CHANGE IT

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

It’s hard to imagine a time when the need to make positive change has been greater than now. Through understanding and solving complex challenges, we can create a world where future generations can thrive.

We want you to help us do it.

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

As a university with a global footprint, we know we have to play our part in solving the problems facing the world.

That’s why all Monash students, lecturers, researchers, professional staff, alumni and supporters contribute to making real change.

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

Are you ready?

Ready to make a change? Click here to learn more.

ACKNOWLEDGEMENT OF COUNTRY

Monash University recognises that its Australian campuses are located on the unceded lands of the people of the Kulin Nations, and pays its respects to their Elders, past and present.
Monash University is truly a global university. Our main base is in Australia, but our presence extends to locations in China, Malaysia, Indonesia, Italy and India. We also deliver awards in partnership with many international teaching institutions. Through our shared values, experiences and goals, we are more connected now than ever.

Each Monash campus has its own personality, and all are friendly, welcoming communities where you’ll feel at home.
THE MONASH EXPERIENCE

Be ready to make the change you want.

At Monash, we offer our students the opportunity to curate a transformative personal program of immersive global, entrepreneurial, technological and industry experiences.

Through the Monash Experience, you’ll challenge your mindset, pursue your passion and build distinctive capabilities so you can play your part in creating a better and more sustainable future for all. You’ll build an enviable CV with a qualification from a top-100 university, enhanced with a mix of global, technological, innovation and entrepreneurial skills acquired from your experiences beyond the classroom.

GLOBAL IMMERSION
You can immerse yourself in other cultures and communities through a life-changing global study experience.

INDUSTRY IMMERSION
Gain hands-on experience partnering with a start-up, a commercial or social enterprise, a government or UN agency. Develop an entrepreneurial mindset and bring your ideas to life, or participate in a focused industry-based program.

RESEARCH AND DISCOVERY
Explore cutting edge research and investigate how to bridge the gap between research and practice. Collaborate with world-leading researchers focussed on responding to the challenges of our time, and build your capacity to lead global, generational change.

EMPLOYMENT
From the moment you join Monash, we offer an end-to-end experience that builds your capability and develops your employability. Our Monash Talent program can help you secure the job you want, and your studies and experiences will have helped you develop the vital transferable skills essential for the modern marketplace. We want you to be prepared not just for your first job, but for a lifetime of career advancement.

PROFESSIONAL NETWORKS
And our support won’t end when you graduate. You’ll always be connected with and supported by us, through our active alumni network and continued professional education.

Whatever your degree, we’ll ensure you’re ready to create your future today.

monash.edu/flagship-rich-experiences

Click here for more information.

Image: Students participating in one of our Global Immersion Guarantee programs, Indonesia.
THE MONASH EXPERIENCE

GLOBAL IMMERSION

Are you ready to expand your perspective and think globally?
As a student at one of Australia’s most international universities, you’ll have the opportunity to undertake different programs around the world throughout your studies. You’ll experience new cultures, enhance your global perspective and be ready to live and work in a global community.

GLOBAL IMMERSION GUARANTEE
You can take your education global and study at one of our international campuses. And through our Global Immersion Guarantee, you’ll work with local leaders to understand and develop innovative and sustainable solutions to real-world problems.

MONASH GLOBAL CAMPUS INTENSIVES
From our study centre in Italy, to our campus in Malaysia, or with our strategic partner universities – University of Warwick in the UK and Pennsylvania State University in the US – you can take intensive units focused on the world’s most pressing challenges.

EXCHANGE
Choose from more than 100 partner institutions in Asia, Africa, Europe and the Americas, gaining credit towards your degree while seeing the world.

GLOBAL WORK-INTEGRATED LEARNING
Rub shoulders with US Congress, or intern with Oxfam in South Africa. There’s a wide range of global professional practice programs from many different courses available to students. Placements and industry projects are offered for credit as part of most courses.

INDUSTRY PLACEMENTS
Undertake a focused industry placement to advance your technical understanding and industry knowledge in your chosen field.

RESEARCH AND DISCOVERY

Through research and education, Monash University actively contributes to meeting the challenges of the age for a better future.

As a Monash student, you’ll be part of an active, world-leading research community. There are a number of opportunities to become involved in research – you don’t have to wait until you graduate.

The solutions to the biggest problems of our time won’t come from just one subject or discipline. You can learn how to collaborate to build your capacity to lead and activate change.

RESEARCH, EXPERIMENTATION AND DISCOVERY
The Monash Research experience will challenge you to explore how we might translate research into practice. In interdisciplinary student teams, you’ll be invited to connect with Monash researchers and partners on projects that range from responding to the impacts of a changing climate, preserving geopolitical security and fostering thriving communities.

By uniting creative approaches with evidence and rigour, you’ll be asked to develop strategies that bridge the gap between research and practice, and in doing so build your capacity to change the world.

RESEARCH UNITS
Many courses offer research units that can be taken as part of your courses. No matter your career aspirations, research skills are integral to meeting the challenges of our time. Across academia, industry, not-for-profit and the public service: research and researchers are shaping the world of today and tomorrow.

By choosing these units, you’ll develop skills and experience that prepare you for continuing your education with a research-based degree, or set you up to make an impact across many sectors where you’ll have the ability to undertake independent investigation and propose new solutions.

GLOBAL INNOVATION GUARANTEE
An innovation experience that will transform your capacity to drive change – both now, and in your future career. Graduate as part of a generation of innovators and change-makers who have the right experience to lead commercial or social enterprises.

MONASH INNOVATION GUARANTEE
The Industry Immersion program will transform your capacity to drive change – both now, and in your future career. Graduate as part of a generation of innovators and change-makers who have the right experience to lead commercial or social enterprises.

ENTREPRENEURSHIP, INTERNSHIPS AND LEADERSHIP
A huge range of opportunities is available to broaden your skill set and prepare you for your future career. From leadership programs, to participating in a start-up incubator or joining a multidisciplinary project such as the Green Steps program, you can choose a program that will provide you with the experience needed to excel in your chosen field.
SCHOLARSHIPS TO UNLOCK YOUR TALENT

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

MONASH INTERNATIONAL LEADERSHIP SCHOLARSHIP
If you...
Are an academic high-achiever able to demonstrate your potential to be an ambassador for the University.

The offer
Tuition fees are paid until the minimum number of points for your degree are completed.

Assessment
You’re assessed on a separate scholarship application containing a personal statement that must be submitted once you’ve received a full unconditional Monash course offer.

MONASH INTERNATIONAL SCHOLARSHIP FOR EXCELLENCE
If you...
Are one of the top 10 students to achieve an ATAR of 98 or above through the International Baccalaureate or Australian Year 12 systems in 2023.

The offer
A$10,000 per 48 credit points (up to $40,000) for the duration of your course, up to a maximum of four years.

Assessment
No applications necessary. You’ll be automatically assessed for this scholarship.

MONASH INTERNATIONAL MERIT SCHOLARSHIP
If you...
Have achieved within the top five per cent of your international qualification (for example, A levels).

The offer
A$10,000 per 48 credit points (up to $50,000) for the duration of your course.

Assessment
You’re assessed based on a separate scholarship application containing a personal statement that must be submitted once you’ve received a full unconditional Monash course offer.

For a complete list of scholarships offered by Monash University, including honours and research scholarships, scholarships for current students, faculty and donor scholarships, visit monash.edu/international-scholarships

This scholarship has been a confidence boost. With this, I have the assurance that if I put my mind to it, I can attain it. Knowing that I have this support, I’m more driven than ever to excel in my studies, more passionate about learning, and have developed a stronger sense of belonging to Monash.”

GEMMARIE AMPARADO
Monash International Merit Scholarship
Master of Biomedical and Health Science

Click here to learn about our scholarships program.
At Monash, we’re committed to helping you make change to the world we live in. Through our Study Grants program, we’ll help you reach your full potential and achieve your career goals and aspirations.

As an international student applying to study an undergraduate course at Monash University in Australia, you’ll automatically be assessed for a Monash University International Study Grant offer. Grants are applied as credit towards your tuition fees.

• You must study a minimum credit-point load per semester to maintain your grant.
• Please note that Monash University International Study Grants are limited, so we encourage you to apply early.

AM I ELIGIBLE?

You must first apply for a Monash course. Monash University International Study Grants are awarded based on select eligibility criteria including:

• Study level – new commencing students undertaking undergraduate degrees are eligible
• Academic criteria – you must meet our academic entry requirements and have a conditional or full offer letter to study at a Monash Australia campus.

For further information, visit monash.edu/study-grants

Click here to find out more about study grants

1 Additional eligibility criteria apply and some courses may be excluded. Please visit the website for more detail.
Monash College offers two academic pathways into Monash University: Foundation Year and Monash College Diplomas. All you need to do is decide which is best for you.

**Foundation Year**
Prepare for success at Monash University with direct entry into undergraduate degrees from all 10 faculties. Foundation Year is a pre-university program that will help you develop academic and English skills to the level expected of Monash University students, while studying subjects that get you ready for your future undergraduate course.

**At a glance**
- **University entry:** First-year at Monash University
- **Location:** Docklands
- **International locations:** Indonesia, Malaysia, Sri Lanka, Singapore, Bangladesh
- **Duration:** 12 months (alternative entries available)
- **Intake:** January and July (alternative intakes available)
- **Contact hours:** Five hours a week per unit
- **Entry requirements:** Refer to page 94

**Benefits of the Foundation Year program**
- You have the flexibility to choose your subjects
- There are no subject prerequisites for entry
- You can enter into any of the 10 faculties at Monash University
- It’s the only pathway into courses in medicine, nursing, health sciences, pharmacy, music and law.

**CRICOS**
- Standard: 071178G
- Intensive: 071180C
- Extended: 072824G


**Diploma**
Specialise from day one with a Monash College Diploma and fast-track into second year. Our diploma program offers international students guaranteed entry into the second year of their destination Monash undergraduate degree. All you need to do is pass all of your units and meet the set entry requirements.

**At a glance**
- **University entry:** Second-year at Monash University
- **Location:** Docklands
- **International locations:** Sri Lanka, Indonesia, Bangladesh
- **Duration:** Part 1: nine months
- **Part 2:** Four to 12 months
- **Intake:** February, June and October
- **Contact hours:** Five to seven hours a week per unit
- **Entry requirements:** Refer to page 94

**Benefits of the diploma program**
- Only study subjects related directly to your degree
- Flexible entry and exit points
- Fast-track your studies by studying three trimesters a year
- Direct pathway into second year of art, design and architecture, arts, business, education (double degrees only), engineering, information technology and science
- Prepare for the Monash University teaching style with a combination of interactive lectorials and small tutorial classes.

**CRICOS**
- Art and design: 045084G
- Arts: 061625F
- Business: 043633M
- Engineering: 043634K
- Information technology: 0100159
- Science: 086068B

[monashcollege.edu.au/diploma](http://monashcollege.edu.au/diploma)
Monash College will provide you with the English language skills you need to succeed.

Monash English
Monash English is Monash College’s core English language pathway for you to meet the English language requirements for Foundation Year, Diplomas and their Monash undergraduate, graduate or graduate research course. All Monash English students will complete their language program ready to study or work with confidence and see themselves as citizens of a larger community.

Introductory Academic Program
A five-week program if you’ve received a full offer to Monash University. The Introductory Academic Program provides academic skills training to give you a head start in your university studies.

Why study English at Monash?
As leaders in English language teaching, we’ll provide you with:
• caring, innovative, high-quality and contemporary teaching
• learning experiences and tasks that are relevant to your career path
• material that spikes your interests and introduces you to discipline-specific language
• opportunities to engage in English with other learners and members of your community through academic tasks, real-world challenges and social experiences.

IMPROVE YOUR ENGLISH WITH MONASH COLLEGE

CHOOSE YOUR ENGLISH LANGUAGE PATHWAY

- Enter with a full offer to Monash University
- Introductory Academic Program
- Monash English
- Monash University

Why study English at Monash?
As leaders in English language teaching, we’ll provide you with:
• caring, innovative, high-quality and contemporary teaching
• learning experiences and tasks that are relevant to your career path
• material that spikes your interests and introduces you to discipline-specific language
• opportunities to engage in English with other learners and members of your community through academic tasks, real-world challenges and social experiences.
THE CHOICE IS YOURS

So, you know exactly what studies you’re keen to pursue? Or maybe you want to explore your options? Either way, you can create the course that best suits you.

At Monash, we offer courses where you can specialise from the very start of your studies – perfect if you have something specific in mind. But if you’re not quite so sure, we’ll help you figure it all out.

COMPREHENSIVE, SPECIALIST OR DOUBLE DEGREE?

You’ll enrol in either a comprehensive, specialist or double degree course. We offer five comprehensive degrees in: Arts, Business, Commerce, IT and Science. They offer many possibilities, especially when you combine them with one of our double degree options.

A specialist course is exactly what it sounds like. This course type is quite focused in its subject matter. You’ll still have options to broaden your studies, but you’ll specialise in a particular subject area. Some examples include criminology, computer science, law, engineering, pharmacy, and nursing.

A 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. Refer to page 18 for more information on double degrees.

HOW DO YOU CREATE YOUR COURSE?

Your course is made up of units, and depending on what you’ve enrolled in, you’ll be able to select units from both within or outside of your discipline area.

DISCIPLINE-SPECIFIC UNITS

These are units that must be completed as part of your course. They usually provide a basic or broad understanding of a particular subject matter and completing these allows you to pick subsequent units that branch off into more specialist fields/areas that particularly appeal to you.

DISCIPLINE-ELECTIVE UNITS

This is a unit of study where you choose what unit to study. The choice could be from a specified list of units from within your study area, or it may be a free elective.

FREE ELECTIVES

A free elective is a unit offered by Monash from any study/interest area. For example, you could be enrolled in a Bachelor of Business, but with a free elective you could study a unit in law, communication and media studies, biology or computer science.

It’s through your electives that you’ll either focus or broaden your studies. And along the way, you can always revise what units you study.

No matter what your study or career goals, we’ll help you get there.

THIS COURSE PROGRESSION MAP SHOWS YOU HOW YOU CAN BUILD A COMPREHENSIVE COURSE THROUGH YOUR UNIT CHOICES.

YEAR 1 COMPREHENSIVE COURSE

| Semester 1 | Major unit | Minor unit | Discipline-specific unit | Free elective |
| Semester 2 | Major unit | Minor unit | Discipline-specific unit | Free elective |

YEAR 2

| Semester 1 | Major unit | Minor unit | Discipline-specific unit | Free elective |
| Semester 2 | Major unit | Minor unit | Discipline-specific unit | Free elective |

YEAR 3

| Semester 1 | Major unit | Major unit | Free elective | Free elective |
| Semester 1 | Major unit | Major unit | Free elective | Free elective |

Click here to access course progression maps.

1. Provided you meet the entry requirements and that there are no entry restrictions on enrolment in that unit.
**DOUBLE YOUR OPTIONS WITH A DOUBLE DEGREE**

Monash offers two types of double degrees: a double undergraduate degree, and an undergraduate/graduate double degree. You’ll be awarded with two testamurs, one for each course completed. More than 140 double degree combinations are available.

### Double undergraduate degree

**How long does it take?**
A double undergraduate degree course takes two years less to complete than studying 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 Business and a Bachelor of Arts, it will take you four years instead of six. Therefore, you would take all the prescribed core units in Arts as well as your units for your major. You’ll also take all the prescribed core units for business as well as your units for your major. You’ll also save two years of course fees.

### Bachelor’s/master’s double degree courses

Some double degree courses incorporate both an undergraduate and graduate element. After five years you’ll graduate with both a bachelor’s and a graduate master’s degree. These courses are:

- Bachelor of Medical Science and Doctor of Medicine
- Bachelor of Pharmacy (Honours) and Master of Pharmacy.

In addition, the Bachelor of Arts (page 34) and the Bachelor of Engineering (Honours) (page 54) offer accelerated master’s pathways that enable you to complete an expert master’s course with only one further year of study.

**Sample course map**

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Sem 1</th>
<th>BUS</th>
<th>BUS</th>
<th>ARTS</th>
<th>ARTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sem 2</td>
<td>BUS</td>
<td>BUS</td>
<td>ARTS</td>
<td>ARTS</td>
<td></td>
</tr>
<tr>
<td>Year 2</td>
<td>Sem 1</td>
<td>BUS</td>
<td>BUS</td>
<td>ARTS</td>
<td>ARTS</td>
</tr>
<tr>
<td>Sem 2</td>
<td>BUS</td>
<td>BUS</td>
<td>ARTS</td>
<td>ARTS</td>
<td></td>
</tr>
<tr>
<td>Year 3</td>
<td>Sem 1</td>
<td>BUS</td>
<td>BUS</td>
<td>ARTS</td>
<td>ARTS</td>
</tr>
<tr>
<td>Sem 2</td>
<td>BUS</td>
<td>BUS</td>
<td>ARTS</td>
<td>ARTS</td>
<td></td>
</tr>
<tr>
<td>Year 4</td>
<td>Sem 1</td>
<td>BUS</td>
<td>BUS</td>
<td>ARTS</td>
<td>ARTS</td>
</tr>
<tr>
<td>Sem 2</td>
<td>BUS</td>
<td>BUS</td>
<td>ARTS</td>
<td>ARTS</td>
<td></td>
</tr>
</tbody>
</table>

**Sample course map – bachelor’s/arts master’s accelerated pathway**

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Sem 1</th>
<th>Arts Major</th>
<th>Arts Major</th>
<th>Arts Major</th>
<th>Arts Major</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sem 2</td>
<td>Arts Major</td>
<td>Arts Major</td>
<td>Arts Major</td>
<td>Arts Major</td>
<td>Arts Major</td>
</tr>
<tr>
<td>Year 2</td>
<td>Sem 1</td>
<td>Arts Major</td>
<td>Arts Major</td>
<td>Arts Major</td>
<td>Arts Major</td>
</tr>
<tr>
<td>Sem 2</td>
<td>Arts Major</td>
<td>Arts Major</td>
<td>Arts Major</td>
<td>Arts Major</td>
<td>Arts Major</td>
</tr>
<tr>
<td>Year 3</td>
<td>Sem 1</td>
<td>Arts Major</td>
<td>Arts Major</td>
<td>Master Part B</td>
<td>Master Part B</td>
</tr>
<tr>
<td>Sem 2</td>
<td>Arts Major</td>
<td>Arts Major</td>
<td>Master Part B</td>
<td>Master Part B</td>
<td></td>
</tr>
<tr>
<td>Year 4</td>
<td>Sem 1</td>
<td>Master Part C</td>
<td>Master Part C</td>
<td>Master Part C</td>
<td>Master Part C</td>
</tr>
<tr>
<td>Sem 2</td>
<td>Master Part C</td>
<td>Master Part C</td>
<td>Master Part C</td>
<td>Master Part C</td>
<td></td>
</tr>
</tbody>
</table>

### Double undergraduate degree

- Accounting
- Actuarial Science
- Architectural Design
- Arts
- Banking and Finance
- Biomedical Science
- Business
- Commerce
- Computer Science
- Criminology
- Design
- Economics
- Education
- Aerospace
- Civil
- Electrical and computer systems
- Environmental
- Materials
- Mechanical
- Robotics and Mechatronics
- Software

### Bachelor’s/master’s double degree courses

- Engineering
- Fine Art
- Global Studies
- Health Sciences
- Information Technology
- International Business
- Laws
- Marketing
- Media Communication
- Music
- Pharmacy
- Pharmaceutical Science
- Politics, Philosophy and Economics
- Science

**Sample course map**

1. This course map is a guide only. Unit choices will vary depending on your Business and Arts majors and elective unit choices. Please see our website for more information, monash.edu/study

---

**1 Available only with the industrial design specialisation.**
**2 Available only with the fine art specialisation.**
**3 Available only with the formation science specialisation.**
Before you begin your studies at Monash, it’s a good idea to plan and prepare a budget. Here are some costs associated with living and studying in Australia, and should be used as an approximate guide. These figures are estimates only, and may vary depending on your location and lifestyle. Rent, for example, is more expensive in some areas of Melbourne than others. You may also need spending money for things such as medication and other personal items, such as clothes. Depending on your chosen degree, additional costs may apply for class materials and other course requirements. Please make sure you check any additional costs for your course before commencing your studies. All costs are subject to inflation.

**ACCOMMODATION**

**On-campus accommodation**

On-campus accommodation is supported by live-in staff and student leaders, making campus life a breeze. There’s also 24-hour security on campus, and a thriving events and activities program to help you settle into your new community.

Prices for on-campus accommodation range from approximately $250 to $320 per week¹. You can choose from traditional halls of residence, self-contained studio apartments or shared apartments. Applications are free and open in September.

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

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

**Off-campus accommodation**

The below lists some options for off-campus accommodation and estimated prices. Prices will most likely vary depending on where you choose to live.

<table>
<thead>
<tr>
<th>OFF-CAMPUS ACCOMMODATION</th>
<th>AS PER WEEK</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hostels and guesthouses</td>
<td>$130 to $200 per week</td>
</tr>
<tr>
<td>Shared rental²</td>
<td>$160 to $300 per week</td>
</tr>
<tr>
<td>Rental³</td>
<td>$250 to $500 per week</td>
</tr>
</tbody>
</table>

**OTHER LIVING EXPENSES**

There are additional living expenses beyond accommodation costs. You’ll also need to budget for groceries, utilities, public transport or a car, and there’s also entertainment to consider as well!

The website below provides a calculator where you can calculate your estimated costs to give you a sense of what your expenses may be.


¹ The fees for living on campus at Monash University vary depending on the type of accommodation. On-campus accommodation cost includes gas, water, electricity, internet, residential parking permit and laundry. The rates above are for 2023. Rates for 2024 may be different (the contract period for 2024 will be available from late October 2023). Details: [monash.edu/accommodation/pricing](http://monash.edu/accommodation/pricing)

² Shared accommodation varies on a weekly basis depending on the accommodation location and the number of occupants. Off-campus shared rental accommodation prices do not include utilities. Prices listed here are for 2023; prices may vary in 2024.

³ Rental costs listed here are based on costs for two-bedroom apartments. Prices vary depending on suburbs.
LIVING IN MELBOURNE

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

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

1 Economist Intelligence Unit 2019.
University study takes commitment and drive, especially if you’re moving to a new city or country.

We can help you settle into university life by providing an extensive range of support programs and services. To help you maintain the momentum, we’ll put you in touch with like-minded people – to share information, build networks and get the support to keep you going. We recognise the richness and depth of our Monash community, and are committed to diversity and inclusion.

Details: monash.edu/study/student-life

**Monash Connect**

Monash Connect Student Service Centres are located on each Australian campus, making it easy for you to understand administrative processes and access information. Staff can assist with your questions about admissions, enrolment, fees, student visas, accommodation, language support, academic support, graduations, scholarships and finding your way around campus. We offer “live chat” to new and existing students. It’s just another way we’re making it easier to find out what you need to study at Monash. Details: monash.edu/connect

**Campus security**

At Monash we always look out for our students’ welfare. We provide a range of security services to ensure our students are safe at all times. These include 24-hour security patrols, security escorts, and an evening security bus between our Clayton and Caulfield campuses. Details: monash.edu/about/safety-security

**Airport pick-up**

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

**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. Details: monash.edu/disability

**Wellbeing**

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

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

**Conversational English programs**

We 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 assistance 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.

Details: monash.edu/english-connect

**Monash Professional Pathways**

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

**Clubs and societies**

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

Details: monash.edu/study/clubs-and-societies

**Conversational English programs**

We 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 assistance 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.

Details: monash.edu/english-connect

**Monash Professional Pathways**

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

**Clubs and societies**

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

Details: monash.edu/study/clubs-and-societies

Click here to see how you can use social networking tool aMigo to connect with other new Monash students before commencing your studies.
OUR COURSES

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.

monash.edu/study

ART, DESIGN AND
ARCHITECTURE

Architectural Design  28
Design 30
• Communication design
• Industrial design
• Spatial design
• Collaborative design
Fine Art  32
• Art history and curating
• Fine art

ARTS, HUMANITIES
AND SOCIAL SCIENCES

Arts  34
27 majors, 32 minors
Criminology  36
Global Studies  37
• Cultural competence
• Human rights
• International relations
• International studies
Media Communication  38
• Digital humanities
• Journalism
• Media
• Public relations
• Screen
Music  39
• Composition and music technology
• Music performance
• Popular music
Politics, Philosophy
and Economics  40
• Politics and governance
• Philosophy
• Economic analysis

BUSINESS

Accounting  41
Actuarial Science  42
Banking and Finance  43
Business 44
12 majors, 10 minors
Business Administration  46
5 majors, 4 minors
Commerce  47
11 majors, 11 minors
Economics  48
• Economics and economic policy
• Business analytics for economics
• Macroeconomics and financial markets
• Mathematical economics and econometrics
Finance  49
International Business  50
Marketing  51

EDUCATION

Education (Honours)  52
• Early childhood and primary education
• Primary education (studied as a single or double degree)
• Primary and secondary education
• Primary and secondary inclusive education
• Secondary health and physical education
• Secondary education (studied as a double degree)

ENGINEERING

Engineering (Honours)  54
• Aerospace engineering
• Biomedical engineering
• Chemical engineering
• Civil engineering
• Electrical and computer systems engineering
• Environmental engineering
• Materials engineering
• Mechanical engineering
• Mechatronics engineering
• Software engineering

INFORMATION
TECHNOLOGY

Computer Science  58
• Advanced computer science
• Data science
Computer Science
Advanced (Honours)  59
Information Technology  60
4 majors, 13 minors
Software engineering is studied as a specialisation of the Bachelor of Engineering (Honours) – see page 56.

LAWS

Laws (Honours)  62

MEDICINE, NURSING
AND HEALTH SCIENCES

Biomedical Science  64
Health Sciences  66
Medicine  67
Nursing  68
Nursing and Midwifery (Honours)  69
Nutrition Science  70
Occupational Therapy  71
(Honours)
Paramedicine  72
Physiotherapy (Honours)  73
Psychology  74
Public Health  75
Radiation Sciences
(Informatics) (Honours)  76
Radiography and Medical Imaging (Honours)  77

PHARMACY AND
PHARMACEUTICAL SCIENCES

Pharmaceutical Science  78
Pharmaceutical Science
Advanced (Honours)  79
Pharmacy (Honours)/ Master  80

SCIENCE

Applied Data Science  82
Applied Data Science
Advanced (Honours)  83
Science  84
23 majors, 21 minors
Science Advanced – Global Challenges (Honours)  85
Science Advanced – Research (Honours)  86

CLICK on the course headings on each page, and you’ll be taken to that course on our website

CLICK on the course headings on each page, and you’ll be taken to that course on our website
### Bachelor of ARCHITECTURAL DESIGN

**COURSE CODE:** F2001  **CRICOS CODE:** 06937G

Monash Architecture is progressive, dynamic and regarded by industry as a champion of change. We place you in a position to imagine the environments of the future and shape the way we live and interact with one another – from our homes and workplaces to our neighbourhoods and cities.

Monash Architecture focuses on the bigger picture, and gives you the knowledge to contribute to a sustainable and equitable world.

This studio-based degree is your first step to becoming an architect. For more than half of your course, you’ll be participating in studio learning, guided by award-winning academics and industry experts.

Studio learning replicates the way many architectural and design practices operate. You’ll learn how to effectively communicate your ideas to clients and communities through developing skills in visualisation, model-making, digital fabrication and live presentation.

You’ll learn to use the latest industry-standard architectural software and utilise our outstanding workshop facilities to ensure that you’re ready to begin your professional practice when you graduate.

**WHY NO FOLIO?**

There is no need to have previously studied any design subjects, nor is a folio required for admission. Our first year has been developed to ensure all students gain the necessary foundation skills in visualisation, computer-aided drawing to be successful in the course.

**WORK-INTEGRATED LEARNING**

Our architecture studies are taught by industry professionals who will provide you with invaluable insights and guidance during your studies.

Throughout your studies, you’ll meet local and international architects. You can also choose to take your learning on-site as part of an internship or on one of the many projects with industry clients.

**PROFESSIONAL ACCREDITATION**

Our Monash Master of Architecture is accredited by the Architects’ Accreditation Council of Australia (AACA) and also recognised by agencies and organisations in the Commonwealth Association of Architects including Canada, Mexico, Korea, America, China and 25 other countries, as well as the Board of Architects in Malaysia and Singapore.

---

Did you know? Guaranteed entry for Monash students into Master of Architecture.

Monash students who have successfully completed our Bachelor of Architectural Design are guaranteed entry into our two-year Master of Architecture, which is the required pathway to become a registered architect.

---

1. For a full list of double degrees, course information and requirements see pages 162-165. Course codes and CRICOS codes for double degrees are available on monash.edu/study
2. For this double degree, you must have completed your VCE subject prerequisites (or equivalent university units) no more than 10 years prior to admission.
3. Only applicants to students who have not satisfied the English language requirement are required to complete a Monash-approved English test such as IELTS, TOEFL, Pearson, or English Language Level 3 (ENEL3) – refer to page 91 to locate the English requirements for these English tests. Other English tests may also be accepted and are assessed when you apply to Monash.
4. The Monash College Diploma Part 1 and Part 2 entry requirements published in this guide are for students transferring from undergraduate destination degrees in 2023 and are applicable to specific diploma programs only. Refer to monashcollege.edu.au/courses/diplomas for more information.

I fell in love with Australia and chose Monash because my high school mentor recommended the University to me because of its teaching and culture. One of my favourite aspects of studying architecture at Monash was the range of architectural practices I had the chance to learn about and work on projects that dealt with real-life issues. Throughout my studies I worked on a few landscape and water-sensitive projects which allowed me to graduate with a job at a landscape architecture firm.

JEAN-CHRISTOPHE OLIVER PETITE
Bachelor of Architectural Design and Master of Architecture
Bachelor of DESIGN

CODE COURSE: F2010 CRICOS CODE: 08345E

Learn how to think like a designer to solve complex problems with curiosity, agility, experimentation and creativity.

Being a design professional is a creative and varied career with endless opportunities to work with different clients and projects. At Monash you’ll receive a design education that will enable you to make a real difference in the world.

Our Bachelor of Design is a highly flexible degree that will let you explore Design in the first semester of year one, to then choose your specialisation (Communication, Industrial or Spatial design) in the second semester, allowing you more time to decide. You’ll also have the option to undertake a mix of studies to specialise in Collaborative design.

DESIGN STUDIO-BASED LEARNING

In our interdisciplinary based studios you’ll gain the knowledge, skills and capability to create imaginative and effective solutions and design new possibilities.

PROFESSIONAL RECOGNITION

Our four specialisations build a high level of design expertise and you’ll graduate with a degree recognised by the Design Industry Association of Australia (DIA).

INTERNERSHIP AND OVERSEAS EXPERIENCE

You’ll have the opportunity to undertake an internship to get industry design experience or to study overseas in Prato as one of the electives.

PROFESSIONAL RECOGNITION

In our Industrial Design studios, you’ll be introduced to the fundamental human experience, making a better life for us all.

Group design projects will teach you how to think like a designer, developing the strategic skills to identify design problems and work your way through the design process. Working with a range of industry clients on real projects, you’ll gain first-hand experience and build a folio of work that will support your entry into a design career.

Industrial Design

From developing cutting-edge transport solutions to designing new furniture and lighting, to improving medical equipment and products that aid developing countries – the work of industrial designers advances the human experience, making a better life for us all.

You’ll be guided by Monash academics, practising industrial designers and top researchers as you learn to use design as a problem-solving tool in hands-on, practical studios.

In our Industrial Design studios, you’ll be introduced to the fundamental principles of understanding and controlling 3D form. You’ll build your knowledge of how things work, and understand more clearly the processes of iteration, refinement and manufacturing.

In your final year, you’ll develop your own project from concept to prototype and present your work at our end-of-year graduate exhibition.

SPECIALISATIONS

Communication Design

In our Communication Design studios, you’ll learn how to use both hand-generated techniques and computer-aided design applications such as Photoshop, Illustrator and InDesign, developing technical ability in these essential design applications. You’ll be encouraged to experiment with image making, typographic, analogue and digital media, UI, motion design and more, as ways to solve an array of design challenges. In the workshops you’ll learn how to work with different materials and how to use digital tools such as laser-cutters, printers and robotics, as well as studying coding and animation software.

Group design projects will teach you how to think like a designer, developing the strategic skills to identify design problems and work your way through the design process. Working with a range of industry clients on real projects, you’ll gain first-hand experience and build a folio of work that will support your entry into a design career.

Industrial Design

From developing cutting-edge transport solutions to designing new furniture and lighting, to improving medical equipment and products that aid developing countries – the work of industrial designers advances the human experience, making a better life for us all.

You’ll be guided by Monash academics, practising industrial designers and top researchers as you learn to use design as a problem-solving tool in hands-on, practical studios.

In our Industrial Design studios, you’ll be introduced to the fundamental principles of understanding and controlling 3D form. You’ll build your knowledge of how things work, and understand more clearly the processes of iteration, refinement and manufacturing.

In your final year, you’ll develop your own project from concept to prototype and present your work at our end-of-year graduate exhibition.

Spatial Design

The work of spatial designers surrounds us – from corporate and domestic interiors, retail outlets, restaurants, entertainment venues and exhibitions, to virtual worlds and vast public spaces activated by interactive technology.

You’ll be guided by award-winning academics, practising spatial designers and top researchers to learn how to conceptualise and design objects, spaces and experiences at a range of scales, working on projects across architecture, urban spaces, performance and events, virtual environments, museums and galleries.

In our Spatial Design studios, you’ll develop technical interior and exterior spatial and structural knowledge, and learn how to combine that with a new approach to designing for people and places that engages immersive technologies and user experience.

You’ll work on projects ranging from intimate private spaces to large public structures, and you have the opportunity to learn from up-and-coming designers and established industry practitioners.

Collaborative Design

There’s an increasing need for design professionals from service design, experience design, and co-design, to develop entrepreneurial and cross-disciplinary skills that define a by a single discipline. This specialisation addresses that need across a range of industries and careers.

This course structure allows you to acquire a range of design capabilities and understandings from each studio, which can then intersect and be built upon in your final year.

WHY NO FOLIO?

A folio isn’t required for admission as the first semester of the first year has been developed to ensure you gain the necessary foundational design skills and industry-standard software knowledge to be successful in the course.

1 For a list of diploma degrees, course information and requirements see pages 130-150. Course codes and CRICOS codes for diploma degrees are available at monashcollege.edu.au/courses/diplomas

2 Only available with the Industrial design specialisation. For this double degree course, you must have completed the VCE subject prerequisites or equivalent university units to no more than 10 years prior to admission.

3 Only applicable to students who have not satisfied the English language requirement and are required to complete a Monash approved English test such as an IELTS Academic, Internet Based TOEFL or Pearson Test of English (Academic) – refer to page 80 to locate the English requirements for these English tests. Other English tests may also be accepted and are assessed when you apply to Monash.

4 The Monash College Diploma Part 1 and a tidy requirements package is for students commencing their undergraduate destination degree in 2023 and are applicable to specific Diploma programs only. Refer to monashcollege.edu.au/ourcourses/diplomas for more information.
Bachelor of **FINE ART**

Realise your artistic ambitions with the support of a community of creative practitioners.

Highly regarded by the Australian arts industry and internationally recognised, Monash Fine Art is a dynamic and culturally diverse community that encourages freedom of expression.

Monash Fine Art is distinctive in that it allows you to rotate through a range of mediums in the first year, then choose between a variety of mediums in your second year, without restricting you to one art form. This allows you to fully test your concepts and experiment without being confined to one medium.

Our lecturers are nationally and internationally recognised practitioners, art historians and cultural commentators. They are passionate about teaching contemporary art, bringing our innovative contemporary art practice and industry experience to your education.

Our Bachelor of Fine Art offers two specialisations that you choose between when you apply:

- **Fine Art**
- **Art History and Curating.**

**ADDITIONAL SELECTION REQUIREMENTS**

**Fine Art specialisation**

For both single and double degrees, you’ll need to submit a digital portfolio of 10-15 images of original work. Please check [monash.edu/study/course/f2003](https://www.monash.edu/study/course/f2003) for extra requirements and how to submit your folio.

**PREREQUISITE SUBJECT LEVELS**

1. **VCE and INTERNATIONAL QUALIFICATIONS**
   - **English**
   - **Maths**
   - **Science/Others**

   **LEVEL 1**
   - N/A

   **LEVEL 2**
   - N/A

   **LEVEL 3**

   **Entry Requirements**

   **Adjustment & Curating**
   - **Fine Art**

   **Pass Art**

   **2024 ATAR for international students**

   - 80
   - 70

   **GCE A-Level**

   - 9
   - 7

   **GCE O-Level**

   - 65%
   - 62%

   **All India Senior School Certificate**

   - 75%
   - 68%

   **Indian School Certificate Examination**

   - 70%
   - 69%

   **Advanced Placement, America**

   - 8
   - 7

   **SAT, America (Total score out of 1600)**

   - 1190
   - 1120

   **College Scholastic Ability Test**

   - 320
   - 300

   **High School Diploma, Republic of Korea**

   - 82%
   - 81%

   **Hong Kong Diploma of Secondary Education**

   - 1190
   - 1120

   **International Baccalaureate IB Diploma**

   - 300
   - 290

   **Ontario Secondary School Diploma – Grade 12**

   - 81.60%
   - 75.42%

   **SMA3, Indonesia – 10-point scale (6 pass)**

   - 8.3
   - 7.7

   **STPM, Malaysia**

   - 8.5
   - 7.3

   **SIEC, Malaysia**

   - 4.2
   - 6

   **Monash University Foundation Year (commencing MUFY in 2024)**

   - 63.75%
   - 63.75%

   **UNSW Foundation Studies**

   - 75%
   - 65%

   **University of Melbourne, Trinity College Foundation Studies**

   - 77%
   - 67%

   **Monash College Diploma Part 1**

   - 75%
   - 75%

   **Monash College Diploma Part 2**

   - 50%

   **For information on ‘How to calculate your entry score’ for the listed qualifications please refer to page 96.**

   **For both single and double degrees, you’ll need to submit a digital portfolio of 10-15 images of original work. Please check [monash.edu/study/course/f2003](https://www.monash.edu/study/course/f2003) for extra requirements and how to submit your folio.**

   **1** For a full list of double degrees, course information and requirements see pages 102-105. Course codes and CRICOS codes for double degrees are available at [monash.edu/study](https://www.monash.edu/study)

   **2** Only applicable to students who have not satisfied the English language requirement and are required to complete a Monash approved English test such as an IELTS (Academic) International Test of English (Academic) with a score of 6.0 or higher.

   **3** For application to students who have not satisfied the English language requirement and are required to complete a Monash approved English test such as an IELTS (Academic).

   **4** For application to students who have not satisfied the English language requirement and are required to complete a Monash approved English test such as an IELTS (Academic).
Bachelor of Arts

**Course Code:** A2000 | **CRICOS Code:** 07540D

Workplaces of the future need innovative leaders who can see the bigger picture, with the human-focused and transferable skills you’ll gain in a humanities and social sciences degree.

The Bachelor of Arts is designed to give you maximum flexibility and choice. Choose from 30+ areas of study, including languages, communications, politics, history, psychology, and international studies, to create a course designed to fulfill your academic and career interests. You can even complete a double major in two different disciplines.

Your three-year degree is built around deep, enriching experiences including Professional Futures, a career-oriented program that aims to build the skills and capabilities sought by employers. Customise your own professional journey with units across four key focus areas: innovation capability, intercultural expertise, global immersion and professional experience.

You’ll also have the opportunity to change from local and international internships, professional engagements and entrepreneurial opportunities, and more than 50 Global Immersion Programs, preparing you to live and work in complex and culturally diverse environments, while building a global network of peers.

**ACCELERATED PATHWAY TO A MASTER’S DEGREE VIA THE BACHELOR + MASTER’S PROGRAM**

Did you know that with Arts you can graduate with a bachelor and master’s degree in just four years? After completing two years of your bachelor’s course, and providing you’re a high-achieving student, you can take master-level units as your electives in your third year. Then complete the remainder of your master’s course in fourth-year.

We have the most extensive bachelor + master’s offering in Australia, allowing you to match your bachelor’s degree with a master’s degree in one of the following:

- Applied Linguistics
  - Bioethics
  - Communications and Media Studies
  - Cultural and Creative Industries
  - International Development Practice
  - International Relations
  - International Sustainable Tourism Management
  - Interpreting and Translation Studies
  - Journalism
  - Public Policy
  - Strategic Communications Management

Refer to monash.edu/arts/undergraduate-courses/courses/bachelors-masters for more information.

**MAJORS AND MINORS**

- **MAJOR + MINOR**
- **CAULFIELD + GLENROY**
- **GLENROY + GLENROY**
- **CAULFIELD + GLENROY**

- **MAJOR + MINOR**
- **CAULFIELD + GLENROY**

- **MINOR NOT AVAILABLE**

- **BACHELOR + MASTER’S PROGRAM AVAILABLE**

- **MORE INTEGRATED LEARNINGS AVAILABLE**

- **DOUBLES DEGREES**
  - Business
  - Commerce
  - Communications
  - Education
  - Engineering
  - Fine Art
  - Health Sciences
  - Information Technology
  - International Business
  - Law (Honours)
  - Marketing
  - Music
  - Politics, Philosophy and Economics
  - Science

- **PREREQUISITE SUBJECT LEVELS**

- **VCE AND INTERNATIONAL QUALIFICATIONS**

- **ENGLISH**
  - MATHS
  - SCIENCE/OTHER

- **LEVEL 1**
  - N/A

- **LEVEL 2**
  - N/A

For prerequisite subject requirements, refer to pages 90-91.

- **ENGLISH TEST LEVEL!**

- **LEVEL A** (refer to page 93)

**ENTRY REQUIREMENTS**

- **2024 ATAR for international students**
  - 77 – CA
  - 78 – CL

- **GCE A Level**
  - 9

- **GCE O Level**
  - 7

- **SAT, America Total score out of 1600**
  - 1190

- **College Scholastic Ability Test**
  - 320

- **High School Diploma, Republic of Korea**
  - 77%

- **High School Diploma, Vietnam**
  - 8.2%

- **Hong Kong Diploma of Secondary Education**
  - 18

- **International Baccalaureate (IB) Diploma**
  - 28

- **Ontario Secondary School Diploma – Grade 12**
  - 81.60%

- **SNAP, Indonesia – 10-point scale 86 pass**
  - 79

- **STPM, Malaysia**
  - 8.5

- **UEC, Malaysia**
  - 4.2

- **Missouri University Foundation Year (commencing MUPY in 2024)**
  - 67.50% – CA
  - 72.50% – CL

- **UNSW Foundation Studies**
  - 7.5

- **University of Melbourne, Trinity College Foundation Studies**
  - 77%

- **Monash College Diploma Part 1**
  - 80%

- **Monash College Diploma Part 2**
  - 59%

- **CA – Caulfield \ CL – Clayton**

For more information on “How to calculate your entry score” for the listed qualifications, refer to page 93.

**CAREER OPTIONS**

Advertising, brand management, communications, corporate and tourism sectors, diplomacy, directing, education, foreign affairs, policy curing, human rights, advocacy, sports, international development, international relations, journalism, linguistics, marketing, multilingual affairs, policy writing, politics, public relations, scriptwriting, social justice, sustainability, theatre, trade, translating and interpreting, and much more.

**My Arts degree has helped me to think creatively, analyse effectively and build the cross-cultural communication skills necessary to work in today’s modern society. It also taught me to develop my critical judgment to respond to social, cultural and political issues. I find that my Arts degree complements my understanding of science with invaluable skills like critical thinking and strong communication. It has also opened up a world of exciting career options once I graduate.”**

MARIAM MOHAMMAD RAHIM
Bachelor of Arts/Bachelor of Science
Bachelor of CRIMINOLOGY

**COURSE CODE:** A2008  **CRICOS CODE:** 096756F

Criminology is the study of crime and social control. How we define crime, how we understand its causes and how we respond to it provides a window into society’s challenges, values and aspirations.

In the Bachelor of Criminology, you’ll consider the local, national and global aspects of crime and justice, and become familiar with a range of lenses for understanding and assessing the impact of society’s changing responses to crime and justice. You’ll learn about crime committed by individuals, groups, organisations and states, and the mechanisms of the criminal justice system, including police, courts and corrections.

Options are available to develop knowledge of specific criminal concerns. Through multiple opportunities for engagement with industry, you’ll gain the experience needed to be workplace-ready. In the professional project unit, you’ll work closely with industry partners, opening new pathways and opportunities for your career, and capping off your criminology study by bringing together your knowledge and skills in your final year.

Criminology at Monash is closely connected to three major research centres in Monash Arts: Gender and Family Violence Prevention, Migration and Inclusion, and Gender, Peace and Security.

This course is available as part of the bachelor + master’s program, allowing high-achieving students to graduate with both degrees in just four years. Refer to page 34 for further information.

**SPECIALISATIONS**

- Criminal Law (Honours)
- Information Technology
- Law (Honours)

**CAREER OPTIONS**

- Anti-corruption bodies, Attorney-General’s Department, community legal centre, Department of Justice, Federal Police, human rights organisations, international criminal justice organisations, Office of Corrections, private organisations, the courts system, youth crime centres.

---

1 A full list of double degrees, course information and requirements see pages 312–313. Course codes and CRICOS codes for double degrees are available in monash.edu/udy.

2 Only applicable to students who have not satisfied the English language requirement and are required to complete a Monash-approved English test such as an IELTS (Academic), Internet Based TOEFL or Pearson Test of English. Refer to page 34 to locate the English requirements for these English tests. Other English tests may also be accepted and are assessed when you apply to Monash.

3 Only applicable to students who have not satisfied the English language requirement and are required to complete a Monash-approved English test such as an IELTS (Academic), Internet Based TOEFL or Pearson Test of English (Academic) — refer to page 34 to locate the English requirements for these English tests. Other English tests may also be accepted and are assessed when you apply to Monash.

4 The Bachelor of Global Studies has many exciting features, including internship placements with industries and organisations who are leading advocates for social change around the world, and virtual, domestic and international study opportunities that can be completed across a full semester or taken intensively.

5 Fees are per 48 credit points, which represent a standard full-time course load for a year.
Bachelor of MEDIA COMMUNICATION

**COURSE CODE:** A0202  **CRICOS CODE:** 09385F

The Bachelor of Media Communication addresses the growing demand for graduates with new and diverse skills in communication, and a critical understanding of the role of media in all aspects of our lives.

You'll work and collaborate with industry in internships with recognised organisations or overseas in Australia, including News Corp., Southern Cross Austereo, the ABC, The Australian, the BBC, and many more.

**MONASH MEDIA LAB**

The multimillion-dollar Monash Media Lab is one of Australia’s most advanced media facilities, allowing you to build your portfolio of work from day one. The facilities include:

- A full broadcast TV and video production studio
- Editing suites
- Radio/post production studios
- An open-plan newsroom
- Additional teaching and learning laboratories.

This course is available as part of the bachelor + master’s program, allowing high-achieving students to graduate with both degrees in just four years. Refer to page 34 for further information.

**SPECIALISATIONS**

**Journalism**

This specialisation gives you the sharp and creative skills required to excel in a rewarding journalism career. Gain expertise in bringing together journalism practice, theory and research, with advanced skills in writing and communication for professional use.

**Media**

This specialisation will give you a strong, grounded understanding of contemporary media. You’ll gain in-depth knowledge of media studies as a discipline, and develop skills in media analysis that have applications across social media strategy in organisations, to media management and communication and media policy.

**Public relations**

In this specialisation you’ll learn the theories of public relations and communication, understand the importance of the management of stakeholder relationships and reputation, acquire skills in public opinion analysis, learn to identify and manage organisational issues, and develop a crisis management plan.

**Screen**

Screen industries, technologies and cultures are changing faster than ever. This specialisation gives you the knowledge to understand these transformations, navigating how film, television and newer screen formats have led to, and function within, contemporary media ecologies.

**COURSE CODE:** COMMUNICATION

**MATHS**

A$36,500 (2023 fees p.a.)

**ENTRY REQUIREMENTS**

**VCE AND INTERNATIONAL QUALIFICATIONS**

**ENGLISH**

- ENGLISH TEST LEVEL 1: NA
- ENGLISH TEST LEVEL 2: A
- ENGLISH TEST LEVEL 3: NA

For prerequisite subject requirements, refer to page 90-91.

**MATHS**

- MATHS: NA
- MATHS: NA
- MATHS: NA

For further information, go to monash.edu/arts/music/audition-information.

For information on ‘How to calculate your entry score’ for the listed qualifications refer to page 88.

For full details, refer to monash.edu/arts/music/ for more information.

---

1. For a full list of double degrees, course information and requirements see pages 102-103. Course codes and CRICOS codes for double degrees are available in monash.edu/study
2. Only applicable to students who have not satisfied the English language requirement and are required to complete a Monash-approved English test such as an IELTS (Academic), Internet Based TOEFL, or Pearson Test of English (Academic). Other English tests may also be accepted and are assessed when you apply to Monash.
3. This course is available as part of the bachelor + master’s program, allowing high-achieving students to graduate with both degrees in just four years. Refer to page 34 for further information.
4. The Monash College Diploma Part 1 and Part 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2023 and are applicable to specific Diploma programs only. Refer to monash.edu/study/ for more information.
Bachelor of POLITICS, PHILOSOPHY AND ECONOMICS

COURSE CODE: A2010 CRICOS CODE: 016045

Developed by Monash’s world-renowned politics, philosophy and economics professors, this program is designed for deep thinkers who want to have a real impact on shaping our society.

After mastering the main ideas shaping our understanding of society, you’ll move on to study at the creative intersection between politics, philosophy and economics. Core study requirements will develop your ability to think critically about analysis, strategy and leadership as you learn how to transform big ideas into tangible results.

During your second year you’ll have the chance to embark on a global study tour exclusive to this course. This study tour traces the contours of the shifting economic and political power relations of the 21st century. You’ll meet with and learn from academics and practitioners in the private and public sectors, gaining first-hand knowledge of the forces shaping the coming century, and the diverse philosophical ideas emerging to interpret this change.

Add an internship, allowing you to gain real-world experience, and you’ll be able to shape your professional networks before you’ve even graduated.

This course is available as part of the bachelor + master’s program, allowing high-achieving students to graduate with both degrees in just four years. Refer to page 34 for further information.

SPECIALISATIONS
• Politics and governance
• Philosophy
• Economic analysis

ADDITIONAL SELECTION REQUIREMENTS
You’ll also need to submit a supplementary information form.

Bachelor of ACCOUNTING

COURSE CODE: B12029 CRICOS CODE: 097256G

Accounting plays a critical role in society and provides a strategic function in all organisations.

In this course, you’ll gain solid technical skills across key areas such as information systems, corporate finance, auditing and assurance, financial reporting, and data analysis. You’ll learn to interpret data and develop insights that will help organisations effectively allocate resources and make better business decisions.

Your course will be structured around giving you exactly what you need to excel in this area – from problem-solving and complex analysis to communication and professional judgement. Because of this, if you’re set on a career in accounting, or looking to complement another skill set with accounting expertise, this is the place for you.

As the largest business school in Australia, we can equip you with the broader business and advisory skills needed to build a successful accounting career.

Gain professional recognition and, in some cases, the right to practice. If you’ve completed the required units, you’ll be eligible to apply for provisional membership with:
- Association of Chartered Certified Accountants (ACCA)
- Chartered Accountants Australia and New Zealand (CA ANZ)
- CPA Australia
- Institute of Public Accountants (IPA).

CAREER OPTIONS
Accounting and finance, corporate finance, treasury, risk management, auditing, management accounting, mergers and acquisitions, taxation.
**BACHELOR OF ACTUARIAL SCIENCE**

**COURSE CODE:** B2033  **CRICOS CODE:** 097257F

If you’re big on numbers and the role they play in our day-to-day lives, actuarial science can help you turn your curiosity into a promising commercial career.

You’ll learn to apply mathematical concepts to real-life scenarios, and use your analytical skills to help companies plan for the future. You’ll learn to identify, analyse and assess risk in a range of business areas – including insurance, superannuation, business and financial services, scientific and social research, and engineering. As you further develop your maths and analytical skills, you’ll start to use a range of concepts and data findings to solve real commercial problems.

The course is run by the Monash Business School’s Department of Econometrics and Business Statistics, which is the only department of its kind in Australia, and is renowned for having the largest concentration of econometricians and statisticians in the region.

Designed by actuaries, the course is structured to help students gain professional accreditation and be qualified to work as an actuary according to international standards.

Components of your study can be used to apply for recognition of Part 1 of the additional study required by the Actuaries Institute Australia. Parts 1 and 2 are required to become an associate of the Actuaries Institute Australia.

**COURSE CODE:** B2042  **CRICOS CODE:** 084684E

Examine the systemised movement and management of money.

From capital markets to financial forecasting – futures, derivatives, bonds, stocks and more – you’ll explore what makes banking and finance such a central part of the world and develop the skills to build a successful career.

You’ll focus on the key theories, practices and concepts that underpin the banking and finance sector, and the skills required for managing money in an institutional setting. This includes corporate finance, commercial banking, equity markets, financial planning and investment banking.

As the largest business school in Australia, we offer innovative teaching facilities. As part of this course, you can access our Simulated Teaching and Research Laboratory (STARLab) and use market simulation programs to enhance your decision-making ability.

**Enrolment Commencing: February and July**

**Fees:** A$49,200 (2023 fees p.a.)

**Duration:** 3 years

**Prerequisite course:** B2033

**English test requirement:** IELTS Academic Level 6

**CRICOS CODE:** 034438C

---

1. For a full list of double degrees, course information and requirements see pages 102-105. Course codes and CRICOS codes for double degrees are available at monash.edu/study
2. Only applicable to students who have not satisfied the English language requirement and are required to complete a Monash-approved English test such as an IELTS, Pearson Test of English (Academic), TOEFL or IELTS. Other English tests may also be accepted and are assessed when you apply to Monash.
3. The Monash College Diploma Part 1 and Part 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2023 and are applicable to specific Diploma programs only. For information on ‘How to calculate your entry score’ for the listed qualifications in this guide go to page 88.
4. QS World University Rankings By Subject 2022
5. In accordance with the Monash College pathway available.
Bachelor of BUSINESS

COURSE CODE: B2000  CRICOS CODE: 05644D

If you’re intrigued by what makes markets, brands and organisations function effectively, the Bachelor of Business could be a perfect fit.

This is a wide-ranging course designed to give you the technical knowledge and practical experiences you’ll need for a career in business.

You’ll start by studying the core units of accounting, marketing, business law, management, economics, business statistics and finance. Then, once you have a taste for each area, you’ll choose one or two majors from a choice of 12 within the business school. You can even choose a second major from a different faculty.

Whether you’re interested in start-ups, not-for-profits, customer-facing or business-to-business, this course will have you covered.

As the largest business school in Australia, we offer opportunities to combine overseas travel with study, corporate placements, and a range of interdisciplinary double degrees.

MAJORS AND MINORS

MAJOR | MINOR

External - Accounting | Economics and business strategy

Business analytics and statistics | International business

Business law | Taxation

Business management | Marketing

Business studies

CRICOS CODE: 056414D

For prerequisite subject requirements, refer to pages 90-91.

“1 QS World University Rankings By Subject is a discipline ranking, not a course ranking. It is based on academic reputation, employability, research citations and impact.

2 For a full list of double degrees, course information and requirements see pages 102-105. Course codes and CRICOS codes for double degrees are available at monash.edu/study.

3 Monash College Diploma Part 1 and Part 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2025 and are applicable to specific Diploma programs only.

4 Other English tests may also be accepted and are assessed when you apply to Monash. Refer to monash.edu.au/courses/diplomas for more information.

ENTRY REQUIREMENTS

2024 ATAR for international students 81.20

GCE A-Level 9.5

GCE O-Level 65%

All India Senior School Certificate 78.50%

Indian School Certificate Examination 72.50%

Advanced Placement, America 7

SAT, America (Total score out of 1600) 1200

College Scholastic Ability Test 330

English (Academic). Other English tests may also be accepted and are assessed when you apply to Monash.

For information on ‘How to calculate your entry score’ for the listed qualifications refer to page 93.

CAREER OPTIONS

Business development, consulting, data analysis, human resources, management, marketing.
BACHELOR OF BUSINESS ADMINISTRATION

COURSE CODE: B20007 CRICOS CODE: 07904HM

Entrepreneurial flair mixed with practical skills can turn a great idea into a booming business.

The Bachelor of Business Administration is your chance to get a real-world understanding of the many factors that come together to make a successful business work.

Hands on, yet commercially focused, this comprehensive course will teach you the fundamentals of business – from management to marketing and everything in between.

As you develop a strong foundational knowledge in business, you’ll start to focus on a specific area, choosing to major in accounting, business administration studies, finance, economics, management, marketing or communications. Alternatively, you can choose to major in business administration to gain a broad overview of business operations.

This course is located at our Peninsula campus, and features smaller classes that offer a supportive academic environment.

REAL-WORLD LEARNING

Many learning opportunities are also available outside the classroom, all designed to get you career-ready. These opportunities include internships and industry projects, volunteering, studying abroad with partner universities, and employability programs.

BACHELOR OF COMMERCE

COURSE CODE: B12001 CRICOS CODE: 013382G

Join the brilliant minds of the commercial world and carve out a career influencing change in commercial settings.

If you like to take an analytical approach to problem-solving and consider ideas from a fresh perspective, the Bachelor of Commerce offers a world of exciting prospects.

This course has a strong analytical focus and will develop your quantitative skills so that you can confidently use data to make informed decisions.

You’ll start by studying a range of core units to get a sense of where your interests lie. You’ll then begin to build specialist skills, majoring in accounting, actuarial studies, behavioural commerce, business analytics, econometrics, economics, finance, mathematical foundations of econometrics, management studies, marketing science or sustainability.

You can also choose to major from within the business school or from another faculty. It’s the perfect foundation for many careers, including those in business.

With 13 double degree options and 11 majors, the Bachelor of Commerce offers a huge amount of flexibility.

As the largest business school in Australia, we offer a wide range of interdisciplinary double degrees that can lead to employment opportunities in a number of industries around the globe.

At Monash Business School, our goal is to create graduates who look beyond their discipline to find innovative solutions for the world.
Bachelor of ECONOMICS

COURSE CODE: B2031 | CRICOS CODE: 001447E

Explore the science of decision-making and the key to unlocking how the world works.

Explore the principles our economy is built on, and learn how they impact the way we spend, save, work, and live. A Bachelor of Economics will teach you to think analytically, solve problems logically, and make informed decisions in a commercial context.

You’ll learn how to use data to make better business decisions, study the impact of individual economic choices, and build an in-depth understanding of the way the local, national and global economies function. Study a broad range of areas – including human behaviour, development, economics, and political environments and how they impact on business and learn to bring this information together to form valuable insights.

Focus your studies by following one of these specialisations:

- SPECIALISATIONS
  - Business analytics for economics
  - Economics and economic policy
  - Financial economics
  - Mathematical economics and econometrics
  - Economics and economic policy
  - Mathematical economics and econometrics

For prerequisite subject requirements, refer to pages 90-91.

- CAREER OPTIONS
  - Business analytics for economics
  - Economics and economic policy
  - Financial economics
  - Mathematical economics and econometrics
  - Economics and economic policy
  - Mathematical economics and econometrics

---

Bachelor of FINANCE

COURSE CODE: B2034 | CRICOS CODE: 004679

Develop the skills you need to manage money, whether for big corporations, small businesses or governments.

You’ll learn how to manage and invest money in the form of assets, equity and liability. Your studies will also cover the financial policies and products that allow money to flow efficiently between individuals, business, government, and other organisations. You’ll also develop corporate finance, equities and investments, debt markets and fixed-income securities, financial modelling and international finance. You’ll also learn to develop financial policies and products, solve complex financial problems, and use mathematical models.

As the largest business school in Australia, we offer innovative teaching facilities. As part of this course, you can access our Simulated Teaching and Research Laboratory (STARlab) and use market simulation programs to enhance your decision-making ability.

With a finance degree from a world-renowned business school, you’ll be prepared for a career in just about any industry, anywhere in the world.

---

1. QS World University Rankings by Subject is a discipline ranking, not a course ranking. It is based on academic reputation, employer reputation, research citations and impact.
2. For a full list of degree titles, course information and requirements see pages 172-173. Course codes and CRICOS codes for degree levels are available at monash.edu/study
3. Only applicable to students who have not satisfied the English language requirement and are required to complete a Monash-approved English test such as an IELTS Academic, Internet Based TOEFL or Pearson Test of English Academic. Other English tests may also be accepted and are assessed when you apply to Monash.
4. For more information, refer to monashcollege.edu.au/courses/diplomas for more information.
Bachelor of INTERNATIONAL BUSINESS

COURSE CODE: B2005 CRICOS CODE: 10060J

The brightest minds in business have a global outlook.

The Bachelor of International Business is tailor-made to not only give you a global mindset, but the skills to turn your international insights into a successful career.

This course will provide a deep understanding of the issues affecting businesses that operate in an international landscape, and offers real-life application of the concepts you'll learn in class.

Build your skills from day one – in trade investments, business operations and international business – and gain an interdisciplinary understanding of issues affecting international organisations, their strategy, corporate policies and operations.

As part of the largest business school in Australia, you'll gain exposure to a range of international guest speakers through our visiting scholars program.

ACCELERATED STUDIES

This course is unique in that it offers the opportunity to accelerate your degree by taking units over summer. With summer semesters you can manage your enrolment from year one in order to complete your degree up to a year earlier.

Bachelor of MARKETING

COURSE CODE: B2036 CRICOS CODE: 08465D

Discover how the world’s most valuable brands build global recognition by using marketing as a competitive advantage.

This course will give you a combination of technical, practical and analytical skills, from understanding buyer behaviour to building social media campaigns – everything you need to think and act as a professional marketer.

You’ll have the opportunity to explore different areas of marketing, including social media, advertising, consumer and buyer behaviour, campaign planning, strategy, data analysis, branding and digital marketing.

You’ll combine this specialist knowledge with a general business education to ensure you have a broad perspective of business from which to enter and progress in your marketing career.

As part of this course, you can access professional placements, corporate projects and industry internships with some of the most influential companies in the world.

1 QS World University Rankings by Subject is a discipline ranking, not a course ranking. It is based on academic reputation, employability, research citations and impact.

2 Only applicable to students who have not satisfied the English language requirement and are required to complete a Monash-approved English test such as an IELTS (Academic), Internet Based TOEFL or Pearson Test of English (Academic). Other English tests may also be accepted and are assessed when you apply to Monash.

3 The Monash College Diplomas Part 1 and Part 2 entry requirements published in this guide are for students commencing their undergraduate degree in 2023 and are applicable to specific Diploma programs only. Refer to monashcollege.edu.au/courses/diplomas for more information.
Bachelor of EDUCATION (Honours)

COURSE CODE: Refer to page 38 CRICOS CODE: 08236G

Education makes the world a better place. Are you ready to change the world through education? Do you want to be the teacher your students remember? Do you want to make a difference in the lives of others?

**DEGREE SPECIALISATION**

**4 YEARS**

<table>
<thead>
<tr>
<th>COURSE</th>
<th>2023 Fee</th>
<th>2024 Fee</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Education (Honours)</td>
<td>$A37,100</td>
<td>$A37,100</td>
</tr>
</tbody>
</table>

For more information on fees, please refer to pages 94-95 for more information.

**ADMISSIONS TEST REQUIRED**

- Casper – Non-academic selection for initial teacher education

**POST-ENROLMENT REQUIREMENTS**

1. Complete a mandatory 120-minute computer-based test called Casper. For further details, visit monash.edu/education/takecasper

2. If you have narrowly missed the entry requirement for direct entry into an education double degree, consider a Monash College Diploma Part 2 program. On successful completion of the relevant Monash College Diploma Part 2, and achieving 65 per cent, you will be eligible for direct entry into the second year of the following double degrees:
   - Education (Honours) and Arts
   - Education (Honours) and Business
   - Education (Honours) and Science

**SPECIALISATIONS**

<table>
<thead>
<tr>
<th>TEACH PUPILS AGED</th>
<th>SPECIALISATION</th>
<th>DESCRIPTION</th>
<th>LOCATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>5-12 years</td>
<td>Early childhood and primary education</td>
<td>Teach infants and children in childcare, kindergartens, preschools and primary schools.</td>
<td>Peninsula</td>
</tr>
<tr>
<td>5-18 years</td>
<td>Primary education</td>
<td>Develop your knowledge of the primary curriculum areas and specialise in English and literacy, mathematics and numeracy, or science, or choose to enhance your career opportunities by studying this course as a double degree.</td>
<td>Clayton (double degree), Peninsula (single degree)</td>
</tr>
<tr>
<td>5-18 years</td>
<td>Primary and secondary education</td>
<td>Teach the primary school curriculum and in one secondary school specialist teaching area.</td>
<td>Clayton</td>
</tr>
<tr>
<td>5-18 years</td>
<td>Primary and secondary health and physical education</td>
<td>Qualify as a primary school teacher with specialist skills in health and physical education, as well as a secondary school teacher with health and physical education as your two teaching specialist areas.</td>
<td>Clayton</td>
</tr>
<tr>
<td>5-18 years</td>
<td>Primary and secondary inclusive and special education</td>
<td>Teach across the primary school curriculum and one secondary school specialist teaching area. You’ll also be accredited as a specialist teacher with disabilities, and have the skills to make education accessible for all learners.</td>
<td>Clayton</td>
</tr>
<tr>
<td>12-18 years</td>
<td>Secondary education</td>
<td>Studied as a double degree, you’ll be able to follow your passion for a particular subject area and combine it with a highly respected education degree. Choose a second degree in arts, business, fine art, music or science.</td>
<td>Clayton</td>
</tr>
</tbody>
</table>

**PROFESSIONAL EXPERIENCE – LOCAL OR GLOBAL**

For more information on how to calculate your entry score, please refer to pages 94-95 for more information.

**ENTRY REQUIREMENTS**

For provincial subject requirements, refer to pages 39-40.

<table>
<thead>
<tr>
<th>ENGLISH</th>
<th>MATHEMATICS</th>
<th>SCIENCE/OTHER</th>
</tr>
</thead>
<tbody>
<tr>
<td>LEVEL 1</td>
<td>LEVEL 1</td>
<td>NA</td>
</tr>
</tbody>
</table>

For more information on how to calculate your entry score, please refer to page 94.

**CAREER OPTIONS**

Teach young children, teach community education, corporate training, curriculum development, health and physical fitness, coaching, leadership, student welfare and teaching. Studying a double degree also leads to a wide range of careers, depending on your choice of partner degree.

2. QS World University Rankings by Subject, 2022.
3. This is a 2-4 year course that has an accelerated course where you’ll be eligible for the equivalent of 3-4 years of study in four calendar years.
4. For a full list of double degree course information and requirements, please refer to pages 92-93. Course codes and 08236G codes for double degrees are available in monash.edu/study
5. This double degree is available with the fine art specialisation.
6. For the double degree, students must have been completed within the years of intended commencement. If you have not studied science in the past five years, you may still meet the requirements if you can demonstrate that you have engaged with science in your studies. This could be through work, teaching or volunteering in a capacity where you engaged in science in a meaningful way. If you believe you need the requirements in this way, please contact us on +61 3 9905 7000, or email us at studentenquiries@monash.edu or in other forms of communication that demonstrate you have engaged with science in the past five years.
7. Only applicable to students who have not studied the English language requirement and are required to complete a Monash prescribed English test such as an ESL1 test, IELTS test, TOEFL test, Test of English as a Foreign Language (TOEFL), or other English tests specified in the study guide.
8. If you’re considering an undergraduate degree in 2023, an entry score of 65% is required if you’re planning on studying a double degree in Education/Arts, Education/Business or Education/Science.

**PATHWAYS INTO EDUCATION**

If you have narrowly missed the entry requirement for direct entry into an education double degree, consider a Monash College Diploma Part 2 program. On successful completion of the relevant Monash College Diploma Part 2, and achieving 65 per cent, you will be eligible for direct entry into the second year of the following double degrees:

- Education (Honours) and Arts
- Education (Honours) and Business
- Education (Honours) and Science

See pages 94-95 for more information.

**DOUBLE DEGREES**

A double degree is a great option if you’re interested in teaching but also want to gain expertise in another discipline. At Monash, you can choose from the following double degrees with either the primary or secondary education specialisation: arts, business, fine art, music and science.
As a global top-40 school, Monash Engineering sets you on the path to transform the future — from creating sustainable solutions and new technologies to innovations that save lives and benefit society.

Engineers are collaborative and creative problem-solvers who design technology and develop innovative solutions for society’s global challenges. Their work is key to meeting the world’s sustainable development goals, including advancing technologies for clean water, green energy, high-speed communications and transportation, advanced healthcare devices, reliable autonomous systems, and safe, smart sustainable products, homes and cities.

As an engineer, you’ll apply maths and science in a practical way, and work in teams to develop new technologies and improve existing ones. The Bachelor of Engineering (Honours) has a common first year, allowing you to better understand engineering and its specialisations before deciding which to pursue in second year. Choose from aerospace, biomedical, chemical, civil, electrical and computer systems, environmental, materials, mechanical, robotics and mechatronics, or software.

You’ll also have the option to select a minor study option from a number of different and emerging engineering fields, such as artificial intelligence, sustainability and smart manufacturing.

Study an engineering double degree for more career choices and flexibility, all with only one extra year of study.

Bachelor of Engineering (Honours) COURSE CODE: E3001 CRICOS CODE: 00172B

At Monash, one of Australia’s leading engineering schools, you’ll have access to the world’s finest facilities, including collaborative design and build studios, the Masdar Institute, and the latest interactive learning spaces in the new five storey, smart technology-enabled Woodside Building for Technology and Design. Work closely with industry and develop job-ready skills in Monash’s new innovation ecosystem, the Monash Smart Manufacturing Hub.

As a fully accredited professional engineer in this four-year degree tailored to your future. Our engineering courses aim to produce highly skilled engineers who are ready for the world. You can connect with industry and gain valuable experience in the Co-operative Education Internship Program, Monash Industry Team Initiative, or work on campus with a team of students and academics to design solutions to real challenges faced by our industry partners, in the new Innovation Industry Program (IIP). Join one of the many student-led teams or clubs to develop hands-on skills, solve real-world problems and compete on the world stage. Build your industry networks, pursue your passions and manage complex projects.

Graduates will be known for your creative thinking, problem-solving and ability to excel in team-based environments, and be highly sought after across many industries. As a Monash Engineering graduate, you’ll leave university with a degree professionally accredited by Engineers Australia, and be prepared for leadership, success and, most importantly, life.

ACCELERATED MASTER’S PATHWAY
Graduate with a bachelor’s degree plus an expert masters degree in one year.

If you’re a high-achieving student accelerate your studies and earn both a Bachelor of Engineering (Honours) and a master’s degree in engineering science.1 Save on study time and improve your employment outcomes with two degrees and advanced technical knowledge.

CONNECT WITH INDUSTRY
Build your industry network with a three-month paid internship in your chosen field or an overseas study term with the Global Engineering Program. You can also take part in the Monash Career Ready program, a series of workshops designed to connect you with employers and alumni while honing your interviewing, networking and technical skills.

CAREER OPTIONS
Advanced manufacturing, aerospace, artificial intelligence, automation, biotechnology, design, construction and design, energy and renewable generation, environmental engineering, financial services, food and agriculture, infrastructure, management consulting, medical and health, mining, national security, renewable energy, research and development, robotics and autonomous systems, software systems and IT services, technology start-ups, transport and logistics, water management and recycling.

1 Double degrees are not available with all specialisations. If a full list of double degrees, course information and entry requirements page 525 – 526. To be eligible for the Bachelor of Engineering and the listed minor degree courses, you must have completed the VCE subject prerequisites for engineering as well as a senior secondary course in mathematics higher than 10 years prior to application. Course codes and CRICOS codes for double degrees are available on monash.edu/study.

2 This engineering degree is only available for an additional 2.5 years of study.

3 Only applicable to students who have not enrolled in the English language requirement and are required to pass English Language Test of English as a Second Language (FCE), International English Language Testing System (IELTS) 6.5 or Pearson Test of English (Academic). Other English tests also may be accepted and assessed on an individual basis.

4 Students are required to be available to participate in the pathway only with available specialisations. For Engineering Environment, Life and Social Science, you must have completed UNIT42525 Introduction to sustainability and SCI10421 Environmental management. For Engineering Information Technology, you must have completed 42211 Introduction to computing and UNIT10851 Introduction to programming.

5 To enter the Biotechnology specialisation you must have completed UNIT42411 Life on Earth in the Biotechnology Part 1.

6 Computer programming, your choice of major or minor study options for the Bachelor of Biomedical Engineering (Honours) is required for specialisation in biomedical engineering. This major is only available to students in biomedical engineering. Please note that this is a separate major to Bachelor of Biomedical Engineering (Honours) and requires a separate application process.

7 Monash is a partner in the Bachelor of Engineering (Honours) program, so you may enrol at the University of New South Wales (UNSW) or Australian National University (ANU) if you are not based at the Malvern campus.

8 Fees are per full credit point, which is a standard full-time course load.

9 Course subject requirements, refer to pages 90-91.

10 Study an engineering double degree for more career choices and flexibility, all with only one extra year of study.
Materials engineering

Materials engineering is all about making new materials and improving those that already exist. It’s about making things stronger, lighter and more functional, sustainable and cost-effective. It underpins much of engineering – if we want to make things, we need to have materials with the right properties and made using the right processing techniques. Whether it’s a next-generation jet engine, a biodegradable tissue scaffold to grow organs from stem cells, or new types of solar cells and batteries, the structure, properties and processing of materials are crucial to the final product. As a materials engineer, you’ll have the opportunity to play a significant role in almost every industry.

Mechanical engineering

Mechanical engineering is about the intelligent and efficient use of motion and energy to create, manufacture and assemble designs, from the simplest to the most complex. It builds on physics, chemistry, materials, mathematics and biology to achieve this goal. If an engineering solution moves, you’ll find mechanical engineering at the heart of its design.

As a mechanical engineer, you might design automatic control systems, create efficiently heated and cooled buildings, manage the water supply for a whole state, design wind turbines or F1 cars, work with the medical profession to create robots that can operate with greater precision than a human, or be at the cutting edge of advanced manufacturing using 3D printers to create consumer products with precision and elegance.

Robotics and mechatronics engineering

Robotics and mechatronics is where mechanical and electrical engineering meet, employing computer science and control systems to make devices smarter and more efficient. As a robotics and mechatronics engineer, you could create planetary exploration rovers, or robots for precision manufacturing or to assist the elderly. Alternatively, you might take a household printer and turn it into a truly clever device, or design the programs that control those devices.

You’ll learn how to handle vast amounts of data and extract critical information from data in real time so that a fully automated manufacturing facility can operate safely and efficiently, or a car can drive completely autonomously. There are two streams available to choose from:

- Artificial intelligence – covers neural networks and deep learning, advanced engineering design, computer vision systems, and intelligent robotics
- Automation – includes design of mechatronic systems, dynamics and control, robotics and sensing, and advanced manufacturing.

Software engineering

Software engineering is a field that’s constantly evolving as new technologies emerge. As an engineer in this area, your skills will be critical across many functions – from dispensing life-saving medicine to controlling flight paths. As a software engineer, you’ll apply engineering principles to systematically analyse, develop and improve software to ensure it runs effectively, safely and securely.

You’ll acquire high-level programming expertise, but software engineering goes well beyond writing code. Most modern IT systems are so complicated that teams of people must work together to create them.

This specialisation’s emphasis on collaborative studio-based learning gives you strong skills in teamwork, project management and communication – highly sought-after in industry. You have a huge choice of IT electives, from cybersecurity to games programming to business information systems. You can apply for the IT Industry-Based Learning Program to do a half-year placement with leading Australian and global organisations. Placements count towards your course and are supported by an A$18,000 scholarship.

MINORS

Complement your engineering specialisation with a minor and tailor your studies to explore your interests and expand your career opportunities. Choose from:

- Artificial intelligence in engineering
- Civil engineering
- Computational engineering
- Engineering entrepreneurship
- Environmental engineering
- Micro and nano technologies
- Mining engineering
- Renewable energy engineering
- Smart manufacturing
- Sustainable engineering
COMPUTER SCIENCE

Design the future of the digital world.

Computer scientists drive everything from search engines to daily weather reports, animation, cybersecurity and scientific discoveries.

You’ll graduate with the skills to design data structures (to organise information), develop algorithms (as instructions for computers), and create software to address pressing computational challenges. Build expertise through a specialisation in either advanced computer science or data science.

You can also apply for our Industry-based Learning program, which gives you a competitive edge when you graduate.

This is one of the listed degrees at Bachelor of Computer Science Advanced (Honours).

DELIVERY:
- Clifton
- 3 Years
- $45,376 for 2023 intake

ENGLISH TEST LEVEL 1
- Yes (refer to page 50)

ENTRY REQUIREMENTS

2024 ATAR for international students
- GCE A Level: 9
- Guadalupe: 70%
- All India Senior School Certificate: 70%
- Indian School Certificate Examination: 70%
- Advanced Placement, America: 7
- SAT, America (Total score out of 1600): 1190
- College Scholastic Ability Test: 330
- High School Diploma, Republic of Korea: 77%
- High School Diploma, Vietnam: 8.28
- Hong Kong Diploma of Secondary Education: 18
- International Baccalaureate (IB) Diploma: 28
- Ontario Secondary School Diploma – Grade 12: 81.66%
- SMA3, Indonesia – 10-point scale (6 pass): 7.9
- STPM, Malaysia: 8.5
- UEC, Malaysia: 6.2
- Monash University Foundation Year (commencing MUFY in 2024): 70%
- UNSW Foundation Studies: 7.5
- University of Melbourne, Trinity College Foundation Studies: 77%
- Monash College Diploma Part 1*: 80%
- Monash College Diploma Part 2*: 80%

For information, how to calculate your entry score, in the description qualifications in this guide go to page 53.

CAREER OPTIONS

Database administrator, data analytics specialist, forensic computer analyst, IT consultant, machine learning engineer, software developer, specialist programmer.

1) For a list of double degrees, course information and entry requirements see pages 102-105. Course codes and CRICOS codes for double degrees are available at monash.edu/study
2) This is only available if you meet Engineering specialisation, see monash.edu/education for full details. Additionally, you must have completed the VCE subject prerequisites in the following university and no more than 10 years prior to application.
3) For this double degree, students must have completed within five years of intended commencement. If you have not completed science in the past five years, you may still meet the requirements if you can demonstrate that you have engaged with science either at an earlier stage of your education, or you have completed a science-based course of study within the past five years.

4) Diplomas in education and science are not accepted as a Monash approved English degree such as an ELS (English) academic, International Baccalaureate (IB) or Pearson Test of English (PTE). Other English tests may also be accepted and are assessed when you apply to Monash.

5) The Monash College Diploma Part 1 and 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2025 and are applicable to specific Diploma programs only. Refer to monash.edu/education for more information.

A$46,700 FEBRUARY AND JULY

Bachelor of COMPUTER SCIENCE ADVANCED (Honours)

CRICOS CODE: C2001 CRICOS CODE: 09319E

Dive into the world of research.

This honour 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 or data science specialisation, plus a stream of hands-on projects that engage you in research.

You’ll develop the exceptional collection of expertise in data analytics of any university in the Asia-Pacific region. If you want to tackle big data challenges in fields as diverse as marketing, medicine or finance, then data science is for you.

You’ll graduate with the skills to design data structures (to organise information), develop algorithms (as instructions for computers), and create software to address pressing computational challenges. Build expertise through a specialisation in either advanced computer science or data science.

You can also apply for our Industry-based Learning program, which gives you a competitive edge when you graduate.

This is one of the listed degrees at Bachelor of Computer Science Advanced (Honours).

DELIVERY:
- Clifton
- 3 Years
- $45,376 for 2023 intake

ENGLISH TEST LEVEL 1
- Yes (refer to page 50)

ENTRY REQUIREMENTS

2024 ATAR for international students
- GCE A Level: 12
- Guadalupe: 75%
- All India Senior School Certificate: 83%
- Indian School Certificate Examination: 71%
- Advanced Placement, America: 8
- SAT, America (Total score out of 1600): 1290
- College Scholastic Ability Test: 352
- High School Diploma, Republic of Korea: 86%
- High School Diploma, Vietnam: 8.56
- Hong Kong Diploma of Secondary Education: 21
- International Baccalaureate (IB) Diploma: 33
- Ontario Secondary School Diploma – Grade 12: 86.90%
- SMA3, Indonesia – 10-point scale (6 pass): 8.8
- STPM, Malaysia: 9.7
- UEC, Malaysia: 2.6
- Monash University Foundation Year (commencing MUFY in 2024): 70%
- UNSW Foundation Studies: 7.5
- University of Melbourne, Trinity College Foundation Studies: 77%
- Monash College Diploma Part 1*: 80%
- Monash College Diploma Part 2*: 80%

For information, how to calculate your entry score, in the description qualifications in this guide go to page 53.

CAREER OPTIONS

Chief information officer, IT consultant, professional researcher, specialist programmer, technical analyst.
Bachelor of INFORMATION TECHNOLOGY

Course Code: C2000 CRICOS Code: 08152M

Drive the way we communicate and experience the world. IT is everywhere, but its power comes from the experts who create the IT systems on which we all rely. This highly practical and flexible 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. Contributing to your degree, apply for our industry-based Learning program, which gives you a competitive edge and hands-on professional experience. Through real-world industry projects or placements, and with generous scholarships available, you’ll hit the ground running towards a successful career.

MAJORS AND MINORS

- Major
- Minor

- 3D modelling and animation
- Games design
- Business information systems
- Games development
- Computer networks and security
- IT for business
- Computer science
- Mobile app development
- Cybersecurity
- Software development
- Data science
- Software engineering
- Games and immersive media
- Web development

Monash is by far the best university to study a technology degree. During my course, I got to build tangible end products and had countless resources to support my growth. Through collaborative projects, I developed a range of valuable technical and soft skills. I also learned to think more critically and present my ideas with confidence. Thanks to this experience, I’ve been able to secure a program manager position at Microsoft in Seattle.

RHEA PATEL
Bachelor of Information Technology

1 For a full list of double degrees, course information and requirements see pages 102-105. Course codes and CRICOS codes for double degrees are available at monash.edu/study/students/degree-programs/entry-requirements/tariff/diploma.

2 This double degree is only available with select Engineering specialisations and IT majors; see monash.edu/study/students/degree-programs/entry-requirements/tariff/diploma.

3 Only applicable to students who have not satisfied the English language requirement and are required to complete a Monash-approved English test such as an IELTS (Academic), Internet Based TOEFL or Pearson Test of English (Academic). Other English tests may also be accepted and are assessed when you apply to Monash.

4 Entry requirements published in this guide are for students commencing their undergraduate destination degree in 2023 and are applicable to specific Diploma programs only. Refer to monashcollege.edu.au/courses/diplomas/entry-requirements/tariff/diploma for more information.

RHEA PATEL
Monash University

After completing my Bachelor of Information Technology degree in 2018, I decided to pursue a Master of Computer Science at the University of Sydney. During my studies, I continued to gain experience in the industry by working as an intern and then a full-time software developer at a startup. In 2020, I joined Microsoft in the United States as a Software Engineer. My role involves designing and implementing software solutions to meet the needs of our clients. I have had the opportunity to work on a variety of projects, from developing user interfaces to optimizing database performance. This experience has allowed me to develop my skills in problem-solving and innovation. I believe that Monash prepared me well for my current role, as I was able to acquire the necessary knowledge and skills to succeed in this fast-paced industry. I would highly recommend Monash to anyone looking to pursue a career in Information Technology.
Bachelor of LAWS (Honours)

Guaranteed experience with real clients on real cases, or in top Australian companies.

Monash was the first law school in Australia to guarantee the opportunity of practical experience. Every Bachelor of Laws (Honours) and Juris Doctor student is guaranteed this opportunity.

At Monash Law, you’re guaranteed the opportunity of a clinical legal education experience. This is your chance to work hand-in-hand with expert lawyers on real cases, helping real clients, and learning how to be a great lawyer. And it all counts as credit towards your law degree.

Or get the experience employers are looking for in corporate placements with Australia’s top legal, tech, government and entrepreneurial firms, including King & Wood Mallesons and the Supreme Court of Victoria.

STUDY IN A WORLD TOP-40 LAW SCHOOL

At Monash Law, you study what you want with one of the largest range of electives of any law school in Australia.

Gain experience arguing complex legal arguments based on controversial real legal cases before real judges in our prestigious multimillion-dollar Moot Court.

WHERE COULD MONASH LAW TAKE YOU?

Our graduates are among the most employable professionals in Australia and around the world.

Law teaches you how to think critically, analyse complex problems and articulate solutions. These skills are demanded by employers across multiple roles and industries, including:

• national, international and boutique law firms
• in-house legal counsel in major corporations and start-ups across all industries
• in business management, leadership, consultancy and governance.

WORK IN NON-LEGAL INDUSTRIES

There’s increasing demand for Monash Law graduates in non-traditional industries. Almost a quarter of our graduates now work in non-legal roles before or after law school, including:

• in business management, leadership, consultancy and governance.
• in-house legal counsel in major corporations and start-ups across all industries
• in business management, leadership, consultancy and governance.

Work in one of the world’s largest multinational businesses when they need to interact with the legal profession

Guaranteed experience with real clients on real cases, or in top Australian companies.

Climate Justice Clinic (CJC)

Professional Practice and Family Law Assistance Program (FLAP)

Professional Practice and Family Law Assistance Program (FLAP)

Enhance your professional skill set while receiving credit towards your degree, and practical experience for your curriculum vitae.

Anti-Death Penalty Clinic

Work with leading anti-death penalty experts and policymakers on casework and advocacy.

County Court of Victoria Placement

Assist judges in drafting speeches, and preparing case summaries and legal research on some of Victoria’s most prominent cases.

cohealth Monash Legal Assistance Service (cMLAS)

Work alongside a multidisciplinary team to advocate and assist clients with chronic health problems to achieve positive legal outcomes.

Australian Taxation Office (ATO) Tax Clinic

Assist unrepresented taxpayers and small businesses when they need to interact with the ATO.

Monash and King & Wood Mallesons Corporate Governance and Responsibility Placement

Work in one of the world’s largest multinational law firms.

Climate Justice Clinic (CJC)

Provide legal advice that protects our environment for future generations.

The Castan Centre Human Rights Clinic

Contribute to research that has a real impact on the human rights field. Past work includes drafting submissions to parliamentary inquiries and preparing reports to UN entities.

Asahi Beverages Placement

Join one of Australia’s beverage companies, working within a team of talented and driven professionals to provide in-house legal advice.

JobWatch Clinic

Give employment law advice to workers in Victoria, Queensland and Tasmania through an accredited community legal centre.

Family Violence Clinic

Help victims of family violence with the Magistrates’ Court duty lawyer, including making “victims of crime” applications to the Victims of Crime Trust Fund.

TradeLab Clinic

Work with real beneficiaries on pressing issues of international trade and investment law.

Lawyer Assisted Family Dispute Resolution Clinic

Enable people to resolve some of their parenting disputes arising from separation or divorce as clients participate in the Family Dispute Resolution (FDR) process or have additional legal needs after their FDR sessions have concluded.
Bachelor of BIOMEDICAL SCIENCE

COURSE CODE: M2003  CRICOS CODE: 028805K

Make a global difference in people’s lives.

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 global difference in people’s lives.

Enjoy the flexibility of taking elective units, allowing you to do a major or minor outside of the biomedical science disciplines.

SCHOLARS PROGRAM FOR HIGH ACHIEVERS

High-achieving students can apply for our Scholars Program, which provides a range of extracurricular opportunities to engage with research staff and the advanced technical facilities used for research. Eligible students may be awarded the Monash Biomedicine Discovery Scholarship. A VCE study score of 35 (or equivalent) is required for chemistry and mathematical methods, specialist mathematics or physics for entry into the Scholars Program.

 ENTRY REQUIREMENTS

2024 ATAR for international students
50

GCE A-Level
12

Guanlan
61%

All India Senior School Certificate
83%

Indian School Certificate Examination
77%

Advanced Placement, America
8

SAT, America (Total score out of 1600)
1290

College Scholastic Ability Test
350

High School Diploma, Republic of Korea
86%

High School Diploma, Vietnam
8.56

Hong Kong Diploma of Secondary Education
21

International Baccalaureate – IB Diploma
33

Ontario Secondary School Diploma – Grade 12
87.90%

SAM, Indonesia – 10-point scale (B pass)
8.8

STPM, Malaysia
9.7

ISC, Malaysia
2.8

Monash University Foundation Year (2024)

For updated information, please refer to page 90.

CAREER OPTIONS

Allied health, forensics, government sector, graduate medicine, media and communications, medical research, and working in industry.

1 For a full list of double degrees, course information and requirements see page 102-105. Course codes and CRICOS codes for double degrees are available at monash.edu/study
2 This double degree is only available with select Engineering specialisations; see monash.edu/study for full details. For the Engineering/Biomedical Science double degree courses, you must have completed the VCE subjects prerequisites for the equivalent university subjects no more than 10 years prior to admission.
3 Please note that not all subjects in degree Bachelor of Science and Bachelor of Biomedical Science, some majors, minor and extended majors are not available. See our website for more details; monash.edu/study
4 Additionally, for this double degree, subjects must have been completed within five years of intended commencement. If you have not studied science in the past five years, you may still meet the requirements if you can demonstrate that you have engaged with science in your studies; this could be through work, teaching or volunteering in a capacity where you engaged in research in a meaningful way. If you believe you need the requirements in this way, please consider taking a VCE ‘R’ subject of support from an appropriate science or subject from an appropriate science or form of extrinsic credit that can demonstrate how you have engaged with science in the past five years.
5 If you are not satisfied with your English language requirement and are required to complete a Monash approved English test such as an IELTS (Academic), Internet Based TOEFL or Pearson Test of English (Academic), other English tests may also be accepted and you are assessed when you apply to Monash.
6 For the Biomedical Science (Scholars Program), higher entry requirements and prerequisites apply. See page 90 for some details.
7 The Monash University Foundation Year entry score for this course is to be confirmed; visit monash.edu/au for updated information.

I was always interested in studying a combination of health and sciences; this led me to biomedical science at Monash. I enjoyed several aspects of this course, including a wide breadth of subjects ranging from public health to cancer, and lots of practical and active learning with labs and group projects. I loved learning about the latest research and challenges within various fields of healthcare. This largely strengthens my academic writing skills as well as my communication, time-management and team-work skills.

RUDHIKA CHALIKAVADA
Bachelor of Biomedical Science (2019)
BACHELOR OF HEALTH SCIENCES

COURSE CODE: M60214 CRICOS CODE: 068365J

Learn what you love. We give you the flexibility to explore different areas of health, and you can customise your degree as you discover what inspires you.

This course will give you a sound foundation in health science, a broad overview of healthcare, and skills in identifying, investigating, analysing, and assessing health issues. The common thread is the commitment to an evidence-based approach to delivering quality healthcare efficiently and effectively.

This foundation is an opportunity for you to tailor your course to pursue a variety of career paths in the health sciences.

If you’re passionate about working with patients, you’re ready to pursue graduate studies in public health, social work, nursing, and occupational therapy.

BACHELOR OF MEDICAL SCIENCE AND DOCTOR OF MEDICINE

COURSE CODE: M61011 CRICOS CODE: 088889D

Access the largest healthcare provider network in Australia.

Monash is the only Victorian university to offer a direct-entry medical program for students completing Year 12, as well as a graduate-entry program, with both leading to the same degree – Bachelor of Medical Science and Doctor of Medicine (MD). Both allow students to engage with our renowned researchers and medical clinicians, as well as have access to our connections with the largest healthcare provider network in Australia. These include Monash Medical Centre, The Alfred Hospital (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 and a wide range of learning environments, both on campus and at 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.

The graduate-entry program is open to only those who’ve completed a degree from a recognised university. The degree must consist of a significant and broad component of biomedical science content to be eligible for consideration.

ADDITIONAL SELECTION REQUIREMENTS

- You’ll need to undertake the International Student Admissions Test (ISAT).
- You may be invited to a Multiple Mini Interview – see monash.edu/medicine/important-dates for more information.

POST-ENROLMENT REQUIREMENTS

- Mandatory immunisation requirements
- National Police Records Check
- International Criminal Check
- Working with Children Check
- A current registered Level 2 First Aid Certificate (by the end of the first semester of the course).

FOR INTERNATIONAL STUDENTS APPLYING FOR PERMANENT RESIDENCY IN AUSTRALIA

If you think your visa status may change to either Australian permanent resident or New Zealand citizen during the selection process or by the commencement of the course, you must undertake both the ISAT and the Undergraduate Clinical Aptitude Test (UCAT ANZ).

monash.edu/study/course/M60198
monash.edu/study/course/M60111

1. Only applicable to students who have not satisfied the English language requirement.
2. Access the largest healthcare provider network in Australia.
3. For information on ‘How to calculate your entry score’ for the listed qualifications in this guide go to page 88.
BACHELOR OF NURSING

Vibrancy and currency in research, and links to major teaching hospitals.

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 healthcare and health promotion.

We are internationally recognised for nursing excellence, so you’ll be prepared for increased complexity healthcare 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.

Graduates are eligible to register as a registered nurse with the Australian Health Practitioner Regulation Agency (AHPRA)—please note that AHPRA has additional registration requirements.

ADDITIONAL SELECTION REQUIREMENTS

In addition to meeting the VCE English prerequisite, applicants must demonstrate English language proficiency either by providing a written declaration that English is their primary language or evidence that they have achieved the minimum English language test results as specified in the Nursing and Midwifery Board of Australia's (NMBA) English language skills registration standard, or hold current registration with AHPRA as an enrolled nurse. Information on this requirement can be found at monash.edu/nursing-english-requirements

POST-ENROLMENT REQUIREMENTS

• Mandatory immunisation requirements
• National Police Records Check/International Criminal Check (annual requirement)
• Working with Children Check
• A current NDIS Worker Screening check
• Fieldwork/clinical expenses
• Awareness of drugs administration policy relevant to their particular area of study.

Refer to the faculty’s clinical guidelines: monash.edu/nhms/compliance

SCHOLARS PROGRAM FOR HIGH ACHIEVERS

The Bachelor of Nursing Scholars Program has been designed for high-performing students interested in nursing. The point of difference from the Bachelor of Nursing is the additional engagement in an academic support program. If you’re enrolled in the Bachelor of Nursing Scholars Program, you’ll have an academic mentor who provides individual academic and academic counselling. The focus of the program is research and leadership development, and provides a pathway to more advanced learning and engagement in nursing research.

PHOTO

BACHELOR OF NURSING AND MIDWIFERY (Honours)

Become a versatile and multi-skilled health practitioner.

Nurses and midwives are at the very heart of any community. Healthcare professionals with these qualifications play a crucial role in the provision of healthcare, the promotion of health and wellbeing, and maternity care.

Completing the dual Bachelor of Nursing and Bachelor of Midwifery (Honours) course means you’re eligible to apply for registration as a nurse and a midwife — it’s a highly capable individual who’s qualified to work in collaboration with the inter-professional team in general nursing and midwifery practice settings.

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

Graduates are eligible to register as a registered nurse with the Australian Health Practitioner Regulation Agency (AHPRA)—please note that AHPRA has additional registration requirements.

ADDITIONAL SELECTION REQUIREMENTS

In addition to meeting the VCE English prerequisite, applicants must demonstrate English language proficiency either by providing a written declaration that English is their primary language or evidence that they have achieved the minimum English language test results as specified in the Nursing and Midwifery Board of Australia’s (NMBA) English language skills registration standard. Information on this requirement can be found at monash.edu/nursing-english-requirements

POST-ENROLMENT REQUIREMENTS

• Mandatory immunisation requirements
• National Police Records Check/International Criminal Check (annual requirement)
• Working with Children Check
• A current NDIS Worker Screening check
• Fieldwork/clinical expenses
• Awareness of drugs administration policy relevant to their particular area of study.

Refer to the faculty’s clinical guidelines: monash.edu/nhms/compliance

PHOTO

1. For entry requirement scores for the Bachelor of Nursing offered at our Peninsula campus, see pages 98-99.
2. Other rules apply in comply with the Australian Health Practitioner Regulation Agency registration standards and English language requirements. Further information is available at monash.edu/nhms/scores/minimum
3. There are limited places available in this course. The entry score is indicative. Applicants must be 18 years of age by 30 September 2024 in order to meet the mandatory requirements for clinical placements. Underage in addition to meeting the VCE English prerequisite, applicants must demonstrate English language proficiency either by providing a written declaration that English is their primary language or evidence that they have achieved the minimum English language test results as specified in the Nursing and Midwifery Board of Australia’s (NMBA) English language skills registration standard. Information on this requirement can be found at monash.edu/nursing-english-requirements
4. For information on ‘How to calculate your entry score’ for the listed qualifications refer to the mandatory compliance web page for additional information. monash.edu/education/compliance
5. If you undertake an online assessment throughout the course, you’ll need to develop specific software that requires a webcam; otherwise, you’ll need to undertake the online assessment on campus or at the computer lab or library.
6. The Monash University Foundation Year entry score for this course can still be confirmed, visit monash.edu/apply for updated information.
7. If you are not a resident of Australia, please refer to the mandatory compliance web page for additional information. monash.edu/education/compliance

PHOTO

2024 ATAR for international students 85

Entry requiremenst (1)

PHOTO

2024 ATAR for international students 85

Entry requiremenst (1)
COURSE CODE: M2001  CRICOS CODE: 07517M

Address the complex problems of human nutrition.

Poor diet is now the leading preventable risk factor contributing to the burden of diseases globally and in Australia. Nutrition plays a vital role in health and wellbeing. As Australia’s health sector continues to grow, nutrition professionals are needed to address the challenges of our society, including obesity, diet-related disease prevention and food sustainability.

In this course you will gain expert knowledge in human nutrition to make real-world impact. You’ll gain in-depth knowledge of the role of nutrition in health and disease, and the increasing importance of food sustainability and food security for the future of human health.

Our undergraduate course reflects the most current science to equip the nutrition professionals of the future with fundamental knowledge and skills to tackle the current and emerging global issues in nutrition. Our learning environments, including state-of-the-art laboratories and commercial kitchen, will give you hands-on experience preparing you for the workplace.

PATHWAY TO DIETETICS

The Bachelor of Nutrition Science (Scholars Program) provides a pathway to our Dietitians Australia (OA)-accredited Master of Nutrition and Dietetics, enabling graduates to apply for accreditation as dietitians. Scholars who complete the Bachelor of Nutrition Science with the required average grade (major GP code below for course information) are guaranteed entry into the Master of Nutrition and Dietetics. Graduates of this combined 4.5-year program will be awarded a Bachelor of Nutrition Science (Scholars Program) and the Master of Nutrition and Dietetics. Nutrition Science students who don’t qualify for the Scholars Program will still be eligible to compete for entry into the 1.5-year Master of Nutrition and Dietetics.

SCHOLARS PROGRAM2 FOR HIGH ACHIEVERS

If you’re a high-achieving student, you can apply for access to our Scholars Program, which provides a range of extracurricular opportunities to engage with research staff. Bachelor of Nutrition Science (Scholars Program) students who complete their course with a distinction average or above are guaranteed entry into the Master of Nutrition and Dietetics program, which is accredited by Dietitians Australia.

1 Only applicable to students who have not satisfied the English language requirement and are required to complete a Monash-approved English test such as an IELTS (Academic), Internet Based TOEFL, or Pearson Test of English (Academic). Other English tests may also be accepted and are assessed when you apply to Monash.

2 Higher entry requirements apply for the Bachelor of Nutrition Science Scholars Program; see pages 60-61.

3 This Monash University Foundation Year entry score is for our Bachelor of Nutrition Science (Scholars Program) and the Master of Nutrition and Dietetics. Nutrition Science students who don’t qualify for the Scholars Program will still be eligible to compete for entry into the 1.5-year Master of Nutrition and Dietetics.

1 Only applicable to students who have not satisfied the English language requirement and are required to complete a Monash-approved English test such as an IELTS (Academic), Internet Based TOEFL, or Pearson Test of English (Academic). Other English tests may also be accepted and are assessed when you apply to Monash.

2 There are limited places available in this course. The entry score is only indicative.

3 Applicants must be 18 years of age by 1 July 2024 to meet the mandatory requirements for clinical placements.

4 The Monash University Foundation Year entry score for this course is still to be confirmed; visit monashcollege.edu.au for updated information.
Bachelor of Paramedicine

**Course Code:** M3011  **CRICOS Code:** 09499F

We link the classroom and the clinical workplace. This challenging and dynamic course offers successful graduates the potential for a rewarding and satisfying career in out-of-hospital emergency care.

You’ll study the structure and function of the human body, human development across the life span, disease processes, and learn about the Australian healthcare system and the role paramedics play within it. You’ll also develop core knowledge and skills to treat cardiovascular, respiratory, mental health, traumatic and medical emergency presentations, as well as learn specific care of maternal, neonatal, geriatric and paediatric patients.

The underlying theory of the clinical units will be complemented by large practical components where you’ll participate in scenario-based exercises. The on-campus learning is strengthened by a significant clinical placement component spread over the entire course duration, allowing you to put learning into context and practice.

**Post-enrolment requirements**
- Mandatory immunisation requirements
- National Police Records Check
- Working with Children Check

**Career options**
- Parametric in national and international ambulance services, private services, industry or community-based emergency health services.

---

**Bachelor of Physiotherapy (Honours)**

**Course Code:** M3032  **CRICOS Code:** 06410A

Prepare to flourish in one of the most in-demand healthcare professions.

A degree in physiotherapy prepares you to work independently or as part of a team of healthcare professionals.

You’ll receive intensive training in relevant clinical environments such as public and private hospitals, community health centres, rehabilitation centres and private practices, and you’ll have 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.

After completing your degree, you’ll be eligible to apply for registration to the Physiotherapy Board of Australia.

**Post-enrolment requirements**
- Mandatory immunisation requirements
- National Police Records Check
- Working with Children Check

**Career options**
- Aged care, paediatrics, public health, private practice, rehabilitation, research, sports physiotherapy, and other specialties.

---

1. Only applicable to students who have not satisfied the English language requirement and are required to complete a Monash-approved English test such as an IELTS (Academic), Internet Based TOEFL, or Pearson Test of English (Academic). Other English tests may also be accepted and are assessed when you apply to Monash.
2. There are limited places available in the course. The entry score is only indicative. Applicants must be 18 years of age by 1 April 2024 to meet the mandatory requirements for clinical placements. Undeclared applicants who cannot meet this requirement are not eligible for an offer. Please refer to the mandatory compliance web page for additional information: [mednurs.com/courses/policies/clinical-placement](http://mednurs.com/courses/policies/clinical-placement)
3. The Monash University Foundation Year entry score for this course is still to be confirmed; visit [foundation.monash.edu/](http://foundation.monash.edu/) for updated information.

---

**PREREQUISITE SUBJECT LEVELS**
**VCE and international qualifications**

<table>
<thead>
<tr>
<th>English</th>
<th>Science/Maths</th>
<th>Language</th>
<th>Country</th>
<th>Score</th>
</tr>
</thead>
<tbody>
<tr>
<td>Level 1</td>
<td>Level 2</td>
<td>Level 3</td>
<td>Level 4</td>
<td>Level 5</td>
</tr>
</tbody>
</table>

**VCE**
- English (Language B): Monash University Foundation Year (commencing 2024) TBC
- VCE and international qualifications

<table>
<thead>
<tr>
<th>Entry requirements</th>
<th>2024 ATAR for international students</th>
<th>2024 ATAR for domestic students</th>
</tr>
</thead>
<tbody>
<tr>
<td>UNSW Foundation 8.75</td>
<td>UNSW Foundation 8.75</td>
<td></td>
</tr>
<tr>
<td>Monash College Diploma Part 1 7.0</td>
<td>Monash College Diploma Part 2 6.0</td>
<td></td>
</tr>
<tr>
<td>Monash University Foundation Year (commencing MUFY in 2024) TBC</td>
<td>Monash University Foundation Year (commencing MUFY in 2024) TBC</td>
<td></td>
</tr>
</tbody>
</table>

**International qualifications**
- English (Academic): other English tests may also be accepted and are assessed when you apply to Monash.
**BACHELOR OF PSYCHOLOGY**

** COURSE CODE: M2018  CRICOS CODE: 10890M

**FOR THOSE WITH A PASSION FOR UNDERSTANDING HUMAN COGNITION AND BEHAVIOUR.**

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.

This course provides a comprehensive education in human psychology – from normal to abnormal psychology across the lifespan covering key lessons from biological, psychological, social and cultural theories and knowledge.

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.

**COURSE CODE:** M2018  
**CRICOS CODE:** 10890M

**ENTRY REQUIREMENTS**

<table>
<thead>
<tr>
<th>VCE AND INTERNATIONAL QUALIFICATIONS</th>
<th>ENGLISH TEST LEVEL1</th>
<th>ENTRANCE REQUIREMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>2024 ATAR for international students 65</td>
</tr>
<tr>
<td></td>
<td></td>
<td>GCSE A-Level 10</td>
</tr>
<tr>
<td></td>
<td></td>
<td>A levels 65%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Australia Senior School Certificate 80%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Indian School Certificate Examination 75%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Advanced Placement, America 7</td>
</tr>
<tr>
<td></td>
<td></td>
<td>SAT, America (Total score out of 1600) 1240</td>
</tr>
<tr>
<td></td>
<td></td>
<td>College Scholastic Ability Test 340</td>
</tr>
<tr>
<td></td>
<td></td>
<td>High School Diploma, Republic of Korea 87%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>High School Diploma, Vietnam 84.2</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Hong Kong Diploma of Secondary Education 19</td>
</tr>
<tr>
<td></td>
<td></td>
<td>International Baccalaureate (IB) Diploma 30</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Ontario Secondary School Diploma – Grade 12 90.6%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>SMA3, Indonesia – 10-point scale (6 pass) 6.1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>STPM, Malaysia 9.1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>UEC, Malaysia 3.4</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Monash University Foundation Year (commencing MUFY in 2024) 24</td>
</tr>
<tr>
<td></td>
<td></td>
<td>University of Melbourne, Trinity College Foundation Studies 81%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Monash College Diploma Part 1 1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Monash College Diploma Part 2 1</td>
</tr>
</tbody>
</table>

1. Only applicable to students who have not satisfied the English language requirement and are required to complete a Monash-approved English test such as an IELTS (Academic), Internet-Based TOEFL or Pearson Test of English (Academic). Other English tests may also be accepted and are assessed when you apply to Monash.
2. The Monash University Foundation Year entry score for this course is still to be confirmed; visit monashcollege.edu.au for updated information.

**CAREER OPTIONS2**

- Clinical psychology, educational psychology, health services, human resources and management, organisational psychology, protective services, research, social services.

---

**BACHELOR OF PUBLIC HEALTH**

** COURSE CODE: M2012  CRICOS CODE: 094997E

**Pursue a variety of public health career paths.**

From promoting good health, through to preventing disease and managing illness and disability, public health focuses on populations and communities rather than on individuals.

The Bachelor of Public Health builds on your interest in health and human development. The course focuses on developing, implementing and evaluating programs and policies to promote health and prevent disease and injury, as well as undertaking public health research. It has a global orientation, examining both Australian and international health challenges.

**COURSE CODE:** M2012  
**CRICOS CODE:** 094997E

**ENTRY REQUIREMENTS**

<table>
<thead>
<tr>
<th>VCE AND INTERNATIONAL QUALIFICATIONS</th>
<th>ENGLISH TEST LEVEL1</th>
<th>ENTRANCE REQUIREMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>2024 ATAR for international students 72.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td>GCSE A-Level 7.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td>A levels 65%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Australia Senior School Certificate 67.50%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Indian School Certificate Examination 62.50%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Advanced Placement, America 6</td>
</tr>
<tr>
<td></td>
<td></td>
<td>SAT, America (Total score out of 1600) 1140</td>
</tr>
<tr>
<td></td>
<td></td>
<td>College Scholastic Ability Test 305</td>
</tr>
<tr>
<td></td>
<td></td>
<td>High School Diploma, Republic of Korea 70%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>High School Diploma, Vietnam 8.07</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Hong Kong Diploma of Secondary Education 16</td>
</tr>
<tr>
<td></td>
<td></td>
<td>International Baccalaureate (IB) Diploma 25</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Ontario Secondary School Diploma – Grade 12 77%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>SMA3, Indonesia – 10-point scale (6 pass) 7.4</td>
</tr>
<tr>
<td></td>
<td></td>
<td>STPM, Malaysia 7.6</td>
</tr>
<tr>
<td></td>
<td></td>
<td>UEC, Malaysia 5.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Monash University Foundation Year (commencing MUFY in 2024) 24</td>
</tr>
<tr>
<td></td>
<td></td>
<td>University of Melbourne, Trinity College Foundation Studies 70%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Monash College Diploma Part 1 1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Monash College Diploma Part 2 1</td>
</tr>
</tbody>
</table>

1. Only applicable to students who have not satisfied the English language requirement and are required to complete a Monash-approved English test such as an IELTS (Academic), Internet-Based TOEFL or Pearson Test of English (Academic). Other English tests may also be accepted and are assessed when you apply to Monash.
2. Additional study will be required.
3. The Monash University Foundation Year entry score for this course is still to be confirmed; visit monashcollege.edu.au for updated information.

**CAREER OPTIONS2**

- Clinical research, disease prevention, government services, health promotion, health planning and management, non-government organisations, practice and policy, social work.
Bachelor of RADIATION SCIENCES (INFORMATICS)

COURSE CODE: M2017  CRICOS CODE: 070063S

Combine radiation sciences with information technology to understand how systems and data can transform healthcare.

Informatics

Developed in collaboration with the Faculty of Information Technology, this specialisation combines core units from radiation sciences with information technology application and knowledge. Informatics graduates can expect to find positions in relation to the management, acquisition, storage, retrieval and use of health information to improve the access, security, integrity and quality of the data and digital images.

ENTRY REQUIREMENTS

2024 ATAR for international students 80
GCE A-Level 9
Ganikai 65%
All India Senior School Certificate 79%
Indian School Certificate Examination 70%
Advanced Placement, America 7
SAT, America (Total score out of 1600) 1150
College Scholastic Ability Test 330
High School Diploma, Republic of Korea 77%
High School Diploma, Vietnam 8.28
Hong Kong Diploma of Secondary Education 18
International Baccalaureate (IB) Diploma 38
Ontario Secondary School Diploma – Grade 12 81.60%
SMAK, Indonesia – 10-point scale (6 pass) 7.9
STPM, Malaysia 8.5
UEC, Malaysia 4.2
Monash University Foundation Year (commencing MUFY in 2024) 78C
UNSW Foundation Studies 7.5
University of Melbourne, Trinity College Foundation Studies 77%
Monash College Diploma Part 1 NA
Monash College Diploma Part 2 NA

For prerequisite subject requirements, refer to page 90.

CAREER OPTIONS

Digital health officer, electronic medical record (EMR) analyst, health informatics manager.

Bachelor of RADIOGRAPHY AND MEDICAL IMAGING (Honours)

COURSE CODE: M3010  CRICOS CODE: 081032S

We link the classroom and the clinical workplace, ensuring that Monash graduates are job-ready.

This course is designed to develop expert skills to become a registered radiographer, enabling patient diagnosis and management by safely using different imaging modalities – including angiography, fluoroscopy, CT scanning, 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, including limited interstate placements.

Completing the course allows you to apply for registration as a radiographer with the Medical Radiation Practice Board of Australia. This national registration is recognised in all Australian states and territories. Graduates from this course are eligible to apply for a Statement of Compliance from the Australian Society of Medical Imaging and Radiation Therapy.

POST-ENROLLMENT REQUIREMENTS

• Mandatory immunisation requirements
• National Police Records Check/International Criminal Check (annual renewal)
• Working with Children Check
• Level 1 First Aid certificate

ENTRY REQUIREMENTS

2024 ATAR for international students 92.50
GCE A-Level 13
Ganikai 82%
Arbeit Senior School Certificate 83.50%
Indian School Certificate Examination 78.50%
All India Senior School Certificate 83.50%
Gaokao 80%
GCE A Level 13
International Baccalaureate (IB) Diploma 35
Ontario Secondary School Diploma – Grade 12 99.40%
SMAK, Indonesia – 10-point scale (6 pass) 8.9
STPM, Malaysia 10
UEC, Malaysia 2.2
Monash University Foundation Year (commencing MUFY in 2024) 78C
UNSW Foundation Studies 8.75
University of Melbourne, Trinity College Foundation Studies 88%
Monash College Diploma Part 1 NA
Monash College Diploma Part 2 NA

For prerequisite subject requirements, refer to page 90.

CAREER OPTIONS

• Specialised practitioners in CT, MRI or digital subtraction angiography
• Sonographers
• Applications specialist in digital imaging or x-ray and medical imaging equipment
• Research in medical imaging.

1 Only stipulated in students who have not satisfied the English language requirement and are required to complete a Monash-approved English test such as an IELTS Academic, Internet Based TOEFL, or Pearson Test of English Academic. Other English tests may also be accepted and are assessed when you apply to Monash.
2 There are limited places available in this course. The entry score is only indicative. Applicants must be 18 years of age by 31 March 2024 to meet the mandatory requirements for clinical placements. Underage applicants who can not meet the requirements are not eligible for an offer. Please refer to the mandatory compliance web page for additional information.
3 The Monash University Foundation Year entry score for this course is still to be confirmed. Visit monashcollege.edu.au for updated information.
4 Additional study required.
Bachelor of PHARMACEUTICAL SCIENCE

COURSE CODE: P0001 CRICOS CODE: 05849HE

Research and develop more effective treatments with the world’s No.1 school for pharmacy and pharmacology.

Acquire the skills to improve human health by researching and developing more reliable, accessible and effective treatments. Learn about the chemistry, biology, bioinformatics and delivery technology of medicines, and gain the hands-on technical and professional skills that enable you to put your knowledge to work in practice. Our strong relationships with industry ensure you’ll graduate equipped for a successful career in one of Victoria’s fastest-growing sectors – pharmaceuticals and biotechnological research.

The first two years provide you with cross-disciplinary knowledge and the key skills relevant to pharmaceutical science. A research or industry placement in the last semester of the course will give you an insight into real-world applications of your studies and prepare you for the next step, be that employment or further studies.

Bachelor of PHARMACEUTICAL SCIENCE ADVANCED (Honours)

COURSE CODE: P3002 CRICOS CODE: 077233

Equip yourself for a research career with a global leader.

This advanced version of the Bachelor of Pharmaceutical Science has been tailored for high-achieving students. It culminates in an honours year that gives you the chance to undertake original research, under the guidance of researchers from one of the world’s leading institutes of pharmaceutical sciences.

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. In your third year, you’ll choose from a range of electives and undertake an extended placement in either research or industry. Our strong relationships with industry and other research institutes in Australia and overseas ensure you’ll graduate ready for a successful career in two fast-growing sectors: pharmaceuticals and biotechnological research.

SCHOLARS PROGRAM® FOR HIGH ACHIEVERS

We acknowledge very high-achieving students by offering access to our Scholars Program. This provides exclusive learning opportunities, including:

• an annual Dean’s Scholars networking lunch
• invitations to the Monash Institute of Pharmaceutical Sciences seminar series (normally reserved for staff and PhD students)
• exclusive guest lectures and workshops throughout the year.

Pharmaceutical Science

• investigating the biological effects of drug design that lead to:
  • the discovery and development of new medicines
  • understanding the principles of making more reliable, accessible and effective treatments

COURSE CODE: P2001
CRICOS CODE: 05849HE

Subject areas in Pharmaceutical Science and Pharmaceutical Science Advanced

1. You'll need to have completed 10 years of full-time education, with successful completion of the final year of upper secondary education.

2. Only available with the chemical engineering specialisation. For a full list of degree codes, course descriptions and requirements see pages 184-185. Course codes and CRICOS codes for double degrees are available at www.monash.edu/admissions. For this double degree course, you must have completed for the G1 subject prerequisites at equivalent university units or more than 10 years prior to enrolment.

3. Only applicable to students who have met the English language requirement and are expected to complete a Monash approved English test such as IELTS (Academic), International Baccalaureate Diploma, TOEFL or Pearson Test of English (Academic). Other English tests may also be acceptable and are assessed when you apply to Monash. You can complete your English test before you apply to Monash.

4. Higher entry requirements apply for the Bachelor of Pharmaceutical Sciences Advanced (Honours) (Scholars Program), see pages 131-131.
Bachelor of **PHARMACY** (Honours) and **MASTER OF PHARMACY**

**COURSE CODE:** P3001  **CRICOS CODE:** 086370F (Bachelor’s degree)

**COURSE CODE:** P6001  **CRICOS CODE:** 089709E (Bachelor’s and master’s degree)

**Essential works, supporting healthier communities.**

Now more than ever, the world needs pharmacists. As the experts in medicines and the way they interact with the body, pharmacists play a vital role in healthcare teams. Medication-related problems account for about 750,000 hospital admissions in Australia each year, and in 2019 medicine safety became a national health priority. In 2021, community pharmacists played the nationwide taskforce in an effort to vaccinate millions of Australians against COVID-19 and help protect our communities.

**JOB PROSPECTS ARE BRIGHT**

In Australia, the fastest-growing jobs are in healthcare, and pharmacists are at the top of the list. An ageing population combined with more and more people living with chronic health conditions means that health professionals are in constant demand. The number of job ads for pharmacists has grown exponentially in recent years, with a study led by Monash University concluding that Australia could in fact face a pharmacist shortage.

If you’re looking to become a healthcare professional within a highly in-demand profession – and also love the idea of making a true difference to people’s lives – then a career as a pharmacist might be for you.

**SAME DURATION, HIGHER QUALIFICATION**

The pathway to registration as a pharmacist in Australia generally takes five years. Traditionally, this has been structured as a four-year bachelor’s degree plus a one-year paid internship. At Monash, our program takes the same amount of time, but instead you’ll earn two degrees – a bachelor’s and a master’s. And when you arrange your (paid) internship, this will be supported by the network of our prestigious Intern Foundation Program and Intern Training Program. This intensive combination of learning and working prepares you for registration as a pharmacist and opens doors to you in a wide variety of pharmacy fields.

**PRE-ENROLMENT REQUIREMENTS**

Because pharmacists are health professionals, they’re required to have some additional safeguards in place to protect themselves and the patients with whom they work. Our experiential placements in community pharmacies and hospital settings begin in year one. Prior to enrolment in the course, you must:

- satisfy the immunisation requirements specified by the faculty
- hold a valid Working with Children Check (one time)
- complete a National Police Records Check.

**SCHOLARS PROGRAM**

For High Achievers

We acknowledge very high-achieving students by offering access to our Scholars Program. This provides exclusive learning opportunities, including:

- an annual Dean’s Scholars networking lunch
- invitations to the Monash Institute of Pharmaceutical Sciences seminar series (normally reserved for staff and PhD students)
- exclusive guest lectures and workshops throughout the year.

---

1. Only applicable to students who have not satisfied the English language requirement and are required to complete a Monash approved English test such as an IELTS (Academic), Internet Based TOEFL or Pearson Test of English (Academic). Other English tests may also be accepted and are assessed when you apply to Monash.
2. Higher entry requirements apply for the Bachelor of Pharmacy (Honours) and Master of Pharmacy. (Scholars Program) see pages 94-95.
Bachelor of APPLIED DATA SCIENCE

**Course Code:** S0210 **CRICOS Code:** 099358F

We live in a time where information and knowledge have never been more abundant. From industry leaders and NGOs to policymakers, from educators to research specialists, the decisions that shape our future will rely on graduates who can extract meaning from large volumes of data and transmit it to community and industry leaders.

The Bachelor of Applied Data Science offers a program of study that equips you with the skills necessary to provide solutions to a wide range of problems. Working in groups and on individual projects, you'll bring together key skills in information technology and mathematics, and apply these to real-life projects.

Through selected streams, you'll develop your passion for the physical sciences, sociological or anthropological studies, business or engineering. This unique blend of skills will empower you to apply data science to a wide range of industries, making you highly desirable problem-solvers.

**APPLIED STUDIES AREAS:**
- **Analytics and developmental biology**
- **Applied and statistical mathematics**
- **Astronomy**
- **Biochemical science**
- **Biological science and genetics**
- **Business analytics**
- **Business information systems**
- **Chemical sciences**
- **Computer systems engineering**
- **Crime and society**
- **Cybersecurity**
- **Digital humanities**
- **Discrete mathematics**
- **Drugs and society: an introduction to pharmacology**
- **Earth and atmospheric sciences**
- **Education and the environment**
- **Integrative media**
- **Introduction to the microbial world**
- **Introduction to molecular and cell biology**
- **Introduction to physiology**
- **Language and society**
- **Marketing science**
- **Mobile applications development**
- **Physics**
- **Social research and software development.**

CAREER OPTIONS

- Banking, business analytics, business intelligence analyst, consulting, cybersecurity, data architect, data mining engineer, data scientist, digital humanities, engineering, law, scientific research, marketing, robotics.

Prerequisities:

- VCE Subjects: Maths Methods/3 and 4 Math (or equivalent) and English (or equivalent)
- International qualifications: IELTS 6.0 (or equivalent)
- For more information, refer to monashcollege.edu.au/courses

**ENTRY REQUIREMENTS**

- **2023 ATAR for international students**
  - 80
- **VCE AND INTERNATIONAL QUALIFICATIONS**
  - **GCE A Level** 9
  - **IB Diploma** 17
  - **International Baccalaureate** 33
  - **UNSW Foundation Studies** 77%
  - **Monash Foundation Year** 80%
  - **Monash External Diploma** 80%
  - **Monash College Diploma Part 1** 60%
  - **Monash College Diploma Part 2** 60%

**ENGLISH TEST LEVEL**

- **ENGLISH TEST LEVEL 1**
  - **VCE AND INTERNATIONAL QUALIFICATIONS**
    - **GCE A Level** 9
    - **IB Diploma** 17
    - **International Baccalaureate** 33
    - **UNSW Foundation Studies** 77%
    - **Monash Foundation Year** 80%
    - **Monash External Diploma** 80%
    - **Monash College Diploma Part 1** 60%
    - **Monash College Diploma Part 2** 60%

**COURSE CODE:** S0210 **CRICOS Code:** 099358F

**PREREQUISITE SUBJECT LEVELS**

- **VCE AND INTERNATIONAL QUALIFICATIONS**
  - **LEVEL 1**
    - **Mathematics Methods**
    - **Science/Other**
  - **LEVEL 3**
    - **Mathematics Methods**
    - **Science/Other**

**ENTRY REQUIREMENTS**

- **VCE AND INTERNATIONAL QUALIFICATIONS**
  - **GCE A Level** 9
  - **IB Diploma** 17
  - **International Baccalaureate** 33
  - **UNSW Foundation Studies** 77%
  - **Monash Foundation Year** 80%
  - **Monash External Diploma** 80%
  - **Monash College Diploma Part 1** 60%
  - **Monash College Diploma Part 2** 60%

**CAREER OPTIONS**

- Software, business intelligence analyst, data architect, data mining engineer, data scientist.

Prerequisities:

- VCE Subjects: Maths Methods/3 and 4 Math (or equivalent) and English (or equivalent)
- International qualifications: IELTS 6.0 (or equivalent)
- For more information, refer to monashcollege.edu.au/courses

**ENTRY REQUIREMENTS**

- **2023 ATAR for international students**
  - 80
- **VCE AND INTERNATIONAL QUALIFICATIONS**
  - **GCE A Level** 9
  - **IB Diploma** 17
  - **International Baccalaureate** 33
  - **UNSW Foundation Studies** 77%
  - **Monash Foundation Year** 80%
  - **Monash External Diploma** 80%
  - **Monash College Diploma Part 1** 60%
  - **Monash College Diploma Part 2** 60%
Bachelor of SCIENCE

Course Code: 53000 CRICOS Code: 01702S

Offering choice and depth across a huge range of science disciplines, you’ll graduate with a degree tailored to your interests and career aspirations.

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

We offer a choice of more than 20 majors, minors and extended majors to give you a broad education and allow you to explore your interests before specialising in one or two areas that most inspire you. Your course can be supplemented by a range of career-ready and industry-based units for professional experience. We also offer the opportunity for internships, which can be taken in Australia or abroad.

Your experience at Monash will take place in the latest dynamic teaching and learning spaces designed with you in mind, including:

- an innovative chemistry building
- a dedicated 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, including the Earth Sciences Garden and the Jack Marshall Reserve.

Bachelor of SCIENCE ADVANCED – GLOBAL CHALLENGES (Honours)

Course Code: 53001 CRICOS Code: 083632G

The first course of its kind in Australia, we push the boundaries of science to solve the world’s biggest challenges: climate change, conflict, obesity, and an ageing population.

The Bachelor of Science Advanced – Global Challenges (Honours) includes all the elements of a Bachelor of Science, and more. In addition to studying the scientific discipline of your choice – from the broad range available – 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.

ADDITIONAL SELECTION REQUIREMENTS

You’ll need to complete a written submission and, if shortlisted, attend an interview.

PREREQUISITE SUBJECT LEVELS

VCE and International Qualifications

<table>
<thead>
<tr>
<th>English</th>
<th>Science/Maths</th>
</tr>
</thead>
<tbody>
<tr>
<td>Level 1</td>
<td>SCIENCE/MATHS</td>
</tr>
<tr>
<td>Level 2</td>
<td>SCIENCE/MATHS</td>
</tr>
<tr>
<td>Level 3</td>
<td>SCIENCE/MATHS</td>
</tr>
</tbody>
</table>

For prerequisite subject requirements, refer to pages 90-91.

ENGLISH TEST LEVEL1

Level A (refer to page 90)

ENTRY REQUIREMENTS

2024 ATAR for international students

<table>
<thead>
<tr>
<th>Country</th>
<th>ATAR</th>
</tr>
</thead>
<tbody>
<tr>
<td>Australia</td>
<td>90</td>
</tr>
<tr>
<td>Malaysia</td>
<td>9.5</td>
</tr>
<tr>
<td>China</td>
<td>9.5</td>
</tr>
<tr>
<td>Vietnam</td>
<td>7.7</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Country</th>
<th>ATAR</th>
</tr>
</thead>
<tbody>
<tr>
<td>India</td>
<td>8.5</td>
</tr>
<tr>
<td>Malaysia</td>
<td>4.2</td>
</tr>
<tr>
<td>Indonesia</td>
<td>8.5</td>
</tr>
<tr>
<td>Japan</td>
<td>8.5</td>
</tr>
<tr>
<td>South Korea</td>
<td>8.5</td>
</tr>
</tbody>
</table>

For information on ‘How to calculate your entry score’ for the listed qualifications in this guide, go to page 91.

CAREER OPTIONS

Biotechnology, biotechnical science, business and finance analyst, environmental governance, food chemistry, forensic science, genetics, industrial physics, weather and climate science.

1 For a full list of diploma degrees, course information and requirements see pages 102-105. Course codes and CRICOS codes for diploma degrees are available at monash.edu/diplomas.

2 Please refer to the full degree Bachelor of Science and Bachelor of Mathematical Science, some units, money and external rates are not available. See our website for more details. monash.edu/indy,

3 This double degree is only available with specific science engineering specialisations. For full details, see monash.edu/indy. For this double degree course, you must have completed the VCE subject prerequisites for equivalent university admission to a major of at least 1 year of study, plus an appropriate science engineering specialisation.

4 Only applicable to students who have not satisfied the English language requirement and are required to complete a Monash-approved English test such as an IELTS (Academic), Internet Based TOEFL or Pearson Test of English (Academic). Other English tests may be accepted and are assessed when you apply to Monash.

5 Studies must have been completed within five years of intended commencement. If you have not studied science in the past five years, you may still meet the requirements if you can demonstrate that you have engaged with science after your studies; this could be through work, teaching or volunteering in a capacity where you engaged in science in a meaningful way. If you believe you meet the requirements in this way, please provide us with a CV, letter of support from an employer/supervisor or other form of written proof that demonstrates how you have engaged with science in the past five years.

6 International students applying through IFY will need to submit their supplementary form via the Faculty of Science website, www.vtac-sup.adm.monash.edu.

7 We also accept some state qualifications as an alternative indicator of English proficiency, (refer to page 93).

8 The Monash College Diploma Part 1 and 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2025 and are applicable to specific Diploma programs only. Refer to monash.edu/diplomas/courses/diplomas for more information.
Bachelor of SCIENCE ADVANCED – RESEARCH (Honours)

**MAJORS AND MINORS**

- MAJOR
- EXTENDED MAJOR
- MINOR

**BIOLOGICAL AND LIFE SCIENCES**

- Ecology and conservation biology
- Environmental science
- Genetics and genetics
- Plant sciences
- Zoology

**EARTH AND ENVIRONMENTAL SCIENCES**

- Climate and atmospheric science
- Environmental science
- Earth science
- Geographical science

**BIOMEDICAL AND BEHAVIOURAL SCIENCES**

- Anatomy
- Anatomy and developmental biology
- Human pathology
- Immunology
- Microbiology
- Molecular biology
- Pharmacology
- Physiology
- Psychology

**MATHEMATICAL AND COMPUTATIONAL SCIENCES**

- Applied mathematics
- Computational science
- Financial and insurance mathematics
- Mathematical statistics
- Mathematics
- Pure mathematics

**PHYSICS AND CHEMICAL SCIENCES**

- Astrophysics
- Chemistry
- Physics

---

**ENTRY REQUIREMENTS**

**2024 ATAR for international students**

- 35

**VCE AND INTERNATIONAL QUALIFICATIONS**

<table>
<thead>
<tr>
<th>Major/Minor</th>
<th>Level</th>
<th>Required Score</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chemistry</td>
<td>3</td>
<td>90%</td>
</tr>
<tr>
<td>Physics</td>
<td>3</td>
<td>90%</td>
</tr>
<tr>
<td>Mathematics</td>
<td>3</td>
<td>90%</td>
</tr>
<tr>
<td>Economics</td>
<td>3</td>
<td>90%</td>
</tr>
<tr>
<td>English</td>
<td>3</td>
<td>90%</td>
</tr>
<tr>
<td>Biology</td>
<td>3</td>
<td>90%</td>
</tr>
<tr>
<td>Geography</td>
<td>3</td>
<td>90%</td>
</tr>
</tbody>
</table>

**ABRIDGED MAJORS, MINORS AND EXTENDED MAJORS**

- Science
- Environmental Science
- Earth Science
- Atmospheric Science
- Geographical Science

**ADDITIONAL QUALIFICATIONS**

- A-level: 70%
- International Baccalaureate (IB): 36%
- SAT: 1360

**CAREER OPTIONS**

- Biochemistry, biomedical science, environmental geoscience, food chemistry, forensic science, genetics, industrial physics, weather and climate science.

**MAKING A DIFFERENCE**

- Make a difference in the world through the advancement of scientific research.
- This four-year science degree is suitable for high-achieving students who intend to pursue careers in research, industry or academia.
- The course allows you to progress more quickly to higher-level units; gives you more flexibility in your choice of units; and provides opportunities to participate in research, embedded in a Monash research team.
- With access to exclusive enrichment programs and research mentoring by leading scientists, your career as a scientist will take off.
- You’ll be studying in our new Science Advanced student-only common room, learning from academics conducting inspiring research. And you’ll graduate scientists, your career as a scientist will take off.
- The course combines the best of science and research. With four years of study, you'll have the opportunity to focus on your strengths and interests.
- On completion of this course, you may be eligible to apply directly into a PhD.

---

**ETHAN PAYNE**

Bachelor of Science Advanced – Research (Monash) (2018)

I was able to travel to Washington to work on the absolute calibration of the LIGO gravitational-wave detector to ensure the accuracy of these measurements of spacetime ripples. This has helped me build a global network of collaborators.

Since graduating, Ethan has accepted a PhD placement at the California Institute of Technology (Caltech) with the LIGO Data Analysis Group.
ENTRY REQUIREMENTS

When you apply to Monash University for an undergraduate course, you must satisfy all of the following requirements:

1 MINIMUM AGE REQUIREMENTS

You must be at least 17 years of age to enrol in a Monash University undergraduate course. Some exemptions may apply. For further information, visit monash.edu/admissions/age-requirements

2 ACADEMIC ENTRY REQUIREMENTS

Monash University undergraduate courses require you to have successfully completed a minimum of an Australian Year 12 qualification (or equivalent) and achieve the required academic entry score. The course page and tables at the end of this guide outline the academic entry score for the list of qualifications that apply to each undergraduate course applicable to international students only. Entry scores for the listed qualifications in this guide are calculated as follows, where you must provide your final transcript and evidence of successful completion:

COUNTRY | QUALIFICATION | AWARING BODY | HOW TO CALCULATE YOUR ENTRY SCORE
---|---|---|---
AUSTRALIA | Australian Year 12 qualifications listed below (refer to the ‘2023 ATAR for international students’ column, pages 96–101) | |  

**GLOBAL ENGLISH ENTRY REQUIREMENTS**

Monash University undergraduate courses require you to satisfy English entry requirements. Different English test entry levels apply to undergraduate courses as outlined in this guide. English entry requirements can be met in one of the following ways:

- **Australian (Year 12 equivalent):** You can meet English entry requirements if you have completed an English subject that is equivalent to an Australian Year 12 level, and meet the required score. Some acceptable English subjects for common global qualifications are outlined in the prerequisite table on pages 96–97. The equivalent English subject must be completed within three years prior to the Monash course commencement date (other time limitations may apply).

- **Language instruction:** You can meet the English entry requirements if you have completed a course at an institution where English is the language of instruction, communication and assessment for all aspects of study for the whole of the educational institution by satisfactorily completing at least one academic year of full-time study (equivalent to 24 Monash-credit-points) at an Australian or New Zealand institution, and meet the required score.

- **Additional information:** If you have completed both the College Scholastic Ability Test and South Korean High School Diploma, the qualification with the highest achieved score will be used to determine if the academic entry requirement has been satisfied.

**PREREQUISITE SUBJECTS AND ADDITIONAL SELECTION REQUIREMENTS**

In addition to meeting English entry requirements, some Monash University undergraduate courses may require you to satisfy other prerequisite subjects and additional selection requirements. Please refer to pages 90-91 for more information on how to satisfy prerequisite subjects.

**American Admission Tests:**

Please note that all entry requirements for Monash University and Monash College are subject to change.
ACADEMIC PREREQUISITE SUBJECT LEVELS

All Monash University undergraduate courses require you to have previously studied and achieved required Australian-level standards in certain specific subjects – known as prerequisite subjects. Different prerequisite subject levels apply to each undergraduate course, and can be located on the course-specific pages (28-86) and the tables at the end of this guide (pages 94-105).

The table below outlines acceptable subjects that meet these prerequisite subject levels for common degree qualifications.

---

**English**

- **World Literature**
- **English Language (Syllabus B)**
- **English Language A**
- **World Literature**
- **General Studies**
- **General English**
- **English Language and Literature** (known as Language and Literature)
- **Literature in English**
- **English Literature**
- **English Language and Literature**
- **English Literature**

- **Cambridge International**: Grade 4 or in one of the following GCSE Core Level subjects:
  - Literature in English
  - Literature in English (Australian Year 12 equivalent)
  - Cambridge First Language English
  - Cambridge English Language
  - World Literature
  - English Language A
  - English Language B, OR
  - A grade of 7 in IGSE English Language,
  - B grade in Cambridge GCSE First Language English (A2) with a grade of 3 in Speaking and Listening.

- **Cambridge International**: Grade 4 or in one of the following GCSE Core Level subjects:
  - Literature in English
  - Cambridge English Language
  - General Studies
  - General English
  - English Language and Literature (previously known as Language and Literature)
  - Literature in English
  - English Literature
  - English Language and Literature
  - English Literature

- **GCSE A Levels**: Grade 4 or in one of the following GCSE Core Level subjects:
  - General Paper
  - General Studies
  - General English Paper
  - English Language and Literature (previously known as Language and Literature)
  - Literature in English
  - English Literature
  - English Language and Literature
  - English Literature

- **GCSE A Levels**: Grade 4 or in one of the following GCSE Core Level subjects:
  - General Paper
  - General Studies
  - General English Paper
  - English Language and Literature (previously known as Language and Literature)
  - Literature in English
  - English Literature
  - English Language and Literature
  - English Literature

---

**Mathematics**

- **Cambridge International**: Grade 4 or in one of the following GCSE Core Level subjects:
  - Mathematics
  - Mathematics (A-Level)
  - Mathematics (SL)
  - Mathematics (HL)

- **Cambridge International**: Grade 4 or in one of the following GCSE Core Level subjects:
  - Mathematics
  - Mathematics (A-Level)
  - Mathematics (SL)
  - Mathematics (HL)

- **Cambridge International**: Grade 4 or in one of the following GCSE Core Level subjects:
  - Mathematics
  - Mathematics (A-Level)
  - Mathematics (SL)
  - Mathematics (HL)

- **Cambridge International**: Grade 4 or in one of the following GCSE Core Level subjects:
  - Mathematics
  - Mathematics (A-Level)
  - Mathematics (SL)
  - Mathematics (HL)

- **Cambridge International**: Grade 4 or in one of the following GCSE Core Level subjects:
  - Mathematics
  - Mathematics (A-Level)
  - Mathematics (SL)
  - Mathematics (HL)

- **Cambridge International**: Grade 4 or in one of the following GCSE Core Level subjects:
  - Mathematics
  - Mathematics (A-Level)
  - Mathematics (SL)
  - Mathematics (HL)

- **Cambridge International**: Grade 4 or in one of the following GCSE Core Level subjects:
  - Mathematics
  - Mathematics (A-Level)
  - Mathematics (SL)
  - Mathematics (HL)

- **Cambridge International**: Grade 4 or in one of the following GCSE Core Level subjects:
  - Mathematics
  - Mathematics (A-Level)
  - Mathematics (SL)
  - Mathematics (HL)

---

**Science**

- **Assessment and Qualification Alliance**: Grade 4 or in one of the following GCSE Core Level subjects:
  - Further Mathematics
  - Science
  - Mathematics
  - Further Science
  - Mathematics
  - Further Science

- **Assessment and Qualification Alliance**: Grade 4 or in one of the following GCSE Core Level subjects:
  - Further Mathematics
  - Science
  - Mathematics
  - Further Science
  - Mathematics
  - Further Science

---

**Advanced Placement**

- **AP Examination score of 3 in one of the following:**
  - AP English Language and Composition, and
  - AP English Literature and Composition

- **AP Examination score of 3 in one of the following:**
  - AP Statistics

- **AP Examination score of 3 in one of the following:**
  - AP Calculus AB
  - AP Calculus BC

---

**Scholastic Aptitude Test**

Referred to Advance Placement and American High School Diploma to locate other ways on how to satisfy English prerequisite requirements.

- **Scholastic Aptitude Test Subject Tests**

- **Scholastic Aptitude Test Subject Tests**

---

**American High School Diploma (must be regionally accredited)**

- **Pass average in Grade 10 English or Grade 11 English subject:**

- **Pass average in Grade 12 English or Grade 12 English subject:**
  - 70% and above in Grade 12 English or Grade 12 English subject

- **Pass average in Grade 12 English or Grade 12 English subject:**

- **Pass average in Grade 12 English or Grade 12 English subject:**

---

**Gakko University approved English test**

- **A pass average** in Gakko Mathematics.

---

**For the above qualifications, if you have completed another mathematics subject that is not listed above, please forward the unit outline to Monash University where the faculty will assess your application.**

---

**1. Mathematics subjects listed in the Level 2 and Level 3 columns can also be used to satisfy Level 1 mathematics prerequisite requirements.**

---

**2. Mathematics subjects listed in the Level 3 column can also be used to satisfy Level 1 and Level 2 mathematics prerequisite requirements.**

---

**3. Some mathematics courses may require a higher prerequisite score than stated above.**

---

**4. Some mathematics courses may also accept AP Psychology, AP Physics, AP Chemistry, AP Economics, AP Biology, AP Physics C: Electricity and Magnetism, and AP Physics C: Mechanics. Please note that Monash University’s Year 12 equivalent course prerequisite requirements may vary depending on the specific requirements for each individual course.**

---

**5. Monash University does not accept SAT Subject Test in Literature as meeting English prerequisite requirements.**

---

**6. Monash University does not accept SAT Subject Test in Mathematics A1 meeting the mathematics prerequisite requirements.**

---

**7. The Faculty of Medicine, Nursing and Health Sciences does not accept SAT Subject Test in Chemistry as meeting chemistry prerequisite requirements.**

---

**8. The emphasis of Grade 12 English subjects is subject to faculty approval.**

---

**9. The comprehensive subject completed during the Gakko science stream can also be accepted as meeting the Gakko Physics or Gakko Chemistry prerequisite requirements.**
## Monash University English Test Levels

Each Monash course has an assigned English test level that applies to Monash-approved English tests where the entry scores for each level are specified below.

### Monash University English test levels

<table>
<thead>
<tr>
<th>Level</th>
<th>IELTS (Academic)</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 6.0 6.0</td>
<td>79 12 13 18 21</td>
<td>58 50 50 50 50</td>
</tr>
<tr>
<td>B</td>
<td>6.5 6.5 6.5 6.0 6.0</td>
<td>79 20 19 18 21</td>
<td>58 58 58 50 50</td>
</tr>
<tr>
<td>C</td>
<td>7.0 6.5 6.5 6.5 6.5</td>
<td>94 20 19 20 24</td>
<td>65 58 58 58 58</td>
</tr>
<tr>
<td>D</td>
<td>7.0 7.0 7.0 7.0 7.0</td>
<td>98 24 24 23 27</td>
<td>65 65 65 65 65</td>
</tr>
</tbody>
</table>

### Monash College English test levels

<table>
<thead>
<tr>
<th>Monash College Level</th>
<th>Monash English (ME)</th>
<th>IELTS (Academic)</th>
<th>Internet Based TOEFL</th>
<th>Pearson Test of English (Academic)</th>
</tr>
</thead>
<tbody>
<tr>
<td>MC – A</td>
<td>ME Module 1</td>
<td>5.0 5.0 5.0 5.0 5.0</td>
<td>40 5 5 14 15</td>
<td>36 36 36 36 36</td>
</tr>
<tr>
<td>MC – A</td>
<td>ME Module 2</td>
<td>5.5 5.0 5.0 5.0 5.0</td>
<td>52 5 5 14 19</td>
<td>42 36 36 36 42</td>
</tr>
<tr>
<td>MC – A</td>
<td>ME Module 3</td>
<td>6.0 5.5 5.5 5.5 5.5</td>
<td>69 9 10 16 19</td>
<td>50 42 42 42 42</td>
</tr>
<tr>
<td>MC – B</td>
<td>ME Module 2</td>
<td>5.5 5.0 5.0 5.0 5.0</td>
<td>52 5 5 14 15</td>
<td>42 36 36 36 36</td>
</tr>
<tr>
<td>MC – C</td>
<td>ME Module 3</td>
<td>6.0 6.0 6.0 6.0 6.0</td>
<td>69 21 60 50 50</td>
<td></td>
</tr>
</tbody>
</table>

### Monash University English Language Centre

If your English test does not meet the English requirements for direct entry to Monash University courses, you may want to consider completing an English program offered at the Monash University English Language Centre. For more information visit monashcollege.edu.au/courses/english

---

1. Test score equivalencies may change. For current requirements, please refer to: monashcollege.edu.au/courses/english
<table>
<thead>
<tr>
<th>COURSE</th>
<th>Monash University course code</th>
<th>Duration (months)</th>
<th>Level</th>
<th>Level</th>
<th>Level</th>
<th>Level</th>
<th>Specifiers</th>
</tr>
</thead>
<tbody>
<tr>
<td>Diploma of Applied Data Science Part 1</td>
<td>2622</td>
<td>Jan–Jul</td>
<td>MC–A</td>
<td>$37,150</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Diploma of Applied Data Science Part 2</td>
<td>2623</td>
<td>Extended 15</td>
<td>MC–C</td>
<td>$31,500</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Diploma of Engineering Part 1</td>
<td>2607</td>
<td>Feb–Jun</td>
<td>MC–B</td>
<td>$36,190</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Diploma of Technology Part 1</td>
<td>2607</td>
<td>Jun–Oct</td>
<td>MC–C</td>
<td>$35,820</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Monash University Part 2</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>$30,560</td>
<td></td>
</tr>
<tr>
<td>Diploma of Arts – Sociology Part 1</td>
<td>2645</td>
<td>Feb–Jun</td>
<td>MC–C</td>
<td>$31,500</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Diploma of Arts – Sociology Part 2</td>
<td>2645</td>
<td>Jun–Oct</td>
<td>MC–C</td>
<td>$31,500</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Diploma of Arts – Arts Part 1</td>
<td>2024</td>
<td>Feb–Jun</td>
<td>MC–C</td>
<td>$27,412</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Diploma of Arts – Arts Part 2</td>
<td>2024</td>
<td>Jun–Oct</td>
<td>MC–C</td>
<td>$30,560</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Diploma of Arts – Media &amp; Communications Part 1</td>
<td>2024</td>
<td>Feb–Jun</td>
<td>MC–C</td>
<td>$30,560</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Diploma of Arts – Psychology Part 2</td>
<td>2024</td>
<td>Jun–Oct</td>
<td>MC–C</td>
<td>$30,560</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Diploma of Business – Business Part 1</td>
<td>2027</td>
<td>Feb–Jun</td>
<td>MC–C</td>
<td>$31,400</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Diploma of Business – Business Part 2</td>
<td>2027</td>
<td>Jun–Oct</td>
<td>MC–C</td>
<td>$31,400</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Diploma of Business – Commerce Part 1</td>
<td>2028</td>
<td>Feb–Jun</td>
<td>MC–C</td>
<td>$34,700</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Diploma of Business – Commerce Part 2</td>
<td>2028</td>
<td>Jun–Oct</td>
<td>MC–C</td>
<td>$34,700</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Diploma of Business – Education Part 1</td>
<td>2028</td>
<td>Feb–Jun</td>
<td>MC–C</td>
<td>$20,650</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Diploma of Business – Education Part 2</td>
<td>2028</td>
<td>Jun–Oct</td>
<td>MC–C</td>
<td>$20,650</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Diploma of Information Technology Part 1</td>
<td>2025</td>
<td>Feb–Jun</td>
<td>MC–B</td>
<td>$31,412</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Diploma of Information Technology Part 2</td>
<td>2025</td>
<td>Jun–Oct</td>
<td>MC–C</td>
<td>$23,620</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Diploma of Science Part 1</td>
<td>2027</td>
<td>Feb–Jun</td>
<td>MC–B</td>
<td>$30,600</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Diploma of Science Part 2</td>
<td>2027</td>
<td>Jun–Oct</td>
<td>MC–C</td>
<td>$20,650</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Diploma of Science – Education Part 1</td>
<td>2046</td>
<td>Feb–Jun</td>
<td>MC–C</td>
<td>$24,360</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

1. 12 months is based on a standard full-time load of 45 credit points per trimester. 2. 2 years is based on a standard full-time load of 45 credit points per trimester.

3. These are the confirmed 2023 Monash College intake fees. For more information, please see monashcollege.edu.au/courses/fy/dates-fees.


5. The duration specified may vary according to your chosen stream or design undergraduate destination degree.

6. There are specific requirements that apply for either entry into this Diploma program, or completion of the Diploma program, or for entry to a Monash University destination degree through said Diploma program. Please visit monashcollege.edu.au/courses/for additional information.

7. Entry requirements to Monash University apply. Please refer to monashcollege.edu.au/courses
## UNDERGRADUATE ENTRY REQUIREMENTS

The table below specifies entry requirements for our courses. Some courses may have special requirements, including folio, or auditions, for example. Full details for each course, including any additional requirements, can be located on the corresponding course page.

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name 1</th>
<th>Course Name 2</th>
<th>Course Description 3</th>
<th>Fee 2</th>
<th>Duration (years) 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>B2031 CL</td>
<td>Bachelor of</td>
<td>Bachelor of</td>
<td>Finance, Actuarial</td>
<td>$45,700</td>
<td>75 7 72% 8 78.50% 65% 29 17 72% 65% 7.5 7.9 5 310 72% 6 9 8 75% 8.14 78.3% 75% 83.52%</td>
</tr>
<tr>
<td>B2033 CL</td>
<td>Bachelor of</td>
<td>Bachelor of</td>
<td>Banking and Finance</td>
<td>$37,200</td>
<td>70 6.5 67% 7 75.40% 60% 25 16 66% 60% 7.2 7.3 6 300 67% 6 1120 8 75% 80% 75.40%</td>
</tr>
<tr>
<td>B2007 PE</td>
<td>Bachelor of</td>
<td>Bachelor of</td>
<td>Business Administration</td>
<td>$36,200</td>
<td>80 7.5 77% 9 81.80% 65% 28 18 75% 70% 7.9 8.4 4.2 320 77% 7 1190 8.28 83.75% 75% 65%</td>
</tr>
<tr>
<td>A2003 CL</td>
<td>Bachelor of</td>
<td>Bachelor of</td>
<td>Accounting, Actuarial</td>
<td>$36,500</td>
<td>80 7.5 77% 9 81.80% 65% 28 18 75% 70% 7.9 8.4 4.2 320 77% 7 1190 8.28 83.75% 75% 65%</td>
</tr>
<tr>
<td>B2001 CA</td>
<td>Bachelor of</td>
<td>Bachelor of</td>
<td>Actuarial Science</td>
<td>$41,800</td>
<td>80 8.5 88% 12 87.90% 70% 33 21 83% 77% 8.8 9.7 2.6 350 85% 8 1090 8.56 74.25% 65% 60%</td>
</tr>
<tr>
<td>B2005 CA</td>
<td>Bachelor of</td>
<td>Bachelor of</td>
<td>Business Administration</td>
<td>$41,800</td>
<td>80 8.5 88% 12 87.90% 70% 33 21 83% 77% 8.8 9.7 2.6 350 85% 8 1090 8.56 74.25% 65% 60%</td>
</tr>
<tr>
<td>B2003 CL</td>
<td>Bachelor of</td>
<td>Bachelor of</td>
<td>Bookkeeping, Finance</td>
<td>$41,800</td>
<td>80 8.5 88% 12 87.90% 70% 33 21 83% 77% 8.8 9.7 2.6 350 85% 8 1090 8.56 74.25% 65% 60%</td>
</tr>
<tr>
<td>B2004 CA</td>
<td>Bachelor of</td>
<td>Bachelor of</td>
<td>International Business</td>
<td>$41,800</td>
<td>80 8.5 88% 12 87.90% 70% 33 21 83% 77% 8.8 9.7 2.6 350 85% 8 1090 8.56 74.25% 65% 60%</td>
</tr>
</tbody>
</table>

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 2023; these fees are indicative only for 2024. Fees are adjusted annually, refer to this website for updates: monashcollege.edu.au/courses/prices.
3. The Monash College Diploma Part 1 and 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2025 and are applicable to specific Diploma programs only.

---

### Art, Design and Architecture

- **Bachelor of Architectural Design**
  - Monash code: B2031
  - CA, CI, CL, PA, PE
  - $45,700
  - Duration: 3 years

- **Bachelor of Collaborative Design**
  - Monash code: B2033
  - CA, CI, CL, PA, PE
  - $36,200
  - Duration: 3 years

- **Bachelor of Communication Design**
  - Monash code: B2007
  - CA, CI, CL, PA, PE
  - $36,500
  - Duration: 3 years

- **Bachelor of Industrial Design**
  - Monash code: B2001
  - CA, CI, CL, PA, PE
  - $41,800
  - Duration: 3 years

### Fine Art

- **Bachelor of Art History and Curating**
  - Monash code: B2003
  - CA, CI, CL, PA, PE
  - $36,200
  - Duration: 3 years

- **Bachelor of Fine Art**
  - Monash code: B2005
  - CA, CI, CL, PA, PE
  - $36,500
  - Duration: 3 years

### Arts, Humanities and Social Sciences

- **Bachelor of Arts**
  - Monash code: A2003
  - CA, CI, CL, PA, PE
  - $36,500
  - Duration: 3 years

- **Bachelor of Criminology**
  - Monash code: A2008
  - CA, CI, CL, PA, PE
  - $36,500
  - Duration: 3 years

- **Bachelor of Global Studies**
  - Monash code: A2001
  - CA, CI, CL, PA, PE
  - $41,800
  - Duration: 3 years

- **Bachelor of Media Communication**
  - Monash code: A2002
  - CA, CI, CL, PA, PE
  - $41,800
  - Duration: 3 years

- **Bachelor of Music**
  - Monash code: A2003
  - CA, CI, CL, PA, PE
  - $41,800
  - Duration: 3 years

- **Bachelor of Politics, Philosophy and Economics**
  - Monash code: A2010
  - CA, CI, CL, PA, PE
  - $41,800
  - Duration: 3 years
## SINGLE DEGREE ENTRY REQUIREMENTS

### Education

<table>
<thead>
<tr>
<th>Degree Awarded</th>
<th>Monash Code</th>
<th>Location</th>
<th>Intake (semester)</th>
<th>Duration (years)</th>
<th>English</th>
<th>Mathematics</th>
<th>Science</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Education (Honours) in Early Childhood and Primary Education</td>
<td>E3001</td>
<td>CL</td>
<td>Feb, July</td>
<td>4</td>
<td>87.50</td>
<td>8.25</td>
<td>83%</td>
</tr>
</tbody>
</table>

Refer to double degree.

### Engineering

<table>
<thead>
<tr>
<th>Degree Awarded</th>
<th>Monash Code</th>
<th>Location</th>
<th>Intake (semester)</th>
<th>Duration (years)</th>
<th>English</th>
<th>Mathematics</th>
<th>Science</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Aerospace Engineering (Honours)</td>
<td>E3001</td>
<td>CL</td>
<td>Feb, July</td>
<td>4</td>
<td>87.50</td>
<td>8.25</td>
<td>83%</td>
</tr>
</tbody>
</table>

Refer to double degree.

### Information Technology

<table>
<thead>
<tr>
<th>Degree Awarded</th>
<th>Monash Code</th>
<th>Location</th>
<th>Intake (semester)</th>
<th>Duration (years)</th>
<th>English</th>
<th>Mathematics</th>
<th>Science</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Computer Science</td>
<td>C3001</td>
<td>CL</td>
<td>Feb, July</td>
<td>3</td>
<td>82</td>
<td>7.5</td>
<td>77%</td>
</tr>
</tbody>
</table>

Refer to double degree.

### Laws

<table>
<thead>
<tr>
<th>Degree Awarded</th>
<th>Monash Code</th>
<th>Location</th>
<th>Intake (semester)</th>
<th>Duration (years)</th>
<th>English</th>
<th>Mathematics</th>
<th>Science</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Laws (Honours)</td>
<td>L3001</td>
<td>CL</td>
<td>Feb, July</td>
<td>4.25</td>
<td>95</td>
<td>91%</td>
<td>80%</td>
</tr>
</tbody>
</table>

Refer to double degree.

### Medicine, Nursing and Health Sciences

<table>
<thead>
<tr>
<th>Degree Awarded</th>
<th>Monash Code</th>
<th>Location</th>
<th>Intake (semester)</th>
<th>Duration (years)</th>
<th>English</th>
<th>Mathematics</th>
<th>Science</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Biomedical Science</td>
<td>M2001</td>
<td>CL</td>
<td>Feb, July</td>
<td>3</td>
<td>91.50</td>
<td>8.5</td>
<td>85%</td>
</tr>
</tbody>
</table>

Refer to double degree.

---

1. Question is based on a standard full-time load of 40 credit points per annum.
2. Fees are quoted in Australian dollars; each to the nearest average fee per 24 credit points of study in this course for 2024; these fees are indicative only for 2024. Fees are adjusted annually; refer to this website for updated: monash.edu/course-fees/international.
3. The Monash College Diploma Part 1 and 2 entry requirements published in this guide are for students commencing their undergraduate destination degree in 2025 and are applicable to specific Diploma programs only. Refer to monashcollege.edu.au/courses/diplomas for more information.
4. The Monash University Foundation Year entry score for this course is still to be confirmed; visit monashcollege.edu.au for updated information.
### Medicine, Nursing and Health Sciences (continued)

<table>
<thead>
<tr>
<th>Degree</th>
<th>Monash Code</th>
<th>Duration</th>
<th>Location</th>
<th>English Test Level</th>
<th>Science</th>
<th>Mathematics</th>
<th>English</th>
<th>Prerequisites</th>
<th>Science</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Medical Science</td>
<td>M8011</td>
<td>CL</td>
<td>C</td>
<td>$107,000</td>
<td>Higher score in Chemistry</td>
<td>87.5</td>
<td>9.0</td>
<td>95</td>
<td>02.52%</td>
</tr>
<tr>
<td>Bachelor of Nursing</td>
<td>M2007</td>
<td>PE</td>
<td>D</td>
<td>$38,800</td>
<td>Chemistry or Biology</td>
<td>75</td>
<td>7</td>
<td>72%</td>
<td>8</td>
</tr>
<tr>
<td>Bachelor of Nutrition Science</td>
<td>M2007</td>
<td>CL</td>
<td>B</td>
<td>$41,800</td>
<td>Chemistry or Biology</td>
<td>75</td>
<td>7</td>
<td>72%</td>
<td>8</td>
</tr>
<tr>
<td>Bachelor of Occupational Therapy (Honours)</td>
<td>M2007</td>
<td>PE</td>
<td>B</td>
<td>$46,900</td>
<td>Chemistry or Biology</td>
<td>82.5</td>
<td>7.75</td>
<td>70%</td>
<td>6.5</td>
</tr>
<tr>
<td>Bachelor of Paramedic Science</td>
<td>M2007</td>
<td>PE</td>
<td>B</td>
<td>$47,900</td>
<td>Chemistry or Biology</td>
<td>72.5</td>
<td>6.75</td>
<td>70%</td>
<td>6.5</td>
</tr>
<tr>
<td>Bachelor of Physiotherapy (Honours)</td>
<td>M2002</td>
<td>PE</td>
<td>C</td>
<td>$54,000</td>
<td>Chemistry, Biology, Level 3 Mathematics or Physics</td>
<td>92.5</td>
<td>8.75</td>
<td>88%</td>
<td>13</td>
</tr>
<tr>
<td>Bachelor of Psychology</td>
<td>M2010</td>
<td>CL</td>
<td>A</td>
<td>$107,000</td>
<td>Chemistry or Physics</td>
<td>85</td>
<td>8</td>
<td>81%</td>
<td>10</td>
</tr>
<tr>
<td>Bachelor of Public Health</td>
<td>M2012</td>
<td>PE</td>
<td>A</td>
<td>$107,000</td>
<td>Chemistry or Physics</td>
<td>72.5</td>
<td>7.75</td>
<td>70%</td>
<td>6.5</td>
</tr>
<tr>
<td>Bachelor of Radiography and Medical Imaging (Honours)</td>
<td>M2008</td>
<td>CL</td>
<td>A</td>
<td>$85,200</td>
<td>Chemistry or Physics</td>
<td>80</td>
<td>7.0</td>
<td>70%</td>
<td>6.5</td>
</tr>
<tr>
<td>Bachelor of Science</td>
<td>P2001</td>
<td>PA</td>
<td>A</td>
<td>$86,900</td>
<td>Chemistry</td>
<td>82.5</td>
<td>7.75</td>
<td>70%</td>
<td>6.5</td>
</tr>
<tr>
<td>Bachelor of Science (Honours)</td>
<td>P2002</td>
<td>PA</td>
<td>A</td>
<td>$48,950</td>
<td>Chemistry</td>
<td>95</td>
<td>9</td>
<td>90%</td>
<td>9</td>
</tr>
<tr>
<td>Bachelor of Science (Honours)</td>
<td>P2001</td>
<td>CL</td>
<td>B</td>
<td>$52,400</td>
<td>Chemistry</td>
<td>87.5</td>
<td>9.5</td>
<td>90%</td>
<td>15</td>
</tr>
</tbody>
</table>

### Pharmacy and Pharmaceutical Sciences

<table>
<thead>
<tr>
<th>Degree</th>
<th>Monash Code</th>
<th>Duration</th>
<th>Location</th>
<th>English Test Level</th>
<th>Science</th>
<th>Mathematics</th>
<th>English</th>
<th>Prerequisites</th>
<th>Science</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Pharmaceutical Science</td>
<td>P2001</td>
<td>PA</td>
<td>A</td>
<td>$86,900</td>
<td>Chemistry</td>
<td>82.5</td>
<td>7.75</td>
<td>70%</td>
<td>6.5</td>
</tr>
<tr>
<td>Bachelor of Pharmaceutical Science (Honours)</td>
<td>P2002</td>
<td>PA</td>
<td>A</td>
<td>$86,900</td>
<td>Chemistry</td>
<td>95</td>
<td>9</td>
<td>90%</td>
<td>9</td>
</tr>
<tr>
<td>Bachelor of Pharmacy</td>
<td>P2001</td>
<td>PA</td>
<td>A</td>
<td>$48,950</td>
<td>Chemistry</td>
<td>87.5</td>
<td>9.5</td>
<td>90%</td>
<td>15</td>
</tr>
</tbody>
</table>

### Science

<table>
<thead>
<tr>
<th>Degree</th>
<th>Monash Code</th>
<th>Duration</th>
<th>Location</th>
<th>English Test Level</th>
<th>Science</th>
<th>Mathematics</th>
<th>English</th>
<th>Prerequisites</th>
<th>Science</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Applied Science</td>
<td>S2010</td>
<td>PA</td>
<td>A</td>
<td>$50,200</td>
<td>Chemistry</td>
<td>80</td>
<td>7.5</td>
<td>77%</td>
<td>6</td>
</tr>
<tr>
<td>Bachelor of Applied Science Advanced (Honours)</td>
<td>S2003</td>
<td>PA</td>
<td>A</td>
<td>$53,200</td>
<td>Chemistry</td>
<td>80</td>
<td>7.5</td>
<td>77%</td>
<td>6</td>
</tr>
<tr>
<td>Bachelor of Science</td>
<td>S2000</td>
<td>PA</td>
<td>A</td>
<td>$41,500</td>
<td>Chemistry</td>
<td>80</td>
<td>7.5</td>
<td>77%</td>
<td>6</td>
</tr>
<tr>
<td>Bachelor of Science Advanced – Global Challenges (Honours)</td>
<td>S2001</td>
<td>CL</td>
<td>A</td>
<td>$52,400</td>
<td>Chemistry</td>
<td>80</td>
<td>8.5</td>
<td>80%</td>
<td>12</td>
</tr>
<tr>
<td>Bachelor of Science Advanced – Research (Honours)</td>
<td>S2002</td>
<td>PA</td>
<td>A</td>
<td>$48,600</td>
<td>Chemistry</td>
<td>95</td>
<td>9</td>
<td>90%</td>
<td>9</td>
</tr>
</tbody>
</table>

1. Duration is based on a standard full-time load of 40 credit points per semester.
2. Fees are quoted in Australian dollars, except for the annual average fee per 40 credit points of study in this course for 2024, these fees are indicative only for 2024. Fees are adjusted annually, please refer to the website for updates: monash.edu/course-fees/International
3. The Monash College Diploma Entry Score for this course is still to be confirmed; visit monashcollege.edu.au for more information.
4. TBC: The Monash University Foundation Year entry score for this course is to be confirmed; visit monashcollege.edu.au/courses/diplomas for updated information.
5. There is a limited number of places available in this course. The entry score is only indicative.
**DOUBLE DEGREE COURSES AT A GLANCE**

**Entry requirements**
For admission into a double degree, generally the higher entry requirements apply of the two single degrees. The range of criteria that applies to each course. Some double degree courses may require you to study across two campuses in order to complete your course.

**Double degree courses**

<table>
<thead>
<tr>
<th>Course^1</th>
<th>Duration/years</th>
<th>Level 1</th>
<th>Level 2</th>
<th>Level 3</th>
<th>Level 4</th>
<th>English</th>
<th>Mathematics</th>
<th>Science</th>
<th>Approval(s) or specified</th>
<th>Degree Awarded</th>
</tr>
</thead>
<tbody>
<tr>
<td>Arts / Criminology</td>
<td>4 CL A</td>
<td>$36,500</td>
<td>Bachelor of Arts and Bachelor of Criminology</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Arts / Fine Art</td>
<td>4 CA A</td>
<td>$36,000</td>
<td>Bachelor of Arts and Bachelor of Fine Art</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Arts / Health Sciences</td>
<td>4 CL A</td>
<td>$37,000</td>
<td>Bachelor of Arts and Bachelor of Health Sciences</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Arts / Music</td>
<td>4 CL A</td>
<td>$36,500</td>
<td>Bachelor of Arts and Bachelor of Music</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business / Accounting</td>
<td>4 CA A</td>
<td>Bachelor of Business and Bachelor of Accounting</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business / Arts</td>
<td>4 CA A</td>
<td>Bachelor of Business and Bachelor of Arts</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business / Banking and Finance</td>
<td>4 CA A</td>
<td>Bachelor of Business and Bachelor of Banking and Finance</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business / Information Technology</td>
<td>4 CA A</td>
<td>Bachelor of Business and Bachelor of Information Technology</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business / International Business</td>
<td>4 CA A</td>
<td>Bachelor of Business and Bachelor of International Business</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business / Marketing</td>
<td>4 CA A</td>
<td>Bachelor of Business and Bachelor of Marketing</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business / Media Communication</td>
<td>4 CA A</td>
<td>Bachelor of Business and Bachelor of Media Communication</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce / Actuarial Science</td>
<td>4 CL A</td>
<td>Bachelor of Commerce and Bachelor of Actuarial Science</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce / Arts</td>
<td>4 CL A</td>
<td>Bachelor of Commerce and Bachelor of Arts</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce / Biomedical Science</td>
<td>4 CL B</td>
<td>$49,200</td>
<td>Bachelor of Commerce and Bachelor of Biomedical Science</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce / Computer Science</td>
<td>4 CL A</td>
<td>Bachelor of Commerce and Bachelor of Computer Science</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce / Economics</td>
<td>4 CL A</td>
<td>Bachelor of Commerce and Bachelor of Economics</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce / Finance</td>
<td>4 CL A</td>
<td>Bachelor of Commerce and Bachelor of Finance</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce / Global Studies</td>
<td>4 CL A</td>
<td>Bachelor of Commerce and Bachelor of Global Studies</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce / Information Technology</td>
<td>4 CL A</td>
<td>Bachelor of Commerce and Bachelor of Information Technology</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce / Music</td>
<td>4 CL A</td>
<td>Bachelor of Commerce and Bachelor of Music</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce/Political, Philosophy and Economics</td>
<td>4 CL A</td>
<td>Bachelor of Commerce and Bachelor of Politics, Philosophy and Economics</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce / Science</td>
<td>4 CL A</td>
<td>Bachelor of Commerce and Bachelor of Science</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

---

^1 For all double degree courses codes and CRICOS codes, please visit monash.edu/eduinfo

^2 Duration is based on a standard full-time load of 48 credit points per annum. Duration is subject to change.

^3 Fees are quoted in Australian dollars; next to the annual average fee per 48 credit points of study in this case for 2023; these fees are indicative only for 2023. Fees are subject to annual review. Refer to our website for details. monash.edu/eduinfo/fees

^4 This course is valid within two years but has a 4.25-year duration due to an extension by year two and/or year three of the course. As a result, fees in year two and/or year three will reflect 1.25 times the standard 4.8 credit point fee.

---

**COURSES**

<table>
<thead>
<tr>
<th>Course^1</th>
<th>Duration/years</th>
<th>Level 1</th>
<th>Level 2</th>
<th>Level 3</th>
<th>Level 4</th>
<th>English</th>
<th>Mathematics</th>
<th>Science</th>
<th>Approval(s) or specified</th>
<th>Degree Awarded</th>
</tr>
</thead>
<tbody>
<tr>
<td>Arts / Criminology</td>
<td>4 CL A</td>
<td>$46,700</td>
<td>Bachelor of Arts and Bachelor of Criminology</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Arts / Music</td>
<td>4 CL A</td>
<td>$38,700</td>
<td>Bachelor of Arts and Bachelor of Music</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business / Accounting</td>
<td>4 CA A</td>
<td>Bachelor of Business and Bachelor of Accounting</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business / Arts</td>
<td>4 CA A</td>
<td>Bachelor of Business and Bachelor of Arts</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business / Banking and Finance</td>
<td>4 CA A</td>
<td>Bachelor of Business and Bachelor of Banking and Finance</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business / Information Technology</td>
<td>4 CA A</td>
<td>Bachelor of Business and Bachelor of Information Technology</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business / International Business</td>
<td>4 CA A</td>
<td>Bachelor of Business and Bachelor of International Business</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business / Marketing</td>
<td>4 CA A</td>
<td>Bachelor of Business and Bachelor of Marketing</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business / Media Communication</td>
<td>4 CA A</td>
<td>Bachelor of Business and Bachelor of Media Communication</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce / Actuarial Science</td>
<td>4 CL A</td>
<td>Bachelor of Commerce and Bachelor of Actuarial Science</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce / Arts</td>
<td>4 CL A</td>
<td>Bachelor of Commerce and Bachelor of Arts</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce / Biomedical Science</td>
<td>4 CL B</td>
<td>$49,200</td>
<td>Bachelor of Commerce and Bachelor of Biomedical Science</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce / Computer Science</td>
<td>4 CL A</td>
<td>Bachelor of Commerce and Bachelor of Computer Science</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce / Economics</td>
<td>4 CL A</td>
<td>Bachelor of Commerce and Bachelor of Economics</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce / Finance</td>
<td>4 CL A</td>
<td>Bachelor of Commerce and Bachelor of Finance</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce / Global Studies</td>
<td>4 CL A</td>
<td>Bachelor of Commerce and Bachelor of Global Studies</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce / Information Technology</td>
<td>4 CL A</td>
<td>Bachelor of Commerce and Bachelor of Information Technology</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce / Music</td>
<td>4 CL A</td>
<td>Bachelor of Commerce and Bachelor of Music</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce/Political, Philosophy and Economics</td>
<td>4 CL A</td>
<td>Bachelor of Commerce and Bachelor of Politics, Philosophy and Economics</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce / Science</td>
<td>4 CL A</td>
<td>Bachelor of Commerce and Bachelor of Science</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

---

CA – Caulfield CI – City CL – Clayton PA – Parkville PE – Peninsula

---

For all double degree courses codes and CRICOS codes, please visit monash.edu/eduinfo

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

Fees are quoted in Australian dollars; next to the annual average fee per 48 credit points of study in this case for 2023; these fees are indicative only for 2023. Fees are subject to annual review. Refer to our website for details. monash.edu/eduinfo/fees

This course is valid within two years but has a 4.25-year duration due to an extension by year two and/or year three of the course. As a result, fees in year two and/or year three will reflect 1.25 times the standard 4.8 credit point fee.
### Double Degrees

<table>
<thead>
<tr>
<th>COURSE1</th>
<th>Prerequisite subjects (see pages 90-91)</th>
<th>English</th>
<th>Mathematics</th>
<th>Science</th>
<th>Range of Criteria (RC)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Engineering / Biomedical Science</strong></td>
<td>Bachelor of Chemical Engineering (Honours) and Bachelor of Biomedical Science</td>
<td>4</td>
<td>CL A</td>
<td>$49,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Civil Engineering (Honours) and Bachelor of Biomedical Science</td>
<td>4</td>
<td>CL A</td>
<td>$46,700</td>
<td>5.255 CL C $45,900</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Electrical and Computer Systems Engineering (Honours) and Bachelor of Biomedical Science</td>
<td>4</td>
<td>CL A</td>
<td>$46,700</td>
<td>5.255 CL C $45,900</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Materials Engineering (Honours) and Bachelor of Biomedical Science</td>
<td>4</td>
<td>CL A</td>
<td>$46,700</td>
<td>5.255 CL C $45,900</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Medical Engineering (Honours) and Bachelor of Biomedical Science</td>
<td>4</td>
<td>CL A</td>
<td>$46,700</td>
<td>5.255 CL C $45,900</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Mechanical Engineering (Honours) and Bachelor of Biomedical Science</td>
<td>4</td>
<td>CL A</td>
<td>$46,700</td>
<td>5.255 CL C $45,900</td>
</tr>
<tr>
<td><strong>Engineering / Commerce</strong></td>
<td>Bachelor of Aerospace Engineering (Honours) and Bachelor of Commerce</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Chemical Engineering (Honours) and Bachelor of Commerce</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Civil Engineering (Honours) and Bachelor of Commerce</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Electrical and Computer Systems Engineering (Honours) and Bachelor of Commerce</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Materials Engineering (Honours) and Bachelor of Commerce</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Mechanical Engineering (Honours) and Bachelor of Commerce</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Robotics and Mechatronics Engineering (Honours) and Bachelor of Commerce</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Software Engineering (Honours) and Bachelor of Commerce</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td><strong>Engineering / Computer Science</strong></td>
<td>Bachelor of Computer Science and Bachelor of Computing Science</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Electrical and Computer Systems Engineering (Honours) and Bachelor of Computing Science</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Materials Engineering (Honours) and Bachelor of Computing Science</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Mechanical Engineering (Honours) and Bachelor of Computing Science</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Robotics and Mechatronics Engineering (Honours) and Bachelor of Computing Science</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Software Engineering (Honours) and Bachelor of Computing Science</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td><strong>Engineering / Design</strong></td>
<td>Bachelor of Design and Bachelor of Computing Science</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Electrical and Computer Systems Engineering (Honours) and Bachelor of Design</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Materials Engineering (Honours) and Bachelor of Design</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Mechanical Engineering (Honours) and Bachelor of Design</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Robotics and Mechatronics Engineering (Honours) and Bachelor of Design</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td><strong>Engineering / Information Technology</strong></td>
<td>Bachelor of Electrical and Computer Systems Engineering (Honours) and Bachelor of Information Technology</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Materials Engineering (Honours) and Bachelor of Information Technology</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Mechanical Engineering (Honours) and Bachelor of Information Technology</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Software Engineering (Honours) and Bachelor of Information Technology</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td><strong>Engineering / Pharmaceutical Science</strong></td>
<td>Bachelor of Aerospace Engineering (Honours) and Bachelor of Pharmaceutical Science</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Chemical Engineering (Honours) and Bachelor of Pharmaceutical Science</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Materials Engineering (Honours) and Bachelor of Pharmaceutical Science</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Mechanical Engineering (Honours) and Bachelor of Pharmaceutical Science</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Robotics and Mechatronics Engineering (Honours) and Bachelor of Pharmaceutical Science</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Software Engineering (Honours) and Bachelor of Pharmaceutical Science</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td><strong>Engineering / Science</strong></td>
<td>Bachelor of Chemical Engineering (Honours) and Bachelor of Science</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Civil Engineering (Honours) and Bachelor of Science</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Electrical and Computer Systems Engineering (Honours) and Bachelor of Science</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Materials Engineering (Honours) and Bachelor of Science</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Mechanical Engineering (Honours) and Bachelor of Science</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Robotics and Mechatronics Engineering (Honours) and Bachelor of Science</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Software Engineering (Honours) and Bachelor of Science</td>
<td>5</td>
<td>CL B</td>
<td>$50,200</td>
<td>5.255 CL C $46,700</td>
</tr>
<tr>
<td><strong>Fine Art / Business</strong></td>
<td>Bachelor of Art History and Curating and Bachelor of Business</td>
<td>4</td>
<td>CA A</td>
<td>$41,900</td>
<td>4 CL A $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Fine Art and Bachelor of Business</td>
<td>4</td>
<td>CA A</td>
<td>$46,700</td>
<td>4 CL A $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Fine Art and Bachelor of Information Technology</td>
<td>4</td>
<td>CA A</td>
<td>$46,700</td>
<td>4 CL A $46,700</td>
</tr>
<tr>
<td></td>
<td>Bachelor of Fine Art and Bachelor of Media Communication</td>
<td>4</td>
<td>CA A</td>
<td>$38,700</td>
<td>4 CL A $41,900</td>
</tr>
</tbody>
</table>

---

1. For all double degrees courses codes and CRICOS codes, please go to monash.edu/study/1
2. Duration is based on an estimated full-time load of 48 credit points per year.
3. Fees are quoted in Australian dollars, except for the annual average fee per 48 credit points of study in this course for 2023, these are indicative only for 2024. Fees are adjusted annually, refer to our website for more updates: monash.edu/study/international
4. This course is accredited as a course when you have achieved a result of 35 or more on the Standard Assessment. Grade of Distinction or above may be required in order to complete the course in the calendar year.
5. There is a limited number of places available in this course. The entry score is only indicative.
HOW TO APPLY

STEP 1 Apply
To apply to Monash University, lodge your online application and use the step-by-step guide: monash.edu/admissions/apply/online

With your online application, please provide official:
• academic documentation, including academic transcripts and graduation certificate (both in its original language and the official English translation if applicable);
• grading scales indicating the pass mark and graduation requirements (if applicable);
• evidence of meeting the English language requirements (if applicable), and
• a copy of your passport.

If you’re applying for a course that has selection requirements, please also provide the necessary documentation with your online application.

You will be required to provide original or certified academic documentation (or other supporting documents) upon request. For further information on certifying documents, visit monash.edu/study/certifying-documents

Need help with your application?
Contact us:
monash.edu/study/enquiries
+61 39903 4798
Chat with Monash

If you’re applying through a Monash agent, please contact them for assistance. Some agents may charge a fee for additional services, so please be aware of any additional fees before you make an appointment. Please ensure your agent is an authorised Monash agent by visiting monash.edu/study/agents-database

STEP 2 Your application is assessed
When your application is received, Monash University will assess your application according to the University entry requirements. If you are applying for a student visa, other than assessing your application against the course entry requirements, Monash University is obliged to check that you’re genuinely seeking temporary entry to Australia to study. If the University forms the opinion that you’re not a Genuine Temporary Entrant (GTE) (as specified on Department of Home Affairs Genuine Temporary Entrant requirement for student visa application), it may refuse to assess your application, withdraw an offer of a place, or cancel your confirmation of enrolment.

The University reserves the right to request additional information and conduct a face-to-face interview in relation to a GTE check.

Under certain circumstances, you may be referred to the nearest Monash registered agent to assist you with your Monash application, GTE assessment and visa arrangement.

When your application is assessed, you’ll receive an offer in the form of an International Student Course Agreement (ISCA). In the ISCA, instructions will be supplied on how to accept your offer, including the fees and Overseas Student Health Cover (OSHC) you need to pay.

If we’re not able to make you a full offer in the first instance, you may receive a conditional offer. A conditional offer means you must submit additional information and meet the requirements specified in the ISCA. Usually the additional information we need is documentation such as official final transcript, graduation certificate or an English proficiency test result to see if you meet the specific entry requirements for the course you have applied for. All of these will be explained in the ISCA.

If you’re applying through Monash, please contact them for additional information, please submit the documentation to us as soon as possible, or contact us if you need any help. If you’re not successful for your first preference, your application will be considered for your next preference or for a pathway program offered through Monash College (Foundation Year or Diplom).

STEP 3 Accepting your offer
To accept your offer, you need to follow the instructions in your ISCA. You must complete, sign and return all pages in Part A of your ISCA along with payment and a photocopy of the personal details page of your passport to Central Admissions before the offer lapse date. Your payment may include a CoE and an invitation to set up your electronic Monash account and to enrol online.

You’ll need the CoE to apply for a student visa. See below information on how to arrange your student visa.

You need to plan your course and enrol early so that you can get the best possible start. Information about enrolment process and course-specific enrolment and arrival dates are available at monash.edu/get-started

Following this, you’ll receive a series of emails with useful information and other resources to help with your transition to Monash.

STEP 5 Arrange your student visa
The Department of Home Affairs (DHA) is responsible for issuing visas for entry to Australia. In general, as an international student you’ll need a student visa to study at Monash, and under a student visa, you may only enrol in a Commonwealth Register of Institutions and Courses for Overseas Students (CRICOS) registered course.

You’re advised not to commence the visa application process until you’ve been issued with your CoE.

You must keep in mind that your student visa application may take up to six months or more, depending on your nationality and country of residence.

When applying for a student visa, you will need to meet all core visa criteria, such as the GTE requirement, good character and health criteria. Financial capacity and English language proficiency documentation may also be required.

Further information can be located at:
• monash.edu/study/visas-requisites
• monash.edu/connect/student-visa

International students under-18
If you’re under 18 years of age when you start your course at Monash University, you need to have your caregiver and accommodation arrangements approved before applying for your student visa. If you later make changes to these arrangements, make sure to get them approved to comply with your visa conditions.

You need to show that you will be living either:
• with a parent, legal custodian or eligible relative over 21, or
• in a Monash-approved caregiver and accommodation arrangement. For full details, refer to monash.edu/students/under-18

STEP 6 Preparing to arrive
Be ready for your time at Monash University and prepare in advance by:
• participating in a pre-arrival briefing
• booking your airport reception
• considering your accommodation options
• attending Orientation Week.

For further information visit: monash.edu/study/preparing-to-arrive

Complete your checklist
There are many things you can do before you even start your Monash course to get yourself ready for your Monash journey.

Use the student checklist to ensure you have completed essential tasks before you start your Monash course at: monash.edu/orientation/checklist

When you apply? Apply as early as possible.
Some courses may close a few months or a year before the start of the course, while others have quotas.

To have your online application submitted as early as possible. 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.

Most applications will generate a student ID on the back of the bank draft.

When to apply through VTAC
International students who are undertaking an Australian Year 12 qualification (for example, VCE or equivalent) in Australia or overseas, International Victorian University (Opportunity Australia) International Certificate of Educational Achievement (ISICA) Level 3 in New Zealand, must apply through the Victorian Tertiary Admissions Centre (VTAC).

www.vtac.edu.au

Defer your studies
If you decide to delay your course commencement date, you have the option to apply to defer your studies. Monash generally allows deferment of study up to a maximum of 12 months, or longer in exceptional circumstances. You can send your deferment request to mu.documents@monash.edu.

Other deferral guidelines apply; refer to: monash.edu/study/how-to-apply/after-you-apply/defer-or-change-your-course

You’ll need the CoE to apply for a student visa. See below information on how to arrange your student visa.

You need to plan your course and enrol early so that you can get the best possible start. Information about enrolment process and course-specific enrolment and arrival dates are available at monash.edu/get-started

Following this, you’ll receive a series of emails with useful information and other resources to help with your transition to Monash.

The Department of Home Affairs (DHA) is responsible for issuing visas for entry to Australia. In general, as an international student you’ll need a student visa to study at Monash, and under a student visa, you may only enrol in a Commonwealth Register of Institutions and Courses for Overseas Students (CRICOS) registered course.

You’re advised not to commence the visa application process until you’ve been issued with your CoE.

You must keep in mind that your student visa application may take up to six months or more, depending on your nationality and country of residence.

When applying for a student visa, you will need to meet all core visa criteria, such as the GTE requirement, good character and health criteria. Financial capacity and English language proficiency documentation may also be required.

Further information can be located at:
• monash.edu/study/visas-requisites
• monash.edu/connect/student-visa

International students under-18
If you’re under 18 years of age when you start your course at Monash University, you need to have your caregiver and accommodation arrangements approved before applying for your student visa. If you later make changes to these arrangements, make sure to get them approved to comply with your visa conditions.

You need to show that you will be living either:
• with a parent, legal custodian or eligible relative over 21, or
• in a Monash-approved caregiver and accommodation arrangement. For full details, refer to monash.edu/students/under-18

STEP 6 Preparing to arrive
Be ready for your time at Monash University and prepare in advance by:
• participating in a pre-arrival briefing
• booking your airport reception
• considering your accommodation options
• attending Orientation Week.

For further information visit: monash.edu/study/preparing-to-arrive

Complete your checklist
There are many things you can do before you even start your Monash course to get yourself ready for your Monash journey.

Use the student checklist to ensure you have completed essential tasks before you start your Monash course at: monash.edu/orientation/checklist

When should you apply? Apply as early as possible.
Some courses may close a few months or a year before the start of the course, while others have quotas.

To have your online application submitted as early as possible. 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.

When to apply through VTAC
International students who are undertaking an Australian Year 12 qualification (for example, VCE or equivalent) in Australia or overseas, International Victorian University (Opportunity Australia) International Certificate of Educational Achievement (ISICA) Level 3 in New Zealand, must apply through the Victorian Tertiary Admissions Centre (VTAC).

www.vtac.edu.au

Defer your studies
If you decide to delay your course commencement date, you have the option to apply to defer your studies. Monash generally allows deferment of study up to a maximum of 12 months, or longer in exceptional circumstances. You can send your deferment request to mu.documents@monash.edu.

Other deferral guidelines apply; refer to: monash.edu/study/how-to-apply/after-you-apply/defer-or-change-your-course
FEES
We’re committed to providing you with an ever-evolving, modern, student experience where you can take charge of your studies while being guided by highly qualified educators who are informed by, and engaged with, industry and the community.

We’re investing in innovative learning environments to deliver collaborative, contemporary and flexible learning opportunities. We embrace the opportunities offered by technology and innovation, and embed them in our teaching, in order to prepare you for any career you pursue.

Our blended learning environment – physical, digital and virtual – prepares you for the workplace, and makes your time at Monash both satisfying and transformative. This underlines our philosophy that the Monash experience extends far beyond university.

In setting our fees, we take into account various factors, including the Consumer Price Index, teaching costs, market trends, demand for expertise, and competitor pricing. We acknowledge that gaining an internationally recognised qualification comes at a cost, but we ensure that the price of our degree programs mirror the true cost of delivering a premium educational experience where you’ll learn from some of the finest minds in the world.

TUITION FEES
As an international student, you’ll be charged full fees. Tuition fees vary depending on the course and the year of commencement. All tuition fees and course duration specified in this guide are in Australian dollars and only apply to courses studied at Australian campuses. The tuition fees quoted are for 48 credit points and are applicable to courses commencing in 2023. Tuition fees for courses commencing in 2044 will be different.

Monash University reserves the right to adjust the annual tuition fees in future years of your course. Any adjustment will be applied on the first day of January each year for teaching periods with a census date thereafter.

monash.edu/fees

OVERSEAS STUDENT HEALTH COVER
It’s a condition of the Student Visa (subclass 500) that you must hold Overseas Student Health Cover (OSHC) for the duration of your stay in Australia. If you’re accompanied by immediate family to Australia as dependants on your student visa, you’ll also need to purchase the visa-length OSHC for them.

For further details, refer to www.privatehealth.gov.au/health_insurance/overseas/overseas_student_health_cover.htm

You can nominate Monash to purchase OSHC on your behalf with Monash’s preferred OSHC provider – Allianz Care.

monash.edu/fees/oshc

GLOSSARY
Universities use some words you might not be familiar with. So to make sure nothing is lost in translation, we’ve put together a list of explanations.

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

Undergraduate course
The first level of tertiary studies at university, including diploma or bachelor degree courses.

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

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.

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

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 fewer years to complete than if you studied one after the other.

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 your second year – 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 don’t need to declare your major 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.

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.

Graduate courses
Further study completed after you graduate with a bachelor’s degree.