Collaboration is the key to modern learning – sharing ideas, looking at an issue from a range of perspectives, and working together to solve problems. At Monash our scale means you’ll have access to a wider variety of opportunities: more research projects, more international exchanges, and more campuses from which to choose. Plus, you’ll be able to tap into a 300,000-strong alumni network spread across the globe.

At Monash you can start your course in Australia, then continue your studies at one of our locations in Italy, Malaysia, India or China. By being exposed to new cultures and different perspectives, you’ll be better prepared for the global workforce.

We offer one of the largest ranges of single degree and double degree courses in Australia. It means you can better match your studies to your interests, and get a broader education that will set you ahead of your peers.

Monash offers great flexibility, allowing you to tailor your course to best suit your needs – full-time or part-time, on campus or off, at home or overseas.

Monash has a number of specialised, self-contained campuses across Melbourne and in Malaysia. We also have locations in Italy, India and China. Each has its own personality, and a distinct feel – large enough to offer the services you’d expect from an international university, but with an intimate campus character. Wherever you study with us, you’ll feel part of a unique learning community.

Did you know? Monash offers great flexibility, allowing you to tailor your course to best suit your needs – full-time or part-time, on campus or off, at home or overseas.

Here’s what sets us apart:

INTERNATIONAL
At Monash you can start your course in Australia, then continue your studies at one of our locations in Italy, Malaysia, India or China. By being exposed to new cultures and different perspectives, you’ll be better prepared for the global workforce.

GREATER CHOICE
We offer one of the largest ranges of single degree and double degree courses in Australia. It means you can better match your studies to your interests, and get a broader education that will set you ahead of your peers.

MORE OPPORTUNITIES
Collaboration is the key to modern learning – sharing ideas, looking at an issue from a range of perspectives, and working together to solve problems. At Monash our scale means you’ll have access to a wider variety of opportunities: more research projects, more international exchanges, and more campuses from which to choose. Plus, you’ll be able to tap into a 300,000-strong alumni network spread across the globe.

A GENUINE CAMPUS EXPERIENCE
Monash has a number of specialised, self-contained campuses across Melbourne and in Malaysia. We also have locations in Italy, India and China. Each has its own personality, and a distinct feel – large enough to offer the services you’d expect from an international university, but with an intimate campus character. Wherever you study with us, you’ll feel part of a unique learning community.
There are many reasons to study at Monash. Progressive. State-of-the-art. World-class. While we tick all these boxes, we prefer to tell you why we’re different.

At Monash you’re at the centre of everything we do. We combine modern teaching practices with the latest technological advances. New ways of teaching and learning are constantly developed, tested and integrated into your course to ensure you get the best university experience.

With small class sizes and supportive tutors you’ll graduate ready to take on the jobs of today as well as the jobs of the future.

HOW WILL YOU LEARN AT MONASH?

Dynamic, two-way classrooms

Integrated leadership programs

Work-integrated learning

Mentorship opportunities with industry leaders

Volunteering opportunities

GET CAREER-READY. Student Futures is a new online tool designed to help you prepare for your future career.

monash.edu/student-futures
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.
monash.edu/safety-security

WELLBEING
Monash offers expert health and wellbeing counsellors, medical practitioners and multi-faith chaplains to support students in all facets of their life. Information is provided at Orientation for students on a wide range of topics including: settling into life in Australia, healthcare, transport, student visas, safety, getting connected and opportunities to make friends.
monash.edu/health-wellbeing

MONASH CONNECT
Monash Connect Student Service Centres are located on each of the Australian campuses, making it easy for you to understand administrative processes and access information. Staff can assist you with your questions about admissions, enrolment, fees, student visas, accommodation, language support, academic support, graduations, scholarships and finding your way around campus.
monash.edu/connect

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

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

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

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

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

MONASH PROFESSIONAL PATHWAYS
Offering a 12-week internship and work readiness training, the Professional Year Program from Monash Professional Pathways helps you obtain the skills and experience that employers demand.
monashprofessional.edu.au

CAREERS CONSULTING
We 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/students/career-connect

SUPPORT SERVICES
University study takes commitment and drive, especially if you are moving to a new country or city. We can help you settle into university life by providing an extensive range of support programs and services. And to help you maintain the momentum, we help put you in touch with like-minded people; to share information, to build networks and get the support to keep you going.
study.monash/student-life

5
To get the full university experience, live on-campus at Monash. With everything close by, you can practically hop out of bed and go straight to your classes. Want to go for a swim? The pool is next door. Grocery shopping? The supermarket is a five-minute walk away. Banks, cafes, restaurants, parks, libraries, sporting facilities and a cinema – all are within easy reach.

Living on-campus is a great way to experience university life. Make new friends, be part of the Monash community and take the stress out of hunting for a place to live.

Our residential support teams are always on hand to assist with your transition to campus living and help you make the most of your university experience.

Monash on-campus accommodation is available at Clayton and Peninsula campuses. Book early to secure your place.

OFF-CAMPUS ACCOMMODATION

Not interested in living on-campus? There are plenty of off-campus options.

If you need help deciding or advice on how to get started, give us a call. We will be happy to help you with any queries you have – not just before arriving, but throughout your entire time at Monash.

DID YOU KNOW?

Living on-campus is less expensive than comparable private rentals. Prices start at $230 per week. This gets you a fully furnished apartment with all utilities included.

Sample studio room

mrs.monash.edu

mrs.monash.edu/offcampus
People are connected as never before. At Monash, we encourage you to see the world, because understanding others adds so much to your educational experience.

Take a semester at the University of Warwick in the UK, go to New York as part of the Monash Global Discovery Program, or complete an international internship with Oxfam in South Africa.

There are many opportunities to study abroad. These programs are supported by a generous scholarships and assistance program.

monash.edu/study-abroad

In 2015, the Monash University Global Leaders Network US chapter funded eight students to travel to New York City as part of the Monash Global Discovery Program.

monash.edu/students/notices/global-discovery

“My degree has taken me all over the world. I worked at an event management office in London and studied abroad at Monash Prato in Italy.”

BREANNON FINNIGAN
Business student (human resource management)

monash.edu/students/notices/global-discovery

NEW YORK
TRAVEL TO AN INTERNATIONAL EXPERIENCE

GET READY TO SEE THE WORLD

EXCHANGE OPPORTUNITIES
Asia, Africa, Europa, America. Choose from more than 100 partner institutions gaining credit towards your degree while seeing the world.

OVERSEAS INTERNSHIP
Intern at the United States Congress or with Oxfam in South Africa.

MONASH MALAYSIA
Spend a semester at our Monash Prato in Italy campus.

IT COSTS LESS THAN YOU THINK
When you apply for any overseas opportunity through Monash Abroad you’re automatically considered for THE MONASH ABROAD TRAVEL SCHOLARSHIP.

MONASH PRATO, ITALY
Choose from a wide range of programs – including Italian, law or criminology.

CONNECT
Connect with more than 300,000 alumni across the globe.

DID YOU KNOW?
With 60,000 students and 300,000 alumni from more than 170 countries, Monash is Australia’s largest university.
ANTHONY’S WEEK AT MONASH

MONDAY

9-10AM: Swim at The Doug Ellis Swimming Pool, Clayton
10-11.30AM: Basketball at Monash Sport courts, Clayton campus monash.edu/sport
NOON-1PM: Commerce tutorial
1-2PM: Catch-up and lunch with friends at Campus Centre
2-4PM: Electrical engineering tutorial

TUESDAY

10-11.30AM: Gym session at Monash Sport
NOON-2PM: Electrical engineering lectures
2-2.30PM: Check on tickets for upcoming events monashclubs.org
2.30-4PM: Independent study session at Hargrave-Andrew Library, Clayton campus
4-5PM: Commerce lecture

WEDNESDAY

10AM-1PM: Electrical engineering laboratory
1PM-4PM: Lunch and group study session with friends at Hargrave-Andrew Library
4-5PM: Electrical engineering lecture

THURSDAY

8-9AM: Electrical engineering lecture
9.30-11AM: Gym session at Monash Sport
NOON-2PM: Electrical engineering practical
3PM-5PM: Electrical engineering tutorial
5-6PM: Commerce tutorial
6-10PM: Evening group study session with friends at Matheson Library, Clayton campus

FRIDAY

10AM-12.30PM: Independent study
1PM: Lunch at MSA Wholefoods restaurant and cafe with friends
2.30-3.30PM: Study at Hargrave-Andrew Library

INDEPENDENT STUDY

THE DOUG ELLIS SWIMMING POOL
CAFÉ AT CLAYTON CAMPUS
GROUPWORK STUDY SESSIONS
LUNCH ON THE LAWN AT CLAYTON CAMPUS

STUDENT LIFE

Uni life can be as incredible as you want it to be. Here’s the secret – real knowledge doesn’t just happen in a lecture theatre. At Monash, we encourage you to meet people and discover opportunities you never thought possible.

Get involved in clubs and societies. Make new friends. Volunteer at an organisation of your choice. Life at Monash is full of opportunities.

Pictured: Anthony Nguyen and Amber Davis at the MADA Now graduate exhibition at Caulfield campus.

“What’s so interesting [about Monash] is how diverse the students are. It’s amazing to see so many people from different backgrounds with different stories to tell. And in the end, we’re all interested in learning – that’s why we’re here.”

ANTHONY NGUYEN
Engineering and commerce
DID YOU KNOW

You can buy a half-price annual public transport pass (myki) through the iUSEpass initiative, available to all international students enrolled in a full-time undergraduate course.

For more details, see iusepass.vic.gov.au

If you’re looking for an unforgettable study experience, Melbourne’s the place for you – it has an enviable reputation for welcoming international students and providing them with a home away from home.

Named the world’s most liveable city for the past five years, it’s a rich, multicultural melting pot of friendly, cosmopolitan people, with high education, health care, public transport and safety standards, along with excellent employment rates.

Melbourne’s diverse economy is renowned for its strengths in finance, information communications technology, biotechnology, research, manufacturing, automotive, aviation/aerospace and creative industries.

With a population of more than four million, there are vast opportunities for casual work while studying.

From beautiful parks and gardens to the edgy arts and music scene, the city has something for all tastes, including international sporting events and a range of cultural festivals. If food is a passion, you’ll be superbly catered for in Australia’s restaurant capital, with more than 3000 restaurants offering cuisines from around the world.

COST OF LIVING

It is a good idea to plan and prepare a budget before you arrive in Australia. Your tuition and study fees do not include personal costs such as accommodation, food and other things you will need. These costs can add up to approximately A$27,090.

monash.edu/cost-of-living
Our Campuses

Monash has four Melbourne-based campuses, as well as teaching locations in the Melbourne CBD. We have a campus in Malaysia, a joint graduate school in China, a learning centre in Italy, and a research centre in India. We also deliver awards at other locations with partners such as Laureate International in South Africa.

Each Monash campus has its own personality, but all are friendly, respectful and welcoming communities where you will feel at home.

monash.edu/campuses

Clayton

Live, study and play at Clayton. Designed to give you everything you need all in one place, Clayton is our largest campus with more than 24,000 students.

You will learn alongside students from eight of Monash’s 10 faculties. You could be lunching with linguists or playing football with physicists. Make friends, find study partners, expand your mind.

Beautiful natural features such as the Rainforest Garden or the Lemon-scented Lawn complement on-campus arts spaces, sporting facilities and a variety of food and drink outlets. With every amenity close by, Clayton is a university town.

Caulfield

Caulfield, our second-largest campus, is a hive of collaboration and creativity for fine arts, design and architecture, business and journalism. Cafés, sporting facilities and a new library surround the newly developed Campus Green and Sound Shell, a focal point for student gatherings. Next to the campus you’ll find a large supermarket and a variety of restaurants.

Caulfield train station, a public transport hub, is just metres away, taking you to the city in less than 20 minutes.

Peninsula

A small, community-focused campus, Peninsula is strategically located next to some of Victoria’s major teaching hospitals. Choose from courses in business, education or health sciences.

Outside the classroom, studying at Peninsula allows easy access to Mornington Peninsula beaches, national parks and great food.

Parkville

Parkville, our specialist pharmacy and pharmaceutical sciences campus, is in the heart of Australia’s top health and biomedical precinct.

Our neighbours include major hospitals, the Walter and Eliza Hall Institute, the Howard Florey Institute, CSL Limited, the Ludwig Institute for Cancer Research and CSIRO’s Division of Health Sciences.

Surrounded by parks, it’s a short tram ride from central Melbourne and within walking distance of the vibrant inner-city suburbs of Carlton and Brunswick, which have contributed much to Melbourne’s artistic and multicultural soul.

It’s also home to our research arms, the Monash Institute of Pharmaceutical Sciences and the Centre for Medicine Use and Safety.

DID YOU KNOW?

Studying at Caulfield but want to take some units at Clayton? Most of our Melbourne campuses are connected via a network of free shuttle buses. Many students who study at Caulfield live on the Clayton campus.
FOUNDATION YEAR
Australian Year 11 equivalent

IDEAL IF...
• you want guaranteed entry into first year of a degree at Monash University*
• you would like to study a double degree
• you would like to study a range of subjects to suit your skills and interests
• you want to keep your future study options open.

ENTRY INTO MONASH DEGREES
General academic preparation for all 10 Monash University faculties.

ACCEPTANCE AT MONASH UNIVERSITY*
Accepted for entry into first year of Monash University degrees offered to international students, subject to achieving minimum grades.

RECOGNISED BY OTHER UNIVERSITIES
Recognised by all Australian universities and more than 40 international universities in North America and the UK.

ACADEMIC REQUIREMENTS**
Australian Year 11 or equivalent.

ENGLISH REQUIREMENT (SEE PAGE 99)
Level I

MINIMUM AGE REQUIREMENT
16 years

* Subject to meeting Monash University entry requirements and subject prerequisites. For more information visit monashcollege.edu.au
** Minimum scores and prerequisites apply. See website for details.

DIPLOMA
Australian Year 11 or 12 or equivalent

INTAKES
February, June, October

1ST YEAR MONASH UNIVERSITY*
• Art, Design and Architecture
• Arts
• Business and Economics
• Education
• Engineering
• Information Technology
• Law
• Medicine, Nursing and Health Sciences
• Pharmacy and Pharmaceutical Sciences
• Science

2ND YEAR MONASH UNIVERSITY*
• Art, Design and Architecture
• Arts
• Business and Economics
• Engineering
• Information Technology
• Science

ACADEMIC REQUIREMENTS**
Australian Year 11 or equivalent.

ENGLISH REQUIREMENT (SEE PAGE 99)
Level J or K

MINIMUM AGE REQUIREMENT
16 years

*** The Monash College Diploma Part 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2017.
To succeed at Monash, you need excellent English language skills. The Monash University English Language Centre offers three programs to prepare you for academic study: When you apply, we’ll assess your skills and place you in the course that suits you best.

**MONASH ENGLISH**
Helps improve your English language skills to prepare you for entry into Monash English Bridging or the University.

**MONASH ENGLISH BRIDGING (MEB)**
A 10- or 15-week program that is ideal if you have met the academic requirements for Monash but have narrowly missed the English language requirements. MEB prepares you for the English language and academic expectations of Monash.

**INTRODUCTORY ACADEMIC PROGRAM (IAP)**
A five-week program for students who have received a full offer to Monash University. IAP provides academic skills training to give you a head start to your university career.

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**CHOOSE YOUR ENGLISH LANGUAGE PATHWAY**

- **Introductory Academic Program**
- **Monash English Bridging**
- **Monash English**

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**WHY STUDY ENGLISH AT MONASH?**

Courses designed for students going to Monash.

Qualified teachers who understand the needs of students going to university.

Make friends and settle in before you start at Monash University.

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**WHAT TO DO IF YOU DON’T GET THE VCE ENGLISH AS AN ADDITIONAL LANGUAGE (EAL) SCORE YOU NEED**

If you’re a VCE international student and your VCE EAL score is between 25 and 29, you may still be eligible for entry to Monash University by completing the Monash English Bridging program. Email study@monash.edu to find out more about your study options.

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**MONASH ENGLISH (ME)**
CRICOS: 076753G

**LOCATION:** Monash College, City campus.

**DURATION:** 10 – 60 weeks depending on placement test results and destination course.

**INTAKES:** Nine per year.

**SUITABLE FOR:** Students looking to improve their English language and academic skills for future study. Available at a range of English proficiency levels.

**ENTRY REQUIREMENT:** Minimum IELTS 3.5 or equivalent.

**CONTACT HOURS:** 35 hours per week consisting of 20 hours of classroom tuition plus 15 hours of guided independent learning.

**DESTINATION COURSE:** Monash University Foundation Year and Monash English Bridging for diplomas.

Monash English is also available for students entering diploma, undergraduate, postgraduate and graduate research courses, with an IELTS test.


**MONASH ENGLISH BRIDGING**
CRICOS 076754G

**LOCATION:** Monash College, Clayton campus.

**DURATION:** 10 – 15 weeks depending on English language proficiency.

**INTAKES:** Aligned to destination course start date.

**SUITABLE FOR:** Students who have met the academic requirements but have narrowly missed the English language requirements for a Monash course.

**ENTRY REQUIREMENT:** Dependent on Monash course.

**CONTACT HOURS:** 35 hours per week consisting of 20 hours of classroom tuition plus 15 hours of guided independent learning.

**DESTINATION COURSE:** Diploma, undergraduate, postgraduate and graduate research courses.


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*Not accepted for entry into all undergraduate degrees.*
SCHOLARSHIPS FOR EXCEPTIONALLY HIGH ACHIEVERS

At Monash, we believe in unlocking your potential to make a difference in the world.

MONASH INTERNATIONAL LEADERSHIP SCHOLARSHIP

If you are an academic high-achiever able to demonstrate your potential to be an ambassador for the University this scholarship offers 100 per cent course fee remission. It is open to prospective students who achieve within the top five per cent of an international qualification (e.g. A Levels) and is available for both undergraduate or graduate coursework programs at Monash.

You will also be assessed on a separate scholarship application containing a personal statement that must be submitted once you have received a full unconditional Monash course offer. Some courses and qualifications are excluded.

PANUNYA PHATRAPHUMPAKDEE
Business student and recipient of the Monash International Merit Scholarship

"As well as the theory, at Monash they actually teach us HOW to do things, which I feel is very important. It breaks the myth that you don’t learn real-world skills at uni. Last semester I did a subject called MPI (Marketing Planning and Implementation), where we had to create a marketing plan for a real client, which was Medibank – it was really fun, really challenging, and great real-world practical experience."

MONASH INTERNATIONAL SCHOLARSHIP FOR EXCELLENCE

If you are one of the top ten students to achieve an ATAR of 98 or above through the International Baccalaureate or Australian Year 12 systems in 2016, this scholarship provides A$10,000 per 48 credit points (up to A$50,000) for the duration of your course up to a maximum of four years. No applications are necessary as you will be automatically assessed for this scholarship.

For a complete list of scholarships offered by Monash University, including honours and research scholarships, scholarships for current students, faculty scholarships and scholarships supported by external providers, visit the website: monash.edu/international-scholarships

MONASH INTERNATIONAL MERIT SCHOLARSHIP

If you have achieved within the top five per cent of your international qualification (e.g. A Levels), this scholarship offers A$10,000 per 48 credit points (up to A$50,000) for the duration of your course.

You will also be assessed on a separate scholarship application containing a personal statement that must be submitted once you have received a full unconditional Monash course offer.

FLEXIBLE COURSE OPTIONS

At Monash, our courses are designed for ultimate flexibility. If you have a profession in mind – such as doctor or engineer – you can specialise from day one. If you need more time to figure things out, you can explore various subjects first.

You can choose from two types of undergraduate courses – comprehensive or specialist. Each offers distinct benefits, but both offer a world-class education. Alternatively, you can choose to study two courses at the same time, with a choice of more than 140 double degree combinations.

It doesn’t matter where you’re from, if you’ve just finished Year 12 or returning to study, as long as you have the drive to pursue, question and achieve, we’ll help you get there.

It doesn’t matter where you’re from, if you’ve just finished Year 12 or returning to study, as long as you have the drive to pursue, question and achieve, we’ll help you get there.

DID YOU KNOW?

If you complete a four year specialist or comprehensive course you’ll graduate with an honours degree. Many students use this as a fast track to a master’s or even a PhD. If you choose to complete one more year of study, you’ll graduate with an export master’s degree in the same field.
DOUBLE YOUR OPTIONS WITH A DOUBLE DEGREE

WHAT IS A DOUBLE DEGREE COURSE?
A Monash double degree course allows you to study towards two degrees at the same time. This means you can keep your options open, develop expertise in different but complementary areas, or simply pursue two areas of interest in greater depth. You’ll be presented with two testamurs – one for each degree completed.

More than 140 double degree combinations are available.

HOW LONG DOES IT TAKE?
A double degree course takes two years less to complete than studying towards the two degrees separately. This is because the required units in one course count as electives in the other.

For example, if you decide to take a Bachelor of Engineering (Honours) and a Bachelor of Commerce, it will take you five years instead of seven.

ENTRY REQUIREMENTS
For admission to double degree courses, generally the higher requirements for the two component single degree courses is a good indicator of the likely requirements for the double degree course.

Where there is a range of criteria for one of the component courses, those criteria will still apply to the double degree course. In each case you should expect to meet the entry level of each of the single degree courses. Some double degree courses may require you to study across two campuses in order to complete your course.

See page 102 for full entry requirements.

UNDERGRADUATE/GRADUATE DOUBLE DEGREE COURSES
Some courses incorporate an undergraduate and graduate element. They’re designed as a combination but studied consecutively to allow you to practise in a regulated field. After five years you’ll graduate with both a bachelor’s and a graduate master’s degree.

These courses are:
- Bachelor of Architectural Design and Master of Architecture
- Bachelor of Medical Science and Doctor of Medicine
- Bachelor of Pharmacy (Honours) and Master of Pharmacy

In addition, the Bachelor of Arts offers an accelerated master’s pathway that enables you to complete the bachelor and master’s in four years.

SAMPLE COURSE MAP
You will graduate with two separate degrees – one for each course completed.
Choosing what to do at uni is an adventure. It’s about discovery, passion and realising your dreams.

At Monash, we offer a range of courses that allow you to fulfil these ambitions. Use the index below to find your course of interest.

study.monash/courses
BACHELOR OF ARCHITECTURAL DESIGN AND MASTER OF ARCHITECTURE

Successful architecture revitalises a city, makes housing affordable and helps us live more sustainably.

With this straight-from-school architecture course, you’ll specialise from year one and learn to respond to a range of complex contemporary issues facing the built environment to become a thoughtful maker of tomorrow’s world.

Architectural design is the first stage of our five-year bachelor’s/master’s professional qualification in architecture. Successful completion of the bachelor’s degree guarantees access into the two-year Master of Architecture course.

DEGREE AWARDED
Bachelor of Architectural Design

DOUBLE DEGREES
Architectural design and
• Engineering (Honours) – civil engineering specialisation
• Master of Architecture

PREREQUISITE STUDIES

English: At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL

OTHER QUALIFICATIONS
English (Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY
Category A (see page 90)

SELECTION REQUIREMENTS
School leavers and applicants with no previous studies in architecture need to complete a pre-selection activity. Go to monash.edu/mada/apply to register. Applicants with a background in architecture will need to present a folio and provide a course syllabus. Please check study.monash/courses for up-to-date information before applying.

Your final ranking is based on a range of criteria – pre-selection activity, folio, and ATAR or GPA.

PRE-SELECTION ACTIVITY
Architects typically express their designs through drawings, photography, digital images and text, but we don’t expect you to have these skills yet – the pre-selection activity isn’t about showcasing your design or drawing skills. You’ll be asked to respond to an issue through text and image, and you won’t be disadvantaged if you haven’t completed studio art or visual communication design.

INTAKE
February
ARTS

BACHELOR OF ARTS

Arts at Monash is a comprehensive gateway to a wide range of fascinating and rewarding areas of study across the arts, humanities and social sciences.

You’ll learn to take an innovative approach in tackling world issues while fostering a global perspective. You’ll also develop the leadership and research skills, advanced discipline knowledge and self-reliance to acquire information, assess evidence and convey complex ideas in speech and writing in order to answer complicated questions.

With the scope to choose from almost 40 major and minor areas of study, including languages, social studies, communications, politics, human rights and international relations, you’ll develop an informed critical awareness of the fields about which you’re most passionate, laying the groundwork for a wealth of exciting careers.

With so many opportunities to take an internship or overseas study program, the Bachelor of Arts will prepare you for global employment opportunities in a wide range of occupations and settings.

DEGREE AWARDED

Bachelor of Arts

DOUBLE DEGREES

- Business
- Business Specialist
- Commerce
- Commerce Specialist
- Education (Honours)
- Engineering (Honours)
- Fine Art – visual arts specialisation
- Information Technology
- Laws (Honours)
- Music
- Science

PREREQUISITE STUDIES

IB

English: At least 4 in English SL or 3 in English HL, or 5 in English B SL, or 4 in English B HL

OTHER QUALIFICATIONS

English (Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY

Category A (see page 58)

ACCELERATED PATHWAYS

If you’re a high-achieving student, you can accelerate your studies. In just four years, by maintaining strong grades and by accessing master’s-level units while completing the elective components of your Bachelor of Arts, you’ll be able to complete the Bachelor of Arts as well as one of the faculty’s master’s degrees in just one additional year. The Bachelor of Arts followed by the Master of Communications and Media Studies will be the first program available via acceleration. Additional master’s programs will be offered in future years. Accelerating your master’s through a vertical double saves time and reduces graduate fee costs by one third. Contact the faculty for further information.

INTAKE

February and July

LEARN TO THINK CRITICALLY, APPLY REASON AND SOLVE COMPLEX PROBLEMS

CAReR optIoNS

Tourism
Digital Marketing
Heritage management
Diplomacy
Journalism
Media
Social policy
Human resources
Interpreting
Historical research
Politics
Editing
Anthropology
Linguistics
Digital marketing

YOU CAN STUDY IN ITALY AS PART OF YOUR COURSE.

Monash has an international learning centre in Prato, Italy, offering exciting intensive programs. Each year hundreds of students choose to study there.

The Monash Centre in Prato is in the heart of Tuscany, just outside Florence.

monash.edu/arts/prato

Caulfield
3 years
AS$27,700
Carrick Hill
Comprehensive
See page 100
See page 102
“I love being involved in both theatre and film. It gives me a rush, and it’s mostly while performing that I feel I can be myself. At this stage I’m still discovering the work I like doing, which is made possible by the way the course is structured – we’re given the chance to choose what we want to get into.”

QUINN NGUYEN
Performing arts student
MAKE A DIFFERENCE IN PEOPLE’S LIVES

BACHELOR OF BIOMEDICAL SCIENCE

The biomedical sciences help us understand disease – how it occurs, what happens, and how we can control, cure and prevent it. Breakthroughs in biomedical science improve the quality of people’s health and lives.

Our multidisciplinary approach to teaching, presence in major hospitals and international links will give you access to an exciting world of possibilities and prepare you to make a difference in people’s lives worldwide.

DEGREE AWARDED
- Bachelor of Biomedical Science, or
- Bachelor of Biomedical Science (Scholars Program)

DOUBLE DEGREES
Not available with the Scholars Program
- Commerce
- Engineering (Honours)
- Laws (Honours)
- Science

*This double degree isn’t available with all specialisations. See study.monash/courses for full details.

BACHELOR OF BIOMEDICAL SCIENCE ADVANCED (HONOURS)

This high-profile course is designed for those who expect to pursue a career in biomedical research.

It’s an advanced version of the Bachelor of Biomedical Science, providing all the benefits of that course, with additional opportunities for you to develop research, communication and teamwork skills.

From today’s leaders in medical research you’ll gain the ability to address the complex problems of human health as it affects both individuals and populations. In your research-based honours year, for example, you could contribute to our innovative work in using stem cells to treat bowel cancer and repair damaged brains in babies.

DEGREE AWARDED
Bachelor of Biomedical Science Advanced (Honours)

PREREQUISITE STUDIES

IB
- English: At least 5 in English SL or 4 in English HL or 6 in English B SL or 5 in English B HL
- Maths or Science: At least 4 in Mathematics SL or 3 in Mathematics HL or 3 in Further Mathematics HL or 4 in Physics SL or 3 in Physics HL
- Science: At least 4 in Chemistry SL or 3 in Chemistry HL

OTHER QUALIFICATIONS
Higher-level English, chemistry and one of higher-level mathematics or physics (all Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY
Category D (see page 99)

INTAKE
February and July

ADDRESS THE COMPLEX PROBLEMS OF HUMAN HEALTH
The world of business is challenging, fast-paced and constantly evolving. From finance to fashion and education to entertainment, every industry needs people with business skills. Whether you are creative, people-focused or have a passion for numbers, a successful career starts with strong business skills.

This course will give you the 21st-century skill set employers really want, and you’ll have plenty of flexibility and choice with 10 majors to choose from, and six double degree options on offer. You can also take advantage of opportunities including study abroad, internship and volunteering programs to give your qualification a global perspective and provide you with real-life experiences of the workplace.

**A SUCCESSFUL CAREER STARTS WITH STRONG BUSINESS SKILLS**

**DEGREE AWARDED**
Bachelor of Business

**DOUBLE DEGREES**
- Arts
- Business Specialist
- Design
- Education (Honours)
- Fine Art – visual arts specialisation
- Information Technology

**PREREQUISITE STUDIES**
- **English:** At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL
- **Maths:** At least 4 in Mathematics SL or 4 in Math Studies SL or 3 in Mathematics HL or 3 in Further Mathematics HL

**OTHER QUALIFICATIONS**
English and mathematics (Australian Year 12 equivalent)

**ENGLISH LANGUAGE REQUIREMENT CATEGORY**
Category A (see page 90)

**INTAKE**
February and July

**BUSINESS – MAJORS AND MINORS**

**ACCOUNTING AND FINANCE**
- Accounting
- Banking and finance

**ECONOMETRICS AND ECONOMICS**
- Business statistics
- Economics and business strategy

**BUSINESS LAW AND TAXATION**
- Business law
- Taxation

**MARKETING**
- Marketing

**MANAGEMENT**
- Business management
- Human resource management
- International business

**CAREER OPTIONS**
Accounting
Account management
Marketing
Tax advice

**MC DIPLOMA PATHWAY**

**ENTRY SCORES**
See page 100
See page 102
PRACTICAL SKILLS TO OPERATE EFFECTIVELY IN BUSINESS ENVIRONMENTS

BACHELOR OF BUSINESS ADMINISTRATION

Every industry needs people with strong business skills to manage, grow and improve the day-to-day operations of its organisations and workforces.

In addition to providing you with broad business skills, this course focuses on job readiness, to give you the practical skills you need to operate effectively in business environments. It also gives you the chance to gain a business qualification from a leading university, without requiring the Year 12 maths prerequisites of many other business courses.

You’ll develop strong business knowledge, while also building your expertise from day one in one of three distinct areas – accountancy, finance and economics, or marketing practice.

DEGREE AWARDED
Bachelor of Business Administration

PREREQUISITE STUDIES

IB
- English: At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL
- Maths: Successful completion of any mathematics subject

OTHER QUALIFICATIONS
English (Australian Year 12 equivalent) and mathematics (Australian Year 11 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY
Category A (see page 99)

INTAKE
February and July

SPECIALISATIONS

ACCOUNTANCY
Accounting is the language of business. It involves the systematic recording, reporting and analysis of financial transactions. Depending on elective choices, you may meet the accreditation requirements of CPA Australia, Chartered Accountants Australia and New Zealand, the Institute of Public Accountants, and the Chartered Institute of Management Accountants.

FINANCE AND ECONOMICS
Finance and economics encompasses the complex and dynamic industry of money, banking, credit and investments. You’ll gain the high-level skills to manage, organise and invest money. Your studies will include asset and risk management, capital markets, stock portfolios, international finance, and forecasting and budgeting.

MARKETING PRACTICE
A strong marketing strategy is what separates the brands you recognise from the ones you don’t. Marketing is about more than just sales or advertising – it’s actually a dynamic, complex activity that focuses on providing value to both organisations and consumers.

CAREER OPTIONS
Accounting
Marketing
Project management
Business administration
Corporate finance
Taxation
Auditing
Financial analysis
BUSINESS SPECIALIST

BUSINESS SPECIALIST

Businesses need professionals with specialist skills to improve operations and revolutionise business practice. Develop the acumen to make a real difference in the business world, while also building expertise from day one.

Choosing to specialise in either accounting, banking and finance, international business or marketing, you’ll develop in-depth skills, while also having the advantage of participating in opportunities such as internships or study abroad to give you practical work-ready skills and a global business perspective.

DEGREE AWARDED

The degree you’re awarded will reflect your chosen specialisation.

• Bachelor of Accounting
• Bachelor of Banking and Finance
• Bachelor of International Business (city location only)
• Bachelor of Marketing

DOUBLE DEGREES

• Arts
• Business
• Information Technology

PREREQUISITE STUDIES

English: At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL
Maths: At least 4 in Mathematics SL or 4 in Math Studies SL or 3 in Further Mathematics HL or 3 in Mathematics HL

OTHER QUALIFICATIONS

English and mathematics (Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY

Category A (see page 99)

INTAKE

February and July
For international business, intakes are February, June and October.

SPECIALISATIONS

ACCOUNTING

Accounting is the language of business and the basis for effective business decision-making. As well as managing a company’s finances, accountants are increasingly being called upon to provide advice about the strategic direction of their organisation.

You’ll learn how to solve problems, analyse complex information, build strong client relationships and communicate effectively at all levels of business.

BANKING AND FINANCE

You’ll develop the skills required to manage money in institutional settings, such as banks, investment houses or superannuation companies. You’ll learn about key banking and finance concepts, as well as how to assess the financial needs of companies, governments and individuals, and how to match them with suitable financial products.

INTERNATIONAL BUSINESS

You’ll develop broad business knowledge with a focus on its application in an international context. This degree is offered on a trimester basis (three teaching periods per year) meaning you can graduate within two years. You’ll learn how to apply both practical and theoretical knowledge and skills to areas such as international relations, trade, investment, politics and culture. As part of this specialisation you can choose a stream in international business or a stream in professional accounting.

International business is available only as a single degree.

MARKETING

Marketing focuses on providing value to both organisations and consumers. With the onset of the digital age, the nature of marketing is shifting, bringing together the disciplines of data science, communication, consumer relations and brand development. You’ll gain the analytical, creative and strategic skills to be a specialist marketer and make decisions that drive value for business.

I would love to live and work overseas, but I may not have to wait that long. Before graduating I’ll get the chance to study abroad at Peking University in China – a dream I never thought possible before starting my degree.”

AKAASH KUMAR
International business

MAKE A REAL DIFFERENCE

IN THE BUSINESS WORLD
CAREER OPTIONS
Business analysis
Marketing coordination
Accounting
Entrepreneurship
Policy advice
Data science

BACHELOR OF COMMERCE
Apply your thinking in a commercial capacity to influence change.

Commerce encompasses the diverse and rapidly changing activities of the world, including decision-making, leadership, innovation and policy development, giving you the 21st-century skills needed to make an impact.

You'll develop broad commercial knowledge and acquire expertise in one of our nine commerce majors. You also have the option of a double degree, with 11 combinations on offer. You can take advantage of opportunities including study abroad, internship and volunteering programs to give your qualification a global perspective.

DEGREE AWARDED
Bachelor of Commerce

DOUBLE DEGREES
- Arts
- Biomedical Science
- Commerce Specialist
- Computer Science
- Education (Honours)
- Engineering (Honours)
- Global Studies
- Information Technology
- Laws (Honours)
- Music
- Science

PREREQUISITE STUDIES

**English:** At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL

**Maths:** At least 4 in Mathematics SL or 3 in Mathematics HL or 3 in Further Mathematics HL

OTHER QUALIFICATIONS
English and higher level mathematics (Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY
Category A (see page 99)

INTAKE
February and July

STUDY ABROAD, INTERNSHIP AND VOLUNTEERING OPPORTUNITIES

ACCOUNTING AND FINANCE
- Accounting ● ●
- Finance ● ●

ECONOMETRICS AND BUSINESS STATISTICS
- Actuarial studies ● ●
- Econometrics ● ●

ECONOMICS
- Economics ● ●

MARKETING
- Marketing science ● ●

MANAGEMENT
- Behavioural commerce ●
- Management studies ● ●
- Sustainability ● ●

DEGREE AWARDED
Bachelor of Commerce

DOUBLE DEGREES
- Arts
- Biomedical Science
- Commerce Specialist
- Computer Science
- Education (Honours)
- Engineering (Honours)
- Global Studies
- Information Technology
- Laws (Honours)
- Music
- Science

PREREQUISITE STUDIES

**English:** At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL

**Maths:** At least 4 in Mathematics SL or 3 in Mathematics HL or 3 in Further Mathematics HL

OTHER QUALIFICATIONS
English and higher level mathematics (Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY
Category A (see page 99)

INTAKE
February and July

STUDY ABROAD, INTERNSHIP AND VOLUNTEERING OPPORTUNITIES

ACCOUNTING AND FINANCE
- Accounting ● ●
- Finance ● ●

ECONOMETRICS AND BUSINESS STATISTICS
- Actuarial studies ● ●
- Econometrics ● ●

ECONOMICS
- Economics ● ●

MARKETING
- Marketing science ● ●

MANAGEMENT
- Behavioural commerce ●
- Management studies ● ●
- Sustainability ● ●

DEGREE AWARDED
Bachelor of Commerce

DOUBLE DEGREES
- Arts
- Biomedical Science
- Commerce Specialist
- Computer Science
- Education (Honours)
- Engineering (Honours)
- Global Studies
- Information Technology
- Laws (Honours)
- Music
- Science

PREREQUISITE STUDIES

**English:** At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL

**Maths:** At least 4 in Mathematics SL or 3 in Mathematics HL or 3 in Further Mathematics HL

OTHER QUALIFICATIONS
English and higher level mathematics (Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY
Category A (see page 99)

INTAKE
February and July

STUDY ABROAD, INTERNSHIP AND VOLUNTEERING OPPORTUNITIES
BACHELOR OF COMMERCE SPECIALIST

Choose from a specialisation in actuarial science, economics and economic policy, mathematical economics and econometrics, or finance, and apply your knowledge to commercial environments.

You’ll also have the opportunity to develop a global perspective and gain work-ready skills through our internship and study-abroad programs.

DEGREE AWARDED

The degree you’re awarded will reflect your chosen specialisation.

- Bachelor of Actuarial Science
- Bachelor of Economics
- Bachelor of Finance

DOUBLE DEGREES

- Arts
- Commerce
- Computer Science
- Engineering (Honours)
- Information Technology
- Science

PREREQUISITE STUDIES

- English: At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL
- Maths: At least 4 in Mathematics SL or 3 in Mathematics HL or 3 in Further Mathematics HL

OTHER QUALIFICATIONS

English and Higher-level mathematics (Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY

Category A (see page 99)

INTAKE

February and July

SPECIALISATIONS

ACTUARIAL SCIENCE

Using mathematical and econometric models, you’ll learn how to forecast data and risks that affect the likes of insurance premiums, financial investments and more. Depending on the units you choose, you may achieve Part I of the Actuaries Institute of Australia professional qualification, which you need to work as a professional actuary.

FINANCE

Finance professionals make the decisions about cashflow, asset and risk management, capital markets, stock portfolios, international finance and more. You’ll develop the high-level skills required to manage, organise and invest money, learn how to develop financial policies and products, and be able to solve complex financial problems using mathematical models.

MATHEMATICAL ECONOMICS AND ECONOMETRICS*

Focusing on the numerical and analytical aspects of economics, you’ll learn how to analyse and interpret econometric and mathematical data, and apply it to economic environments. Exploring issues including financial investments, production, taxes and government expenditures, you’ll be able to assess and deliver the data that’s necessary to implement economic policy change.

* Note that these two specialisations result in the Bachelor of Economics award.

APPLY YOUR KNOWLEDGE TO COMMERCIAL ENVIRONMENTS

“Through Monash, I completed an industry-based learning placement with GM Holden last year. I’ll be returning to the company for a second year in 2016.”

GIGI SAM
Economics and commerce student

ECONOMICS AND ECONOMIC POLICY *

From the consumption of goods and services to changes in employment rates or effects on living standards, economics is at the heart of how our society operates. You’ll learn how to use economic theories and analytical tools to figure out how the economy is operating, and to identify and communicate the effects of government policies in both domestic and international environments.

FINANCE

Finance professionals make the decisions about cashflow, asset and risk management, capital markets, stock portfolios, international finance and more. You’ll develop the high-level skills required to manage, organise and invest money, learn how to develop financial policies and products, and be able to solve complex financial problems using mathematical models.

MATHEMATICAL ECONOMICS AND ECONOMETRICS*

Focusing on the numerical and analytical aspects of economics, you’ll learn how to analyse and interpret econometric and mathematical data, and apply it to economic environments. Exploring issues including financial investments, production, taxes and government expenditures, you’ll be able to assess and deliver the data that’s necessary to implement economic policy change.

* Note that these two specialisations result in the Bachelor of Economics award.

CAREER OPTIONS

Superannuation
Risk management
Financial consulting
Investment banking
Environment and sustainability
Foreign exchange and bond trading
BACHELOR OF COMPUTER SCIENCE

Computer scientists and their creations are everywhere. They drive everything from search engines to daily weather reports, animation, cybersecurity and scientific discoveries.

You’ll graduate with the ability to design algorithms (instructions for computers) and data structures (information storage), creating software that solves real-world problems. Build expertise through a specialisation in either advanced computer science or data science.

The Bachelor of Computer Science is accredited by the Australian Computer Society.

DEGREE AWARDED

The degree you’re awarded will reflect your chosen specialisation:
- Bachelor of Computer Science
- Bachelor of Computer Science in Data Science

DOUBLE DEGREES

- Commerce
- Commerce Specialist
- Education (Honours)
- Science

PREREQUISITE STUDIES

IB
- English: At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL
- Maths: At least 4 in Mathematics SL or 3 in Mathematics HL or 3 in Further Mathematics HL

OTHER QUALIFICATIONS
- English, higher-level mathematics (Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY
- Category A (see page 99)

INTAKE
- February and July

CAREER OPTIONS

- IT services
- IT consulting
- Data analytics
- Information visualisation
- Scientific research
- Specialist programming

SPECIALISATIONS

ADVANCED COMPUTER SCIENCE

Building on your core computer science knowledge, you’ll construct, manipulate and analyse the performance of advanced algorithms and data structures. A study of object-oriented design, programming paradigms and parallel computing will allow you to create software solutions to real-world problems. You’ll also have a choice of approved electives in areas such as graphics, mobile apps, programming and intelligent systems.

DATA SCIENCE

Data science explores the capture, management and use of the huge volumes of data generated by government, commerce and science, and Monash has the greatest collection of expertise in data analytics of any university in the Asia-Pacific region. If you want to tackle the big data challenges in fields as diverse as marketing, medicine or finance, then data science is for you.

DEGREE AWARDED

Bachelor of Computer Science Advanced (Honours)

This honours version of the Bachelor of Computer Science is for high-achieving students with a research focus.

It offers you all the benefits of the advanced computer science specialisation, plus a stream of hands-on projects that engage you in research right from the start of your degree. Monash’s IT research strengths range from artificial intelligence to bioinformatics to cybersecurity. You’ll develop the exceptional programming and analysis skills and the research capabilities needed for graduate study or a career in the expanding world of digital research and development.

DEGREE AWARDED

Bachelor of Computer Science Advanced (Honours)

$17,000 SCHOLARSHIP

DID YOU KNOW?

You can apply for the highly-regarded IT Industry Based Learning (IBL) program to do a half-year placement with leading Australian and global organisations. Placements count towards your course and are supported by a $17,000 scholarship.

DATA

Create software that solves real-world problems

Clayton 3 years A$36,000 Specialist Professionally accredited See page 100 See page 104

Clayton 4 years A$36,000 Specialist Professionally accredited See page 100 See page 104
BUILD CREATIVE, INNOVATIVE AND PEOPLE-CENTRED SOLUTIONS TO KNOWN PROBLEMS AND EMERGING CHALLENGES

BACHELOR OF DESIGN

Combine imagination with logic, take advantage of emerging technologies, and add value to our culture and economy through communication design or industrial design.

Graduate with the Bachelor of Communication Design and you’ll have sophisticated skills in visual communication, multimedia, interactivity and motion graphics – we know industry requires innovative, adaptable people who can design for the platform that best meets its needs.

With the Bachelor of Industrial Design you’ll be able to develop effective, attractive and marketable products, systems and services, from conception to final prototype, and to make designs that can be put into production.

DEGREE AWARDED

The degree you’re awarded will reflect your chosen specialisation:

• Bachelor of Communication Design
• Bachelor of Industrial Design

DOUBLE DEGREES

Communication Design and

• Business
• Information Technology (games and multimedia majors)

Industrial Design and

• Business
• Engineering (Honours) – mechanical engineering specialisation
• Information Technology (games, multimedia and software design majors)

PREREQUISITE STUDIES

IB

• English: At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL

OTHER QUALIFICATIONS

English (Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY

Category A (see page 99)

SELECTION REQUIREMENTS

You’ll be required to submit a digital copy of your folio. Go to monash.edu/mada/apply to register. Your final ranking is based on a range of criteria – folio and ATAR or GPA. Please check study.monash/courses for up-to-date information before applying.

All applicants with an ATAR of 70 or above will be considered for the Bachelor of Design in combination with a range of other criteria. There are a number of pathway options available for students whose ATAR is below 70.

FOLIO

Your folio should include 10 to 15 major examples of your best creative works and additional minor pieces. A well-presented folio demonstrates that you value your work and tells us we should value your work too.

INTAKE

February

SPECIALISATIONS

COMMUNICATION DESIGN

Communication designers work with colour, sound and spatial forms in formats including posters, books and digital publications, interactive information design and 3D animation. You’ll have an industry-relevant qualification and an extensive folio showcasing your complex skills and conceptual engagement across a range of media and communication platforms.

This specialisation can be taken as a double degree with either the Bachelor of Business or the Bachelor of Information Technology (games and multimedia majors only).

INDUSTRIAL DESIGN

You’ll learn to apply your understanding of materials, manufacturing and people to develop products that improve society, enrich our culture and contribute to our economy – from furniture and smartphones, to domestic appliances and public transport. You’ll develop the skills that industrial designers use on a daily basis, so you can confidently step straight from university into industry.

This specialisation can be taken as a double degree with the Bachelor of Business, Bachelor of Engineering (mechanical engineering specialisation only), or the Bachelor of Information Technology (games, multimedia and software design majors only).
BACHELOR OF EDUCATION (HONOURS)
Are you passionate about education, with the ideas and desire to engage and inspire? Choose to specialise in early childhood, primary or secondary education – or a combination of these – and graduate ready for a successful career.

In an Australian first, students in every specialisation earn an honours degree. You’ll emerge with a highly respected qualification that equips you to become one of tomorrow’s education leaders.

If you choose to study for a fifth year – either immediately or in the future – you’ll be able to qualify with an advanced master’s degree, putting you ahead of the game.

PROFESSIONAL EXPERIENCE – LOCAL OR GLOBAL
We understand that aspiring educators need more than just theoretical learning. That’s why we give you the chance to gain practical skills by completing professional experience through placements in Australia and overseas. You’ll complete a minimum of 80 days’ supervised professional experience as part of your course. International opportunities are available in China, Cook Islands, Hong Kong, India, Israel, Italy, Malaysia, South Africa and UAE.

DEGREE AWARDED
The degree you’re awarded will reflect your chosen specialisation.

Bachelor of Education (Honours) in:
• Early Years Education
• Early Years and Primary Education
• Primary Education (can be studied as a double degree)
• Primary and Secondary Education
• Primary and Secondary Health and Physical Education
• Primary and Secondary Inclusive Education
• Secondary Education (studied as part of a double degree)

DOUBLE DEGREES
• Arts
• Business
• Commerce
• Computer Science
• Fine Art – visual arts specialisation
• Information Technology
• Music
• Science

You can combine your primary education or secondary education specialisation with a second degree. If you’re specialising in secondary education you’ll qualify as a subject specialist teacher in two secondary teaching areas. If you’re specialising in primary education you’ll be qualified to teach across the school curriculum, with particular expertise in one or two fields.

PREREQUISITE STUDIES
IB
English: At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL
Maths: Successful completion of any mathematics subject
Note: If you choose a double degree course you must also meet the prerequisites of the partner degree.

OTHER QUALIFICATIONS
English (Australian Year 12 equivalent) and mathematics (Australian Year 11 equivalent)
Note: Applicants studying a double degree course must also meet the prerequisites of the partner degree.

ENGLISH LANGUAGE REQUIREMENT CATEGORY
Category B (see page 99)

INTAKE
All specialisations commence in February except for the early years education specialisation.

Early years education: February and July – Peninsula

“"The best part of my course was doing my teaching placement rounds in the Cook Islands for three weeks. I taught the New Zealand equivalent of VCE, contributed ideas to the rebuilding of the school, and met some amazing people. My time there was a defining moment for me in my pre-service career, and opened my eyes to the opportunity of international teaching.”

CHRISTOPHER ARDI
Education and arts student

CAREER OPTIONS
Teaching
School leadership
Corporate training
Student welfare
Curriculum development

EDUCATION MAKES THE WORLD A BETTER PLACE

“Education makes the world a better place.”

“# This is a 4.25 year course taken as an accelerated course where you will do the equivalent of 4.5 years of study in 4 calendar years.

MC DIPLOMA PATHWAY
ENTRY SCORES

See page 100
See page 104

Single degree

Double degrees

See page 108
See page 102

MC DIPLOMA PATHWAY
ENTRY SCORES

See page 106
See page 110

4 years

AS$28,400

Specialist

Professionally accredited

See page 50
EDUCATION SPECIALISATIONS

TEACH PUPILS AGED

0-5 YEARS

EARLY YEARS EDUCATION* This specialisation will develop your professional expertise, upgrade your Diploma qualifications and advance your career. You can choose a flexible course delivery that allows you to continue working while completing the course.
Peninsula

0-12 YEARS

EARLY YEARS AND PRIMARY EDUCATION This dual-sector qualification offers you multiple options as a graduate, ensuring your flexible skills remain in demand across a range of learning environments and community contexts.
Peninsula

5-12 YEARS

PRIMARY EDUCATION You can choose to enhance your career options by studying this course as a double degree. If you opt for the single degree you’ll complete additional discipline studies, developing a highly marketable strength in your choice of English and literacy, or in mathematics and numeracy, or in a language other than English (LOTE).
Clayton (double degrees) Peninsula

5-18 YEARS

PRIMARY AND SECONDARY EDUCATION Offering multiple career pathways, this dual-sector qualification will ensure you have the flexible skills and knowledge to be in demand in both primary and secondary schools and a range of community contexts.
Clayton

PRIMARY AND SECONDARY INCLUSIVE EDUCATION Increased demand for teachers with the skills and knowledge to take the lead in inclusive and special education settings makes this specialisation the gateway to a range of fulfilling and rewarding careers.
Clayton

PRIMARY AND SECONDARY HEALTH AND PHYSICAL EDUCATION Turn your passion for a fit and healthy lifestyle into a productive and rewarding career in a wide range of educational and community settings and inspire young people to grow and develop physically and academically.
Peninsula

SECONDARY HEALTH AND PHYSICAL EDUCATION Qualifying as a secondary health (including human development) and physical education teacher, you’ll also be able to choose a third teaching area. This could be outdoor education and environmental studies, biology, business, geography, mathematics or social education.
Peninsula

SECONDARY EDUCATION^ Studied as a double degree.
Clayton

12-18 YEARS

SECONDARY EDUCATION^ Studied as a double degree.
Clayton

DID YOU KNOW?

TEACH PUPILS AGED

0-5 YEARS

EARLY YEARS EDUCATION* Admission requires successful completion of a graded Diploma of Children’s Services or equivalent with a credit average. Applications for this specialisation are made direct to the faculty. See monash.edu/admissions/apply/online.html

DUAL SECTOR

At Monash you can choose a dual-sector qualification that allows you to teach across two school sectors. For example, primary and secondary, giving you multiple career options when you graduate.

GRADUATE ENTRY

If you already have a bachelor’s degree in any other discipline but now want a rewarding career as a global educator and teacher, the Master of Teaching is the course for you.

study.monash/courses
Monash is a global leader in engineering, attracting outstanding academics and featuring innovative research facilities that you’ll use while completing your studies. Working with our academics, you’ll contribute to the latest breakthroughs in engineering research.

The Bachelor of Engineering (Honours) has a common first year, allowing you to better understand engineering and its specialisations before deciding which to pursue from level two. You can choose from aerospace, chemical, civil, electrical and computer systems, environmental, materials, mechanical, mechatronics, mining or software engineering.

On graduation, you’ll be highly sought-after across many industries, known for your creative thinking, problem-solving and ability to excel in team-based environments.

**IMPROVE LIFE FOR EVERYONE ON OUR PLANET**

**DEGREE AWARDED**

The degree you’re awarded will reflect your chosen specialisation.
- Bachelor of Aerospace Engineering (Honours)
- Bachelor of Chemical Engineering (Honours)
- Bachelor of Civil Engineering (Honours)
- Bachelor of Electrical and Computer Systems Engineering (Honours)
- Bachelor of Environmental Engineering (Honours)
- Bachelor of Materials Engineering (Honours)
- Bachelor of Mechanical Engineering (Honours)
- Bachelor of Mechatronics Engineering (Honours)
- Bachelor of Mining Engineering (Honours)
- Bachelor of Software Engineering (Honours)

**PREREQUISITE STUDIES**

- IB English: At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL
- Maths: At least 4 in Mathematics SL or 3 in Mathematics HL or 3 in Further Mathematics HL
- Science: At least 4 in Chemistry SL or 3 in Chemistry HL or 4 in Physics SL or 3 in Physics HL

**OTHER QUALIFICATIONS**

English, higher-level mathematics, and chemistry or physics (all Australian Year 12 equivalent)

**ENGLISH LANGUAGE REQUIREMENT CATEGORY**

Category A (see page 99)

**INTAKE**

February and July
Aerospace engineering is concerned with the design, development and maintenance of flight vehicles. It involves aerodynamics, aerostuctures, avionics, propulsion, material science and computational simulation. As an aerospace engineer, you’ll have the chance to tackle some of tomorrow’s global challenges. You may be involved in the creation of a more environmentally-friendly passenger aircraft, or even help build a vehicle capable of exploring our solar system, and beyond.

Chemical engineering involves the design and development of processes that allow humans and nature to coexist with minimal impact. Modern society could not function without them. We’ll help you prepare early for your chosen career. You can choose from the following streams:

- Structural - design and oversee constructions.
- Water - plan and manage water supply and drainage systems for communities, agriculture and industry.
- Transport - plan for future travel needs and investigate transport technologies to improve road and traffic systems.
- Geomechanics - advise on foundation design, support structures, stability of slopes, tunnel design and construction, as well as the suitability of materials for infrastructure projects.

We need civil engineers to design and build higher-capacity transportation systems. We need them to construct larger commercial and industrial complexes. We need them for water supply and pollution control. And we need them to repair or replace roads, bridges and other structures.

Electrical and computer systems engineering

This is a rapidly-evolving field, with new technologies and techniques being patented daily. It spans all scales of electrical and electronic engineering, from the fundamentals of circuits, electronic signals and signal processing, through to digital electronics and chip-based systems, to the design of large-scale power and telecommunication systems. Electrical and computer systems engineering encompasses biomedical, computer systems, electronics, electrical-power engineering, robotics and telecommunications.

You might design products such as smartphones, virtual reality systems or video games, or robotic medical devices to assist in surgery and rehabilitation.

Environmental engineering

All Monash engineering specialisations consider sustainability, but as an environmental engineer, it’s your priority. Environmental engineering involves the implementation and management of solutions that are in harmony with the principles of sustainable development. It's concerned with reducing energy and minimising waste, while providing the community with opportunities to grow.

With demand on the rise for engineering graduates with environmental expertise, this will allow you to stand out from the crowd.

Materials engineering

A truly interdisciplinary field, materials engineering brings together physics, mathematics, biology and chemistry, culminating in groundbreaking research and a thriving job market. It’s all about making things stronger, lighter and more functional, yet sustainable and cost-effective. Whether it’s a lighter jet engine, a biodegradable tissue scaffold to grow organs from stem cells, or new types of solar cells and batteries, materials are crucial to all aspects of engineering.

As a materials engineer, you’ll have the opportunity to play a significant role in almost every industry.

Mechanical engineering

As a mechanical engineer, you might design advanced materials for supersonic and hypersonic space travel, design robots and automatic control systems, or work with medical professionals to investigate the human body and create instruments for medicine. Mechanical engineering is about the efficient use of energy for the design and function of all types of mechanisms, from the simplest to the most complex. It builds on physics, chemistry, materials, mathematics and biology to achieve this goal.

Mechanical engineers design and develop everything from door locks to space shuttles. If an engineering solution moves, you’ll find mechanical engineering at the heart of its design.

Mechatronics engineering

Mechatronics is where mechanical and electrical engineering meet, employing computer – controlled control systems to make devices smarter and more efficient. As a mechatronics engineer you could create the implementation and management of solutions in harmony with the principles of sustainable development. It’s concerned with reducing energy and minimising waste, while providing the community with opportunities to grow.

Or you might design the programs that control those devices. You’ll learn how to handle vast amounts of data and design systems that make sense of data in real time so that, for example, a fully automated manufacturing facility can operate safely and efficiently, or a car can drive completely autonomously.

Mineral engineering

Mining has developed into one of the most complex areas of engineering. Many mines are isolated and largely automated, with their resources carefully managed, and their environmental impacts monitored and minimised.

You’ll develop skills in environmental engineering, geotechnical science, mechanical engineering, civil engineering and chemical engineering. These disciplines combine to give you the skills needed to plan, design and operate a modern mining facility.

You’ll benefit from our extensive links with industry and outstanding research facilities, and the skills you acquire are widely transferable inside and outside the mining sector.

The following table shows double degree combinations and the engineering specialisations with which they are available:

<table>
<thead>
<tr>
<th>AEROSPACE</th>
<th>CHEMICAL</th>
<th>CIVIL</th>
<th>ENVIRONMENTAL</th>
<th>MATERIALS</th>
<th>MECHATRONICS</th>
<th>MINING</th>
<th>SOFTWARE</th>
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<tr>
<td>ARTS</td>
<td>LAW</td>
<td>COMMERCE</td>
<td>SPECIALIST</td>
<td>DESIGN*</td>
<td>ARCHITECTURAL</td>
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<td>BIOMEDICAL</td>
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</table>

* Industrial design only. ** Formulation science only.
BACHELOR OF FINE ART

Launch a career in the visual arts as an artist, commentator or curator.

By specialising in fine art you can find and develop your artistic voice, preparing you for a career as a contemporary artist.

Art history and curating can help you develop your eye for art and your understanding of its origins and significance, to work in art history, criticism, curating and cultural production.

Study visual arts as part of a double degree and be ready to work in visual arts, or to use your artistic creativity and passion across diverse fields.

DEGREE AWARDED

The degree you’re awarded will reflect your chosen specialisation.

• Bachelor of Art History and Curating
• Bachelor of Fine Art
• Bachelor of Visual Arts

(As a double degree only)

DOUBLE DEGREES

Visual Arts and
• Arts
• Business
• Education (Honours)
• Information Technology (games and multimedia majors only)

FIND AND DEVELOP YOUR VOICE IN THE CONTEMPORARY ARTS

PREREQUISITE STUDIES

 Required

English: At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL

OTHER QUALIFICATIONS

English (Australian Year 12 equivalent)

ENGLISH LANGUAGE

REQUIREMENT CATEGORY

Category A (see page 99)

SELECTION REQUIREMENTS

Fine art and visual arts specialisations:

You’ll be required to submit a digital copy of your folio. Go to monash.edu/media/apply to register. Your final ranking is based on a range of criteria – folio and ATAR or GPA. Please check study.monash/courses for up-to-date information before applying.

Art history and curating specialisation:

Selection is ATAR/GPA-based, with no folio required.

All applicants with an ATAR of 70 or above will be considered for the Bachelor of Fine Art in combination with a range of other criteria. There are a number of pathway options available for students whose ATAR is below 70.

FOLIO

Your folio should include 10 to 15 major examples of your best creative works and additional minor pieces. A well-presented folio demonstrates that you value your work and tells us we should value your work too.

INTAKE

February

SPECIALISATIONS

ART HISTORY AND CURATING

Art history and curating is about the historical, theoretical and practical aspects of contemporary art and its forms of display. Art historians are interested in the social, political and aesthetic significance of art. Curators select and interpret works of art for display. Both can play a critical role in setting cultural agendas.

FINE ART

The hallmark of the fine art specialisation is our open approach, encouraging you to develop your artistic voice. You’ll receive individual tuition from some of Australia’s best artists, have access to studio space, and your visual language and conceptual skills will be enhanced within a rigorous structure.

VISUAL ARTS

(As a double degree only)

You’ll expand your understanding of cultural production and take an interdisciplinary approach to visual practices. It’ll complement and enhance your study in your companion degree – Bachelor of Arts, Bachelor of Business, Bachelor of Education (Honours) or Bachelor of Information Technology – and you’ll develop a critical awareness and understanding of artwork in its production, interpretation and presentation. In studio classes you’ll investigate the broader function of the visual arts in today’s society, and develop your own skills and creativity. As you progress, you’ll customise your program to suit your ambitions.
GLOBAL STUDIES

BACHELOR OF GLOBAL STUDIES

How can we conceptualise the most important challenges confronting our global communities, devise innovative solutions to these challenges, and effectively communicate these solutions? This course has been designed to answer those questions.

You’ll be able to apply your learning in practical and professional ‘real-life’ contexts in one of these specialisations:

- Global cultural literacies
- International relations
- International studies

Integral to the course is study overseas that can be completed across a full semester, or taken intensively. You could take units offered at a Monash international location, join one of our many study tours, or study at one of our prestigious partner universities.

DEGREE AWARDED
Bachelor of Global Studies

DOUBLE DEGREES
- Commerce
- Laws (Honours)
- Science

PREREQUISITE STUDIES

IB
English: At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL

OTHER QUALIFICATIONS
English (Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY
Category A (see page 99)

INTAKE
February

SPECIALISATIONS

GLOBAL CULTURAL LITERACIES
Learn to speak the language of our increasingly internationalised world as you master a second language. Global cultural literacies is an interdisciplinary field that fosters awareness of language, cultural interaction and negotiation, conflict and cooperation.

INTERNATIONAL RELATIONS
International relations examines the dynamics of global politics and economics, including the relationships between political institutions, international organisations, governmental and non-governmental bodies. It uses evidence-based explanations to study war and conflict, development, financial and other crises at the global level.

INTERNATIONAL STUDIES
It’s important to understand the ideas and beliefs of our neighbours and trading partners. International studies is an interdisciplinary field focusing on the ‘lived’ experience of people in a variety of social and cultural settings. It will foster your critical thinking about the effects of globalisation across cultures.

On graduation, you’ll be deeply informed on current challenges facing the global community and have developed outstanding skills as a leader and communicator. This will place you in an exceptional position to pursue a career in fields such as politics and government, the environmental sector, international development, foreign affairs, international relations, trade, defence, or with non-governmental organisations (NGOs).

DEVISE INNOVATIVE SOLUTIONS TO GLOBAL PROBLEMS

“I’m inspired by the state of my local and global community. I have a passion for social/political change and activism, specifically for the Muslim community, and I want to challenge existing ideological frameworks and mainstream political thought.”

ABDULAH HAMIMI
Global studies student
HEALTH SCIENCES

PURSUE A VARIETY OF PUBLIC HEALTH CAREER PATHS

BACHELOR OF HEALTH SCIENCES
Tackle the health challenges facing individuals and communities.

This course gives you a sound foundation in health science and a broad overview of health care, and skills in identifying, investigating, analysing and assessing health issues. This builds to four specialisations, enabling you to pursue a variety of allied and public health career paths:

- Emergency health and paramedic practice
- Human services
- Public health science

Whichever path you choose, you’ll emerge with a highly respected qualification, a valuable set of skills and knowledge, and excellent employment prospects in clinical health provision and non-clinical fields such as epidemiology, health promotion, health policy and human and community services.

DEGREE AWARDED
The degree you’re awarded will reflect your chosen specialisation.

- Bachelor of Emergency Health and Paramedic Practice
- Bachelor of Human Services
- Bachelor of Public Health Science

PREREQUISITE STUDIES
IB
- English: At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL
- Maths: At least 4 in Mathematics SL or 4 in Mathematical Studies SL or 3 in Mathematics HL or 3 in Further Mathematics HL

OTHER QUALIFICATIONS
- English and mathematics (all Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY
Category B (see page 99)

EXTRA REQUIREMENTS
Before undertaking clinical placements, students must:
- complete a National Police Records Check
- hold a Working With Children Check
- comply with the stipulations of Ambulance Victoria that a medical and fitness examination be completed as a specific prerequisite for clinical placements. You will have to meet all associated costs. Go to the Ambulance Victoria website for more details+
- comply with the Faculty of Medicine, Nursing and Health Sciences immunisation policy: med.monash.edu.au/current/immunisation

* Failure to hold satisfactory checks or meet the immunisation requirements may result in students being unable to complete this course.

* This special requirement only applies to emergency health and paramedic practice.

INTAKE
February

SPECIALISATIONS

EMERGENCY HEALTH AND PARAMEDIC PRACTICE
Studies in emergency health and paramedic practice will qualify you for employment as a paramedic in ambulance and community-based emergency health services. Paramedics provide unscheduled health care for people experiencing a medical emergency, initiating care and determining appropriate referral of patients. This vocationally-oriented specialisation gives you the skills to assess life-threatening situations, provide emergency care and potentially save lives.

HUMAN SERVICES
Human services at Monash focuses on child and family wellbeing and community work, and how to promote their positive development. In particular, it aims to improve the lives of the disadvantaged. After graduating, you’ll be eligible for direct entry into the Master of Social Work with advanced standing of up to four units.

PUBLIC HEALTH SCIENCE
Play a leading role in the promotion of health and management of disease with public health science, focusing on populations and communities rather than individuals. Your studies will include aspects of biomedical sciences (such as physiology and pharmacology) and social sciences (such as sociology), along with public health, epidemiology, biostatistics and research methods.

CAREER OPTIONS
Emergency health and paramedic practice
Human services
Public health research
Health promotion
Health planning and management
Social work
DID YOU KNOW?
The Business Information Systems course is now a major in the Bachelor of IT.

INFORMATION TECHNOLOGY

BACHELOR OF INFORMATION TECHNOLOGY
It’s everywhere, but its power comes from the experts who create the IT systems on which we all rely.

This highly practical course gives you the problem-solving skills to drive the ongoing revolution in the way we communicate, conduct business and experience the world.

You’ll learn from the best, develop your strengths, and explore new areas through our comprehensive range of majors, minors and double degrees.

Through real-world industry projects or placements, and with generous scholarships available, you’ll hit the ground running.

DEGREE AWARDED
Bachelor of Information Technology

DOUBLE DEGREES
• Arts [see page 108]
• Business [see page 109]
• Business Specialist [see page 109]
• Commerce [see page 109]
• Commerce Specialist [see page 109]
• Design [see page 109]
• Education (Honours)* [see page 109]
• Fine Art* [see page 109]
• Laws (Honours) [see page 109]
• Science [see page 109]

* This double degree is not available with all specialisations; see study.monash/courses for full details.

PREREQUISITE STUDIES
IB
English: At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL.
Maths: At least 3 in any maths subject

OTHER QUALIFICATIONS
English (Australian Year 12 equivalent), mathematics (Australian Year 11 equivalent)

ENGLISH LANGUAGE
REQUIREMENT CATEGORY
Category A (see page 99)

INTAKE
February and July

DRIVE THE WAY WE COMMUNICATE AND EXPERIENCE THE WORLD

As an IT, computer science or software engineering student you can apply to our Industry Based Learning (IBL) program that places you with one of our industry partners.

Placements count towards your course and are supported by a $17,000 scholarship.

it.monash.edu/ibl

CAREER OPTIONS
Business analysis
Systems analysis
Network administration
IT security consulting
Information management
Web, game and multimedia development

DID YOU KNOW?
The Business Information Systems course is now a major in the Bachelor of IT.

CLAYTON
3 years
A$36,000 Comprehensive
2016 TSSS p.a.
Professionally accredited
See page 100

MC
DIPLOMA PATHWAY
ENTRY SCORES

See page 104
“I’m passionate about the potential of technology and where it’ll lead us. Hopefully I can be a positive role model for other girls in the IT industry and balance the gender ratio.”

CHRISTELLE YOUNG
Business information systems student
DID YOU KNOW?
You’ll do a six-week work placement between your third and fourth year of study. Work with an interior architecture studio and put your skills and knowledge into practice, and graduate with an edge.

INTERIOR ARCHITECTURE
Bachelor of Interior Architecture (Honours)

Interior architecture professionals understand how people engage with the world, and how structures, spaces and environments can offer outstanding experiences.

They design the spaces, lighting and objects that encourage people to engage and interact – for commercial and domestic interiors, entertainment venues, festivals, exhibitions or theatre sets. Interior architecture professionals create spaces that communicate ideas, values and stories.

Our interior architecture course is unique in Victoria, balancing strengths in creative design and building technology. We explore the creative use of space, structure and experience to develop conceptual agendas that are provocative and innovative, and material solutions that address contemporary conditions.

DEGREE AWARDED
Bachelor of Interior Architecture (Honours)

PREREQUISITE STUDIES

- English: At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL

OTHER QUALIFICATIONS

English (Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY

Category A (see page 99)

SELECTION REQUIREMENTS

You’ll be required to submit a digital copy of your folio. Go to monash.edu/mada/apply to register. Your final ranking is based on a range of criteria – folio and ATAR or GPA. Please check study.monash/courses for up-to-date information before applying.

All applicants with an ATAR of 70 or above will be considered for the Bachelor of Interior Architecture (Honours) in combination with a range of other criteria. There are a number of pathway options available for students whose ATAR is below 70.

FOLIO

Your folio should include 10 to 15 major examples of your best creative works and additional minor pieces. A well-presented folio demonstrates that you value your work and tells us we should value your work too.

INTAKE

February

DEGREE AWARDED
Bachelor of Interior Architecture (Honours)

Pictured: SOMA – Entrance Space by Interior architecture graduate Camilla White. Her SOMA concept is for an automated health clinic specifically designed for non-emergency patients.
A LAW DEGREE OFFERS THE IDEALISTIC PERSON A REALISTIC WAY TO MAKE A DIFFERENCE IN THE WORLD

BACHELOR OF LAWS (HONOURS)

Whether you wish to work in a top-tier law firm or improve access to justice, build a solid foundation for a legal career, with training beginning on day one.

In this practical bachelor’s degree course, you’ll also have the options of studying overseas, taking one of many different double degrees, and gaining applied legal experience.

In your first year, you’ll begin mastering the concepts, procedures and reasoning underpinning the Australian legal system. Alongside this rigorous training in the basics, you’ll also be able to pursue the areas of the law that interest you. You’ll benefit from a range of specialist law electives as diverse as negotiation and conflict resolution, media law or animal law.

This freedom to craft a course that matches your interests and aspirations extends to a choice of non-law electives across Monash, and the option of double degrees in fields as diverse as music, science or arts.

Factor in significant opportunities for hands-on practical experience (including our clinical legal education program), international study (including at the Prato Centre in Italy), a supportive and industry-focused community (including a dynamic Law Students’ Society), and the prestige that comes with a degree from a leading law school, and you’ll have the ideal foundation for a lifelong career.

GRADUATE ENTRY PROGRAM

We also offer an alternate entry to law at Monash via our graduate entry program. The Master of Laws (Juris Doctor) is a graduate-entry law course designed for non-law graduates. It meets the specific needs of graduate entrants and teaches the knowledge and skills required to practise law.

DEGREE AWARDED

Bachelor of Laws (Honours)

DOUBLE DEGREES

• Arts
• Biomedical Science
• Commerce
• Engineering (Honours)
• Global Studies
• Music
• Science

* This double degree isn’t available with all specialisations. See study.monash/courses for full details.

PREREQUISITE STUDIES

IB

English: At least 5 in English SL or 4 in English HL, or 6 in English B SL or 5 in English B HL.

OTHER QUALIFICATIONS

Higher-level English (Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY

Category D (see page 99)

INTAKE

February and July

Clayton 4 years* A$34,100 2016 fees p.a.

Specialist Professionally accredited See page 100 See page 104

MC DIPLOMA Pathway

ENTRY SCORES

= Benchmark

CAREER OPTIONS

Barrister
Solicitor
Human rights
Policy advice
Politics

“I spent four months at Monash’s campus in Prato, Italy. It was an amazing experience, sharing it with 120 Monash students as well as lecturers and students from Canada, Israel and France. It was incredible to learn from those who had a real international perspective and were experts in their field.”

REBECCA TORSSELLO
Laws and arts student
Monash is the only Victorian university to offer both direct-from-school entry and graduate entry to the same medical degree. Whichever your pathway to medicine at Monash, you’ll see the discoveries of our renowned researchers put into clinical practice and benefit from our links with the largest health care provider network in Australia, which includes Monash Medical Centre and The Alfred (Melbourne’s major casualty hospital), Eastern Health, and health services in rural and regional Victoria and outer metropolitan Melbourne.

The course is designed as an integrated curriculum, with units taught in an interdisciplinary fashion by staff from across the faculty and in a wide range of learning environments, both campus and clinical sites. For school-leaver entry, the first two years are largely campus-based, although some city and rural clinical placements are possible. Interdisciplinary units introduce the basic medical and behavioural sciences of anatomy, biochemistry, genetics, immunology, microbiology, pathology, pharmacology, physiology, psychology and sociology.

DEGREES AWARDED
Bachelor of Medical Science and Doctor of Medicine

PREREQUISITE STUDIES
IB
English: At least 5 in English SL or 4 in English HL or 6 in English B SL or 5 in English B HL
Chemistry: At least 5 in Chemistry SL or 4 in Chemistry HL

OTHER QUALIFICATIONS
Higher-level English and higher-level chemistry (all Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY
Category D (see page 99)

SELECTION REQUIREMENTS
ISAT
Selection in the course is based on ISAT, interview and Year 12 results. All international applicants must complete an ISAT (isat.acer.edu.au). Invitation to attend an interview will depend on the applicant’s ISAT score.

ENGLISH LANGUAGE REQUIREMENT CATEGORY
Category D (see page 99)

SELECTION REQUIREMENTS
ISAT
Selection in the course is based on ISAT, interview and Year 12 results. All international applicants must complete an ISAT (isat.acer.edu.au). Invitation to attend an interview will depend on the applicant’s ISAT score.

EXTRA REQUIREMENTS
You must:
• satisfy the immunisation requirements specified by the faculty
• complete a National Police Records Check each year before undertaking clinical placements
• hold a valid Working with Children Check. It’s highly recommended that you hold or attain, by the end of first semester of the course, a current registered level 2 or senior first aid certificate.

INTAKE
February
The Direct Entry program is only available to current Year 12 students (or equivalent) or applicants who have completed Year 12 no more than two years prior. Applicant who have commenced tertiary study (including at Certificate IV level) are ineligible for the direct entry program.

“I’ve seen doctors who are so inspiring in the way they work. Their ability to establish trust and make a positive impact on the lives of patients is something I respect, and it’s a model by which I hope to work one day.”

VICTOR YANG
Medicine student

CAREER OPTIONS
Cardiology
Pathology
Emergency medicine
Dermatology
General practice
Obstetrics

ACCESS TO THE LARGEST HEALTH CARE PROVIDER NETWORK IN AUSTRALIA

BACHELOR OF MEDICAL SCIENCE AND DOCTOR OF MEDICINE

Clayton 5 years $A67,400 2016 Tertiary p.a.
Specialist Professionally accredited See page 106 Admissions test Interview
HARNESS YOUR CREATIVE POTENTIAL

BACHELOR OF MUSIC

Whether you see a future in composition or performance, are passionate about music technology, or drawn to exploring the nature of music as culture, music at Monash will harness your creative potential.

You’ll advance your practical skills, collaborate with international artists, and study with accomplished teaching staff. You’ll engage with the historical, creative, technical and cultural aspects of music, broaden your perspectives on music in the world, and lay the foundations for a career in music.

As you progress you’ll build expertise in one of four specialisations:

• Creative music technology
• Ethnomusicology and musicology
• Music composition
• Music performance (classical or jazz and popular music).

DEGREE AWARDED

Bachelor of Music

DOUBLE DEGREES

• Arts
• Commerce
• Education (Honours)
• Laws (Honours)
• Science

PREREQUISITE STUDIES

IB
English: At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL

OTHER QUALIFICATIONS

English (Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY
Category A (see page 98)

SELECTION REQUIREMENTS

You must complete an audition/composition.
For more information, check artsonline.monash.edu.au/music-auditions

INTAKE

February and July

SPECIALISATIONS

CREATIVE MUSIC TECHNOLOGY

Creative music technology explores the treatment of music, sound and media, enabled through technologies. Working with the latest audio technologies, recording hardware and software, you can hone your technical skills with other musicians.

You’ll be well-prepared to work on the creative application of technology within professional music, sound, broadcast and multimedia, as well as research contexts.

ETHNOMUSICOLOGY AND MUSICOLOGY

Study the music of different cultures, considering both Western classical forms and African and/or Asian traditions.

You’ll investigate the role of music in society, music history, philosophical and aesthetic aspects of music, and performance practice.

You’ll also explore the richness and scope of humanity’s interplay with musical expression, and broaden your knowledge of music and the integral role it plays within different cultures.

MUSIC COMPOSITION

If composing music is your passion, this specialisation equips you with the rigorous, high-quality music education to develop your talent.

You’ll see your compositions move from the page to the stage, as your work is showcased by ensembles in the Sir Zelman Cowen School of Music.

As one of Australia’s most innovative and comprehensive international music composition programs, it will prepare you for global career opportunities.

MUSIC PERFORMANCE

This is available to those with strong musical aptitude in classical or jazz performance.

You’ll acquire an assured instrumental or vocal technique and perform in a variety of ensembles, in addition to solo work.

There’s opportunity to take part in one of our study tours to New York, or to Italy at the Monash Prato Centre, immersing yourself in international music and culture.

Monash music graduate Simon Mavin, as part of the Melbourne soul band Hiatus Kaiyote, has twice been nominated for a Grammy Award. They are the first Australian band to be recognised in an R&B category at America’s most prestigious music awards.
BACHELOR OF NURSING

Monash nursing graduates are sought-after worldwide. Acquire the skills to become a registered nurse who can provide leadership and care across the age spectrum, and gain the ability to provide care in multiple settings, including acute care, primary health care and health promotion.

You’ll be prepared for increasingly complex health care situations in Australia and internationally, gaining invaluable skills in clinical decision-making, client care, communication and research, developed through extensive clinical experience in various settings. This is underpinned by Monash's links to renowned medical researchers and major teaching hospitals.

DEGREE AWARDED

• Bachelor of Nursing, or
• Bachelor of Nursing (Scholars Program)

PREREQUISITE STUDIES

IB

English: At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL

Maths: Successful completion of any mathematics subject

OTHER QUALIFICATIONS

English (Australian Year 12 equivalent) and mathematics (Australian Year 11 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY

Category B (see page 99)

ENTRANCE REQUIREMENTS*^:

You must:

• satisfy the immunisation requirements specified by the faculty
• complete a National Police Records Check each year before undertaking clinical placements
• hold a valid Working with Children Check

BACHELOR OF NURSING AND BACHELOR OF MIDWIFERY (HONOURS)

Nurses and midwives are among the most valued members of any community. The latter play a crucial role caring for mothers and babies throughout the childbearing years.

Completing the joint Bachelor of Nursing and Bachelor of Midwifery (Honours) course means you’re eligible to apply for registration as a nurse and midwife – a highly capable individual who is qualified to work in collaboration with the interdisciplinary team in general nursing and midwifery practice settings.

The versatility of the nurse and midwife is becoming increasingly important in Australian and international health services, and the joint qualification makes you highly employable in many practice settings, especially rural and remote areas where being a multi-skilled practitioner is highly valued.

DEGREE AWARDED

Bachelor of Nursing and Bachelor of Midwifery (Honours)

PREREQUISITE STUDIES

IB

English: At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL

Maths: Successful completion of any mathematics subject

OTHER QUALIFICATION

English (Australian Year 12 equivalent) and mathematics (Australian Year 11 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY

Category B (see page 99)

ENTRANCE REQUIREMENTS:

February

BECOME A VERSATILE AND MULTI-SKILLED HEALTH PRACTITIONER
BACHELOR OF NUTRITION SCIENCE

There’s a need for nutritionists who can explain to the public the science underpinning the relationship between diet and disease.

You’ll tap into the multi-faceted discipline of human nutrition and gain an appreciation of the broad scope of food in society, in-depth knowledge of nutritional and biomedical science, and the role of nutrition in health and disease. It may also lead to graduate study in the Master of Dietetics.

DEGREE AWARDED
• Bachelor of Nutrition Science, or
• Bachelor of Nutrition Science (Scholars Program)

SPECIAL REQUIREMENTS
You must hold a valid Working with Children Check.

PREREQUISITE STUDIES
IB
English: At least 5 in English SL or 4 in English HL, or 6 in English B SL or 5 in English B HL
Science: At least 4 in Chemistry SL or 3 in Chemistry HL

OTHER QUALIFICATIONS
Higher-level English and chemistry (all Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY
Category D (see page 99)

INTAKE
February

PATHWAY TO DIETETICS

Monash University has developed a new two-year Master of Dietetics. The process for full Dietitians Association of Australia (DAA) accreditation of the new master’s has begun, but it’s a rigorous and lengthy process, not expected to be completed until 2017.

The University’s aim is to achieve accreditation before graduation of the first cohort of scholars. All inquiries regarding the progress of the program’s accreditation review should be directed to the Monash University dietetic program coordinator.

Students admitted to the Bachelor of Nutrition Science Scholars Program will have the following potential outcomes:
• Immediate enrolment as scholars in the Bachelor of Nutrition Science. If the Master of Dietetics is accredited by the DAA by the end of 2017, scholars who complete the Bachelor of Nutrition Science with an average grade of credit or above are guaranteed entry into the Master of Dietetics in 2020 with unit credits that mean the master’s may be completed in 1.5 years full-time. Graduates of this combined 4.5-year program will be awarded a Bachelor of Nutrition Science (Scholars Program) and the DAA-accredited Master of Dietetics.
• If the Master of Dietetics is not accredited by the DAA by the end of 2017, scholars will be transferred to the third year of Bachelor of Nutrition and Dietetics, a four-year DAA-accredited course, at the end of 2017. Graduates of this four-year program will be awarded the DAA-accredited Bachelor of Nutrition and Dietetics (Honours).
• Students who do not qualify for the Scholars Program may be offered admission to the Bachelor of Nutrition Science and, as graduates, will still be eligible to compete for entry into the 1.5-year Master of Dietetics.

ADDRESS THE COMPLEX PROBLEMS OF HUMAN HEALTH

CAREER OPTIONS
Food industry
Nutrition research
Government and non-government agencies
Public health nutrition
Food science
Sports nutrition

SCHOLARS PROGRAM FOR HIGH ACHIEVERS

Very high-achieving students can apply for access to the Scholars Program. Bachelor of Nutrition Science Scholars Program students who complete their degree with an average grade of credit or above are guaranteed entry into a Dietetics Association of Australia accredited course.

ADDRESS THE COMPLEX PROBLEMS OF HUMAN HEALTH

CAREER OPTIONS
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Food science
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ENTRY SCORES
Clayton 3 years A$36,000 Specialist See page 106 SCHOLARS PROGRAM 106

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YOU’LL DO PRACTICAL FIELDWORK IN A VARIETY OF SETTINGS

BACHELOR OF OCCUPATIONAL THERAPY (HONOURS)

Promote health and wellbeing, and help people take part in self-care, play, leisure, education, work, sleep or social participation activities to their fullest potential.

Occupational therapy practice involves working with individuals, families, groups and communities to improve their engagement in daily occupations.

Drawing on the latest thinking in the occupational, behavioural, social and biomedical sciences, the Monash Occupational Therapy (Honours) program is an internationally recognised and nationally accredited course that combines traditional and scenario-based learning methods and teaching techniques. As well as completing academic studies, you’ll do 1000 hours of practical fieldwork in a variety of community, education and clinical settings.

DEGREE AWARDED
Bachelor of Occupational Therapy (Honours)

PREREQUISITE STUDIES

IB
English: At least 4 in English Sl or 3 in English Hl or 5 in English B Sl or 4 in English B Hl

OTHER QUALIFICATIONS
English (Australian Year 12 equivalent). While not prerequisite subjects, it’s recommended that students undertake at least two of the following: biology, chemistry, geography, health and human development, psychology or physical education (all Australian Year 12 equivalent).

ENGLISH LANGUAGE REQUIREMENT

CATEGORY
Category B (see page 99)

EXTRA REQUIREMENTS

You must:
• satisfy the immunisation requirements specified by the faculty
• complete a National Police Records Check each year before undertaking clinical placements
• hold a valid Working with Children Check.

INTAKE
February

CAREER OPTIONS

Public health
Rehabilitation
Early intervention programs
Private practice
Aged care
Mental health

ENTRY SCORES

Peninsula 4 years A$34,300 20 in 1083 p.a.
Specialist Professionally accredited See page 106
CAREER OPTIONS
Biomedical research
Biotechnology
Clinical trials
Drug analysis
Pharmaceutical industry
Regulatory affairs
Toxicology

BACHELOR OF PHARMACEUTICAL SCIENCE
Gain the skills to improve human health and wellbeing by researching and developing more reliable, accessible and effective treatments and products.

You’ll learn about the chemistry, biology and technology of medicines and other formulations. A common core of study on the foundations of pharmaceutical science during the first 18 months will prepare you to make a choice between different disciplines in drug discovery and formulations:
• Drug discovery biology
• Formulation science
• Medicinal chemistry

DEGREE AWARDED
Bachelor of Pharmaceutical Science

DOUBLE DEGREES
Engineering (Honours)*

PREREQUISITE STUDIES
IB
English: At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL
Maths: At least 4 in Mathematics SL or 3 in Mathematics HL or 3 in Further Mathematics HL
Science: At least 4 in Chemistry SL or 3 in Chemistry HL

OTHER QUALIFICATIONS
English, higher-level mathematics and chemistry (all Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY
Category A (see page 96)

INTAKE
February

SPECIALISATIONS

DRUG DISCOVERY BIOLOGY
This focuses on the biomedical science and pharmacology of drug discovery. You’ll learn about the biotechnological aspects of drug design that lead to discovering and evaluating new targets for existing drugs; investigating the biological effects of drug candidates; and translating outcomes into pharmaceutical products. You’ll develop expert knowledge of biological drug targets and their modulation by different types of active drug compounds, which is at the core of innovative drug discoveries.

FORMULATION SCIENCE
Formulation science enables you to understand the principles of making finished products from a blend of individual ingredients. Drawing on the pharmaceutical industry, you’ll learn to apply the same principles to industry-relevant problems in other areas of formulation science, such as consumer products and cosmetics.

MEDICINAL CHEMISTRY
Medicinal chemistry represents the interaction of biology and chemistry, and involves the development of pharmaceutical agents from conception through to their clinical use. You’ll study how drugs work, and how they’re designed and made. By applying the principles and techniques of organic chemistry, medicinal chemists discover and develop compounds that prevent, treat or cure disease.

BACHELOR OF PHARMACEUTICAL SCIENCE ADVANCED (HONOURS)
This advanced version of the Bachelor of Pharmaceutical Science has been tailored for high-achieving students who want to pursue honours studies and a career in pharmaceutical science.

With the teaching expertise of one of the largest and most productive groups of pharmaceutical researchers in Australia, you’ll learn how to develop reliable, accessible and effective medicinal products and translate new drug targets into treatments for patients.

You’ll begin by developing your understanding of the foundations of pharmaceutical science. Your undertaking of a specialisation follows, with a choice from:
• Drug discovery biology
• Formulation science
• Medicinal chemistry

DEGREE AWARDED
Bachelor of Pharmaceutical Science Advanced (Honours)

DOUBLE DEGREES
Engineering (Honours)*

PREREQUISITE STUDIES
IB
English: At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL
Maths: At least 4 in Mathematics SL or 3 in Mathematics HL or 3 in Further Mathematics HL
Science: At least 4 in Chemistry SL or 3 in Chemistry HL

OTHER QUALIFICATIONS
English, higher-level mathematics and chemistry (all Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY
Category A (see page 96)

INTAKE
February

AN HONOURS RESEARCH PROGRAM TO EXTEND YOUR DISCIPLINE KNOWLEDGE AND RESEARCH-LED SKILLS

ENTRY SCORES
Parkville 3 years A$33,700 2016 fees p.a.
Specialist  See page 106

ENTRY SCORES
Parkville 4 years A$33,700 2016 fees p.a.
Specialist  See page 106
I love interacting with people who have different perspectives.

I want to continue studying after becoming a registered pharmacist, specifically in the area of neurodegenerative disease and related drug delivery.

SHENGQI NA
Pharmacy student
ONE OF THE MOST IN-DEMAND HEALTH CARE PROFESSIONS

BACHELOR OF PHYSIOTHERAPY (HONOURS)
Prepare to flourish in one of the most versatile and in-demand health care professions.
You’ll receive intensive training in relevant clinical environments, and the chance to study with expert physiotherapists and leading researchers.
You’ll gain the skills to practise as a physiotherapist, using exercise, movement analysis, manual therapy and specialist techniques to restore, improve and promote health.

DEGREE AWARDED
Bachelor of Physiotherapy (Honours)

PREREQUISITE STUDIES
IB
English: A score of at least 5 in English SL or 4 in English HL or 6 in English B SL or 5 in English B HL.
Science: At least 4 in Standard Level (SL) or 3 in Higher Level (HL) in two of: Biology, Chemistry, Further Mathematics (HL only), Mathematics or Physics.

OTHER QUALIFICATIONS
Higher-level English and any two of chemistry, biology, higher-level mathematics or physics (all Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY
Category D (see page 99)

SELECTION REQUIREMENTS
You may be invited to attend an interview based on your academic results. You must attend an interview to remain eligible for entry into the program.

EXTRA REQUIREMENTS
You must:
• satisfy the immunisation requirements specified by the faculty
• complete a National Police Records Check each year before undertaking clinical placements
• hold a valid Working with Children Check.

INTAKE
February

BACHELOR OF PSYCHOLOGICAL SCIENCE ADVANCED (HONOURS)
Designed for those with a passion for understanding human cognition and behavior, this course provides a comprehensive education in human psychology – from normal to abnormal psychology, and from the genetic/molecular level to the individual and group-behavioural level.
The study of human psychology is ever-growing and changing, and our program provides you with the latest thinking on our understanding of the human brain, thought and behaviour. The knowledge gained in this course will lay the groundwork for you to make your own scientific discoveries, help to promote mental health, and to influence how those in the community think about mental health and the workings of the human mind.

DEGREE AWARDED
Bachelor of Psychological Science Advanced (Honours)

PREREQUISITE STUDIES
IB
English: At least 4 in English SL or 3 in English HL or 5 in English B SL or 4 in English B HL.

OTHER QUALIFICATIONS
English (Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY
Category A (see page 99)

Prerequisites for entry
As per Year 12 (or Year 12 equivalent) or two single approved units with a 75% average in psychology or 70% across all previous units.

INTAKE
February

FOR THOSE WITH A PASSION FOR UNDERSTANDING HUMAN COGNITION AND BEHAVIOUR

ENTRY SCORES
Peninsula 4 years $39,600 Specialist Professionally accredited See page 106 Interview

Clayton 4 years $37,400 Specialist Professionally accredited See page 106
BACHELOR OF RADIOGRAPHY AND MEDICAL IMAGING (HONOURS)

Develop the expert skills to become a registered radiographer, enabling patient diagnosis and management by using X-rays — including CT scanning, ultrasound and magnetic resonance imaging (MRI) — to create diagnostic images for analysis and interpretation. Radiographers are also responsible for implementing best-practice imaging protocols.

The program is designed to allow closely related integration between the classroom and the clinical workplace. The practical skills you acquire will be reinforced by placements in a variety of clinical institutions, from Victorian rural and regional hospitals to metropolitan Melbourne hospitals and private radiology practices.

Completing the course enables you to apply for registration as a radiographer with the Medical Radiation Practice Board of Australia.

As a graduate, you’ll also be able to apply for a Statement of Accreditation from the Australian Institute of Radiography.

PREREQUISITE STUDIES

- **IB**
  - English: At least 5 in English SL or 4 in English HL or 5 in English B HL
  - Maths: At least 4 in Mathematics SL or 3 in Mathematics HL or 3 in Further Mathematics HL
  - Science: At least 4 in Physics or Biology SL or 3 in Physics or Biology HL

- **OTHER QUALIFICATIONS**
  - Higher-level English, higher-level mathematics and one of physics or biology (all Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT

CATEGORY

Category D (see page 99)

SELECTION REQUIREMENTS

You may be invited to attend an assessment task based on your academic results. You must attend the task to remain eligible for entry into the program.

EXTRA REQUIREMENTS

- You must:
  - satisfy the immunisation requirements specified by the faculty
  - complete a National Police Records Check each year before undertaking clinical placements
  - hold a valid Working with Children Check
  - hold or attain a current registered level 1 first aid certificate.

INTAKE

February

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“Radiographers play a huge role in assisting patients — if we don’t provide diagnostic images to find out what’s wrong, how can the patient be treated? The more I learn now, the more I’ll be able to help people in the future.”

NATASHA MILES
Radiography and medical imaging student
“Having the opportunity to fly over African plains dotted with volcanoes and watch migrating herds in safari parks was definitely not what I expected when I enrolled in this course.”

TIM ZIEGLER
Science student

“Having the opportunity to fly over African plains dotted with volcanoes and watch migrating herds in safari parks was definitely not what I expected when I enrolled in this course.”

TIM ZIEGLER
Science student

GRADUATE WITH A DEGREE TAILORED TO YOUR INTEREST AND CAREER ASPIRATIONS

BACHELOR OF SCIENCE

Study science at Monash and learn from leading experts whose research is influencing the world’s future.

The choice, flexibility and depth across the huge range of science disciplines available at Monash means you’ll graduate with a degree unique to you, tailored to your individual expertise, interests and career aspirations. The comprehensive range of majors, extended majors and minors on offer provides you with a broad education and allows you to explore varied interests before specialising in one or two areas that most inspire you.

Your science experience at Monash will take place in new teaching and learning spaces designed with you in mind, including:

• a new chemistry building
• an innovative teaching facility for physics and astronomy
• purpose-built spaces for the study of maths, biology and earth, atmosphere and environment
• a science-student-only lounge
• on-campus outdoor classrooms, such as the new Earth Sciences Garden.

DEGREE AWARDED

Bachelor of Science

DOUBLE DEGREES

• Arts
• Biomedical Science
• Commerce
• Commerce Specialist
• Computer Science
• Education (Honours)
• Engineering (Honours)
• Global Studies
• Information Technology
• Laws (Honours)
• Music

PREREQUISITE STUDIES

IB

English: At least 4 in English SL or 3 in English HL, or 5 in English B SL, or 4 in English B HL

Maths or Science: At least 4 at Standard Level (SL) or 3 at Higher Level (HL) in one subject from Biology, Chemistry, Environmental Systems and Societies (SL only), Further Mathematics (HL only), Geography, Mathematics, Physics or Psychology

OTHER QUALIFICATIONS

English and one of biology, chemistry, environmental science, geography, physics, psychology or higher-level mathematics (all Australian Year 12 equivalent)

ENGLISH LANGUAGE REQUIREMENT CATEGORY

Category A (see page 98)

INTAKE

February and July

Clayton

3 years

A$35,500

Comprehensive

See page 100

20/614/56.5

See page 106
Science holds the key to answering some of the most complex questions and global challenges we face. But to create real change we need more than just brilliant scientific minds.

We need a new generation of science graduates equipped with a broad set of skills and experiences that complement their science training, and who can push the boundaries of possibility.

The only one of its kind in Australia, the Bachelor of Science Advanced – Global Challenges (Honours) includes all the elements of a Bachelor of Science, and much more. In addition to studying the scientific discipline of your choice – from the broad range available in science – you’ll receive high-level training in leadership, persuasive communication, entrepreneurship, policy, ethics and corporate social responsibility.

The pinnacle of your experience will be a year-long project in which you’ll tackle a problem of real-world significance. Mentored by successful external leaders, you’ll work in small teams to develop innovations and solutions to approach an issue from scientific, policy, social and business perspectives.

If you love science, and you’re curious, adventurous, creative and prepared to challenge the status quo, then this course is for you.

### Bachelor of Science Advanced – Global Challenges (Honours)

#### Prerequisite Studies

**IB**
- English: At least 5 in English SL or 4 in English HL, or 6 in English B SL or 5 in English B HL.
- Science: At least 5 in Standard Level (SL) or 4 in Higher Level (HL) in one of: Biology, Chemistry, Environmental Systems and Societies (ELS) (HL only), Further Mathematics (HL only), Geography, Mathematics, Physics or Psychology.

**Other Qualifications**
- Higher-level English and one higher-level biology, chemistry, environmental science, geography, physics, psychology or higher-level mathematics (all Australian Year 12 equivalent).

#### English Language Requirement Category

Category D (see page 90)

#### Selection Requirements

You’ll be required to complete a written submission and, if shortlisted, attend an interview in person. For further information visit monash.edu/admissions/personal-statements.

#### Intake

February

### Degree Awarded

Bachelor of Science Advanced – Global Challenges (Honours)

### Career Options

Entrepreneurship  
Policy-making  
Corporate social responsibility  
Consultancy  
Business  
Government and non-government organisations
SCIENCE – MAJORS AND MINORS

BIOLOGICAL AND LIFE SCIENCES
- Ecology and conservation biology
- Genetics
- Plant sciences
- Zoology

BIOMEDICAL AND BEHAVIOURAL SCIENCES
- Biochemistry
- Developmental biology
- Human pathology
- Immunology
- Microbiology
- Molecular biology
- Pharmacology
- Physiology
- Psychology

EARTH AND ENVIRONMENTAL SCIENCES
- Atmospheric science
- Environmental science
- Geographical science
- Earth science

MATHEMATICAL AND COMPUTATIONAL SCIENCES
- Applied mathematics
- Computational science
- Financial and insurance mathematics
- Mathematical statistics
- Mathematics
- Pure mathematics

PHYSICAL AND CHEMICAL SCIENCES
- Astrophysics
- Chemistry
- Materials science
- Physics

DID YOU KNOW?
Take the outdoor classroom to new heights with a visit to the World Heritage area of the Cinque Terre, Italy, as part of your studies in earth, atmosphere and environment. Understand the complex environmental, social and economic interrelationships that shape the region, and develop possible solutions for regional sustainability.
When you apply to Monash University for an undergraduate course you must satisfy the following:

1. **Academic entry requirements**
2. **Minimum age requirements**
3. **Prerequisites and additional requirements**
4. **English entry requirements**

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**ACADEMIC ENTRY REQUIREMENTS**

All Monash undergraduate courses require you to have previously studied and achieved required standards in certain specified subjects. The tables on the following pages outline the requirements and the course listing tells you which categories apply to each course. Note that some courses have special requirements such as folios, special admissions tests or interview. Make sure you check if this applies to your course of choice in the courses section of this guide.

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**MINIMUM AGE REQUIREMENTS**

You must be at least 17 years of age to enroll in a Monash University undergraduate course. Some exemptions may apply. For further information, visit: study.monash/how-to-apply/international-student-applications/students-under-18

This age restriction also applies to Monash College Diploma Part 2 programs. Alternatively, if you are 16 years of age at the time of enrolment you may wish to consider applying for Monash University Foundation Year or Diploma Part 1 programs. For further information, visit: monashcollege.edu.au/students-under-18

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**PREREQUISITES AND ADDITIONAL REQUIREMENTS**

Students need to meet course prerequisites (including English) and additional requirements. Those are outlined in the course pages where required. It should be noted that required prerequisite subject scores are not listed in this course guide.

Entry scores for the listed qualification in this guide are calculated as follows:

1. **ATAR (International 2016)** – Indicative score only: Final ATAR score.
2. **A Level, GCE** – Total score of a maximum of the best three A Level subject examinations taken within two years. Two AS Level subjects can be counted in place of one A Level subject, provided that this subject has not been taken at A Level, and there is at least one A Level subject included in the calculation. AS Level results cannot be used to replace a poor performance in an A Level subject. Score A Level grades as follows: A*(a*) = 5, A(a) = 4, B(b) = 3, C(c) = 2, D(d) = 1, U=0. Score AS Level grades as follows: a(*) = 5, a = 4, b = 3, c = 2, d = 1, u = 0. N (Narrow failure) and U (Unclassified) not to be included in the calculation. A maximum of 1 bonus point is offered when achieving Level 5* or Level 5” in a HKDSE Category A subject.
3. **Indian School Certificate Examination** – Overall average of the four best academic subjects (excluding Physical Education).
4. **International Baccalaureate (IB) Diploma** – Total final score achieved for all subjects.
5. **Ontario Secondary School Diploma – Grade 12** – Overall average of the best six academic Grade 12 subjects (excluding workplace preparation courses and open courses). Students must achieve a minimum total of 30 credits and complete Community Involvement.
6. **SMAS, Indonesia** – Overall average of Semester 1 and Semester 2 Grade 12 subjects.
7. **South Africa, National Senior Certificate** – Overall average of the best six subjects.
8. **STPM, Malaysia** – Overall average of the best three subjects.
9. **UEC, Malaysia** – Average of the best five subjects.
10. **Monash University Foundation Year (MUFY)** – Overall average of the best eight units plus any bonus points that may apply. This undergraduate entry requirements published in this brochure are for students who commence the MUFY program in 2016/2017.
11. **Higher Certificate in Higher Education Studies/Monash South Africa Foundation Year** – Overall average of all subjects (including fail).
12. **UNSW Foundation Studies** – Final grade point average.

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**ENGLISH ENTRY REQUIREMENTS**

When you apply for a Monash University undergraduate course you must satisfy English entry requirements. Different English entry levels apply to undergraduate courses. If you have completed several measures of English proficiency over a period of time, only the most recent demonstration of English is considered. English requirements can be met in one of the following ways:

1. **English (Australian Year 12 equivalent)**: Students must complete an English subject that is equivalent to units 3 and 4 of VCE English and also meet the required prerequisite score for the Monash University course they have applied for. The equivalent English subject must be taken within two years prior to the course commencement date (other time limitation periods may apply).
2. **English is the language of instruction, communication and assessment for the entire institution**: You must have satisfactorily completed a minimum of 48 Monash credit points (two standard full-time semesters) or equivalent in an English-medium educational institution at Australian VET diploma level or above, which must be taken within two years of the course commencement date. Documentation evidence in the form of an official letter is required from the institution at which the study was undertaken. This document must be written and signed by an institution’s registrar (or other authorised person) of the education institution to the satisfaction of the Academic Board.
3. **English Proficiency Tests**: The following English proficiency tests are accepted by Monash University:
   - Academic IELTS (International English Language Testing System). For more information, visit: ielts.org
   - Internet/@Papers Based TOEFL (American Test of English as a Foreign Language). For more information, visit: ets.org
   - Pearson Test of English (Academic). For more information, visit: pearson.com
   - Cambridge Certificate in Advanced English (CAE) or Cambridge Certificate of Proficiency in English (CPE). For more information, visit: cambridgeenglish.org

Monash University and Monash College reserve the right to ask students to undertake an approved English proficiency test to meet English course requirements and will only accept English proficiency tests taken within 24 months prior to the course commencement date.

For more information regarding admission to coursework courses and units of study procedures please refer to the following link: policy.monash.edu/policy-bank/academic/admissions/admissions-coursework-courses-units-of-study-procedures.html

Please note that all entry requirements for Monash University and Monash College are subject to change.
APPLICATION PROCESS FOR INTERNATIONAL STUDENTS

WHEN SHOULD YOU APPLY?

Apply as early as possible. Some courses have application closing dates two to four months before the start of the course, while others have guets. Aim to have your application received by Central Admissions at least two to four months before the course start date. This allows time for your application to be processed and can help to ensure that you secure a place if your preferred course has limited places. Applying early also gives you time to get your student visa which can take up to six months for some nationalities and countries.

OFF-CAMPUS STUDY

Off-campus learning offers a range of study modes, including one or more on-campus units and workplace learning. The modes offered will depend on your chosen course. Please note that studying off-campus does not entitle you to an Australian student visa.

INTERNATIONAL STUDENTS UNDERGOING AUSTRALIAN YEAR 12 IN AUSTRALIA

The Department of Immigration and Border Protection (DIBP) is responsible for issuing visas for entry to Australia. Students who are planning to study a Commonwealth Register of Institutions and Courses for Overseas Students (CRICOS) registered courses are required to obtain a student visa.

INTERNATIONAL STUDENTS UNDERGOING AUSTRALIAN YEAR 12 IN NEW ZEALAND

International students who are undertaking an Australian Year 12 qualification (for example, VCE or equivalent) in New Zealand must apply to the New Zealand Tertiary Admissions Centre (TAC).

DEFER YOUR STUDIES

If you decide to delay your course commencement date, you have the option to apply to defer your studies. You will need to complete the following form and return it to Central Admissions for approval: study.monash/how-to-apply/international-student-applications/preparing-to-arrive/book-your-airport-reception

HOW TO APPLY?

APPLY

To apply online please refer to the following website for a step-by-step guide: study.monash/how-to-apply

STEP 1

APPLY

To apply online please refer to the following website for a step-by-step guide: study.monash/how-to-apply

STEP 2

YOUR APPLICATION IS ASSESSED

When your application is received, Monash University will assess your application according to University entry requirements. To comply with Australian law your application will be assessed to check that you are genuinely seeking temporary entry to Australia to study.

Your application is successful, you will receive an offer in the form of an International Student Course Agreement (ISCA). This will be emailed to you and your Monash registered agent, if you have one. Instructions will be provided on how to accept your offer, including the fees and Overseas Student Health Cover (OSHC) you need to pay.

After you have received your ISCA, you will receive an enrolment package that includes:

- your welcome letter
- a passport to Monash – your complete guide to living in Australia and studying at Monash University

STEP 3

ARRANGE YOUR STUDENT VISA

OSHC

The Department of Immigration and Border Protection (DIBP) is responsible for issuing visas for entry to Australia. Students who are planning to study a Commonwealth Register of Institutions and Courses for Overseas Students (CRICOS) registered courses are required to obtain a student visa.

International students must apply to the Department of Immigration and Border Protection (DIBP) for a student visa. The electronic Confirmation of Enrolment (eCOE) for student visa application will not be issued until:

- the OSHC payment has been received (along with payment of fee(s)), or
- proof has been submitted that visa length (OSHC has been purchased with an approved Australian OSHC provider or the course provider), or
- approved documentation has been submitted for exemption from payment of OSHC.

To study at Monash University, students must pay tuition fees to the University. Tuition fees vary for different courses. Tuition fees are outlined in the Admissions guide for International Students in this guide and at: monash.edu/study/international-student/courses-fees.html

The tuition fees quoted are for 48 credit points and applicable to courses commencing in 2016. Tuition fees for courses in 2017 will be different. Once you have commenced your course, Monash University retains the right to adjust annual tuition fees for future years of your course. However, Monash University undertakes that any adjustment factor for those continuing students will not exceed six per cent per annum.

Any adjustment will be applied on the first day of January each year for teaching periods with a census date thereafter.

OVERSEAS STUDENT HEALTH COVER (OSHC)

It is an Australian Government visa requirement for international students studying on a student visa to have compulsory Overseas Student Health Cover (OSHC). The Authority to Enrol lists enrolment tasks that you must complete before enrolment.

Enrolment is the main step in starting your Monash studies. At enrolment you can meet a faculty course adviser, ask questions and discuss your unit selection and course structure. Enrolment takes place two weeks before the start of the teaching year, and students must arrive at the University in time for enrolment. Some courses do not accept late enrolments after the designated enrolment date. On arrival at Monash University, you will be assisted through the process of enrolment. Further details are available at: study.monash/student-life/getting-started

Orientation: As you arrive you will join Monash University and your fellow students and your campus. Use the orientation ePlanner to see what activities are on and to create your own personal schedule: orientation.monash

FEES

Tuition fees

Tuition fees are outlined in the Admissions guide for International Students in this guide and at: monash.edu/study/international-student/courses-fees.html

There are no changes to Australian law your application will be assessed to check that you are genuinely seeking temporary entry to Australia to study.

Once you have commenced your course, Monash University retains the right to adjust annual tuition fees for future years of your course. However, Monash University undertakes that any adjustment factor for those continuing students will not exceed six per cent per annum.

Any adjustment will be applied on the first day of January each year for teaching periods with a census date thereafter.

OVERSEAS STUDENT HEALTH COVER (OSHC)

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Orientation: As you arrive you will join Monash University and your fellow students and your campus. Use the orientation ePlanner to see what activities are on and to create your own personal schedule: orientation.monash

COST OF LIVING

It is a good idea to plan and prepare a budget before you arrive.

Tuition and study fees do not include personal costs such as accommodation, food and other things you will need while in Australia, monash.edu/cost-of-living

9796
UNDERGRADUATE COURSES AT A GLANCE

ACADEMIC PREREQUISITE SUBJECTS

All Monash undergraduate courses require you to have previously studied and achieved required standards in certain specified subjects.

The table below outlines the requirements and the course listing tells you which categories apply to each course. Note that some courses have special requirements such as folios, special admissions tests or interviews. Make sure you check if this applies to your course of choice in the courses section of this guide.

### UNDERGRADUATE ENGLISH LANGUAGE CATEGORIES

<table>
<thead>
<tr>
<th>CATEGORY</th>
<th>ACADEMIC IELTS</th>
<th>INTERNET BASED TOEFL</th>
<th>PEARSON TEST OF ENGLISH (ACADEMIC)</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>6.5 6.0 6.0 8.0 8.0 6.0</td>
<td>79 12 13 18 21 58 50 50 50 50</td>
<td></td>
</tr>
<tr>
<td>B</td>
<td>6.5 6.5 6.5 8.0 6.0</td>
<td>79 20 19 18 21 58 58 58 50</td>
<td></td>
</tr>
<tr>
<td>D</td>
<td>7.0 6.5 6.5 8.5 6.5</td>
<td>84 20 19 20 24 65 58 58 58 58</td>
<td></td>
</tr>
</tbody>
</table>

### I MONASH UNIVERSITY FOUNDATION YEAR

#### (INTENSIVE)

<table>
<thead>
<tr>
<th>CATEGORY</th>
<th>IELTS (ACADEMIC)</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>6.5 5.5 5.5 5.5 5.5</td>
</tr>
<tr>
<td>B</td>
<td>5.0 5.0 5.0 5.0 5.0</td>
</tr>
<tr>
<td>C</td>
<td>5.0 5.0 5.0 5.0 5.0</td>
</tr>
<tr>
<td>D</td>
<td>4.5 4.5 4.5 4.5 4.5</td>
</tr>
</tbody>
</table>

#### (STANDARD)

<table>
<thead>
<tr>
<th>CATEGORY</th>
<th>IELTS (ACADEMIC)</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>5.5 5.5 5.5 5.5 5.5 5.5</td>
</tr>
<tr>
<td>B</td>
<td>5.0 5.0 5.0 5.0 5.0 5.0</td>
</tr>
<tr>
<td>C</td>
<td>5.0 5.0 5.0 5.0 5.0 5.0</td>
</tr>
<tr>
<td>D</td>
<td>4.5 4.5 4.5 4.5 4.5 4.5</td>
</tr>
</tbody>
</table>

### MONASH ENGLISH BRIDGING (MEB) – FOR UNDERGRADUATE ENGLISH REQUIREMENTS

Monash University English Language Centre offer MEB for students who do not meet undergraduate English requirements. Upon successful completion of MEB, students will have met the Monash University English language requirements. However some Monash University undergraduate courses do not accept MEB. MEB entry requirements are as follows:

#### Monash English Bridging Entry Requirements for undergraduate courses that require an overall IELTS (Academic) of 6.5 with no band less than 6.5 or 6.0:

- **Course** | **IELTS (ACADEMIC)** |
- Monash English Bridging for US 13 weeks | Overall 5.5, Writing 6.0 (no band lower than 5.0) |
- Monash English Bridging for US 15 weeks | Overall 5.5, Writing 6.0 (no band lower than 5.0) |

#### Monash English Bridging Entry Requirements for undergraduate courses that require an overall IELTS (Academic) of 7.0 with no band less than 6.0, 6.5 or 7.0:

- **Course** | **IELTS (ACADEMIC)** |
- Monash English Bridging for US 13 weeks | Overall 6.5; Writing 7.0 (no band lower than 5.5) |
- Monash English Bridging for US 15 weeks | Overall 6.0; no band lower than 5.5 |
<table>
<thead>
<tr>
<th>COURSE</th>
<th>MONASH CODE</th>
<th>DURATION (FULL-TIME)</th>
<th>LOCATION</th>
<th>ENGLISH LANGUAGE CATEGORY (SEE PAGE 98)</th>
<th>2018 FEE (AUD)</th>
<th>PREREQUISITES</th>
<th>SCIENCE</th>
<th>Approved list or specified</th>
</tr>
</thead>
<tbody>
<tr>
<td>Diploma of Science Part 1</td>
<td>2811</td>
<td>Standard 12 months</td>
<td>Clayton</td>
<td>English Level 1 Level 2</td>
<td>$27,500</td>
<td><strong>(Australian Year 11 equivalent)</strong></td>
<td>Chemistry (Australian Year 11 equivalent)</td>
<td></td>
</tr>
<tr>
<td>Diploma of Science Part 2</td>
<td>2812</td>
<td>Intensive 8 months</td>
<td>Clayton</td>
<td>English Level 2 Level 3</td>
<td>$36,000</td>
<td><strong>(Australian Year 11 equivalent)</strong></td>
<td>Chemistry (Australian Year 11 equivalent)</td>
<td></td>
</tr>
</tbody>
</table>

Students who have completed one of chemistry or physics (Australian Year 12 equivalent) in their previous studies will need to enrol in the other subject during the Diploma of Science (Engineering stream) Part 1.

Students with Year 11 chemistry will also need to enrol in mathematics subjects during Part 2.

The duration specified may vary according to your chosen art or design undergraduate degree.

Part 2 Diploma of Science (Engineering stream) Part 2 prepares you for second year entry into selected Science undergraduate destination degrees.

To view Diploma of Science entry requirements refer to: monashcollege.edu.au/courses/diplomas/entry-requirements

1. Duration is based on a standard full-time load of 48 credit points per annum.
2. Semester 1 commences in February/Semester 2 commences in July.
3. 2016 indicative only for 2017. Fees are quoted in Australian dollars, and is the annual average fee per 48 credit points of study in this course. Fees are adjusted annually. Please see monash.edu/fees for updates.
4. Study at other campuses may be required depending on your chosen area of study.

---

**Additional Requirements**

- **MUFY**: Monash University Foundation Year (MUFY) prepares you for first year of any Monash University undergraduate degree. MUFY is offered at Standard, Intensive and Extended levels with different durations. Visit the Fees and Entry Requirements section for updates.

- **To view Diploma of Art and Design entry requirements refer to:** monashcollege.edu.au/courses/foundation-year/entry-requirements

- **Diploma of Art and Design Part 2** prepares you for second year entry into selected Art and Design undergraduate destination degrees.

- **Successful completion of Diploma of Art and Design Part 1 may lead you to Diploma of Art and Design Part 2.**

- **Successful completion of Diploma of Science Part 1 may lead you to Diploma of Science Part 2.**

- **Successful completion of Diploma of Engineering Part 1 may lead you to Diploma of Engineering Part 2 (Engineering stream) or Diploma of Engineering Part 1 may lead you to Diploma of Engineering Part 2 (Information Technology stream).**

- **Successful completion of Diploma of Business Part 1 may lead you to Diploma of Business (Business stream) Part 2.**

- **Successful completion of Diploma of Engineering Part 2 prepares you for second year entry into selected Engineering undergraduate destination degrees.**

- **Successful completion of Diploma of Engineering Part 1 may lead you to Diploma of Engineering (Information Technology stream) Part 2.**

- **Successful completion of Foundation Year (MUFY) prepares you for first year of any Monash University undergraduate degree.**

---

**COURSE MONASH CODE DURATION LOCATION LANGUAGE CATEGORY (SEE PAGE 98) 2018 FEE (AUD) PREREQUISITES SCIENCE Approved list or specified**

* Students who have completed one of chemistry or physics (Australian Year 12 equivalent) in their previous studies will need to enrol in the other subject during the Diploma of Science (Engineering stream) Part 1.

* Students with Year 11 chemistry will also need to enrol in mathematics subjects during Part 2.

* The duration specified may vary according to your chosen art or design undergraduate degree.

* Part 2 Diploma of Science (Engineering stream) Part 2 prepares you for second year entry into selected Science undergraduate destination degrees.

* Completion of higher level Mathematics in Year 11 (equivalent) prepares you for second year entry into selected Science undergraduate destination degrees.
### 2017 UNDERGRADUATE ENTRY REQUIREMENTS

#### ART, DESIGN AND ARCHITECTURE

<table>
<thead>
<tr>
<th>COURSE</th>
<th>DEGREE AWARDED</th>
</tr>
</thead>
<tbody>
<tr>
<td>ARCHITECTURE</td>
<td>Bachelor of Architectural Design¹</td>
</tr>
<tr>
<td>DESIGN</td>
<td>Bachelor of Communication Design²</td>
</tr>
<tr>
<td>FINE ART</td>
<td>Bachelor of Fine Art³</td>
</tr>
</tbody>
</table>

#### ARTS, HUMANITIES AND SOCIAL SCIENCES

<table>
<thead>
<tr>
<th>COURSE</th>
<th>DEGREE AWARDED</th>
</tr>
</thead>
<tbody>
<tr>
<td>ARTS</td>
<td>Bachelor of Arts – with one or two majors</td>
</tr>
<tr>
<td>ARTS (MASTER’S PATHWAY)</td>
<td>Bachelor of Arts – with one or two majors</td>
</tr>
<tr>
<td>GLOBAL STUDIES</td>
<td>Bachelor of Global Studies</td>
</tr>
<tr>
<td>MUSIC</td>
<td>Bachelor of Music⁴</td>
</tr>
</tbody>
</table>

#### BUSINESS

<table>
<thead>
<tr>
<th>COURSE</th>
<th>DEGREE AWARDED</th>
</tr>
</thead>
<tbody>
<tr>
<td>BUSINESS</td>
<td>Bachelor of Business – with one or two majors</td>
</tr>
<tr>
<td>BUSINESS ADMINISTRATION</td>
<td>Bachelor of Business Administration</td>
</tr>
<tr>
<td>BUSINESS SPECIALIST</td>
<td>Bachelor of Accounting</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Banking and Finance</td>
</tr>
<tr>
<td></td>
<td>Bachelor of International Business (2 years)⁴</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Marketing</td>
</tr>
<tr>
<td>COMMERCE</td>
<td>Bachelor of Commerce – with one or two majors</td>
</tr>
<tr>
<td>COMMERCE SPECIALIST</td>
<td>Bachelor of Actuarial Science</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Economics</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Finance</td>
</tr>
</tbody>
</table>

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1. Duration is based on a standard full-time load of 48 credit points per annum.
2. Fees are quoted in Australian dollars; each is the annual average fee per 48 credit points of study in this course for 2016. Fees are adjusted annually. Please see monash.edu/fees for updates.
3. For International business, intakes are February, June and October.
4. This course is an accelerated course, where you're required to undertake more than the Standard Annual Load of 48 credit points in order to complete the course in two calendar years.
5. This course will have additional requirements.
<table>
<thead>
<tr>
<th>COURSE</th>
<th>DEGREE AWARDED</th>
</tr>
</thead>
<tbody>
<tr>
<td>EDUCATION</td>
<td></td>
</tr>
<tr>
<td>Bachelor of Education (Honours) in Early Years and Primary Education</td>
<td>D0012, Peninsula</td>
</tr>
<tr>
<td>Bachelor of Education (Honours) in Primary Education</td>
<td>D0013, Peninsula</td>
</tr>
<tr>
<td>Bachelor of Education (Honours) in Primary and Secondary Education</td>
<td>D0014, Clayton</td>
</tr>
<tr>
<td>Bachelor of Education (Honours) in Primary and Secondary Health and Physical Education</td>
<td>D0015, Peninsula</td>
</tr>
<tr>
<td>Bachelor of Education (Honours) in Secondary Health and Physical Education</td>
<td>D0017, Peninsula</td>
</tr>
<tr>
<td>Bachelor of Education (Honours) in Early Years Education (only available as part of a double degree)</td>
<td>Refer to double degree</td>
</tr>
</tbody>
</table>

| ENGINEERING | |
| Bachelor of Aerospace Engineering (Honours) | 4 E3001, Clayton |
| Bachelor of Chemical Engineering (Honours) | |
| Bachelor of Civil Engineering (Honours) | |
| Bachelor of Electrical and Computer Systems Engineering (Honours) | |
| Bachelor of Environmental Engineering (Honours) | |
| Bachelor of Materials Engineering (Honours) | |
| Bachelor of Mechanical Engineering (Honours) | |
| Bachelor of Mechatronics Engineering (Honours) | |
| Bachelor of Mining Engineering (Honours) | |
| Bachelor of Software Engineering (Honours) | |

| INFORMATION TECHNOLOGY | |
| Bachelor of Computer Science | 3 C2001, Clayton |
| Bachelor of Computer Science in Data Science | |
| Bachelor of Computer Science Advanced (Honours) | 4 C2001, Clayton |
| Bachelor of Information Technology – with one or two majors | 3 C2002, Clayton |

| LAW | |
| Bachelor of Laws (Honours) | 4,25 | L3001, Clayton | $34,100 |

1. Duration is based on a standard full-time load of 48 credit points per annum.
2. Fees are quoted in Australian dollars; each is the annual average fee per 48 credit points of study in this course for 2016. Fees are adjusted annually. Please see monash.edu/fees for updates.
3. This is an accelerated course where you’ll be required to undertake more than the Standard Annual Load of 48 credit points in Year 2 and/or Year 3 in order to complete the course in four calendar years.
### MEDICINE, NURSING AND HEALTH SCIENCE

<table>
<thead>
<tr>
<th>COURSE</th>
<th>DEGREE AWARDED</th>
<th>MONASH CODE</th>
<th>LOCATION</th>
<th>2015 Fee P.A.2 (A$)</th>
<th>2016 Fee P.A.2 (A$)</th>
<th>2017 Fee P.A.2 (A$)</th>
<th>2018 Fee P.A.2 (A$)</th>
<th>PREREQUISITES</th>
<th>ENTRANCE CRITERIA</th>
<th>ATAR (INTERNATIONAL)</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIRTHMEDICAL</td>
<td>Bachelor of Biomedical Science</td>
<td>3</td>
<td>Clayton</td>
<td>$39,600</td>
<td>$39,000</td>
<td>$35,500</td>
<td>60</td>
<td>12</td>
<td>82%</td>
<td>2115</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Biomedical Science (Scholarship Program)</td>
<td>5</td>
<td></td>
<td>67,400</td>
<td></td>
<td></td>
<td>87.50%</td>
<td>38 9.5 72.50% 67.50% 6 1765 8.21</td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIRTHMEDICAL ADVANCED (HONOURS)</td>
<td>Bachelor of Biomedical Science Advanced (Honours)</td>
<td>4</td>
<td>Clayton</td>
<td>$27,410</td>
<td></td>
<td></td>
<td>82.50%</td>
<td>34 8.84 4.6 76.25% 67.50% 7.25 74%</td>
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</tr>
<tr>
<td></td>
<td>Bachelor of Biomedical Science Advanced (Honours)</td>
<td>4</td>
<td>Clayton</td>
<td></td>
<td></td>
<td></td>
<td>77.50%</td>
<td>38 9.67 3 72.50% 67.50% 7.75 79%</td>
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<tr>
<td>HEALTH SCIENCES</td>
<td>Bachelor of Emergency Health and Paramedic Practice</td>
<td>5</td>
<td>Clayton</td>
<td></td>
<td></td>
<td></td>
<td>82.50%</td>
<td>38 9.5 72.50% 67.50% 7 1765 8.21</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Bachelor of Health Science</td>
<td>6</td>
<td>Clayton</td>
<td></td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
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<tr>
<td></td>
<td>Bachelor of Medical Science and Master of Medicine</td>
<td>6</td>
<td>Clayton</td>
<td></td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
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<tr>
<td></td>
<td>Bachelor of Medical Science and Master of Medicine</td>
<td>6</td>
<td>Clayton</td>
<td></td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
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<tr>
<td></td>
<td>Bachelor of Medical Sciences</td>
<td>7</td>
<td>Clayton</td>
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<td></td>
<td></td>
<td>80% 8.5 86%</td>
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<tr>
<td>NURSING</td>
<td>Bachelor of Nursing</td>
<td>3</td>
<td>Clayton</td>
<td></td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
<td></td>
<td></td>
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<tr>
<td></td>
<td>Bachelor of Nursing (Scholarship Program)</td>
<td>5</td>
<td>Clayton</td>
<td></td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NURSING/BNatyB (HONOURS)</td>
<td>Bachelor of Nursing and Bachelor of Midwifery (Honours)</td>
<td>4</td>
<td>Clayton</td>
<td></td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
<td></td>
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</tr>
<tr>
<td></td>
<td>Bachelor of Midwifery</td>
<td>5</td>
<td>Clayton</td>
<td></td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NUTRITION SCIENCE</td>
<td>Bachelor of Nutrition Science</td>
<td>3</td>
<td>Clayton</td>
<td></td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>OCCUPATIONAL THERAPY (HONOURS)</td>
<td>Bachelor of Occupational Therapy (Honours)</td>
<td>4</td>
<td>Clayton</td>
<td></td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PHYSIOTHERAPY (HONOURS)</td>
<td>Bachelor of Physiotherapy (Honours)</td>
<td>4</td>
<td>Clayton</td>
<td></td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PSYCHOLOGICAL SCIENCE ADVANCED (HONOURS)</td>
<td>Bachelor of Psychological Science Advanced (Honours)</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RADIOTHERAPY AND MEDICAL IMAGING (HONOURS)</td>
<td>Bachelor of Radiography and Medical Imaging (Honours)</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Bachelor of Radiography and Medical Imaging (Honours)</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### PHARMACY AND PHARMACEUTICAL SCIENCES

<table>
<thead>
<tr>
<th>COURSE</th>
<th>DEGREE AWARDED</th>
<th>MONASH CODE</th>
<th>LOCATION</th>
<th>2015 Fee P.A.2 (A$)</th>
<th>2016 Fee P.A.2 (A$)</th>
<th>2017 Fee P.A.2 (A$)</th>
<th>2018 Fee P.A.2 (A$)</th>
<th>PREREQUISITES</th>
<th>ENTRANCE CRITERIA</th>
<th>ATAR (INTERNATIONAL)</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHARMACY</td>
<td>Bachelor of Pharmacy (Honours)</td>
<td>4</td>
<td>Clayton</td>
<td>$38,000</td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Bachelor of Pharmacy (Honours) and Master of Pharmacy</td>
<td>5</td>
<td>Clayton</td>
<td></td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PHARMACEUTICAL SCIENCE</td>
<td>Bachelor of Pharmaceutical Science</td>
<td>3</td>
<td>Clayton</td>
<td></td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PHARMACEUTICAL SCIENCE ADVANCED (HONOURS)</td>
<td>Bachelor of Pharmaceutical Science Advanced (Honours)</td>
<td>4</td>
<td>Clayton</td>
<td></td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### SCIENCE

<table>
<thead>
<tr>
<th>COURSE</th>
<th>DEGREE AWARDED</th>
<th>MONASH CODE</th>
<th>LOCATION</th>
<th>2015 Fee P.A.2 (A$)</th>
<th>2016 Fee P.A.2 (A$)</th>
<th>2017 Fee P.A.2 (A$)</th>
<th>2018 Fee P.A.2 (A$)</th>
<th>PREREQUISITES</th>
<th>ENTRANCE CRITERIA</th>
<th>ATAR (INTERNATIONAL)</th>
</tr>
</thead>
<tbody>
<tr>
<td>SCIENCE</td>
<td>Bachelor of Science – with one or two majors</td>
<td>3</td>
<td>Clayton</td>
<td>$35,500</td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Bachelor of Science – with one or two majors</td>
<td>3</td>
<td>Clayton</td>
<td></td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SCIENCE ADVANCED - GLOBAL CHALLENGES (HONOURS)</td>
<td>Bachelor of Science Advanced – Global Challenges (Honours) (with one major)</td>
<td>4</td>
<td>Clayton</td>
<td></td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SCIENCE ADVANCED - RESEARCH (HONOURS)</td>
<td>Bachelor of Science Advanced – Research (Honours) (with one major)</td>
<td>4</td>
<td>Clayton</td>
<td></td>
<td></td>
<td></td>
<td>80% 8.5 86%</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
DOUBLE DEGREE PREREQUISITES

ENTRY REQUIREMENTS

For admission to double degree courses, generally the higher requirements for the two component single degree courses is a good indicator of the likely requirements for the double degree course.

Where there is a range of criteria for one of the component courses, these criteria will still apply to the double degree course. In each case you should expect to meet the entry level of each of the single degree courses. Some double degree courses may require you to study across two campuses in order to complete your course.

<table>
<thead>
<tr>
<th>COURSE</th>
<th>DURATION (YEARS)</th>
<th>LOCATION</th>
<th>PREREQUISITES (REFER TO TABLE ON PAGE 99)</th>
<th>DEGREE AWARDED</th>
</tr>
</thead>
<tbody>
<tr>
<td>ARTS / FINE ART</td>
<td>4</td>
<td>Caulfield</td>
<td>Bachelor of Arts and Bachelor of Visual Arts</td>
<td>Bachelor of Arts and Bachelor of Visual Arts</td>
</tr>
<tr>
<td>ARTS / MUSIC</td>
<td>4</td>
<td>Caulfield</td>
<td>Bachelor of Arts and Bachelor of Music</td>
<td>Bachelor of Arts and Bachelor of Music</td>
</tr>
<tr>
<td>BUSINESS / ARTS</td>
<td>4</td>
<td>Caulfield</td>
<td>Bachelor of Business and Bachelor of Arts</td>
<td>Bachelor of Business and Bachelor of Arts</td>
</tr>
<tr>
<td>BUSINESS / BUSINESS SPECIALIST</td>
<td>4</td>
<td>Caulfield</td>
<td>Bachelor of Business and Bachelor of Marketing</td>
<td>Bachelor of Business and Bachelor of Marketing</td>
</tr>
<tr>
<td>BUSINESS / INFORMATION TECHNOLOGY</td>
<td>4</td>
<td>Caulfield</td>
<td>Bachelor of Business and Bachelor of Information Technology</td>
<td>Bachelor of Business and Bachelor of Information Technology</td>
</tr>
<tr>
<td>BUSINESS SPECIALIST / ARTS</td>
<td>4</td>
<td>Caulfield</td>
<td>Bachelor of Business and Bachelor of Arts</td>
<td>Bachelor of Business and Bachelor of Arts</td>
</tr>
<tr>
<td>BUSINESS SPECIALIST / INFORMATION TECHNOLOGY</td>
<td>4</td>
<td>Caulfield</td>
<td>Bachelor of Business and Bachelor of Information Technology</td>
<td>Bachelor of Business and Bachelor of Information Technology</td>
</tr>
<tr>
<td>COMMERCE / ARTS</td>
<td>4</td>
<td>Caulfield</td>
<td>Bachelor of Commerce and Bachelor of Arts</td>
<td>Bachelor of Commerce and Bachelor of Arts</td>
</tr>
<tr>
<td>COMMERCE / BIOMEDICAL SCIENCE</td>
<td>4</td>
<td>Caulfield</td>
<td>Chemistry</td>
<td>Bachelor of Commerce and Bachelor of Biomedical Science</td>
</tr>
<tr>
<td>COMMERCE / COMPUTER SPECIALIST</td>
<td>4</td>
<td>Caulfield</td>
<td></td>
<td>Bachelor of Commerce and Bachelor of Information Technology</td>
</tr>
<tr>
<td>COMMERCE / COMPUTER SCIENCE</td>
<td>4</td>
<td>Caulfield</td>
<td>Bachelor of Commerce and Bachelor of Computer Science</td>
<td>Bachelor of Commerce and Bachelor of Computer Science</td>
</tr>
<tr>
<td>COMMERCE / GLOBAL STUDIES</td>
<td>4</td>
<td>Caulfield</td>
<td>Bachelor of Commerce and Bachelor of Global Studies</td>
<td>Bachelor of Commerce and Bachelor of Global Studies</td>
</tr>
<tr>
<td>COMMERCE / INFORMATION TECHNOLOGY</td>
<td>4</td>
<td>Caulfield</td>
<td>Bachelor of Commerce and Bachelor of Information Technology</td>
<td>Bachelor of Commerce and Bachelor of Information Technology</td>
</tr>
<tr>
<td>COMMERCE / MUSIC</td>
<td>4</td>
<td>Caulfield</td>
<td>Bachelor of Commerce and Bachelor of Music</td>
<td>Bachelor of Commerce and Bachelor of Music</td>
</tr>
<tr>
<td>COMMERCE / SCIENCE</td>
<td>4</td>
<td>Caulfield</td>
<td>Bachelor of Commerce and Bachelor of Science</td>
<td>Bachelor of Commerce and Bachelor of Science</td>
</tr>
<tr>
<td>COMMERCE SPECIALIST / ARTS</td>
<td>4</td>
<td>Caulfield</td>
<td>Bachelor of Commerce and Bachelor of Arts</td>
<td>Bachelor of Commerce and Bachelor of Arts</td>
</tr>
<tr>
<td>COMMERCE SPECIALIST / COMPUTER SCIENCE</td>
<td>4</td>
<td>Caulfield</td>
<td>Bachelor of Commerce and Bachelor of Computer Science</td>
<td>Bachelor of Commerce and Bachelor of Computer Science</td>
</tr>
<tr>
<td>COMMERCE SPECIALIST / COMPUTER SCIENCE</td>
<td>4</td>
<td>Caulfield</td>
<td>Bachelor of Commerce and Bachelor of Computer Science</td>
<td>Bachelor of Commerce and Bachelor of Computer Science</td>
</tr>
<tr>
<td>COMMERCE SPECIALIST / COMPUTER SCIENCE</td>
<td>4</td>
<td>Caulfield</td>
<td>Bachelor of Finance and Bachelor of Arts</td>
<td>Bachelor of Finance and Bachelor of Arts</td>
</tr>
</tbody>
</table>

1. Duration is based on a standard full-time load of 48 credit points per annum.

*Science approved list:
1. VCE: Biology, Chemistry, Environmental Science, Geography, Mathematical Methods (CAS), Specialist Mathematics, Physics or Psychology.
2. IB: Higher or Standard Level.
3. Advanced Placement (AP) Examination.

1. Duration is based on a standard full-time load of 48 credit points per annum.

*Science approved list:
1. VCE: Biology, Chemistry, Environmental Science, Geography, Mathematical Methods (CAS), Specialist Mathematics, Physics or Psychology.
2. IB: Higher or Standard Level.
3. Advanced Placement (AP) Examination.
### COURSE

<table>
<thead>
<tr>
<th>Degree Awarded</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Mechatronics Engineering (Honours) and Bachelor of Science</td>
</tr>
<tr>
<td>Bachelor of Materials Engineering (Honours) and Bachelor of Science</td>
</tr>
<tr>
<td>Bachelor of Mechanical Engineering (Honours) and Bachelor of Science</td>
</tr>
<tr>
<td>Bachelor of Materials Engineering (Honours) and Bachelor of Arts</td>
</tr>
<tr>
<td>Bachelor of Engineering (Honours) and Bachelor of Electrical and Computer Systems Engineering (Honours)</td>
</tr>
<tr>
<td>Bachelor of Engineering (Honours) and Bachelor of Chemical Engineering (Honours)</td>
</tr>
<tr>
<td>Bachelor of Mechanical Engineering (Honours) and Bachelor of Chemical Engineering (Honours)</td>
</tr>
<tr>
<td>Bachelor of Mechanical Engineering (Honours) and Bachelor of Electrical Engineering (Honours)</td>
</tr>
<tr>
<td>Bachelor of Chemical Engineering (Honours) and Bachelor of Information Technology</td>
</tr>
<tr>
<td>Bachelor of Chemical Engineering (Honours) and Bachelor of Aerospace Engineering (Honours)</td>
</tr>
<tr>
<td>Bachelor of Chemical Engineering (Honours) and Bachelor of Mechanical Engineering (Honours)</td>
</tr>
<tr>
<td>Bachelor of Chemical Engineering (Honours) and Bachelor of Aerospace Engineering (Honours)</td>
</tr>
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</table>

### 2016 FEES

<table>
<thead>
<tr>
<th>Course</th>
<th>Location</th>
<th>Pre-requisites</th>
<th>Duration (Years)</th>
<th>Location</th>
<th>Pre-requisites</th>
</tr>
</thead>
<tbody>
<tr>
<td>Engineering (Honours) / Commerce</td>
<td>Clayton</td>
<td>Higher Level Mathematics or Chemistry or Physics</td>
<td>5</td>
<td>Clayton</td>
<td>Higher Level Mathematics or Chemistry or Physics</td>
</tr>
<tr>
<td>Engineering (Honours) / Commerce Specialist</td>
<td>Clayton</td>
<td>Higher Level Mathematics or Chemistry or Physics</td>
<td>5</td>
<td>Clayton</td>
<td>Higher Level Mathematics or Chemistry or Physics</td>
</tr>
<tr>
<td>Engineering (Honours) / Design</td>
<td>Clayton</td>
<td>Higher Level Mathematics or Chemistry or Physics</td>
<td>5</td>
<td>Clayton</td>
<td>Higher Level Mathematics or Chemistry or Physics</td>
</tr>
<tr>
<td>Engineering (Honours) / Pharmaceutical, Science</td>
<td>Clayton</td>
<td>Higher Level Mathematics or Chemistry or Physics</td>
<td>5</td>
<td>Clayton</td>
<td>Higher Level Mathematics or Chemistry or Physics</td>
</tr>
<tr>
<td>Engineering (Honours) / Science</td>
<td>Clayton</td>
<td>Higher Level Mathematics or Chemistry or Physics</td>
<td>5</td>
<td>Clayton</td>
<td>Higher Level Mathematics or Chemistry or Physics</td>
</tr>
</tbody>
</table>

### DURATION (YEARS)

1. Duration is based on a standard full time load of 48 credit points per annum.

### ENGLISH MATHEMATICS SCIENCE

Refer to Table on page 99.
UNDERGRADUATE COURSE
The first level of tertiary studies at university, including diploma or bachelor's degree courses.

DEGREE
The academic title you get when you complete a course of study. For example: Bachelor of Arts, Master of Business.

COMPREHENSIVE COURSE
These courses allow you to select from a wide range of subjects within a broad field of study.
You have the option to choose your major immediately or later, and you'll try a range of subjects in your first year before narrowing your focus in year two – while still having the opportunity to try new things – before finally committing to your major area of study.

MAJOR
The main area(s) of study chosen in a comprehensive course, study in a single discipline, totalling 48 credit points (eight units) taken sequentially over three years. You can choose your specialisation when you enrol.

EXTENDED MAJOR
An extended version of your major requiring you to study 72 credit points (12 units) over three years.

MINOR
Study in a single discipline, totalling 24 points (four units).

SPECIALIST COURSE
A structured course usually focused on developing the knowledge and skills needed for professional practice in a specific field or profession.

SPECIALISATION
Taken in specialist courses, a specialisation is a minimum of 12 units in a particular discipline, and provides an in-depth education in your chosen field. You must choose your specialisation when you enrol.

ELECTIVE
A unit where you choose what unit to study. The choice may be from a specified list of units or it may be a free elective where you can choose any unit within Monash providing you have the necessary entry requirements and there are no restrictions on enrolment in the unit.

PREREQUISITES
Previous study or other criteria required to gain admission into a particular course or unit.

UNITS
Subjects that make up your course are known as units.

HONOURS
Honours may be an extra year of study at the end of your undergraduate degree. All of our four-year undergraduate courses include honours in their structure.

DOUBLE DEGREE COURSES
Two courses studied concurrently with required units in one course being counted as elective units in the other. A double degree takes two fewer years to complete than if you studied both one after the other.

GRADUATE COURSES
Further study completed after you graduate with a bachelor's degree.

UNDERSTANDING UNI-SPEAK
Universities use some words you might not be familiar with. To make sure nothing is lost in translation, we've put together a list of explanations.

MINOR
A structured course usually focused on developing the knowledge and skills needed for professional practice in a specific field or profession.

SPECIALISATION
A unit where you choose what unit to study. The choice may be from a specified list of units or it may be a free elective where you can choose any unit within Monash providing you have the necessary entry requirements and there are no restrictions on enrolment in the unit.

UNDERSTANDING UNI-SPEAK
Universities use some words you might not be familiar with. To make sure nothing is lost in translation, we've put together a list of explanations.

INTERNATIONAL APPLICATION FORM
Monash University

Section A: Your application

1. Are you a citizen of Australia or New Zealand or a permanent resident of Australia?  
   Yes  No  ☑  ☐
   If YES, please state: 

2. Do you have a Monash student ID number?  
   Yes  No  ☑  ☐
   If YES, please state: 

3. Are you a currently enrolled Monash student?  
   Yes  No  ☑  ☐
   If YES, please state: 

4. Are you currently in Australia?  
   Yes  No  ☑  ☐

Section B: Personal details

Family name: 
Given names: 
Date of birth: 
Country of citizenship (as stated in passport): 
Country of birth: 
Email (Mandatory): 
Telephone: 
Fax: 
Address for correspondence (only if different from your permanent address in your home country – not including agent’s contact details): 

Section C: Citizenship and other information

1. Country of citizenship (as stated in passport): 
2. Country of birth: 

You must submit a translated, certified true copy of the personal details page of your passport or birth certificate.

3. Have you applied for or do you hold any type of Australian visa?  
   Yes  No  ☑  ☐
   If yes, visa type: 
   Expiry date (if applicable): 

4. Which Australian Immigration Office issued your visa?  
   ☑  ☐

5. Have you been refused an entry visa to any country?  
   Yes  No  ☑  ☐
   If yes, please attach evidence.
Section A: Academic qualifications

Check the academic English entry requirements, prerequisites and additional requirements for the courses for which you are applying. Additional requirements include submission of a statement of purpose, curriculum vitae, work reference letters, folios, supplementary forms, additional faculty application forms, interviews and auditions.

For undergraduate entry requirements refer to the admissions tables in the Monash University International Undergraduate Course Guide or the Monash Find A Course.

For postgraduate entry requirements refer to the Monash Find A Course (study.monash/courses/find-a-course).

Include details of any previous academic qualifications in the relevant sections below. Please ensure commencement and completion dates are specified. If you are yet to complete your studies, please include your intended completion date. You are also required to supply supporting translated and certified documents to verify your academic qualifications.

Section B: Course preferences

Choose up to three courses you would like to study and list them in order of preference. Check the entry requirements and prerequisite subjects for each to see if you qualify.

If you meet the requirements of your first choice, you will not be assessed for your second and third choices. If you do not meet the entry requirements of any of your preferences your application will be automatically assessed for alternative or pathway courses within the relevant study discipline. Use study.monash/courses/find-a-course to assist in your selection.

Section C: English language proficiency

You must provide proof of your English proficiency to the required standard of your chosen course. There are a number of ways to satisfy these requirements. For details, visit: policy.monash.edu/policy-bank/academic-education/admissions/admissions-courses-courses-units-of-study-procedures.html. Some of the main pathways are:

- **English as the language of instruction**
  - You have studied in an institution where English is the language of instruction, communication and assessment for all aspects of study for the whole of the educational institution. Applicants are required to provide evidence from the institution on official letterhead and signed by the registrar (or other authorized person) of the educational institution to the satisfaction of the Academic Board.

- **Academic IELTS/TOEFL/PEARSON TEST OF ENGLISH (Academic)**
  - Attach original results or documents (or request results to be sent to Monash University by testing centres). Please note that only results achieved within two years prior to the course commencement date will be accepted.
  - If you have not yet sat an Academic IELTS/TOEFL/PEARSON TEST OF ENGLISH (ACADEMIC) exam, please indicate when you will sit one below. Please note: The Australian Government sometimes requires proof of English proficiency for visa applications. You should ensure that any test you take meets those requirements.
  - Visit: www.border.gov.au/Trav/Visa-Helplines to list medical and health conditions of concern to the Australian government. Also note that health insurance in Australia will not extend to a pre-existing medical condition.

- **Monash English Placement Test (MEPT)**
  - The Monash English Placement Test is ideal for students who do not have an IELTS or approved international test score. The test provides an indicative calculation of the number of weeks your principal course would normally be the final course of study. If yes, please attach a release letter from your current provider.

Your principal course is the main course of study to be undertaken where you have been issued a student visa for multiple courses of study.

If your final year of study was completed more than six months ago, please attach separately a detailed account of activities/work experience undertaken since then.

Section D: Academic qualifications

If you have an English proficiency test other than IELTS, TOEFL or PTE, describe the test and the results.

Section E: Students with disabilities

You are required to provide evidence from the institution on official letterhead and signed by the registrar (or other authorized person) of the educational institution to the satisfaction of the Academic Board.

Section F: English language proficiency

You have studied in an institution where English is the language of instruction, communication and assessment for all aspects of study for the whole of the educational institution. Applicants are required to provide evidence from the institution on official letterhead and signed by the registrar (or other authorized person) of the educational institution to the satisfaction of the Academic Board.

The certifier must apply the agent/organisation stamp.

Who can certify documents?

Documents submitted outside Australia: Solicitor, pharmacist, justice of the peace, member of the police force, doctor, school principal, bank manager, chartered accountant.

Documents submitted outside Australia: Monash University registered agent, Monash staff member, solicitor, commissioner for declarations, government official, public notary, university staff (head of department, dean or registrar or other authorised person).

Please note: You are required to provide evidence of the institution on official letterhead and signed by the registrar (or other authorized person) of the educational institution to the satisfaction of the Academic Board.

If you have any questions regarding the requirements for your application, please contact the Admissions Office at: admissions@monash.edu.
Section J: Credit transfer

Do you wish to apply for credit transfer from your previous studies?  
☐ Yes  ☐ No

If you have ticked yes, please provide the following:
1. Complete the Credit Transfer Application Form available at: monash.edu/service-centre/assets/docs/forms/credit.pdf.
2. Submit detailed course syllabuses/unit outlines/curricula for the units you are seeking credit transfer for.

Additional information may be requested from you if your previous course/institution has not been previously assessed by Monash University for credit evaluation assessment.

Section K: Scholarship/sponsorship information

Have you applied for a scholarship/sponsorship from an organisation external to Monash University to support your studies?  
☐ Yes  ☐ No

Please state the name of the external scholarship/sponsorship:

What is the status of your external scholarship/sponsorship application?  
☐ Approved  ☐ Pending  ☐ Not approved

If the external scholarship/sponsorship has been approved please provide a copy of the official letter with this application.

Section L: Application fee payment

You can pay the A$100 application fee by credit card, money order or bank draft payable to Monash University.

Bank drafts/money orders will need to be marked or delivered in person to Central Admissions, Monash University. Please ensure you include your full name and date of birth on the back of the bank draft/money order.

Credit card payments can be made at the following link: monash.edu.au/fees/payment/payment-options.html. If you have made payment using the online credit card service (from the above link), please print a copy of the payment confirmation email and attach to this application form upon submission.

If your A$100 application fee has been waived by Monash recruitment staff please insert the valid fee waiver promotion code or obtain the recruitment staff signature here:  

Staff signature:  
Waiver promotion code:

Section M: Privacy and student declaration

General privacy statement

The information collected on this form is used to assess your application for admission to a Monash University course and to manage any subsequent enrolment as a student. It is used to create an enrolment record on the student database, to prepare statistical analyses and to inform you about your course and other university courses/events. If you do not complete all the questions on this form, it may not be possible to process your application. Personal information may be collected from or disclosed to relevant bodies for the verification of your previous qualifications, and may be disclosed to government agencies (e.g. DIWP), as required by legislation or pursuant to obligations under the National Code of Practice or for your visa application. Information may be shared with the registered agent you appoint to assist with your application for entry or visa processing. You have the right to access personal information that Monash University holds about you, subject to legislation, by contacting the Monash University privacy officer at privacyofficer@monash.edu.

Due to privacy regulations we are unable to disclose information to any other third parties such as friends, relatives and parents. All documents provided to Monash University become the property of the University and will not be returned to you.

Declaration

I declare that the information on this form, or provided in support of my application, is correct, complete and up-to-date in every detail. I acknowledge that the provision of incorrect information or the withholding of relevant information relating to my application, including academic transcripts, might invalidate my application and that the University may refuse to assess my application, withdraw an offer of place or cancel my enrolment in consequence. Should the University determine that I have submitted a false document, I consent to the University disclosing this information to other relevant tertiary institutions.

I consent to any educational institution at which I have previously been a student and/or my current or any past employer providing Monash University with information which institution or employer holds about me for the purpose of Monash verifying my grades and/or qualifications, experience and suitability for admission.

I declare that I am a Genuine Student and a Genuine Temporary Entrant (GTE) and that I have read and understood the conditions in relation to these requirements as defined on the following websites: www.monash.edu/true-student/MonashGenuineTemporaryEntrant or www.monash.edu/true-student/MonashGenuineStudent. I understand that if the University forms the opinion that I am not a Genuine Temporary Entrant or a Genuine Student it may refuse to assess my application, withdraw an offer of place or cancel my enrolment.

I am aware of the estimated trial course fees at Monash University and living costs for my stay in Australia. I understand that the trial course fees do not cover the cost of books, materials, field trips or any additional cost related to my course, unless otherwise specified.

I declare to have sufficient funds to support myself and any family unit members (if applicable) for the total period of my stay in Australia, including proposed course fees for myself and any school-aged family members, Overseas Students Health Cover, living costs and travel costs, regardless of whether my dependents intend to accompany me in Australia.

I agree to abide by the statutes, regulations, policies and procedures of Monash University.

I have read and understood the above conditions and accept them in full.

Student signature:  
Date:  

This document must be signed by original hand - electronic signatures will not be accepted by Monash University.

If you are under 18 years of age at the time of submitting this application you must have a parent or guardian sign this declaration on your behalf.

If you do not yet hold a valid passport please ensure that your signature matches the signature on the passport you are issued.

Parent or guardian contact details

Name of parent/guardian (circle as applicable):

Parent/guardian’s business telephone:  
Parent/guardian’s fax:  
Parent/guardian’s email:  
Parent/guardian’s signature:  
Date:  

When will you know?

Once your application is received and entered into our database Monash will send an acknowledgment email to you and your agent, if you have one. This email will contain a Monash Student ID number, Online Access Account ID and password. You can use these details to check the status of your application using the Monash Online Admissions portal available at: applicant.connect.monash.edu.au/connectwebconnect.

Please remember that postal services can affect the time between you sending the application and Monash University receiving it.

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