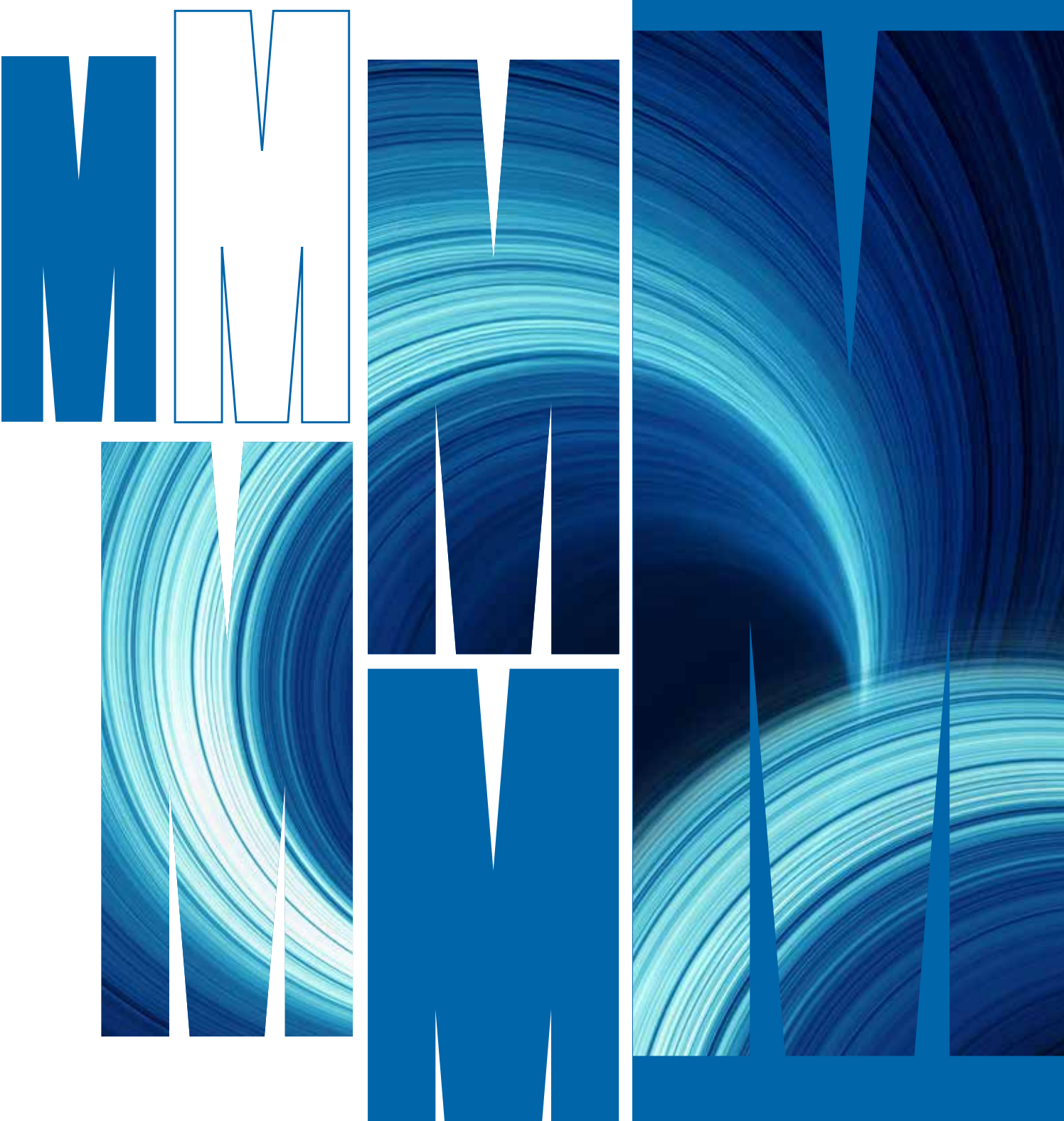


UNDERGRADUATE

COURSE GUIDE 2027



MONASH: IMPACT IN MOTION

OUR COMMUNITY

When you join Monash, you become part of a global community committed to improving the world. With our main base in Australia, campuses in Malaysia, Indonesia, China, India and Italy, and joint partnerships with leading international teaching institutions, our global network is connected by our shared values and a commitment to the communities we serve.

While each Monash campus has its own personality, all are friendly, inclusive and welcoming communities where you'll feel at home.

BUILD MOMENTUM WITH MONASH

As a university with a global footprint, we know we must play our part in solving the world's problems. We've harnessed our knowledge, capability, creativity and scale to make real change, every second of every day.

Consistently ranked as one of the world's top universities, our unprecedented global reach generates research and education that impacts and changes both lives and communities at scale.

We have the momentum to create the future we need for generations to come. There's no time to wait.

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



[CLICK HERE to learn more](#)



● **100+**
**PARTNER
UNIVERSITIES
AROUND THE GLOBE**

● **2
CAMPUS
PARTNERSHIPS**
INDIA
Mumbai
CHINA
Suzhou

● **8
CAMPUSES ACROSS
4 COUNTRIES**
MELBOURNE
Clayton
Caulfield
Parkville
Peninsula
Alfred
ITALY
Prato
MALAYSIA
Kuala Lumpur
INDONESIA
Jakarta

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.

UNIVERSITY-WIDE RANKINGS

#36 IN THE WORLD
QS World University Rankings 2026

#37 IN THE WORLD
QS Sustainability Rankings 2026

#38 IN THE WORLD
US News and World Report Best Global University Rankings, 2025-2026

#58 IN THE WORLD
Times Higher Education (THE) World University Rankings, 2026

#63 IN THE WORLD
Times Higher Education (THE) World Reputation Rankings 2025

#76 IN THE WORLD
ShanghaiRanking Academic Ranking of World Universities 2025

MONASH IMMERSIVE EXPERIENCES

Setting you up for success: Engage in these Monash-only opportunities.

Create your dream résumé with highly sought-after innovation, intercultural and entrepreneurial skills built into your studies through your unit choices.

Experience life-changing opportunities that empower you to drive change, discover new perspectives, and positively impact local and global communities.

Monash Enrich's website lets you discover diverse opportunities from across Monash. Explore new interests and uncover exciting experiences – make your time at uni count.

Filter by areas of interest and uncover unmissable offerings that resonate with you – including electives (no prerequisites or corequisites) and programs (credit and non-credit bearing) – and that set you apart.

enrich.monash.edu



CLICK HERE
for more information on this flagship program



Image: Students participating in our Global Immersion Guarantee program.

GLOBAL IMMERSION GUARANTEE (GIG)

Your funded, life-changing global learning experience.

Travel to an international destination and learn how local leaders are addressing the human impact on the environment. You'll spend two weeks overseas, expanding your intercultural skills and learning how to lead real change on the ground. We'll cover your flight, accommodation and visa costs – you'll only need to cover tuition and some food and personal expenses. Destinations have included: Fiji, Vanuatu, Indonesia, Italy, India, China, Malaysia, Vietnam and Samoa.

MONASH INNOVATION GUARANTEE (MIG)

Your guaranteed industry experience with leading organisations.

Gain hands-on industry experience with leading organisations such as the United Nations (UN), Microsoft and Amnesty International as part of your degree with the Monash Innovation Guarantee (MIG) unit. You don't need to apply or interview. Collaborate directly with influential industry leaders and inspiring innovators on real-life challenges. No need to wait until you graduate to make a real impact – MIG helps you make important connections and have your voice heard now.

RESEARCH, EXPERIMENTATION AND DISCOVERY (RED)

Turn research into real-life impact.

Innovative Monash research has been transforming the world for more than 60 years, from the world's first successful IVF to game-changing green technology.

RED is the first unit of its kind globally, bringing cutting-edge Monash research to students, with no research background required. RED empowers students from all disciplinary backgrounds to use the immense potential of research translation to reshape their communities and the world.

VOLUNTEERING IN PRACTICE

Get credit for contributing to your community while you study.

You can get credit points towards your degree by enrolling in our volunteering unit. You don't need to choose between making a difference and focusing on your studies – you can do both through this exciting opportunity.

Volunteering is a powerful way to build invaluable connections and make a positive impact. Include volunteering in your résumé, and show employers you have leadership capability and a community-minded outlook.

WAYS INTO MONASH

ENTRY SCHEMES

You are unique, and at Monash we like to see the whole picture when you apply to study with us.

We offer four schemes to help you enter your preferred course by considering your life circumstances:

The Monash Guarantee

You may be eligible for a guaranteed place in your preferred course through the Monash Guarantee if you:

- have experienced financial disadvantage
- live in a low socioeconomic area
- are an Indigenous Australian
- attend a Monash-listed under-represented school
- live or attend school in a regional or remote area.

Monash Indigenous Entry Scheme

Through VTAC, this scheme provides an entry point for Aboriginal and Torres Strait Islander applicants into a range of undergraduate courses with an achieved ATAR of 50+ (higher for some courses).

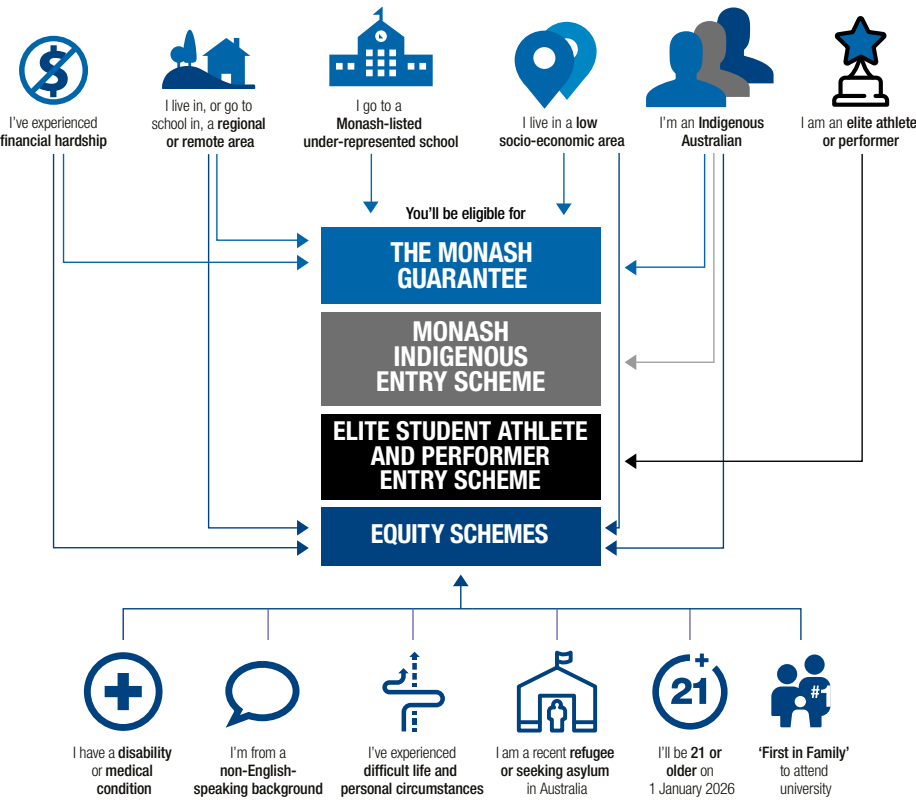
Equity schemes

Equity schemes adjust your ATAR in recognition of any circumstances that may have affected your education, giving you a better chance to get into the course you want. If you're eligible, VTAC equity schemes boosts your lowest selection rank, and makes it more likely you'll receive an offer for your dream course.

Elite Student Athlete and Performer entry scheme

Monash is committed to helping students combine academic success with sporting or performing arts success. We understand that your ATAR may not fully reflect your potential due to the significant time and dedication required to perform at an elite level. If you're an elite athlete or performer, you may be eligible for the Elite Student Performer Entry Scheme, which recognises your unique circumstances and achievements. Applications for this entry scheme are submitted directly to Monash University.

For details on eligibility and how to apply, visit: go.monash.edu/elite-performer-scheme



[CLICK HERE](#) for more information on our entry schemes



PATHWAYS

There are many other pathways into Monash University if you haven't quite met the entry requirements.

Whether you're transferring from another university, or want to complete one of our diplomas, if there's a pathway, we'll help you get there.

MONASH COLLEGE

Monash College offers accredited pathway programs that lead to a range of Monash University courses.

DIPLOMA PATHWAY

The Diploma of Tertiary Study or the Diploma of Higher Education lead into the second year of a range of Monash courses (see page 10).

INTERNAL TRANSFER

You may be able to use one Monash University course as a stepping stone to a different Monash University course.

MONASH UNIVERSITY

CAREER

TAFE/VCE

Some Monash courses will consider TAFE/VET studies such as certificate IV, diploma, or the first year of an advanced diploma. NB: TAFE/VET studies you've completed must be graded.

INDIGENOUS PATHWAY

Indigenous students should reach out to our William Cooper Institute to discuss the many options available.

UNIVERSITY TRANSFER

Use another university course to progress to a Monash course.

[CLICK HERE](#) for more information

SCHOLARSHIPS

A scholarship will help you make the most of your time at university.

That's why we have more than 250 types of scholarships. Here's just some of them:

- Academic scholarships
- Equity scholarships
- Indigenous students
- Accommodation scholarships.

We also offer faculty-specific scholarships, and scholarships to help cover the costs of your accommodation, and even to support any relocation costs if you're from a rural area. The number of scholarships and grants offered each year varies.

[CLICK HERE](#) to find the right scholarship for you

LIFE AT MONASH



Image: Caulfield campus.



Image: Transport interchange, Clayton campus.



Image: Monash Sport.



Image: Monash Merchant, Clayton campus.

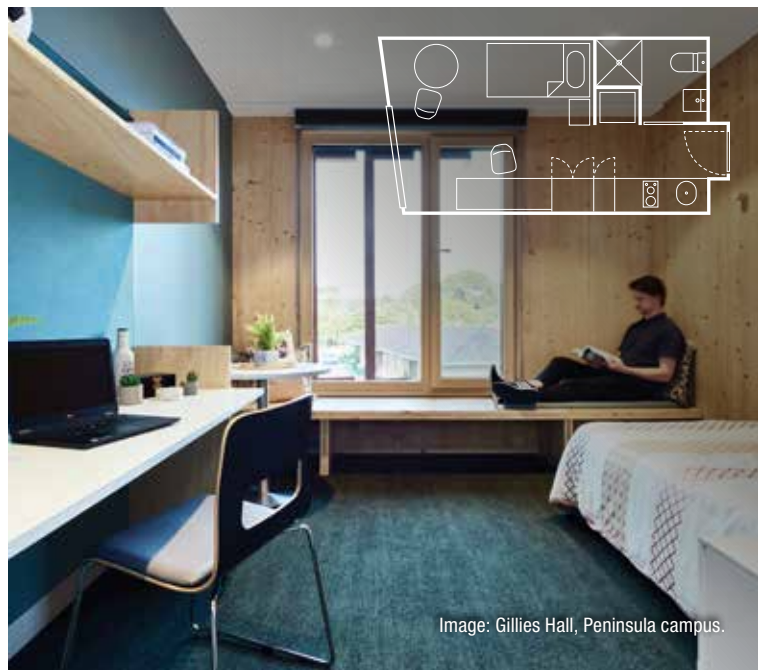


Image: Gillies Hall, Peninsula campus.

We want you to get the most out of your university life and that goes beyond what course you enrol in.

Start with a short stroll to class before lunch, or chat with your friends at one of the cafés. Study on the lawns in the afternoon. Connect with fellow travellers in our clubs and societies. Gyms, tennis courts, sports fields, and even restaurants – they're all available to you as you build your student life at Monash.

Connect with peers

A huge part of your student life will be in the connections you make. We offer a myriad of ways to connect with other students. There are hundreds of clubs and associations, and we run events and activities throughout the year that will allow you to connect with other people and cultures. We run a student news service that you can join, and we also have a religious centre that is available to all denominations.

Academic services

Monash offers various services to help support you both at the administration level, but also with study programs.

Career development services

We want you to develop your employability skills and we offer services to help you with that through career, leadership and volunteering opportunities. You can also connect with your peers through our peer-mentoring program.

Health and security services

Staying physically and mentally healthy can impact the success of your studies. We offer medical, dental, counselling and pharmacy services on our campuses. We also offer disability and LGBTIQA+ support services. Our security services are staffed 24 hours, so you can be sure to have assistance available to you if you're staying back late to study.

ACCOMMODATION AT MONASH

Where you'll live is one of the more important decisions you'll make at university, and when it comes to choosing a place to live, everyone has different preferences in terms of location and accommodation type.

That's why we're here to help you navigate your accommodation options.

On-campus accommodation

Living on campus offers convenience, fun and security. Join our inclusive residential community to enjoy weekly events, make friends and receive support from our dedicated residential life teams and 24/7 security assistance. On-campus accommodation is available at the Clayton and Peninsula campuses in a range of different styles from shared flats, halls of residence and self-contained studio apartments¹.

Applications for on-campus accommodation are free and open at the start of September. Applications are assessed on the date of application so it's important to apply as early as possible.

Other student accommodation providers

Monash University works with several student accommodation providers who offer a range of options specifically for students and often with residential support.

Renting in the private rental market

If you'd prefer to rent a house, or a room in a shared house or rooming house, we have the resources to help guide you on how to find accommodation to suit your needs.

¹ The fees for living on campus at Monash University vary depending on the type of accommodation. On-campus accommodation fees include gas, water, electricity, internet and residential parking permit.

HOW TO BUILD YOUR COURSE

Whether you have a clear study path in mind or are still weighing your options, you can design a course that best suits you.

COURSE TYPES

You'll enrol in either a comprehensive, specialist or a double degree course. Your unit choices will focus or broaden your studies. What's available to you will vary depending on the course you've enrolled in.

COMPREHENSIVE COURSES

Comprehensive courses offer many possibilities, and are a great option if you're not quite sure what to pursue. All our comprehensive courses have majors/minors so you can build a course based on your interests.

SPECIALIST COURSES

Specialist courses are quite focused in their subject areas. You still have options to broaden your studies, but you'll specialise in a particular subject area.

DOUBLE DEGREES

Double degrees allow you to study towards two degrees at the same time. You can keep your options open and develop expertise in different but complementary areas. You'll not only save two years of time, you'll also save two years of course fees. We offer two kinds of double degrees: double undergraduate degrees, or undergraduate/graduate degrees.

Double undergraduate degree

You'll study two undergraduate courses at the same time. To be eligible for admission to a double degree course, you'll need to meet the academic entry requirements for both single degree courses. For example, if you're applying for the Bachelor of Laws and Bachelor of Music double degree, you'll need to satisfy the subject prerequisites for both courses as well as any range of criteria requirements that apply for either of the courses. Some double degree courses may require you to study across two campuses in order to complete your course.

ACCELERATED MASTER'S PATHWAY

In addition, the Bachelor of Engineering (Honours), select business and commerce undergraduate courses, and Arts undergraduate courses offer accelerated master's pathways that enable you to complete an expert master's course with only one further year of study.

Undergraduate/graduate double degrees

Some double degree courses incorporate both an undergraduate and graduate element. Once you've completed your studies, you'll graduate with both a bachelor's and a master's degree.

These courses are:

- Bachelor of Architectural Design and Master of Architecture
- Bachelor of Actuarial Science and Master of Actuarial Studies
- Bachelor of Medical Science and Doctor of Medicine
- Bachelor of Pharmacy (Honours) and Master of Pharmacy.

Engineering

	Architectural Design	Architectural Studies	Art History and Curating	Design	Fine Art	Arts	Criminology	Global Studies	International Relations	Media Communication	Music	Politics, Philosophy and Economics	Accounting	Actuarial Science	Banking and Finance	Business	Commerce	Digital Business	Economics	Finance	Marketing	Education	Engineering			Computer Science ²	Information Technology	Laws	Biomedical Science	Health Sciences	Psychology	Pharmacy	Pharmaceutical Science	Science
Accounting																																		
Actuarial Science																																		
Architectural Design																																		
Architectural Studies																																		
Art History and Curating																																		
Arts																																		
Banking and Finance																																		
Biomedical Science																																		
Business																																		
Commerce																																		
Digital Business																																		
Economics																																		
Finance																																		
Marketing																																		
Education																																		
– Aerospace																																		
– Chemical																																		
– Civil																																		
– Electrical and computer systems																																		
– Environmental																																		
– Materials																																		
– Mechanical																																		
– Robotics and mechatronics																																		
– Software																																		
Computer Science ²																																		
Information Technology																																		
Laws																																		
Biomedical Science																																		
Health Sciences																																		
Psychology																																		
Pharmacy																																		
Pharmaceutical Science																																		
Science																																		

- ◆ Undergraduate/graduate degree
- Double undergraduate degree
- Accelerated master's pathway

¹ Only available with select specialisations.
² The double degree course with the Bachelor of Engineering (Honours) is only available with the algorithms and software specialisation and the electrical and computer systems engineering specialisation, robotics and mechatronics specialisation and software engineering specialisations.

[CLICK HERE](#)
to view our sample course maps online

[CLICK HERE](#)
to access our list of double degrees online

DIPLOMAS AT MONASH

Image: Menzies building, Clayton campus

Diploma of Higher Education

COURSE CODE: D0501

LOCATION CLAYTON DURATION 1 YEAR INTAKE FEBRUARY	PREREQUISITE STUDIES	DESTINATION DEGREE (SECOND YEAR OF ¹)
	VCE ENGLISH: UNITS 3 AND 4 Arts: 25 in either English other than EAL, or English EAL Education: 25 in English other than EAL, or 30 in English (EAL) Learning Design and Technology: 25 in either English other than EAL, or English EAL Science: 25 in either English other than EAL, or English EAL IB ENGLISH: Level 1 (refer to page 28 for subject prerequisites)	Arts² ATAR³ 61.70 RC IB³ 24 RC Bachelor of Arts Bachelor of Criminology Bachelor of International Relations Bachelor of Media Communication Double degree: Bachelor of Education (Honours) and Bachelor of Arts
		Education² ATAR³ 60.10 RC IB³ 24 RC Bachelor of Education (Honours) in Primary and Secondary Education Double degrees: Bachelor of Education (Honours) and Bachelor of Arts Bachelor of Education (Honours) and Bachelor of Business Bachelor of Education (Honours) and Bachelor of Science
		Learning Design and Technology ATAR³ E:60 RC IB³ E:24 RC Bachelor of Learning Design and Technology
		Science² ATAR³ 62 RC IB³ 24 RC Bachelor of Science Double degree: Bachelor of Education (Honours) and Bachelor of Science

Diploma of Tertiary Studies

COURSE CODE: D0502

LOCATION PENINSULA DURATION 1 YEAR INTAKE FEBRUARY	PREREQUISITE STUDIES	DESTINATION DEGREE (SECOND YEAR OF ¹)
	VCE ENGLISH: UNITS 3 AND 4 Education: 25 in English other than EAL, or 30 in English (EAL) Business: 25 in either English other than EAL, or English EAL Nursing: 25 in either English other than EAL, or English EAL IB ENGLISH: Level 1 (refer to page 28 for subject prerequisites)	Business ATAR³ 50.25 RC IB³ 24 RC Bachelor of Business Bachelor of Business Administration
		Education² ATAR³ 50.80 RC IB³ 24 RC Bachelor of Education (Honours) specialisations in: Early childhood and primary education, Primary education, Primary and secondary health and physical education, Secondary health and physical education
		Nursing ATAR³ 50.50 RC IB³ 24 RC Bachelor of Nursing

ART, DESIGN AND ARCHITECTURE

At Monash Art, Design and Architecture, you'll thrive in a dynamic creative community where innovation is nurtured, and you're encouraged to take risks and push boundaries.

Our degrees are all specialist courses, so your electives enable you to enhance and customise your studies to build your capabilities in specific areas and interests.



CLICK HERE
FOR FULL DETAILS OF OUR
UNDERGRADUATE COURSE OFFERING

Bachelor of Architectural Design

COURSE CODE: F2001

LOCATION CAULFIELD DURATION 3 YEARS INTAKE FEBRUARY ☒ INDIGENOUS ENTRY PATHWAY ATAR² 75.20 IB² 28	PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL IB ENGLISH¹: Level 1
DOUBLE DEGREES (ATAR/IB)² • Engineering (Honours) ³ (85.95/33)	

Bachelor of Architectural Design and Master of Architecture

COURSE CODE: F6003

LOCATION CAULFIELD DURATION 5 YEARS INTAKE FEBRUARY ☒ PROFESSIONALLY ACCREDITED ATAR² 75 IB² 28	PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL IB ENGLISH¹: Level 1
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Bachelor of Architectural Studies

(only available as part of a double degree)

COURSE CODE: Business F2016, Design F2019, Fine Art F2018, Information Technology F2017

LOCATION CAULFIELD DURATION 4 YEARS INTAKE TBC	PREREQUISITES Entry to this course is determined by the completion of the prerequisite subjects for the desired double degree.
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DOUBLE DEGREES (ATAR/IB)² • Business (79.40/30) • Fine Art (E:75 RC/E:28 RC) • Design (80.20/30.25) • Information Technology (E:75/E:28)	
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INTERNSHIPS AND OVERSEAS EXPERIENCES

We offer you practical work placements within your field of practice. You'll also get the opportunity to collaborate with practitioners across disciplines and even the chance to study at our international campus in Prato, Italy.

Bachelor of Art History and Curating

COURSE CODE: F2010

LOCATION CAULFIELD DURATION 4 YEARS INTAKE FEBRUARY, JULY ☒ INDIGENOUS ENTRY PATHWAY ATAR² 72.30 IB² 27	PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL IB ENGLISH¹: Level 1
DOUBLE DEGREES (ATAR/IB)² • Business (E:76.05/E:28.50) • Media Communication (74.05/27.75)	

Bachelor of Design

COURSE CODE: F2010

LOCATION CAULFIELD DURATION 3 YEARS INTAKE FEBRUARY, JULY ☒ INDIGENOUS ENTRY PATHWAY ATAR² 70.40 IB² 26.25	PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL IB ENGLISH¹: Level 1
SPECIALISATIONS • Communication design • Industrial design	
DOUBLE DEGREES (ATAR/IB)² • Arts (74.90/28) • Architectural Studies (80.20/30.25) • Business (77.45/29) • Engineering (Honours) ³ (86.75/33.25)	
• Spatial design • Collaborative design	

Bachelor of Fine Art

COURSE CODE: F2003

LOCATION CAULFIELD DURATION 3 YEARS INTAKE FEBRUARY, JULY ☒ INDIGENOUS ENTRY PATHWAY ATAR² RC IB² RC	PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 & 4 25 in either English other than EAL, or English EAL IB ENGLISH¹: Level 1
DOUBLE DEGREES (ATAR/IB)² • Arts (RC) • Architectural Studies (E:75 RC/E:28 RC) • Business (RC) • Design (RC)	
• Education (Honours) ³ (E:80 RC/E:30.25 RC) • Information Technology (E:75 RC/E:28 RC) • Media Communication (RC)	

¹ Students who pass all eight units in their relevant stream and achieve the minimum weighted average mark may be eligible to receive up to one year credit toward their destination degree.

² Students are required to complete a non-academic test prior to gaining admission to the Bachelor of Education (Honours). For more information, visit go.monash.edu/situational-judgement-test

³ The scores provided are to be used as a guide only, and are either the lowest selection rank to which an offer was made in 2026, or an estimate (E). RC, where applicable: range of criteria. The IB admissions score published in this guide is only applicable to students who completed their IB in Australia in 2025.

¹ For IB prerequisite subject requirements, refer to page 28, or visit our website.

² The scores provided are to be used as a guide only, and are either the lowest selection rank to which an offer was made in 2026, or an estimate (E). RC, where applicable: range of criteria. The IB admissions score published in this guide is only applicable to students who completed their IB in Australia in 2025.

³ Only available with select specialisations.

For full course details visit our website, monash.edu/study

ARTS, HUMANITIES, SOCIAL SCIENCES AND PERFORMING ARTS

CHOICE AND FLEXIBILITY

- Choose a broad, comprehensive degree or a focused, specialist path – both designed to let you dive into what excites you while opening the door to new discoveries.
- More than 50% of Monash Arts students are in double degrees. You can choose from more than 40 double degree combinations, giving you two degrees without the extra work.
- Single degree students have the choice of joining our accelerated master’s program, a way to gain a both a bachelor’s and master’s degree in as little as four years.

INDUSTRY EXPERIENCE

- Monash Arts also offers:
- Internships, industry projects and study tours across all programs in Australia and overseas
 - Internationalised and industry-connected curriculum
 - Mentoring and leadership programs.

CLICK HERE FOR FULL DETAILS OF OUR UNDERGRADUATE COURSE OFFERINGS

Bachelor of Arts COURSE CODE: A2000		
LOCATION CLAYTON, CAULFIELD DURATION 3 YEARS INTAKE FEBRUARY, JULY ☒ INDIGENOUS ENTRY PATHWAY ☒ INDUSTRY EXPERIENCE ☒ ACCELERATED MASTER'S PROGRAM CLAYTON ATAR² 75 IB² 28 CAULFIELD ATAR² 72.05 IB² 27		
PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL IB ENGLISH¹: Level 1		
MAJOR ▲ MINOR Anthropology ■ ▲ Archaeology and ancient history ■ ▲ Behavioural studies ■ ▲ Bioethics ▲ Chinese studies ■ ▲ Communications and media studies ■ ▲ Criminology ■ ▲ Economics ■ ▲ European languages ■ ³ ▲ (French and Francophone, German, Italian, and Spanish and Latin American studies) Film and screen studies ■ ▲ Gender studies ■ ▲ Global Asia ■ ▲ Health humanities ■ ▲ History ■ ▲ Holocaust and genocide studies ▲ Human geography ■ ▲ Human rights and social justice ■ ▲ Indigenous studies ■ ▲ Indonesian studies ■ ▲ International relations ■ ▲ Japanese studies ■ ▲ Jewish studies ▲ Journalism ■ ▲ Korean studies ■ ▲ Linguistics and English language ■ ▲ Literary studies ■ ▲ Music ■ ▲ Philosophy ■ ▲ Politics ■ ▲ Psychology ■ ^{3,4} ▲ Sociology ■ ▲ Theatre and performance studies ▲		
DOUBLE DEGREES: (ATAR/IB) ² • Business (77.40/29) • Commerce (87.75/33.75) • Criminology (75.45/28.25) • Design (74.90/28) • Education (Honours) ⁵ (See page 18) • Engineering (Honours) ⁵ (86.60/33.25) • Fine Art (RC) • Global Studies (78.25/29.25) • Health Sciences (75.15/28) • Information Technology (75.20/28) • Laws (Honours) (95/38.75) • Marketing (78.15/29.25) • Media Communication (72.35/27) • Music (RC) • Politics, Philosophy and Economics (80.35/30.25) • Psychology (89.05/34.75) • Science (82.05/31.25)		
Bachelor of Criminology COURSE CODE: A2008		
LOCATION CLAYTON DURATION 3 YEARS INTAKE FEBRUARY, JULY ☒ INDUSTRY EXPERIENCE ☒ ACCELERATED MASTER'S PROGRAM ATAR² 75.20 IB² 28		
PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL IB ENGLISH¹: Level 1		
DOUBLE DEGREES: (ATAR/IB) ² • Arts (75.45/28.25) • Information Technology (75.85/28.50) • Laws (Honours) (95.80/39.75)		

1 For IB prerequisite subject requirements, refer to page 28, or visit our website.
2 The scores provided are to be used as a guide only, and are either the lowest selection rank to which an offer was made in 2026, or an estimate (E). RC, where applicable: range of criteria. The IB admissions score published in this guide is only applicable to students who completed their IB in Australia in 2025.

Bachelor of Criminology and Policing COURSE CODE: A2014		
LOCATION CLAYTON DURATION 3 YEARS INTAKE FEBRUARY ☒ ADDITIONAL REQUIREMENTS ☒ INDUSTRY EXPERIENCE ATAR² RC IB² RC		
PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL IB ENGLISH¹: Level 1		
Bachelor of Global Studies COURSE CODE: A2001		
LOCATION CLAYTON DURATION 3 YEARS INTAKE FEBRUARY, JULY ☒ INDUSTRY EXPERIENCE ☒ ACCELERATED MASTER'S PROGRAM ATAR² 78.90 IB² 29.75		
PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL IB ENGLISH¹: Level 1 DOUBLE DEGREES: (ATAR/IB) ² • Arts (78.25/29.25) • Commerce (88.30/34.25) • Information Technology (E:78/ E:29.25) • Laws (Honours) (95.05/39) • Science (82.75/31.50)		
Bachelor of International Relations COURSE CODE: A2020		
LOCATION CLAYTON DURATION 3 YEARS INTAKE FEBRUARY, JULY ☒ INDUSTRY EXPERIENCE ☒ ACCELERATED MASTER'S PATHWAY ATAR² 75.05 IB² 28		
PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL IB ENGLISH¹: Level 1 DOUBLE DEGREES: (ATAR/IB) ² • Business (78.50/29.50) • Laws (Honours) (95/38.75)		
Bachelor of Media Communication COURSE CODE: A2002		
LOCATION CAULFIELD DURATION 3 YEARS INTAKE FEBRUARY, JULY ☒ INDUSTRY EXPERIENCE ☒ ACCELERATED MASTER'S PROGRAM ATAR² 72.80 IB² 27.25		
PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL IB ENGLISH¹: Level 1 DOUBLE DEGREES: (ATAR/IB) ² • Art History and Curating (74.05/27.75) • Arts (72.35/27) • Business (77.85/29.25) • Design (72.60/27) • Fine Art (RC) • Marketing (78.05/29.25) • Music (RC) SPECIALISATIONS • Journalism • Media • Public relations • Screen		
Bachelor of Music COURSE CODE: A2003		
LOCATION CLAYTON DURATION 3 YEARS INTAKE FEBRUARY, JULY⁶ ☒ ADDITIONAL REQUIREMENTS ☒ INDUSTRY EXPERIENCE ☒ ACCELERATED MASTER'S PROGRAM ATAR² RC IB² RC		
PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL IB ENGLISH¹: Level 1 DOUBLE DEGREES: (ATAR/IB) ² • Arts (RC) • Commerce (91.60 RC/36.25 RC) • Education (Honours) (see page 18) • Laws (Honours) (95.20 RC/39 RC) • Media Communication (RC) • Science (RC) SPECIALISATIONS • Composition and music technology • Music performance (classical or jazz and improvisation) • Popular music		
Bachelor of Politics, Philosophy and Economics COURSE CODE: A2010		
LOCATION CLAYTON DURATION 3 YEARS INTAKE FEBRUARY, JULY ☒ INDUSTRY EXPERIENCE ☒ ACCELERATED MASTER'S PROGRAM ATAR² 80.15 IB² 30.25		
PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL IB ENGLISH¹: Level 1 VCE MATHS: UNITS 3 AND 4 22 in Mathematical Methods or Specialist Mathematics, or 25 in General Mathematics IB MATHS¹: Level 2 DOUBLE DEGREES: (ATAR/IB) ² • Arts (80.35/30.25) • Commerce (87.30/33.50) • Laws (Honours) (95/38.75) SPECIALISATIONS • Economic analysis • Philosophy • Politics and governance		

3 Also available as an extended major.
4 The psychology extended major is only available in the Bachelor of Arts, or as part of the Science/Arts double degree.
5 Double degrees are only available with select specialisations.
6 July intake is only available for the Music performance specialisation.
For full course details visit our website, monash.edu/study

BUSINESS AND COMMERCE

RANKED
No.1 IN AUSTRALIA
BUSINESS ADMINISTRATION,
ECONOMICS AND FINANCE¹

Launch your business career with the widest range of single and double degrees in Australia.

Monash Business School is in the top 1% of business schools worldwide with 'triple accreditation' from global accrediting bodies. This means your degree meets the highest educational standards and will be recognised by employers globally. It's a passport to a global career.



DOUBLE DEGREES

We're known for our extensive double degrees that give you the freedom to combine your business studies with other areas of interest, including law, engineering, arts, education, IT and science.

A double degree in business is a great way to expand your employability.

INDUSTRY EXPERIENCE

Add to your future employability through:

- Case programs
- Clubs and societies
- Industry placements
- Industry and Alumni Mentoring Program
- Networking and career events
- Professional development opportunities
- Volunteering programs.

GLOBAL STUDY

The world of business doesn't stop at the border and neither should your learning. Through more than 100 partner universities, you can broaden your horizons by studying and travelling as you work towards your business degree. Take advantage of a range of study experiences including:

- study abroad programs, ranging from a few weeks to a whole semester
- study tours to see business in action, both locally and internationally.

 **CLICK HERE**
FOR FULL DETAILS OF OUR
UNDERGRADUATE COURSE
OFFERING

Bachelor of Accounting

COURSE CODE: B2029

LOCATION **CAULFIELD**
DURATION **3 YEARS**
INTAKE **FEBRUARY²**
☒ PROFESSIONALLY ACCREDITED
ATAR⁴ 76.65 **IB⁴ 28.75**
DOUBLE DEGREE: (ATAR/IB)⁴
• Business (78.90/29.75)

PREREQUISITE STUDIES
VCE ENGLISH: UNITS 3 AND 4
25 in English other than EAL or in English (EAL). **IB ENGLISH³:** Level 1
VCE MATHS: UNITS 3 AND 4
22 in Mathematical Methods or Specialist Mathematics, or
25 in General Mathematics. **IB MATHS³:** Level 2

Bachelor of Actuarial Science

COURSE CODE: B2033

LOCATION **CLAYTON**
DURATION **3 YEARS**
INTAKE **FEBRUARY²**
☒ PROFESSIONALLY ACCREDITED
☒ ACCELERATED MASTER'S PATHWAY
ATAR⁴ 92.30 **IB⁴ 36.50**
DOUBLE DEGREE: (ATAR/IB)⁴
• Commerce (92.15/36.50)

PREREQUISITE STUDIES
VCE ENGLISH: UNITS 3 AND 4
25 in English other than EAL or in English (EAL). **IB ENGLISH³:** Level 1
VCE MATHS: UNITS 3 AND 4
25 in Mathematical Methods or Specialist Mathematics. **IB MATHS³:** Level 3
SPECIALISATIONS
• Actuarial studies
• Actuarial analytics

Bachelor of Actuarial Science and Master of Actuarial Studies

COURSE CODE: B6060

LOCATION **CLAYTON**
DURATION **4 YEARS**
INTAKE **FEBRUARY²**
☒ PROFESSIONALLY ACCREDITED
ATAR⁴ 93.85 **IB⁴ 37.75**

PREREQUISITE STUDIES
VCE ENGLISH: UNITS 3 AND 4
25 in English other than EAL or in English (EAL). **IB ENGLISH³:** Level 1
VCE MATHS: UNITS 3 AND 4
25 in Mathematical Methods or Specialist Mathematics. **IB MATHS³:** Level 3
SPECIALISATIONS
• Actuarial studies
• Actuarial analytics

Bachelor of Banking and Finance

COURSE CODE: B2042

LOCATION **CAULFIELD**
DURATION **3 YEARS**
INTAKE **FEBRUARY²**
ATAR⁴ 77.45 **IB⁴ 29**
☒ PROFESSIONALLY ACCREDITED
DOUBLE DEGREE: (ATAR/IB)⁴
• Business (77.40/29)

PREREQUISITE STUDIES
VCE ENGLISH: UNITS 3 AND 4
25 in English other than EAL or in English (EAL). **IB ENGLISH³:** Level 1
VCE MATHS: UNITS 3 AND 4
22 in Mathematical Methods or Specialist Mathematics, or
25 in General Mathematics. **IB MATHS³:** Level 2

1 ShanghaiRanking's Global Ranking of Academic Subjects, 2025.
2 Applications for mid-year enrolment in July are also available, but are strictly dependent on availability.
3 For IB prerequisite subject requirements, go to page 28, or visit our website.
4 The scores provided are to be used as a guide only, and are either the lowest selection rank to which an offer was made in 2026, or an estimate (E). RC, where applicable: range of criteria. The IB admissions score published in this guide is only applicable to students who completed their IB in Australia in 2025.
For full course details visit our website, monash.edu/study

Bachelor of Business

COURSE CODE: B2000

LOCATION **CAULFIELD**
DURATION **3 YEARS**
INTAKE **FEBRUARY¹**
☒ ACCELERATED MASTER'S PATHWAY
☒ INDIGENOUS ENTRY PATHWAY
ATAR³ 76.05 **IB³ 28.50**

- DOUBLE DEGREES:** (ATAR/IB)³
- Accounting (78.90/29.75)
 - Architectural Studies (79.40/30)
 - Art History and Curating (E:76.05/E:28.50)
 - Arts (77.40/29)
 - Banking and Finance (77.40/29)
 - Design (77.45/29)
 - Digital Business (78.65/29.50)
 - Education (Honours)⁴ (see page 18)
 - Fine Art (RC)
 - Information Technology (77.20/29)
 - International Relations (78.50/29.50)
 - Marketing (77.55/29)
 - Media Communication (77.85/29.25)

PREREQUISITE STUDIES		
VCE ENGLISH: UNITS 3 AND 4 25 in English other than EAL or in English (EAL).		IB ENGLISH²: Level 1
VCE MATHS: UNITS 3 AND 4 22 in Mathematical Methods or Specialist Mathematics, or 25 in General Mathematics.		IB MATHS²: Level 2
MAJOR ▲ MINOR Accounting ■ ▲ Banking and finance ■ ▲ Business analytics and statistics ■ ▲ Business law ■ ▲ Business management ■ ▲ Business studies ■ Digital economy ■ Economics and business strategy ■ ▲ Financial econometrics ■ Human resource management ■ ▲ International business ■ ▲ Marketing ■ ▲ Sustainability and responsible management ■ ▲ Taxation ■ ▲		

Bachelor of Business Administration

COURSE CODE: B2007

LOCATION **PENINSULA**
DURATION **3 YEARS**
INTAKE **FEBRUARY¹**
☒ INDIGENOUS ENTRY PATHWAY
ATAR³ 70.20 **IB³ 26.25**

PREREQUISITE STUDIES			
VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL.		IB ENGLISH²: Level 1	
VCE MATHS: UNITS 1 AND 2: Satisfactory completion in two units (any study combination) of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics or Units 3 and 4: any Mathematics		IB MATHS²: Level 1	
MAJOR ▲ MINOR Accountancy ■ ▲ Business administration studies ■ Econometrics and business decisions ▲ Finance and economics ■ Management practice ■ ▲ Marketing and communications ■ ▲			

Bachelor of Commerce

COURSE CODE: B2001

LOCATION **CLAYTON**
DURATION **3 YEARS**
INTAKE **FEBRUARY¹**
☒ ACCELERATED MASTER'S PATHWAY
ATAR³ 87.15 **IB³ 33.50**

- DOUBLE DEGREES:** (ATAR/IB)³
- Actuarial Science (92.15/36.50)
 - Arts (87.75/33.75)
 - Biomedical Science (91.70/36.25)
 - Computer Science (87.40/33.50)
 - Economics (88.50/34.25)
 - Engineering (Honours)⁴ (88/34)
 - Finance (87.50/33.75)
 - Global Studies (88.30/34.25)
 - Information Technology (87.75/33.75)
 - Laws (Honours) (95/38.75)
 - Music (91.60 RC/36.25 RC)
 - Politics, Philosophy and Economics (87.30/33.50)
 - Psychology (91.30/36)
 - Science (87.35/33.50)

PREREQUISITE STUDIES	
VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL.	IB ENGLISH²: Level 1
VCE MATHS: UNITS 3 AND 4 25 in Mathematical Methods or Specialist Mathematics.	IB MATHS²: Level 3
MAJOR ▲ MINOR Accounting ■ ▲ Actuarial studies ■ ▲ Behavioural commerce ■ ▲ Business analytics ■ ▲ Business law ▲ Econometrics ■ ▲ Economics ■ ▲ Finance ■ ▲ Management studies ■ ▲ Marketing science ■ ▲ Mathematical foundations of econometrics ■ Sustainability and responsible management ■ ▲ Supply chain management ▲	

Bachelor of Digital Business

COURSE CODE: B2049

LOCATION **CAULFIELD, MALAYSIA⁵**
DURATION **3 YEARS**
INTAKE **FEBRUARY¹**
ATAR³ 76.65 **IB³ 28.75**

- DOUBLE DEGREES:** (ATAR/IB)³
- Business (78.65/29.50)
 - Information Technology (77.30/29)

PREREQUISITE STUDIES	
VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL.	IB ENGLISH²: Level 1
VCE MATHS: UNITS 3 AND 4 22 in Mathematical Methods or Specialist Mathematics, or 25 in General Mathematics.	IB MATHS²: Level 2

Bachelor of Economics

COURSE CODE: B2031

LOCATION **CLAYTON**
DURATION **3 YEARS**
INTAKE **FEBRUARY¹**
☒ ACCELERATED MASTER'S PATHWAY
ATAR³ 89.40 **IB³ 35**

- DOUBLE DEGREE:** (ATAR/IB)³
- Commerce (88.50/34.25)

PREREQUISITE STUDIES	
VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL.	IB ENGLISH²: Level 1
VCE MATHS: UNITS 3 AND 4 25 in Mathematical Methods or Specialist Mathematics.	IB MATHS²: Level 3
SPECIALISATIONS - Business analytics for economics - Economics and economic policy - Macroeconomics and financial markets - Mathematical economics and econometrics	

Bachelor of Finance

COURSE CODE: B2034

LOCATION **CLAYTON**
DURATION **3 YEARS**
INTAKE **FEBRUARY¹**
☒ PROFESSIONALLY ACCREDITED
ATAR³ 87.35 **IB³ 33.50**

- DOUBLE DEGREE:** (ATAR/IB)³
- Commerce (87.50/33.75)

PREREQUISITE STUDIES	
VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL.	IB ENGLISH²: Level 1
VCE MATHS: UNITS 3 AND 4 25 in Mathematical Methods or Specialist Mathematics.	IB MATHS²: Level 3

Bachelor of Marketing

COURSE CODE: B2036

LOCATION **CAULFIELD**
DURATION **3 YEARS**
INTAKE **FEBRUARY¹**
ATAR³ 77.35 **IB³ 29**

- DOUBLE DEGREES:** (ATAR/IB)³
- Arts (78.15/29.25)
 - Business (77.55/29)
 - Media Communication (78.05/29.25)

PREREQUISITE STUDIES	
VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL.	IB ENGLISH²: Level 1
VCE MATHS: UNITS 3 AND 4 22 in Mathematical Methods or Specialist Mathematics, or 25 in General Mathematics.	IB MATHS²: Level 2

1 Applications for mid-year enrolment in July are also available, but are strictly dependent on availability.
2 For IB prerequisite subject requirements, refer to page 28, or visit our website.
3 The scores provided are to be used as a guide only, and are either the lowest selection rank to which an offer was made in 2026, or an estimate (E). RC, where applicable: range of criteria. The IB admissions score published in this guide is only applicable to students who completed their IB in Australia in 2025.
4 This double degree is only available with select specialisations.
5 This course is delivered **simultaneously** with those in Malaysia. You'll also be able to travel to Malaysia and study the units at the same time as your peers in Australia.

For full course details visit our [website](https://www.monash.edu/study), [monash.edu/study](https://www.monash.edu/study)

EDUCATION

RANKED
No.1 IN AUSTRALIA
AND TOP 5 IN THE WORLD¹

Join Australia’s top-ranked Faculty of Education where you can choose from two distinct undergraduate pathways.

Pursue a career in teaching with our Bachelor of Education (Honours). When you graduate, you’ll have the qualifications to be a registered school teacher or early childhood teacher in Australia.

Or you can drive change as a learning designer across a great variety of industries with the Bachelor of Learning Design and Technology.

CAREER OUTCOMES

Become an early childhood, primary or secondary school teacher or join the growing number of learning designers around the world in sectors such as EdTech, entertainment, HR and education.

INDUSTRY EXPERIENCE

As part of your Education course, you’ll complete 80-90 days of professional experience during the Bachelor of Education (Honours), so you’ll be able to apply your skills and knowledge as you learn them.

The Learning Design and Technology course offers the opportunity to apply learning to real-life contexts through industry engagement.

 **CLICK HERE**
FOR FULL DETAILS OF OUR
UNDERGRADUATE COURSE
OFFERING

Bachelor of Education (Honours)
COURSE CODE: D3001²

LOCATION **CLAYTON, PENINSULA**
DURATION **4 YEARS**
INTAKE **FEBRUARY**

☒ ADDITIONAL REQUIREMENTS

☒ PROFESSIONALLY ACCREDITED

☒ INDIGENOUS ENTRY PATHWAY

☒ INDUSTRY EXPERIENCE

DOUBLE DEGREES: (ATAR/IB)⁴
These are only available with the Primary or Secondary education specialisation.

Primary education⁵ +

- Arts (80.45 RC/30.50 RC)
- Business (80.30 RC/30.25 RC)
- Fine Art (E:80 RC/E:30.25 RC)
- Music (E:80 RC/E:30.25 RC)
- Science (E:82 RC/E:31 RC)

Secondary education+

- Arts (80.50 RC/30.50 RC)
- Business (80.80 RC/30.50 RC)
- Fine Art (E:80 RC/E:30.25 RC)
- Music (82.05 RC/31.25 RC)
- Science (82.25 RC/31.25 RC)

PREREQUISITE STUDIES

VCE ENGLISH: UNITS 3 AND 4
25 in English other than EAL or 30 in English (EAL).

IB ENGLISH³: Level 1

VCE MATHS: UNITS 1 AND 2: satisfactory completion of two units (any study combination) of General Mathematics, Mathematical Methods or Specialist Mathematics; or Units 3 and 4: any mathematics

IB MATHS³: Level 1

SPECIALISATIONS		LOCATION	ATAR ⁴	IB ⁴
0-12 years	Early childhood and primary education	Peninsula	70.55 RC	26.25 RC
5-12 years	Primary education	Peninsula ⁵	70.50 RC	26.25 RC
	Primary and secondary education	Clayton	70 RC	26.25 RC
5-18 years	Primary and secondary health and physical education	Peninsula	70.05 RC	26.25 RC
	Primary and secondary inclusive and special education	Clayton	72.35 RC	27 RC
	Secondary health and physical education	Peninsula	72.30 RC	27 RC
12-18 years	Secondary education	Clayton ⁵	This will depend on what double degree you choose to do with this specialisation. See our website for full details.	

Bachelor of Learning Design and Technology
COURSE CODE: D2003

LOCATION **CLAYTON**
DURATION **3 YEARS**
INTAKE **FEBRUARY**

☒ INDUSTRY EXPERIENCE

☒ INDIGENOUS ENTRY PATHWAY

ATAR⁴ 73.70 **IB⁴ 27.50**

1 Ranked No.1 in Australia with ShanghaiRanking (GRAS) and US News ranking 2025–2026; Ranked No.5 in the World by US News Ranking 2025-2026.
2 There are different course codes for each specialisation. Please see our website for more details.
3 For IB prerequisite subject requirements, refer to page 28, or visit our website.
4 The scores provided are to be used as a guide only, and are either the lowest selection rank to which an offer was made in 2026, or an estimate (E). RC, where applicable: range of criteria. The IB admissions score published in this guide is only applicable to students who completed their IB in Australia in 2025.
5 Depending on which double degree you study, travel between campuses may be required. Please check our website for more details.
For full course details visit our website, monash.edu/study

ENGINEERING

Monash Engineering sets you on the path to transform the future. As an engineer, you’ll develop solutions for global challenges, advancing sustainable technologies and innovations to save lives and benefit society.

You’ll study a common first year so you can get a taste of specialisations before deciding which to pursue from your second year, and industry experience is built into the course.

ENGINEERING SPECIALISATIONS

- Choose from the following specialised fields:
- Aerospace engineering
 - Biomedical engineering¹
 - Chemical engineering
 - Civil engineering
 - Electrical and computer systems engineering
 - Environmental engineering
 - Materials engineering
 - Mechanical engineering
 - Robotics and mechatronics engineering
 - Software engineering.

You can also complement your studies with a minor² from different and emerging engineering fields including artificial intelligence, sustainability, renewable energy and medical technology.

INDUSTRY EXPERIENCE

Connect with industry, gain professional experience and get a head start with your career through our internship programs:

- Co-operative Education Program (Co-op)
- Industry Innovation Program (IIP)
- Industry Experience (IE).

Develop employability skills while you’re studying with our programs:

- Continuous Professional Development
- Career Ready Series.

ACCELERATED PATHWAY

Graduate with both a Bachelor of Engineering (Honours) and a Master of Engineering in just one additional semester. The master’s program enhances your technical expertise and equips you with leadership skills to improve your employment outcomes.

 **CLICK HERE**
FOR FULL DETAILS OF OUR
UNDERGRADUATE COURSE
OFFERING

Bachelor of Engineering (Honours)
COURSE CODE: E3001

LOCATION **CLAYTON**
DURATION **4 YEARS**
INTAKE **FEBRUARY, JULY**

☒ PROFESSIONALLY ACCREDITED

DOUBLE DEGREES: (ATAR/IB)^{2,4}

- Architectural Design (85.95/33)
- Arts (86.60/33.25)
- Biomedical Science (91.90/36.25)
- Commerce (88/34)
- Computer Science (85.90/33)
- Design (86.75/33.25)
- Information Technology (85.60/33)
- Laws (Honours) (95/38.75)
- Pharmaceutical Science (87.15/33.50)
- Science (85.65/33)

PREREQUISITE STUDIES

VCE ENGLISH: UNITS 3 AND 4
25 in either English other than EAL, or English EAL.

IB ENGLISH³: Level 1

VCE MATHS: UNITS 3 AND 4
25 in Mathematical Methods or Specialist Mathematics.

IB MATHS³: Level 3

VCE SCIENCE: UNITS 3 AND 4
25 in Chemistry or Physics, or 30 in Biology⁵

IB SCIENCE: At least 4 in Biology⁵, Chemistry or Physics, or 3 in Biology⁵, Chemistry or Physics HL.

SPECIALISATIONS	ATAR ⁴	IB ⁴
Aerospace engineering		
Chemical engineering		
Civil engineering		
Electrical and computer systems engineering		
Environmental engineering	85	32.75
Materials engineering		
Mechanical engineering		
Robotics and mechatronics engineering		
Software engineering		
Biomedical engineering ¹	85.10	32.75
ACCELERATED MASTER’S PATHWAY²	90.50	35.50

1 Students intending to pursue the Biomedical engineering specialisation should apply via the Bachelor of Biomedical Engineering (Honours) entry and are required to take BMS1021 as part of the common first year.
2 Engineering double degrees, minors and accelerated master’s pathway are only available with some engineering specialisations. For full course details visit our website.
3 For IB prerequisite subject requirements, refer to page 28, or visit our website.
4 The scores provided are to be used as a guide only, and are either the lowest selection rank to which an offer was made in 2026, or an estimate (E). RC, where applicable: range of criteria. The IB admissions score published in this guide is only applicable to students who completed their IB in Australia in 2025.
5 The Biology prerequisite is not applicable for Engineering double-degrees with Biomedical Science and Pharmaceutical Science.

For full course details visit our website, monash.edu/study

INFORMATION TECHNOLOGY

RANKED
NO.2 IN AUSTRALIA
COMPUTER SCIENCE¹

Monash is the only university in the prestigious Group of Eight with an entire faculty dedicated to information technology. So you can rest assured that IT isn't a side interest to us – it's everything that we do.

Comprehensive and flexible, our undergraduate programs cover every major area of our field – giving you well-rounded and specialist expertise at the same time.

FACILITIES

- Our groundbreaking spaces are primarily located at Monash Clayton campus and they include our:
- Mixed reality studio
 - Cybersecurity studio
 - Immersive analytics lab
 - Makerspaces
 - Human interaction lab
 - 360-seat teaching space.

We also have cutting-edge facilities at Caulfield campus, such as our SensiLab – the home of computational creativity.

INDUSTRY EXPERIENCE

We give you plenty of opportunity to gain valuable practical experience, securing your employability in the job market. Our undergraduate courses provide:

- Industry-based Learning (IBL), or
- Industry Experience Studio Projects
- IT student teams.

Students in IBL receive a generous grant per placement.

PROFESSIONAL RECOGNITION

All our courses are accredited by the Australian Computer Society – the professional association for information and communications technology in Australia.



CLICK HERE FOR FULL DETAILS OF OUR UNDERGRADUATE COURSE OFFERING

Bachelor of Computer Science COURSE CODE: C2001		(The degree you're awarded will reflect your chosen specialisation, except if you're studying the Algorithms and software specialisation which is awarded the Bachelor of Computer Science.)	
LOCATION CLAYTON DURATION 3 YEARS INTAKE FEBRUARY, JULY ☒ PROFESSIONALLY ACCREDITED ATAR ³ 80.15 IB ³ 30.25		PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL. IB ENGLISH²: Level 1 VCE MATHS: UNITS 3 AND 4 25 in one of Mathematical Methods or Specialist Mathematics. IB MATHS²: Level 3 SPECIALISATIONS • Algorithms and software • Artificial intelligence • Cybersecurity • Data science	
Bachelor of Computer Science Advanced (Honours) COURSE CODE: C3001			
LOCATION CLAYTON DURATION 4 YEARS INTAKE FEBRUARY ☒ PROFESSIONALLY ACCREDITED ATAR ³ 95.10 IB ³ 39		PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL. IB ENGLISH²: Level 1 VCE MATHS: UNITS 3 AND 4 25 in one of Mathematical Methods or Specialist Mathematics. IB MATHS²: Level 3 SPECIALISATIONS • Algorithms and software • Artificial intelligence • Cybersecurity • Data science	
Bachelor of Information Technology COURSE CODE: C2000			
LOCATION CLAYTON DURATION 3 YEARS INTAKE FEBRUARY, JULY ☒ INDIGENOUS ENTRY PATHWAY ☒ PROFESSIONALLY ACCREDITED ATAR ³ 73 IB ³ 27.25		PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL. IB ENGLISH²: Level 1 VCE MATHS: UNITS 1 AND 2: satisfactory completion in two units (any combination) of General Mathematics, Mathematical Methods or Specialist Mathematics. IB MATHS²: Level 1	
MAJOR ▲ MINOR 3D modelling and animation ▲ Applied cybersecurity ■ Business information systems ■ ▲ Computer science ▲ DOUBLE DEGREES: (ATAR/IB) ³ • Arts (75.20/28) • Architectural Studies (E:75/E:28) • Business (77.20/29)		Cybersecurity ▲ Data science ▲ Games and immersive media ■ Games design ▲ • Commerce (87.75/33.75) • Criminology (75.85/28.50) • Design (75.20/28)	
		Games development ▲ Human computer interaction ▲ Mobile apps development ▲ Software development ■ ▲ • Digital Business (77.30/29) • Engineering (Honours)⁴ (85.60/33) • Fine Art (E:75 RC/E:28 RC)	
		Software engineering ▲ Web development ▲ • Global Studies (E:78/E:29.25) • Laws (Honours) (95.60/39.50) • Science (82.75/31.50)	

1 Times Higher Education World University Rankings by Subject, 2026.
2 For IB prerequisite subject requirements, refer to page 28, or visit our website.
For full course details visit our website, monash.edu/study

LAW

RANKED
NO.39 IN THE WORLD⁵

Monash Law is one Australia's largest and most prestigious law schools. We have a broad teaching base, strong international links and an excellent reputation.

Our Clayton campus is the hub for our undergraduate law courses and our state-of-the-art moot court provides a realistic courtroom setting for experiential learning about court proceedings and taking part in mooting competitions.

INTERNATIONAL STUDY OPPORTUNITIES

You can include an international study program in your Monash Law degree to help you learn about different legal traditions and systems to prepare for a legal career in a global environment. The many options include student exchange, study abroad, and Monash Global Campus Intensives at our Malaysian and Italian locations.

DOUBLE DEGREES

More than 90% of Monash Law students choose a double degree, and it's easy to see why. Combine your law degree with a field that interests you – whether that's arts, commerce, psychology, or something more specialised like engineering or music. You'll graduate with two qualifications, a diverse skill set, and a broader range of career opportunities – all in less time than if you studied each degree separately.

CLINICAL LEGAL GUARANTEE (Industry experience)

Monash Law's Clinical Guarantee means you're guaranteed the opportunity to add real-world legal experience to your degree through a Clinical Legal Education (CLE) placement. You could work in the Monash Law Clinics, assisting people who can't afford legal services, or take part in an internship with a law firm, NGO, or government organisation. By graduation, you'll have valuable legal experience on your CV, giving you a head start in the competitive job market.

CLICK HERE FOR FULL DETAILS OF OUR UNDERGRADUATE COURSE OFFERING

Bachelor of Laws (Honours)
COURSE CODE: L3001

LOCATION CLAYTON DURATION 4 YEARS INTAKE FEBRUARY ☒ INDUSTRY EXPERIENCE ☒ PROFESSIONALLY ACCREDITED ATAR ³ 95 IB ³ 38.75		PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 30 in English other than EAL or 35 in English (EAL). IB ENGLISH²: Level 2	
DOUBLE DEGREES: (ATAR/IB) ³ • Arts (95/38.75) • Biomedical Science (95/38.75) • Commerce (95/38.75) • Computer Science (95.85/39.75) • Criminology (95.80/39.75)		• Engineering (Honours)⁴ (95/38.75) • Global Studies (95.05/39) • Information Technology (95.60/39.50) • International Relations (95/38.75) • Music (95.20 RC/39 RC)	
		• Politics, Philosophy and Economics (95/38.75) • Psychology (95/38.75) • Science (95.10/39)	

3 The scores provided are to be used as a guide only, and are either the lowest selection rank to which an offer was made in 2025, or an estimate (E). RC, where applicable: range of criteria.
4 This double degree is only available with select engineering specialisations. Please visit our website for more details.
5 QS World University Rankings by Subject, 2025.

For full course details visit our website, monash.edu/study

MEDICINE, NURSING AND HEALTH SCIENCES

Your future in health starts here.

At the Faculty of Medicine, Nursing and Health Sciences, we're shaping the future of healthcare. As one of Australia's largest and most highly ranked educators of doctors, nurses, and allied health professionals, we offer a diverse range of programs across the full spectrum of health disciplines.

SCHOLARS PROGRAM

Our Biomedical, Nursing and Nutrition Science courses offer a Scholars Program for high achievers. When you successfully complete your degree, your award will reflect your Scholars Program.

 **CLICK HERE**
FOR FULL DETAILS OF OUR
UNDERGRADUATE COURSE OFFERING

Bachelor of Biomedical Science COURSE CODE: M2003

LOCATION **CLAYTON**
DURATION **3 YEARS**
INTAKE **FEBRUARY, JULY***

☒ RURAL ENTRY SCHEME

DOUBLE DEGREES: (ATAR/IB)⁴

- Commerce (91.70/36.25)
 - Engineering (Honours)⁵ (91.90/36.25)
- Laws (Honours) (95/38.75)
 - Science (91/35.75)

PREREQUISITE STUDIES

VCE ENGLISH: UNITS 3 AND 4
25 in English other than EAL or 27 in English (EAL).

VCE MATHS²: UNITS 3 AND 4
22 in Mathematical Methods or Specialist Mathematics, OR
25 in General Mathematics or Physics

VCE SCIENCE³: UNITS 3 AND 4: 25 in Chemistry

PROGRAMS	ATAR ⁴	IB ⁴
Biomedical Science	91.05	35.75
Scholars Program	98.05	42

IB ENGLISH²: Level 1

IB MATHS^{2,3}: at least 4 in SL or in 3 in HL in either
Mathematics: Applications and Interpretations,
Mathematics: Analysis and Approaches, or Physics

IB SCIENCE³: at least 4 SL or 3 at HL in Chemistry

Bachelor of Health Sciences COURSE CODE: M2014

LOCATION **CAULFIELD**
DURATION **3 YEARS**
INTAKE **FEBRUARY, JULY***

☒ INDIGENOUS ENTRY PATHWAY

ATAR⁴ 71.55 **IB⁴ 26.75**

DOUBLE DEGREE: (ATAR/IB)⁴

- Arts (75.15/28)

PREREQUISITE STUDIES

VCE ENGLISH: UNITS 3 AND 4
25 in either English other than EAL, or English EAL.

VCE SCIENCE/MATHS: NA

IB ENGLISH²: Level 1

IB SCIENCE/MATHS: NA

RANKINGS

Monash Medicine, Nursing and Health Sciences has achieved excellent rankings for many subject areas, with the following falling in the top 50 rankings:

EQUAL
NO.4 IN AUSTRALIA
AND **EQUAL**
NO.13 IN THE WORLD
FOR NURSING
Academic Rankings of
World Universities, 2025

RANKED
NO.5 IN AUSTRALIA
AND
NO.31 IN THE WORLD
FOR PUBLIC HEALTH
Academic Rankings of
World Universities, 2025

RANKED
NO.32
FOR ANATOMY
AND PHYSIOLOGY
QS World University
Rankings by Subject,
2025

RANKED
NO.47
FOR MEDICINE
QS World University
Rankings by Subject,
2025

RANKED
NO.31
CLINICAL AND
HEALTH
Times Higher Education
World University
Rankings, 2025

Bachelor of Medical Science and Doctor of Medicine COURSE CODE: M6011

LOCATION **CLAYTON**
DURATION **5 YEARS**
INTAKE **FEBRUARY**

- ☒ ADDITIONAL REQUIREMENTS
- ☒ RURAL ENTRY SCHEME
- ☒ PROFESSIONALLY ACCREDITED
- ☒ PRACTICAL PLACEMENTS⁶

ATAR⁴ RC **IB⁴ RC**

PREREQUISITE STUDIES

VCE ENGLISH: UNITS 3 AND 4
30 in English other than EAL or 35 in English (EAL).

VCE SCIENCE: UNITS 3 AND 4
30 in Chemistry

IB ENGLISH²: Level 2

IB SCIENCE²: at least 5 in Chemistry SL or 4 in
Chemistry HL

Bachelor of Nursing COURSE CODE: M2006

LOCATION **CLAYTON, PENINSULA**
DURATION **3 YEARS**
INTAKE **FEBRUARY**

- ☒ ADDITIONAL REQUIREMENTS
- ☒ PROFESSIONALLY ACCREDITED
- ☒ INDIGENOUS ENTRY PATHWAY
- ☒ PRACTICAL PLACEMENTS⁶

PREREQUISITE STUDIES

VCE ENGLISH: UNITS 3 AND 4
25 in English other than EAL and English language
requirements of self-declaration⁷, in English (EAL).

VCE MATHS: UNITS 1 AND 2: Satisfactory completion in
two units (any study combination) of General Mathematics,
Mathematical Methods or Specialist Mathematics; or Units 3
and 4: any mathematics

IB ENGLISH²: Level 1

IB MATHS²: Level 1

	ATAR ⁴		IB ⁴	
PROGRAMS	CLAYTON	PENINSULA	CLAYTON	PENINSULA
Nursing	76.85 RC	70.50 RC	28.75 RC	26.25 RC
Scholars Program	90 RC	E:90 RC	35.25 RC	E:35.25 RC

Bachelor of Nursing and Bachelor of Midwifery (Honours) COURSE CODE: M3007

LOCATION **PENINSULA**
DURATION **4 YEARS**
INTAKE **FEBRUARY**

- ☒ ADDITIONAL REQUIREMENTS
- ☒ PROFESSIONALLY ACCREDITED
- ☒ PRACTICAL PLACEMENTS⁶

ATAR⁴ 81.15 RC **IB⁴ 30.75 RC**

PREREQUISITE STUDIES

VCE ENGLISH: UNITS 3 AND 4
25 in English other than EAL and English language
requirements of self-declaration⁷, in English (EAL).

VCE MATHS: UNITS 1 AND 2: Satisfactory completion in
two units (any study combination) of General Mathematics,
Mathematical Methods or Specialist Mathematics; or Units 3
and 4: any mathematics

IB ENGLISH²: Level 1

IB MATHS²: Level 1

Bachelor of Nutrition Science COURSE CODE: M2001

LOCATION **CLAYTON**
DURATION **3 YEARS**
INTAKE **FEBRUARY**

☒ PROFESSIONALLY ACCREDITED

PREREQUISITE STUDIES

VCE ENGLISH: UNITS 3 AND 4
25 in either English other than EAL, or English EAL.

PROGRAMS	ATAR ⁴	IB ⁴
Nutrition Science	71.75	26.75
Scholars Program	90.60	35.50

IB ENGLISH²: Level 1

Bachelor of Occupational Therapy (Honours) COURSE CODE: M3001

LOCATION **PENINSULA**
DURATION **4 YEARS**
INTAKE **FEBRUARY**

- ☒ ADDITIONAL REQUIREMENTS
- ☒ INDIGENOUS ENTRY PATHWAY
- ☒ PROFESSIONALLY ACCREDITED
- ☒ PRACTICAL PLACEMENTS⁶

ATAR⁴ 90.50 **IB⁴ 35.50**

PREREQUISITE STUDIES

VCE ENGLISH: UNITS 3 AND 4
25 in English other than EAL or 30 in English (EAL).

VCE SCIENCE/MATHS: NA

IB ENGLISH²: Level 1

IB SCIENCE/MATHS: NA

Bachelor of Paramedicine

COURSE CODE: M2011

LOCATION PENINSULA DURATION 3 YEARS INTAKE FEBRUARY ☒ ADDITIONAL REQUIREMENTS ☒ PROFESSIONALLY ACCREDITED ☒ INDIGENOUS ENTRY PATHWAY ☒ PRACTICAL PLACEMENTS ⁶	PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in English other than EAL or 30 in English (EAL). VCE SCIENCE/MATHS: NA	IB ENGLISH²: Level 1 IB SCIENCE/MATHS: NA
ATAR ⁴ 82.05 IB ⁴ 31.25		

Bachelor of Physiotherapy (Honours)

COURSE CODE: M3002

LOCATION PENINSULA DURATION 4 YEARS INTAKE FEBRUARY ☒ ADDITIONAL REQUIREMENTS ☒ PROFESSIONALLY ACCREDITED ☒ PRACTICAL PLACEMENTS ⁶	PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 30 in English other than EAL or 35 in English (EAL). VCE SCIENCE/MATHS: UNITS 3 AND 4 25 in two of Biology, Chemistry, Mathematical Methods, Specialist Mathematics or Physics	IB ENGLISH²: Level 2 IB SCIENCE/MATHS²: 4 in SL or 3 in HL in two of Chemistry, Biology, Mathematics: Applications and Interpretations (HL only), Mathematics: Analysis and Approaches, or Physics
ATAR ⁴ 97 IB ⁴ 40.75		

Bachelor of Psychology

COURSE CODE: M2018

LOCATION CLAYTON DURATION 3 YEARS INTAKE FEBRUARY ☒ PROFESSIONALLY ACCREDITED	PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL VCE SCIENCE/MATHS: NA	IB ENGLISH²: Level 1 IB SCIENCE/MATHS: NA
ATAR ⁴ 87.05 IB ⁴ 33.50		

DOUBLE DEGREES: (ATAR/IB)⁴

- Arts (89.05/34.75)
- Commerce (91.30/36)
- Laws (Honours) (95/38.75)
- Science (87.75/33.75)

Bachelor of Public Health

COURSE CODE: M2012

LOCATION CAULFIELD DURATION 3 YEARS INTAKE FEBRUARY ☒ INDIGENOUS ENTRY PATHWAY	PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL VCE SCIENCE/MATHS: NA	IB ENGLISH²: Level 1 IB SCIENCE/MATHS: NA
ATAR ⁴ 81.25 IB ⁴ 30.75		

Bachelor of Radiography and Medical Imaging (Honours)

COURSE CODE: M3006

LOCATION CLAYTON DURATION 4 YEARS INTAKE FEBRUARY ☒ ADDITIONAL REQUIREMENTS ☒ PROFESSIONALLY ACCREDITED ☒ PRACTICAL PLACEMENTS ⁶	PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 30 in English other than EAL or 35 in English (EAL). VCE MATHS: UNITS 3 AND 4 25 in Mathematical Methods or Specialist Mathematics VCE SCIENCE: UNITS 3 AND 4 25 in Biology or Physics	IB ENGLISH²: Level 2 IB MATHS²: Level 3 IB SCIENCE²: At least 4 at SL or 3 at HL in Biology or Physics
ATAR ⁴ 98.15 IB ⁴ 42		

Bachelor of Speech Pathology (Honours)

COURSE CODE: M3008

LOCATION PENINSULA DURATION 4 YEARS INTAKE FEBRUARY	PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 30 in English other than EAL or 35 in English (EAL) VCE SCIENCE/MATHS: UNITS 3 AND 4 25 in one of Biology, Chemistry, Mathematical Methods, or Specialist Mathematics, Physics, Health and Human Development or Physical Education	IB ENGLISH²: Level 2 IB SCIENCE/MATHS: 4 at SL, or 3 at HL in one of: Mathematics: Analysis and Approaches, Chemistry, Physics, Biology, or Sport Exercise and Health Science or at least 3 in HL of Mathematics: Applications and Interpretations
ATAR ⁴ 91.30 IB ⁴ 36		

1 The July intake is still to be confirmed. Please visit our website for more details.
2 For IB prerequisite subject requirements, refer to page 28, or visit our website.
3 Higher scores are required in your prerequisite subjects and entry scores to qualify for the Scholars Program.
4 The scores provided are to be used as a guide only, and are either the lowest selection rank to which an offer was made in 2026, or an estimate (E). RC, where applicable: range of criteria. The IB admissions score published in this guide is only applicable to students who completed their IB in Australia in 2025.
5 This double degree is only available with select engineering specialisations. Please visit our website for more details.
6 You'll be required to travel to metropolitan and possible rural settings for mandatory placements, which are essential for completion of this course. Please see our website for more details, including the cost associated with these placements.
7 Other rules apply to comply with the Australian Health Practitioner Regulation Agency registration standards and English language requirements. Further information is available at monash.edu/study
8 QS World University Rankings by Subject, 2025.
9 Throughout the course, you'll have the opportunity to undertake industry placements in both metropolitan and rural locations.

For full course details visit our website, monash.edu/study

PHARMACY AND PHARMACEUTICAL SCIENCES

RANKED
NO.1 IN AUSTRALIA
AND NO.4 IN THE WORLD⁸

Our pharmacy degrees will prepare you to be a medicines expert and work on the front line of modern patient care.

Our pharmaceutical science programs provide expertise in the drug discovery pipeline, preparing you for a career in drug discovery, development and allied industries.

Study as part of a close-knit community at our specialist campus located in Australia's premier health and biomedical precinct in Parkville.

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FOR FULL DETAILS OF OUR
UNDERGRADUATE COURSE
OFFERING

Bachelor of Pharmaceutical Science

COURSE CODE: P2001

LOCATION PARKVILLE DURATION 3 YEARS INTAKE FEBRUARY ☒ INDUSTRY EXPERIENCE	PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL VCE MATHS: UNITS 3 AND 4 25 in Mathematical Methods or Specialist Mathematics VCE SCIENCE: UNITS 3 AND 4: 25 in Chemistry	IB ENGLISH²: Level 1 IB MATHS²: Level 3 IB SCIENCE²: At least 4 at SL or 3 at HL in Chemistry
ATAR ⁴ 82.10 IB ⁴ 31.25		

DOUBLE DEGREE: (ATAR/IB)⁴

- Engineering (Honours)⁵ (87.15/33.50)

Bachelor of Pharmaceutical Science Advanced (Honours)

COURSE CODE: P3002

LOCATION PARKVILLE DURATION 4 YEARS INTAKE FEBRUARY ☒ INDUSTRY EXPERIENCE Honours	PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL VCE MATHS: UNITS 3 AND 4 25 in Mathematical Methods or Specialist Mathematics VCE SCIENCE: UNITS 3 AND 4: 25 in Chemistry	IB ENGLISH²: Level 1 IB MATHS²: Level 3 IB SCIENCE²: At least 4 at SL or 3 at HL in Chemistry
Scholars program ³ ATAR ⁴ 98.05 IB ⁴ 42		

Bachelor of Pharmacy (Honours)

COURSE CODE: P3001

LOCATION PARKVILLE DURATION 4 YEARS INTAKE FEBRUARY ☒ INDUSTRY EXPERIENCE ⁹ ☒ PROFESSIONALLY ACCREDITED Honours	PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL VCE MATHS: UNITS 3 AND 4 25 in Mathematical Methods or Specialist Mathematics VCE SCIENCE: UNITS 3 AND 4: 25 in Chemistry	IB ENGLISH²: Level 1 IB MATHS²: Level 3 IB SCIENCE²: At least 4 at SL or 3 at HL in Chemistry
ATAR ⁴ 90 IB ⁴ 35.25		

Bachelor of Pharmacy (Honours) and Master of Pharmacy

COURSE CODE: P6001

LOCATION PARKVILLE DURATION 5 YEARS INTAKE FEBRUARY ☒ INDUSTRY EXPERIENCE ⁹ ☒ PROFESSIONALLY ACCREDITED Honours	PREREQUISITE STUDIES VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL VCE MATHS: UNITS 3 AND 4 25 in Mathematical Methods or Specialist Mathematics VCE SCIENCE: UNITS 3 AND 4: 25 in Chemistry	IB ENGLISH²: Level 1 IB MATHS²: Level 3 IB SCIENCE²: At least 4 at SL or 3 at HL in Chemistry
ATAR ⁴ 90 IB ⁴ 35.25 Scholars program ³ ATAR ⁴ 98.10 IB ⁴ 42		

SCHOLARS PROGRAM

We offer a Scholars Program for high achievers. This provides exclusive learning opportunities, such as seminars, special events, and a \$6000-per-year bursary. When you successfully complete your degree, your award will reflect your Scholars Program.

SCIENCE

Studying science at Monash gives you the opportunity to learn from leading experts who are at the forefront of teaching and research in pure and applied sciences.

You'll develop academically and personally in a dynamic and stimulating environment, with access to brilliant minds, exceptional new facilities and dedicated spaces.



CLICK HERE
FOR FULL DETAILS OF OUR
UNDERGRADUATE COURSE OFFERING

WHY STUDY SCIENCE AT MONASH?

Monash has one of the most flexible science degrees in Australia, allowing you to tailor programs to your specific interest. You can study subjects across the scientific spectrum and even take units from other areas, such as arts, music and business. Additionally, you could combine your science course with another interest area, perhaps graduating with a double degree with 11 double degree combinations offered (only applicable with the Bachelor of Science).

INDUSTRY EXPERIENCE

We provide hands-on learning, career coaching and guidance to prepare you for the world after university.

- Build your professional experience with an internship or project. A science industry internship will give you real-world experience and count as credit towards your degree.
- Our 'Career skills for scientists' unit uses work-related activities to enhance valuable skills such as commercial awareness, leadership, teamwork and communication.
- Learn beyond the classroom and take a unit in the field – with field trips offered from Broken Hill to Hawai'i.

FACILITIES

More than \$200 million has been invested in recent years to transform the Clayton-based Faculty of Science into one of the leading science precincts in the southern hemisphere.

- Science Student Learning Lounge
- Earth Sciences Garden
- Jock Marshall Reserve
- Green Chemical Futures Building
- New Horizons Research Centre
- Mathematics Learning Centre
- Physics and Astronomy Collaborative-learning Environment (PACE)
- The Hutton-Westfold Observatory.

Image: Science students at work at Jock Marshall Reserve, Clayton campus.

Bachelor of Applied Data Science

COURSE CODE: S2010

LOCATION **CLAYTON**
DURATION **3 YEARS**
INTAKE **FEBRUARY**

ATAR² **82.35** IB² **31.25**

PREREQUISITE STUDIES

VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL	IB ENGLISH¹: Level 1
VCE MATHS: UNITS 3 AND 4 25 in Mathematical Methods or Specialist Mathematics	IB MATHS¹: Level 3

Bachelor of Applied Data Science Advanced (Honours)

COURSE CODE: S3003

LOCATION **CLAYTON**
DURATION **4 YEARS**
INTAKE **FEBRUARY**

ATAR² **90.55** IB² **35.50**

PREREQUISITE STUDIES

VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL	IB ENGLISH¹: Level 1
VCE MATHS: UNITS 3 AND 4 30 in Mathematical Methods or Specialist Mathematics	IB MATHS¹: Level 3 (higher score)

Bachelor of Science

COURSE CODE: S2000

LOCATION **CLAYTON**

DURATION **3 YEARS**

INTAKE **FEBRUARY, JULY**

INDIGENOUS ENTRY PATHWAY

ATAR² **82** IB² **31**

DOUBLE DEGREES (ATAR/IB)²

- Arts (82.05/31.25)
- Biomedical Science (91/35.75)
- Commerce (87.35/33.50)
- Computer Science (82.05/31.25)
- Education (Honours)³ (see page 18)
- Engineering (Honours)³ (85.65/33)
- Global Studies (82.75/31.50)
- Information Technology (82.75/31.50)
- Laws (Honours) (95.10/39)
- Music (RC)
- Psychology (87.75/33.75)

PREREQUISITE STUDIES

VCE ENGLISH: UNITS 3 AND 4 25 in either English other than EAL, or English EAL	IB ENGLISH¹: Level 1
VCE SCIENCE: UNITS 3 AND 4 25 in one of the following: Biology, Chemistry, Environmental Science, Geography, Mathematical Methods, Specialist Mathematics, Physics or Psychology	IB SCIENCE¹: 4 at SL or 3 at HL from at least one subject from the Science approved list (refer to page 28)

The below lists our majors and minors, and applies to the Bachelor of Science, Bachelor of Science Advanced – Global Challenges, and Bachelor of Science Advanced – Research (Honours)

MAJOR EXTENDED MAJOR MINOR

BIOLOGICAL AND LIFE SCIENCES

Ecology and conservation biology ● ● ▲	Genetic and genomics ● ● ▲	Zoology ● ▲
Environmental Science ●	Plant sciences ● ▲	

EARTH AND ENVIRONMENTAL SCIENCE

Climate and atmospheric science ● ● ▲	Environmental earth science ● ● ▲	Geoscience ● ● ▲
Environmental science ●	Geographical science ● ● ▲	

BIOMEDICAL AND BEHAVIOURAL SCIENCE

Anatomy and developmental biology ● ▲	Immunology ● ● ▲	Pharmacology ● ▲
Biochemistry ● ● ▲	Microbiology ● ● ▲	Physiology ● ▲
Human pathology ●	Molecular biology ▲	Psychology ⁴ ● ● ▲

MATHEMATICAL AND COMPUTATION SCIENCES

Applied mathematics ● ●	Financial and insurance mathematics ●	Mathematics ● ● ▲
Computational science ● ● ▲	Mathematical statistics ● ● ▲	Pure mathematics ● ●

PHYSICS AND CHEMICAL SCIENCES

Astrophysics ● ● ▲	Chemistry ● ● ▲	Physics ● ● ▲
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Bachelor of Science Advanced – Global Challenges (Honours)

COURSE CODE: S3001

LOCATION **CLAYTON**

DURATION **4 YEARS**

INTAKE **FEBRUARY**

ADDITIONAL REQUIREMENTS

ATAR² **RC** IB² **RC**

PREREQUISITE STUDIES

VCE ENGLISH: UNITS 3 AND 4 30 in English other than EAL or 35 in English (EAL)	IB ENGLISH¹: Level 2
VCE SCIENCE: UNITS 3 AND 4 30 in one of Biology, Chemistry, Environmental Science, Geography, Mathematical Methods, Specialist Mathematics, Physics or Psychology	IB SCIENCE¹: At least 5 in SL or 4 in HL in at least one subject from the Science approved list (refer to page 28)

Bachelor of Science Advanced – Research (Honours)

COURSE CODE: S3002

LOCATION **CLAYTON**

DURATION **4 YEARS**

INTAKE **FEBRUARY, JULY**

ATAR² **93.10** IB² **37.25**

PREREQUISITE STUDIES

VCE ENGLISH: UNITS 3 AND 4 30 in English other than EAL or 35 in English (EAL)	IB ENGLISH¹: Level 2
VCE MATHS: UNITS 3 AND 4 30 in Mathematical Methods or Specialist Mathematics	IB MATHS¹: Level 3 (higher score)
VCE SCIENCE: UNITS 3 AND 4 30 in two of Biology, Chemistry, Environmental Science, Geography, Mathematical Methods ⁵ or Specialist Mathematics ⁵ , Physics or Psychology.	IB SCIENCE¹: At least 5 in SL or 4 in HL in two of Biology, Chemistry, Environmental Systems and Societies (SL only), Geography, Mathematics: Analysis and Approaches (HL), Mathematics: Analysis and Approaches (SL) Mathematics: Applications and Interpretations (HL), Physics or Psychology.

VTAC SUBJECT ADJUSTMENT BONUS

You may be eligible to take advantage of our VTAC subject adjustment bonus for the Bachelor of Science, which could improve your ranking. For further information, email sci-futurestudents@monash.edu or visit: go.monash.edu/subject-adjustment

1 For IB prerequisite subjects, refer to page 28 or visit our website.
2 The scores provided are to be used as a guide only, and are either the lowest selection rank to which an offer was made in 2026, or an estimate (E). RC, where applicable: range of criteria. The IB admissions score published in this guide is only applicable to students who completed their IB in Australia in 2025.
3 Double degrees are only available with select specialisations.
4 The psychology extended major is only available in the Bachelor of Science, or as part of the Science/Arts double degree.
5 The same mathematics subject cannot be counted twice to meet the Maths and Science prerequisites.

For full course details visit our website, monash.edu/study

ACADEMIC PREREQUISITE LEVELS

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

The table below outlines the prerequisite levels and subjects.

	English		Mathematics			Science
	Level 1	Level 2	Level 1	Level 2	Level 3	Science approved list
VCE	Units 3 and 4: A study score of at least 25 in either English other than EAL, or English EAL ¹	Units 3 and 4: A study score of at least 30 in English other than EAL, or 35 in English (EAL).	Units 1 and 2: Satisfactory completion in two units (any combination) of General Mathematics or Mathematical Methods or Specialist Mathematics; or Units 3&4: any Mathematics.	Units 3 and 4: A study score of at least 22 in Mathematical Methods or Specialist Mathematics, or a score of at least 25 in General Mathematics.	Units 3 and 4: A study score of at least 25 in one of Mathematical Methods or Specialist Mathematics.	Units 3 and 4: A study score of at least 25 in one of the below unless otherwise stated: Biology, Chemistry, Environmental Science, Geography, Mathematical Methods (any), Specialist Mathematics, Physics or Psychology.
IB	At least 4 in one of the following SL subjects: - English A: Literature, or - English A: Language and Literature, or - Literature and Performance, OR At least 3 in one of the following HL subjects: - English A: Literature, or - English A: Language and Literature, OR At least 5 in one of the following SL subjects: - English AB, or - English B, OR At least 4 in the following HL subject: - English B.	At least 5 in one of the following SL subjects: - English A: Literature, or - English A: Language and Literature, or - Literature and Performance, OR At least 4 in one of the following HL subjects: - English A: Literature, or - English A: Language and Literature, OR At least 6 in one of the following SL subjects: - English AB, or - English B, OR At least 5 in the following HL subject: - English B.	At least 3 in any mathematics subject at SL or HL level.	At least 4 in one of the following SL subjects: - Mathematics: Applications and Interpretations, or - Mathematics: Analysis and Approaches At least 3 in one of the following HL subjects: - Mathematics: Applications and Interpretations, or - Mathematics: Analysis and Approaches	At least 4 in one of the following SL subjects: - Mathematics: Analysis and Approaches, OR At least 3 in one of the following HL subjects: - Mathematics: Applications and Interpretations, - Mathematics: Analysis and Approaches.	At least 4 at SL or 3 at HL in one of the below unless otherwise stated: Biology, Chemistry, Environmental Systems and Societies (SL only), Geography, General Mathematics, (HL only), Mathematics: Analysis and Approaches (HL only), Mathematics: Applications and Interpretations (HL only), Physics or Psychology.

¹ This applies to all courses except the Bachelor of Education (Honours) and associated double degrees, the Bachelor of Occupational Therapy (Honours), and the Bachelor of Paramedicine. For these courses, a study score of at least 30 in English (EAL) or 25 in English other than EAL (or equivalent) is required where the IB Diploma Programme English entry scores are located on our website.

APPLICATIONS AND FEES

HOW TO APPLY

For both semester 1 and 2 entry into an undergraduate course, you must apply via the Victorian Tertiary Admissions Centre (VTAC), unless otherwise specified.

www.vtac.edu.au

Requirements

You'll need to meet Monash's entry and course-specific requirements, as well as the English language minimum prerequisites. Meeting the minimum requirements doesn't guarantee entry to a course, as there may be more applicants than places available.

monash.edu/study

Deferment

At Monash, you're allowed to defer your course for up to 12 months. Some courses don't allow you to defer your studies – please contact the faculty of your chosen course for advice if needed. Scholarship holders should also check the conditions before applying, as not all scholarships can be deferred.

go.monash.edu/monash-deferral

[CLICK HERE](#)
for more information on admissions

FEES

Commonwealth Supported Places

In the Australian higher education system, Australian citizens, New Zealand citizens and Australian permanent visa holders who'll undertake a course of study in Australia are considered domestic students and are eligible for a Commonwealth Supported Place (CSP).

A CSP is a subsidised enrolment where the government pays for part of your course and you only have to pay the Student Contribution Amount (SCA). Each unit of study is classified into a student contribution band, depending on the study area of the unit (this may be different from the study area of your course). The amount you pay for your unit of study is usually the maximum allowed by the government for that band. Eligible CSP students may use a HELP loan to pay for all or part of the SCA.

Student Services and Amenities Fee

Students enrolled at Monash University in a CSP are also charged a Student Services and Amenities Fee (SSAF). In 2026, the maximum SSAF was \$373; this fee may differ in 2027. Eligible students may use a SA-HELP loan to pay for all or part of the SSAF.

go.monash.edu/domestic-fees



**CLICK HERE**

to explore our digital course guide

DISCOVER MONASH IN 2026

Do you want to learn more about Monash, get a feel for which course is right for you, or perhaps experience what life and study would be like on one of our four campuses? We've got an event to suit you.

FIND OUT MORE!monash.edu/discover**MONASH UNIVERSITY**monash.edu**FIND A COURSE**monash.edu/study**FUTURE STUDENT ENQUIRIES**

Australian citizens, permanent residents and New Zealand citizens

monash.edu/study/contact-us**International students**

T Australia freecall: 1800 MONASH (666 274)

T +61 3 9903 4788 (outside Australia)

E study@monash.edu**OPEN DAY 2026****Peninsula**

Saturday 1 August, 10am – 2pm

Caulfield

Saturday 1 August, 10am – 2pm

Clayton

Sunday 2 August, 10am – 4pm

Parkville

Sunday 16 August, 10am – 2pm

