission restrictions</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Coursework</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Master of Health Services Management</td>
<td>2872</td>
<td>Applicants should have an undergraduate degree in an appropriate discipline and relevant professional experience. However, the department will individually assess applications from students without a degree who have extensive professional experience.</td>
</tr>
<tr>
<td>Master of International Health</td>
<td>3874</td>
<td>Applicants should have an undergraduate degree in an appropriate discipline and relevant professional experience. However, the department will individually consider applications from students without a degree who have extensive professional experience.</td>
</tr>
</tbody>
</table>
| Master of Medical Radiations         | 3889        | Applicants will:  
  - have successfully passed University level human anatomy and physiology, or an equivalent bridging course;  
  - have passed either year 12 physics at a satisfactory level or successfully passed University level physics, or equivalent bridging course.  
Details of equivalent bridging courses in physics and anatomy and physiology can be obtained from radiation.sciences@monash.edu.  
Applicants holding degrees/qualifications in other health-related disciplines will be assessed on a case-by-case basis by the Department of Medical Imaging and Radiation Sciences.  
Suitably qualified internationals students wishing to undertake the Master of Medical Radiations in their country of residence must satisfy the Department of Medical Imaging and Radiation Sciences in respect to the appropriateness of their clinical supervision. |
| Master of Medical Ultrasound         | 3433        | To be eligible for admissions into the Master of Medical Ultrasound, applicants must have:  
  - successfully completed, with a credit (60) average, a degree program in radiography and medical imaging or equivalent  
  - applicants holding degrees in other related areas (such as medicine, nursing, biomedical sciences, radiation therapy, nuclear medicine or other health sciences) will be assessed on a case-by-case basis by the Department of Medical Imaging and Radiation Sciences.  
  - prior to admission to the clinical ultrasound units (from semester 2 onwards), applicants must provide evidence verifying that they are actively engaged in supervised clinical ultrasound for the equivalent of at least three days a week.  
Note: The University does not accept any responsibility for finding clinical placements. |
| Master of Medicine                   | 3966        | MBBS or equivalent basic medical degree recognised by the Medical Board of Australia. |
| Master of Mental Health Science      | 4508        | A bachelor’s degree in a relevant field and a minimum of one year of relevant work experience via submission of a comprehensive CV. |
| Master of Nursing                    | 1250        | Students should have a Bachelor of Nursing or equivalent with a high level of achievement, and relevant nursing registration (e.g. Registered Nurse with the Australian Health Practitioner Regulation Agency) or equivalent. Applicants who wish to undertake some specialist pathways of study will be required to have registration with the Australian Health Practitioner Regulation Agency and appropriate clinical employment in an approved clinical agency. |
| Master of Nursing Practice           | 3966        | To be eligible for admission into the Master of Nursing Practice (graduate entry) an individual will have an undergraduate degree (for example a BSc or BA) from a recognised university. In addition, applicants will need to demonstrate evidence of previous tertiary level study of a minimum of one six-credit-point unit in human biology from any recognised tertiary institution or the Monash Human Biology short course which has been assessed as equivalent to this requirement. |
| Master of Occupational and Environmental Health | 2312 | Applicants should have an undergraduate degree in an appropriate discipline and relevant professional experience. However, the department will individually assess applications from students without a degree who have extensive professional experience. |
| Master of Occupational Therapy Practice | 4515 | Successful completion of a bachelor’s degree in health, education, social, physical or biological sciences (or subsequent postgraduate study and/or relevant work experience). Applicants must have obtained a GPA of at least 60% credit average in their most recently completed university undergraduate degree. |
| Master of Public Health              | 0046        | Applicants should have an undergraduate degree in an appropriate discipline and relevant professional experience. However, the department will individually consider applications from students without a degree who have extensive professional experience. |
| Master of Public Health              | 4529        | Applicants must have an undergraduate degree in a relevant or related discipline and relevant professional experience. |
| Master of Social Work                | 0019        | For entry to the degree, students must have a Bachelor of Social Work, or other equivalent, relevant degree, with a credit average which enables them to be eligible for membership of the Australian Association of Social Workers or the equivalent professional organisation in the country where they completed this qualification. Relevant work experience may also be considered. |
| Master of Social Work (Qualifying)   | 3969        | Prior to admission to the MSW(Q), applicants must have successfully completed an undergraduate degree at a recognised university, including two full semester units in the study of society (as required by the Australian Association of Social Workers). Units fulfilling the prerequisite studies of society are broadly assessed and include, for example, studies in sociology, social science, social psychology, human development, anthropology, philosophy, history, gender, law, politics, media, the arts, technology, and multicultural society. Past academic standing is also a significant factor in selection. Students are selected on academic merit and the completion of two broad studies of society. |
### Medicine, Nursing and Health Sciences

<table>
<thead>
<tr>
<th>Course</th>
<th>Entry requirements/Admission restrictions</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Research</strong></td>
<td></td>
</tr>
<tr>
<td>Doctor of Philosophy</td>
<td>Applicants must hold a master’s degree by research or a bachelor’s degree with honours 1 or honours 2A from Monash University, or have qualifications which, in the opinion of the Graduate Research Committee, are equivalent or a satisfactory substitute.</td>
</tr>
<tr>
<td>Doctor of Psychology in Clinical Neuropsychology</td>
<td>Applicants must have a bachelor’s degree with honours 1 or honours 2A in psychology from Monash University, or have qualifications which, in the opinion of the Graduate Research Committee, are equivalent or a satisfactory substitute. The bachelor’s degree must be accredited by the Australian Psychology Accreditation Council. In addition to their academic record, applicants will be selected on the basis of their personal suitability for clinical psychology, with factors such as referees’ reports and presentation at a selection interview considered.</td>
</tr>
<tr>
<td>Doctor of Psychology in Clinical Psychology</td>
<td>Science Preliminary with honours 1, honours 2A or honours upper H2B, or have other qualifications or experience deemed equivalent or a satisfactory substitute by the faculty board.</td>
</tr>
<tr>
<td>Master of Biomedical Science</td>
<td>Applicants must have a relevant bachelor’s degree with honours 1, honours 2A, or honours upper 2B or have satisfactorily.</td>
</tr>
<tr>
<td>Master of Nursing (Research)</td>
<td>Applicants must have a Bachelor of Nursing with honours 1, honours 2A, or honours upper 2B or hold qualifications deemed equivalent by the faculty board.</td>
</tr>
<tr>
<td>Doctor of Medicine (unsupervised)</td>
<td>Applicants must have qualified not less than five years previously for the degrees of Bachelor of Medicine and Bachelor of Surgery (MBBS) from Monash University, or another university recognised for the purpose by the faculty board and, in this case, must be a member of the academic staff of the faculty unless the faculty board in any particular case otherwise determines. Applicants must also satisfy the faculty board that they have since qualifying for the degrees have been substantially engaged in the practice and study of medicine or an allied field, or scientific or other scholarly work relevant to the practice of medicine or an allied field. This course is only available to domestic students.</td>
</tr>
<tr>
<td>Master of Philosophy</td>
<td>Applicants must hold a bachelor’s degree with honours 1, honours 2A, or honours upper 2B from Monash University, or have qualifications which, in the opinion of the Graduate Research Committee, are equivalent or a satisfactory substitute.</td>
</tr>
<tr>
<td>Master of Reproductive Sciences</td>
<td>Applicants must have a relevant bachelor’s degree in science with honours 1, honours 2A, or honours upper 2B; or the Graduate Diploma in Reproductive Sciences with a minimum average grade of 70%; or have other qualifications or experience which the faculty board deems equivalent or a satisfactory substitute.</td>
</tr>
<tr>
<td>Master of Social Work (Research)</td>
<td>Applicants must have either a bachelor’s degree with honours 1, honours 2A, or honours upper 2B in a relevant field; or a master’s degree in a relevant field with an approved research component; or have other qualification or experience deemed equivalent or a satisfactory substitute by the faculty board.</td>
</tr>
<tr>
<td>Master of Surgery</td>
<td>Applicants must hold a bachelor’s degree with honours 1, honours 2A, or honours upper 2B from Monash University, or have qualifications which, in the opinion of the Graduate Research Committee are equivalent or a satisfactory substitute.</td>
</tr>
</tbody>
</table>

### Pharmacy and Pharmaceutical Sciences

<table>
<thead>
<tr>
<th>Course</th>
<th>Entry requirements/Admission restrictions</th>
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</thead>
<tbody>
<tr>
<td><strong>Coursework</strong></td>
<td></td>
</tr>
<tr>
<td>Graduate Certificate in Pharmacy Practice</td>
<td>An Australian bachelor of pharmacy or equivalent qualification. Registered as a pharmacist.</td>
</tr>
<tr>
<td>Course code: 3468</td>
<td></td>
</tr>
<tr>
<td>Graduate Certificate in Pharmacy Practice (Internship)</td>
<td>A bachelor’s degree or equivalent qualification in pharmacy from Australia or New Zealand; or Successful completion of APC (Australian Pharmacy Council) requirements if the applicant is an overseas practitioner from a country other than New Zealand.</td>
</tr>
<tr>
<td>Course code: 3460</td>
<td></td>
</tr>
<tr>
<td>Graduate Certificate in Wound Care</td>
<td>An Australian bachelor’s degree or equivalent qualification in pharmacy, podiatry, medicine, nursing or occupational therapy. At least two years relevant clinical experience. Professional registration. Division 1 Registered Nurses who do not have a degree but can demonstrate extensive relevant clinical experience will be considered for admission.</td>
</tr>
<tr>
<td>Course code: 2982</td>
<td></td>
</tr>
<tr>
<td>Graduate Diploma in Wound Care</td>
<td>An Australian bachelor’s degree or equivalent qualification in pharmacy, podiatry, medicine, nursing or occupational therapy. At least two years relevant clinical experience. Professional registration. Division 1 Registered Nurses who do not have a degree but can demonstrate extensive relevant clinical experience will be considered for admission.</td>
</tr>
<tr>
<td>Course code: 2984</td>
<td></td>
</tr>
<tr>
<td>Graduate Diploma in Clinical Pharmacy</td>
<td>An Australian bachelor of pharmacy (Australian Qualifications Framework (AQF) level 7 qualification) or equivalent. Registered as a pharmacist.</td>
</tr>
<tr>
<td>Course code: 3470</td>
<td></td>
</tr>
<tr>
<td>Master of Clinical Pharmacy</td>
<td>An Australian Qualifications Framework (AQF) level 8 qualification in pharmacy (e.g. Bachelor of Pharmacy with honours or graduate certificate or graduate diploma) or equivalent. Registered as a pharmacist. Working in a clinical setting in an Australian or New Zealand Hospital. Applicants with a Bachelor of Pharmacy (without Honours) may be considered for admission if they can demonstrate the required knowledge and skills. Assessment will be by portfolio submission.</td>
</tr>
<tr>
<td>Course code: 3454</td>
<td></td>
</tr>
</tbody>
</table>
## Pharmacy and Pharmaceutical Sciences

### Course Entry requirements/Admission restrictions

#### Research

**Master of Pharmacy Practice**
- Course code: 3467
- CRICOS code: 
  - An Australian Qualifications Framework (AQF) level 8 qualification in pharmacy (e.g. Bachelor of Pharmacy with honours or graduate certificate or graduate diploma) or equivalent.
  - Registered as a pharmacist.
  - Applicants with a Bachelor of Pharmacy (without Honours) may be considered for admission if they can demonstrate the required knowledge and skills. Assessment will be by portfolio submission.

**Master of Wound Care**
- Course code: 2985
- CRICOS code: 
  - An Australian bachelor’s degree or equivalent qualification in pharmacy, podiatry, medicine, nursing or occupational therapy.
  - At least two years relevant clinical experience.
  - Professional registration.

**Doctor of Philosophy**
- Course code: 2625
- CRICOS code: 041048M
- Qualifications and experience equivalent to a bachelor’s degree in pharmacy, pharmaceutical science, science or other relevant field at a level of honours 1 or 2A from a recognised tertiary institution or a master’s degree in pharmacy or other relevant field. Students will also need to provide details of publications in refereed journals, conference abstracts and reports or relevant research experience that demonstrates research proficiency.

**Doctor of Philosophy (Joint Award and Doctoral Training Centre with The University of Nottingham)**
- Course code 3473
- CRICOS code 080030J

**Doctor of Philosophy (Joint PhD with The University of Warwick)**
- Course code: 3471
- CRICOS code 079266K

**Master of Pharmaceutical Science**
- Course code: 2627
- CRICOS code: 026697C
- Qualifications and experience equivalent to a bachelor’s degree in pharmacy, pharmaceutical sciences, science or other related field at a level of honours 1, 2A or 2B from a recognised tertiary institution.

## Science

### Course Entry requirements/Admission restrictions

#### Research

**Doctor of Philosophy**
- Course code: 0057
- CRICOS code: 003925G
- The minimum qualifications for admission to PhD candidature are:
  - a bachelor’s degree requiring at least four years of full-time study in a relevant field, and which normally includes a research component in the fourth year, leading to an honours 1 or 2A in a relevant field; or
  - a course leading to a level rated by the relevant department, faculty and committee as equivalent to an honours 1 or 2A in a relevant field; or
  - a master’s degree that entails work, normally including a significant research component, at least equivalent to an honours degree in a relevant field (a ‘significant research component’ in a master’s degree will vary from discipline to discipline). It is normally expected that a grade of honours 2A has been obtained for the research thesis or project. Where ungraded, examiners’ reports will be taken into account; or
  - have qualifications which in the opinion of the Monash Graduate Research Committee (GRC) are deemed equivalent.

**Master of Philosophy**
- Course code: 3521
- CRICOS code: 046741E
- Either a bachelor’s degree requiring at least four years of full-time study, and which normally includes a research component in the fourth year, leading to an honours degree class 1, 2A or upper 2B (with an overall mark of at least 65 or above) level; or
  - a course leading to a level rated by the relevant school, faculty and central university committees as equivalent to an honours class 1, 2A or upper 2B (with an overall mark of at least 65 or above) degree; or
  - a master’s degree that entails work, normally including a significant research component, at least equivalent to an honours degree (a ‘significant research component’ in a master’s degree will vary from discipline to discipline). It is normally expected that at a minimum, a grade of upper 2B (with an overall mark of at least 65 or above) has been obtained for the research thesis or project. Where ungraded, examiners’ reports will be taken into account; or
  - have qualifications which in the opinion of the committee/s are deemed equivalent.

**Master of Science**
- Course code: 2700
- CRICOS code: 001469K
Remember, you don’t have to be at Monash to study with Monash. Through our online distance learning, you can study with Australia’s biggest and best-known 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. To apply go to monash.edu/offcampus

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The possibilities of a Monash degree

Find out where your interests can take you.

Semester dates for 2015

Semester 1
Enrolment: 16 – 19 February
Orientation: 23 – 27 February
Classes: 2 March – 29 May
Mid-semester break: 3 – 10 April
Exam period: 8 – 26 June

Semester 2
Enrolment: 13 – 16 July
Orientation: 20 – 24 July
Classes: 27 July – 23 October
Mid-semester break: 28 September – 2 October
Exam period: 2 – 20 November

An optional summer semester is available for some units on some campuses. Summer semester runs from September to February. Visit: monash.edu/enrolments/summer-winter

Graduate research enquiries
Tel: +61 3 9905 3009
Email: migr@monash.edu

Future student enquiries (Postgraduate coursework)

Australian citizens, permanent residents, and New Zealand citizens
Tel: 1800 MONASH (666 274)
Email: future@monash.edu

International students
Australia freecall tel: 1800 181 838
Tel: +61 3 9903 4788 (outside Australia)
Email: study@monash.edu

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The information in this brochure was correct at the time of publication (July 2014). Monash University reserves the right to alter this information should the need arise.
You should always check with the relevant Faculty office when considering a course.

CRICOS provider: Monash University 00008C, Monash College 01857J