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

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

We want you to help us do it.

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

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

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

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

Are you ready?

**IF YOU DON’T LIKE IT, CHANGE IT.**

Ready to make a change? Click here to learn more.
A GLOBAL COMMUNITY

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

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

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

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

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

Peninsula
Home to approximately 4000 students, our Peninsula campus offers courses from the Faculty of Education along with select courses from Monash Business School. Partnering with leading players in primary and allied healthcare, we also offer a number of courses from the Faculty of Medicine, Nursing and Health Sciences.

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

INDONESIA
Jakarta
Monash University will be establishing the first foreign university campus in Indonesia. Based in Jakarta, Monash Indonesia will be offering master’s and PhD degrees, as well as executive programs and micro-credentials. The course offerings will be research intensive with a focus on industry engagement.

CHINA
Suzhou
The Southeast University-Monash University Joint Graduate School, in the heart of one of China’s biggest innovation precincts, offers master’s and PhD study options in areas ranging from industrial design and IT to business.

MONASH UNIVERSITY
Monash University, ranked in the top 1% of universities, is one of the world’s most innovative and research-intensive universities. We partner with leading players across the globe, including our 100+ international teaching locations and 6 campuses.
From day one, a Monash education sets you on the path to future career success.

Our programs and platforms offer work-integrated learning experiences and engagement with industry. You’ll develop an enterprising mindset, hone your employability skills, and gain a competitive edge in the graduate employment market.

Career Connect
Our Career Connect program gives you access to experienced coaches and industry-based professionals. Take part in employability workshops, small-group career conversations and, in your final year, one-on-one coaching.
monash.edu/career-connect

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

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

Monash Talent
With our employment service, Monash Talent, you can start your career search without stepping foot off campus. We have a team of recruitment specialists who’ll connect you with reputable employers and match you with jobs that suit your skills and passions. monash.edu/talent

Mentoring
Throughout your studies here, you have the opportunity to mentor or be mentored. You can share or gain insights about life at university, career planning, building employability, as well as future goals.
monash.edu/mentoring

Work-integrated learning
Incorporate professional experience into your studies, through clinical placements, fieldwork, study tours, placements, or internships.
monash.edu/students/future-work/experience/wil

Click here to find out how a Monash education prepares you for success in the future.
Our doors are open to the curious, the optimistic and the change-makers.

A scholarship will help you make the most of your time at university. And that’s why we have more than 400 types of scholarships. Here’s just some of the types of scholarships we offer:

**Academic scholarships**
We want as many bright minds as possible to benefit from a Monash education. Our Sir John Monash scholarships aim to attract academically gifted students. And our faculties also offer scholarships for academically gifted students. But we also want to recognise those students who want to make a difference in the lives of other students by becoming mentors.

**Faculty scholarships**
Each of our ten faculties offer a range of scholarships from Indigenous and equity scholarships, through to scholarships for women, and some faculties offer scholarships for accommodation or relocation costs.

**Equity scholarships**
We recognise that sometimes your ATAR doesn't reflect your potential. If you're from a low-income background, have a disability or medical condition, live in a regional or remote area, from an asylum-seeking background, or have experienced difficult circumstances, we offer scholarships to ensure that none of these factors prevent you from pursuing your dreams.

**Indigenous students**
We offer many scholarships for Indigenous students, with our faculties also offering opportunities to attend Monash through their own scholarship programs.

**Accommodation scholarships**
We offer scholarships to help cover the costs of your accommodation, and there are even scholarships to support any relocation costs if you’re from a rural area.

At Monash, we believe in giving our students the best chance to achieve their potential. The number of scholarships and grants offered each year varies. So find the right scholarship for you at monash.edu/scholarships

We want as many bright minds as possible to benefit from a Monash education. Click here to learn about our scholarships program.
There’s more than one way to start your journey. You might not have achieved the ATAR you needed, perhaps you want to return to study, or you’re transferring from TAFE or another university — our pathways are here to help.

The Monash Guarantee
The Monash Guarantee can get you into one of our courses even if you don’t reach the course’s lowest selection rank to which an offer was made. You could be eligible for 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.

Every Monash University course has a Monash Guarantee ATAR. For most courses, if you meet the criteria, achieve the Monash Guarantee ATAR and complete all course prerequisites, you’ll be eligible for a place at Monash, however some exceptions do apply.

monash.edu/guaranteedentry

Special Entry Access Scheme (SEAS)
SEAS adjusts your ATAR in recognition of circumstances that may have affected your education. This gives you a better chance of getting an offer for the course you want. You’ll receive adjustments depending on your personal circumstances. The adjustments are made to your combined study scores and your ATAR is recalculated. The recalculated ATAR will impact your selection rank, which is used during the selection process.

Check out our SEAS calculator for an estimate of your SEAS-adjusted ATAR at monash.edu/seas

Diploma of Tertiary Studies (DoTS)
If you completed Year 12 but didn’t quite meet the entry requirements for your dream course, DoTS might be the pathway for you. On successful completion, you can get up to one year of credit towards a range of degrees in business, business administration, education or nursing.

Diploma of Higher Education (DoHE)
DoHE might suit you if you completed Year 12 but didn’t quite meet the entry requirements for your preferred course, if you’re returning to study, or would benefit from additional learning support. On successful completion, you can get up to one year of credit towards a range of degrees in education and science.

Monash Indigenous Access Program (MIAP)
If you’re an Indigenous student and don’t meet the requirements for direct entry through VTAC, you can apply for the MIAP. This program helps you develop skills to succeed in a university environment. MIAP is a full-time, fee-sponsored program that’s ABSTUDY-approved.

Pathways to Law
If you identify as an Indigenous Australian, live in a low socioeconomic area or have experienced financial hardship, and achieve an unadjusted ATAR of 90, Pathways to Law can help.

In your first year, you’ll study four law units along with four arts, commerce or science units. When you pass all law units with a credit (60 per cent) average, and achieve a credit average overall, you’re guaranteed a place in the second year of the relevant double degree course. If you don’t achieve the credit average, you can still continue the relevant single degree course and receive credit for all subjects you’ve passed. To apply, complete a Special Entry Access Scheme (SEAS) application through VTAC and email into one of the following courses:
- Bachelor of Arts (Law Pathway)
- Bachelor of Commerce (Law Pathway)
- Bachelor of Science (Law Pathway).

A $32,000 Susan Campbell Pathways scholarship has also been created specifically for a Pathways to Law student.

Monash College
Monash College offers accredited diploma programs that lead to the faculties of Arts, Art, Design and Architecture, Business, Education (double degree courses), Engineering, Information Technology and Science at Monash. These diplomas provide the opportunity to enter the second year of selected Monash courses if you achieve the required academic standard.

They’re all full-fee-paying courses, however scholarships may be available for Australian students who’ve experienced educational disadvantage. Monash College is owned and operated by Monash University.

TAFE/VET entry pathways
We recognise vocational qualifications from providers across Australia, and have priority partnerships and formal articulation pathways with selected Victorian TAFE institutes. If you’ve successfully completed a certificate IV, diploma or the first year of an advanced diploma, you could qualify for a place at Monash and be eligible for some credit towards your course for any graded TAFE/VET studies you’ve completed.

monash.edu/domestic-pathways
When you choose to study overseas, it’s more than your surroundings that change – you’ll experience new cultures and enhance your global perspective.

Many programs are supported by generous scholarships and assistance packages.

**Semester exchange**
Choose from more than 150 partner institutions in Asia, Africa, Europe and the Americas, gaining credit towards your degree while seeing the world.

**Global study tours**
Complete a unit overseas in two to four weeks. You’ll learn from inspiring academics and classmates in places as diverse as China, Fiji, France, Chile, Indonesia or Rwanda.

**Global work-integrated learning**
Rub shoulders with US Congress, or intern with Oxfam in South Africa. Placements and industry projects are offered for credit as part of most degrees.

**Swap your seasons**
Make the most of your semester break. Complete a short study program for credit in a vibrant city abroad.

**Try Malaysia**
Experience our Malaysia campus on the Global Intercampus Program (GIP). You’ll also get the benefit of funding packages and in-country support services.

**Italy awaits**
Spend four to 12 weeks in Prato, Italy, completing a wide range of unit offerings such as Italian, law or criminology.

**Funding while abroad**
By applying for courses overseas, you’re automatically considered for a share of more than $2 million in scholarships.

**Go global**
Build a professional network while you’re still studying. Our Global Discovery Program taps into the expertise of some of our brightest alumni – students have previously travelled to cities such as London and New York. Learn more at [monash.edu/global-discovery](http://monash.edu/global-discovery).
Peninsula campus’ Gillies Hall is the largest commercial Passive House building in Australia, and is the most energy-efficient structure Monash has built. Gillies Hall won gold in the ‘Architecture – Multi Residential – Constructed’ category at the 2019 Melbourne Design Awards for its green credentials.

ACCOMMODATION

• Hostels and guesthouses $90 to $150 per week
• Shared rentals $85 to $215 per week
• On campus^ $240 to $303 per week
• Homestay* $378 per week
• Rental $165 to $440 per week
• Boarding schools $11,000 to $22,000 per year

OTHER LIVING EXPENSES

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

^ The fees for living on campus at Monash University vary depending on the type of accommodation. On-campus accommodation costs include gas, water, electricity, internet, residential parking permit and laundry. Details: monash.edu/accommodation/accommodation/pricing

* Any student under the age of 18 who chooses to stay in homestay must use the Monash Homestay Accommodation Service (HAS). monashcollege.edu.au/life-at-monash-college/accommodation/homestay

LIVING ON CAMPUS

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

Click here for an interactive tour of our Clayton campus.
Choose from a vast range of clubs, make friends and share unforgettable experiences.

We offer a range of student support services to make sure you get the most out of university life, including study skills, mentoring support, health and wellbeing services, financial aid, technology assistance, education and professional goals, and more.

We can also put you in touch with like-minded people to share information, build networks and get the support you need throughout your Monash studies. We recognise the richness and depth of our Monash community, and are committed to diversity and inclusion.

Visit monash.edu/students/support to learn more about:

- Monash Connect (support with enrolment, fees, accommodation and more)
- Career Connect (career, leadership and volunteer opportunities)
- cultural inclusion
- clubs and associations
- safety and security
- student news
- the William Cooper Institute – a hub for Aboriginal and Torres Strait Islander study, learning and engagement
- events and activities
- study programs
- self development
- medical, dental, counseling and other health services
- disability support
- child care and parenting rooms.

We also have a dedicated transition program, MonTRACK, which helps first-year students adjust from high school to university. Details: monash.edu/students/montrack

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

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COURSE INFORMATION FAST FACTS
Look for these icons on each course page for key information.
ARCHITECTURAL DESIGN

**RANKED #6 IN AUSTRALIA FOR ARCHITECTURE**

**2019 QS World University Rankings by Subject 2019**

**Caulfield** 3 years → February

**DEGREE AWARDED** Bachelor of Architectural Design

**COURSE CODE**: F2001

Combine your creative vision and technical expertise to shape the future of society through great design in the built environment. Think beyond the building, and learn how to create solutions that transform the way we live, creating spaces, places and communities that improve our quality of life.

Upon graduation, you can choose to move directly into Monash’s Master of Architecture course, which you’ll need to complete in order to become a registered architect.

**Entry requirements**

<table>
<thead>
<tr>
<th>COURSE</th>
<th>ATAR</th>
<th>IB</th>
<th>MG</th>
</tr>
</thead>
<tbody>
<tr>
<td>Architectural Design</td>
<td>82.60</td>
<td>30</td>
<td>75</td>
</tr>
</tbody>
</table>

Double degree* with Engineering civil engineering

5 | 93.75 | 36 | 86 |

* Only available with the industrial design specialisation.

**Prerequisite studies**

**VCE**

English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL.

IB

English: Level 1. For prerequisite subject requirements, please refer to page 46.

**Career options**

Architectural writer and commentator, community development officer, disaster relief specialist, historic building conservator, interior design consultant, property developer, sustainable design consultant, theatre and set designer, town planner, urban design and planning consultant, urban informatics designer.

Learn how to think like a designer to solve complex problems with curiosity, agility, experimentation and creativity. Apply for the Bachelor of Design and in your first year, you’ll explore all of our specialisations – communication, industrial, and spatial design. Later on, you can choose what to focus on. If you decide you’re interested in elements of all three, you can custom-make your own combination to graduate with a degree in collaborative design.

**Specialisations**

• Communication design
• Industrial design
• Spatial design
• Collaborative design.

**FINE ART**

**RANKED #45 IN ART AND DESIGN**

**2019 QS World University Rankings by Subject 2019**

**Caulfield** 3 years → February

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

• Bachelor of Communication Design
• Bachelor of Industrial Design
• Bachelor of Spatial Design
• Bachelor of Collaborative Design.

**COURSE CODE**: FA001

Realise your artistic ambitions with the support of a community of creative practitioners. No matter which specialisation you choose, you’ll be guided by some of Australia’s best artists, theorists and cultural commentators.

Our fine art courses give you the choice to study a single degree, or combine your interest in art with business, education, arts/ humanities, IT or media communication as you graduate with two degrees in four years.

**Specialisations**

• Art history and curating – develop your eye for art and your understanding of its origins and significance.
• Fine art – where you can develop your contemporary art practice and complement your studies through a double degree.

**Entry requirements**

<table>
<thead>
<tr>
<th>COURSE</th>
<th>ATAR</th>
<th>IB</th>
<th>MG</th>
</tr>
</thead>
<tbody>
<tr>
<td>Design</td>
<td>76.50</td>
<td>27</td>
<td>70</td>
</tr>
</tbody>
</table>

Double degree* with Business

4 | 86.20 | 31 | 78 |

Information Technology

4 | 86.15 | 31 | 78 |

Media Communication

4 | 87.25 | 32 | 78 |

Engineering (Honours)* (mechanical engineering)

5 | 93.60 | 36 | 86 |

* Only available with the industrial design specialisation.

**Prerequisite studies**

**VCE**

English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL.

IB

English: Level 1. For prerequisite subject requirements, please refer to page 46.

**Career options**

Communication Design: advertising art director, branding expert, digital artist/animatographer, graphic designer, information designer, interaction designer, mobile app developer, motion graphics designer, product packaging designer, web/UX designer.

Industrial Design: automotive designer, furniture designer, lighting designer, product and packaging designer, public transport designer.

Spatial Design: experience designer, museum and exhibition designer, residential and commercial interior designer, stage/set production designer, visual merchandiser.

Collaborative Design: any of the above, as well as future careers that haven’t yet been imagined.

1 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 2020 or an estimate (E). RC – Range of criteria.

2 For double degree courses you must meet the entry requirements/prerequisites for both courses. See page 52 for a full list of double degree prerequisites. Course codes and CRICOS codes for double degrees are available at monash.edu/study

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5 For double degree courses you must meet the entry requirements/prerequisites for both courses. See page 52 for a full list of double degree prerequisites. Course codes and CRICOS codes for double degrees are available at monash.edu/study
### ARTS

**Degree Offered**

Bachelor of Arts

**Duration**

3 years

**Starting Dates**

February and July

**Eligibility Requirements**

- First-year Bachelor of Arts and Bachelor of Global Studies students (and relevant double degrees) in good academic standing, who've undertaken 24 points of credit (including relevant double degree prerequisites).
- Course codes and CRICOS codes for double degrees are available at [monash.edu/study](http://monash.edu/study).
- For full details, contact the faculty for further information.

**Double Degree**

- Also available as an extended major.
- This double degree isn't available with all specialisations; see for full details.

**Career Options**

Advertising, business management, communications, corporate and tourism sectors, diplomacy, directing, education, foreign affairs, gallery curating, human rights, Indigenous affairs, international development, international relations, journalism, linguistics, marketing, multicultural affairs, policy writing, politics, public relations, scriptwriting, social justice, sustainability, theatre, trade, translating and interpreting, and much more.

**Entry Requirements**

**VCE**

- Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL.

**IB**

- Level 1. For prerequisite subject requirements, please refer to page 46.

**Prerequisite Studies**

**VCE**

- Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL.

**IB**

- Level 1. For prerequisite subject requirements, please refer to page 46.

### CRIMINOLOGY

**Degree Offered**

Bachelor of Criminology

**Duration**

3 years

**Starting Dates**

February and July

**Eligibility Requirements**

- A minimum of 12 points arts and have passed all their arts units.

**Career Options**

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

---

1. This course provided Arts to be used as a guide only, and are either the lowest selection rank to which students were admitted in 2020 or an estimate (E). RC – Range of criteria.
2. For double degree courses you must meet the prerequisites for both courses. See page 52 for a full list of double degree course options. Course codes and CRICOS codes for double degrees are available at [monash.edu/study](http://monash.edu/study).
3. This degree range isn’t available with all specialisations; see [monash.edu/study](http://monash.edu/study) for full details.
4. This guarantee does not apply to the Law Pathway which requires an ATAR of 90+.
5. Eligibility requirements apply: first-year Bachelor of Arts and Bachelor of Global Studies students land relevant double degree in good academic standing, who've undertaken 24 points of credit (including relevant double degree prerequisites). Course codes and CRICOS codes for double degrees are available at [monash.edu/study](http://monash.edu/study).
6. Also available as an extended major.
GLOBAL STUDIES

Clayton 3 years  February

DEGREE AWARDED
Bachelor of Global Studies

COURSE CODE: A2000

Designed for students who aspire to be leaders in creating social change, you’ll learn how to critically analyse global challenges facing cultures and communities throughout the world.

The course has a number of exciting features that set it apart. Core units provide leadership development, and project-based learning includes the opportunity to work in collaboration with global organisations and non-government organisations (NGOs). You’ll also have the opportunity to be part of the ground-breaking Global Immersion Guarantee fieldwork trip.

This course is available as part of a bachelor’s/master’s program, allowing high-achieving students to graduate with both degrees in just four years. Refer to page 20 for further information.

Specialisations
- Cultural competence
- Human rights
- International relations
- International studies.

Entry requirements

<table>
<thead>
<tr>
<th>COURSE</th>
<th>ATAN</th>
<th>IB</th>
<th>MG</th>
</tr>
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<tbody>
<tr>
<td>Global Studies</td>
<td>3</td>
<td>90</td>
<td>34</td>
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<tr>
<td>Double degree with</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Commerce</td>
<td>4</td>
<td>94.25</td>
<td>37</td>
</tr>
<tr>
<td>Law (Honours)</td>
<td>5.25</td>
<td>98</td>
<td>40</td>
</tr>
<tr>
<td>Science</td>
<td>4</td>
<td>90</td>
<td>34</td>
</tr>
</tbody>
</table>

Prerequisite studies

VCE
- English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL.
- IB
  - English: Level 1. For prerequisite subject requirements, please refer to page 46.

Career options
Advocacy, diplomacy, defence, environmental sector, foreign affairs, government, human rights, immigration, international development, international relations, lobbying, mediation, non-government sector, politics and government, trade.

The Global Immersion Guarantee

As a Bachelor of Global Studies student, you’ll have access to the Monash Arts Global Immersion Guarantee—a guaranteed funded overseas experience to China, Italy, India, Indonesia or Malaysia. A new benchmark in globally focused education, you’ll have the opportunity to spend two weeks studying overseas, with airfares and accommodation all covered as part of the degree.

1 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 2020 or an estimate (E). For double degree courses, mean level 2. For all other courses, please refer to page 46.

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 2020 or an estimate (E). For double degree courses, mean level 2. For all other courses, please refer to page 46.

MUSIC

Clayton 3 years  February and July

DEGREE AWARDED
Bachelor of Music

COURSE CODE: A2002

Monash's Sir Zelman Cowen School of Music has one of the most comprehensive music programs in the country, excelling in classical, jazz and popular music performance. Our ethnomusicology and musicology programs are world-renowned, and we have vibrant programs in composition, improvisation and creative music technology.

As well as receiving individual instrumental teaching, you’ll collaborate with international artists, learn from accomplished teaching staff, study and perform in New York and Prato, Italy, and perform to audiences across the country with an ensemble or orchestra.

This course is available as part of a bachelor’s/master’s program, allowing high-achieving students to graduate with both degrees in just four years. Refer to page 20 for further information.

Specialisations
- Composition and music technology
- Ethnomusicology and musicology
- Music performance (classical or jazz and improvisation)
- Popular music.

Entry requirements

<table>
<thead>
<tr>
<th>COURSE</th>
<th>ATAN</th>
<th>IB</th>
<th>MG</th>
</tr>
</thead>
<tbody>
<tr>
<td>Music</td>
<td>3</td>
<td>E70+</td>
<td>E70+</td>
</tr>
<tr>
<td>Double degree with</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Arts</td>
<td>4</td>
<td>E93+</td>
<td>E93+</td>
</tr>
<tr>
<td>Commerce</td>
<td>4</td>
<td>E92.85</td>
<td>E92.85</td>
</tr>
<tr>
<td>Education (Honours)</td>
<td>4</td>
<td>E81.50</td>
<td>E81.50</td>
</tr>
<tr>
<td>Law (Honours)</td>
<td>5.20</td>
<td>E90</td>
<td>E90</td>
</tr>
<tr>
<td>Science</td>
<td>4</td>
<td>E88.88</td>
<td>E88.88</td>
</tr>
</tbody>
</table>

Selection requirements

You must complete an audition/composition. For more information, visit arts.monash.edu/music/audition-information

Prerequisite studies

VCE
- English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL.
- IB
  - Level 1: Maths. Level 2. For prerequisite subject requirements, please refer to page 46.

Career options
Accompanist, artist manager, audio engineer, audio-visual production, composer, conductor, critic, DJ, editor, events manager, festival producer, film scoring, marketing and communications, mastering, music journalist, music therapist, music writer, musicologist, performer, producer, publisher, radio presenter, teaching and much more.

1 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 2020 or an estimate (E). For double degree courses, mean level 2. For all other courses, please refer to page 46.
ACCOUNTING

If you’re big on numbers and the role they play in our day-to-day lives, actuarial science can help turn your curiosity into a promising commercial career. Learn to evaluate risk and opportunity in a business setting, and use your findings to influence some of society’s most important economic structures.

Monash Business School’s Department of Econometrics and Business Statistics is the only dedicated department of its kind in Australia and has the largest concentration of econometricians and statisticians in the country.

This degree is also accredited by the Actuaries Institute, and may allow you to achieve Part I of the Actuaries Institute professional qualification.

Entry requirements

<table>
<thead>
<tr>
<th>COURSE</th>
<th>ATAR</th>
<th>IB</th>
<th>MG</th>
</tr>
</thead>
<tbody>
<tr>
<td>Actuarial Science</td>
<td>3</td>
<td>92.35</td>
<td>35</td>
</tr>
<tr>
<td>Commerce</td>
<td>4</td>
<td>93.85</td>
<td>38</td>
</tr>
</tbody>
</table>

Prerequisite studies

VCE

English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL, Maths: Units 3 and 4: a study score of at least 25 in one of Mathematical Methods (any) or Specialist Mathematics.

IB

English: Level 1, Maths: Level 3. For prerequisite subject requirements, please refer to page 46.

Career options

Asset management, auditing, banking, data analysis, financial planning, risk management, stockbroking.

ACTUARIAL SCIENCE

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 today, and learn the skills to build a successful career.

In this course 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.

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

Entry requirements

<table>
<thead>
<tr>
<th>COURSE</th>
<th>ATAR</th>
<th>IB</th>
<th>MG</th>
</tr>
</thead>
<tbody>
<tr>
<td>Banking and Finance</td>
<td>3</td>
<td>83.95</td>
<td>31</td>
</tr>
</tbody>
</table>

Prerequisite studies

VCE

English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL, Maths: Units 3 and 4: a study score of at least 22 in one of Mathematical Methods (any) or Specialist Mathematics.

IB

English: Level 1, Maths: Level 2. For prerequisite subject requirements, please refer to page 46.

Career options

Accounting, banking, broking, consulting, funds management, insurance, superannuation.

BUSINESS

If you’re intrigued by what makes markets, brands and organisations function effectively, a business degree could be a perfect fit. This degree will give you plenty of options, so it’s great if you’re looking for broad-based business skills or you haven’t decided how you want to specialise.

Entry requirements

<table>
<thead>
<tr>
<th>COURSE</th>
<th>ATAR</th>
<th>IB</th>
<th>MG</th>
</tr>
</thead>
<tbody>
<tr>
<td>Business</td>
<td>3</td>
<td>82.10</td>
<td>30</td>
</tr>
</tbody>
</table>

Prerequisite studies

VCE

English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL, Maths: Units 3 and 4: a study score of at least 26 in one of Mathematical Methods (any) or Specialist Mathematics.

IB

English: Level 1, Maths: Level 2. For prerequisite subject requirements, please refer to page 46.

Career options

Accounting, account management, banking, business development, business strategy, consulting, data analysis, human resource management, marketing, tax advice.
From bringing ideas to life to examining the balance sheet, doing a Bachelor of Business Administration is your chance to get a real-world understanding of the many factors that come together to make a business work.

Hands-on, yet commercially focused, this comprehensive degree will teach you the ins and outs of business – from management to marketing and everything in between. This course features smaller classes and offers a supportive academic environment.

Entry requirements

<table>
<thead>
<tr>
<th>COURSE</th>
<th>ATAR1</th>
<th>IB1</th>
<th>MG</th>
</tr>
</thead>
<tbody>
<tr>
<td>Business Administration</td>
<td>3</td>
<td>70.05</td>
<td>25</td>
</tr>
</tbody>
</table>

Double degree with

- Arts | 4 | 85.15 | 29 | 75 |
- Media Communication | 4 | E:80.35 | E:29 | 75 |

Prerequisite studies

**VCE**

English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL. Maths: Units 1 and 2: a satisfactory completion in two units (any subject combination) of General Mathematics, Mathematical Methods or Specialist Mathematics; or Units 3 and 4; or any mathematics.

**IB**

English: Level 1. Maths: Level 1. For prerequisite subject requirements, please refer to page 46.

Majors and minors

<table>
<thead>
<tr>
<th>Major</th>
<th>Minor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accounting</td>
<td>●</td>
</tr>
<tr>
<td>Business administration studies</td>
<td>●</td>
</tr>
<tr>
<td>Economics and business decisions</td>
<td>●</td>
</tr>
<tr>
<td>Finance and economics</td>
<td>●</td>
</tr>
<tr>
<td>Management practice</td>
<td>●</td>
</tr>
<tr>
<td>Marketing and communications</td>
<td>●</td>
</tr>
</tbody>
</table>

Career options

Accounting, consulting, economics, government, healthcare, information technology, international business, management, marketing, sports, taxation.

1 The course provided here is to be used as a guide only, and are either the latest selection rate or which an offer was made in 2020 or an estimate (E).
2 For double degree courses you must meet the prerequisites for both courses. See page 52 for a full list of double degree prerequisites. Course codes and CRICOS codes for double degrees are available at monash.edu/study/program.
3 This double degree is not available with all specialisations; see monash.edu/study/ for full details.
4 This guarantee does not apply to the law pathway, which requires an ATAR of 90+.
INTERNATIONAL BUSINESS

RANKED TOP 36 IN THE WORLD
UK World University Rankings by Subject 2019

City 2 years February, June and November

DEGREE AWARDED
Bachelor of International Business

2 years
ATAR 1 IB 1 MG
3 years
February and July

DEGREE AWARDED
Bachelor of International Marketing

Develop the creative and technical insights you need to help businesses build their brand. This course will give you a combination of technical, practical and analytical skills, from understanding buyer behaviour to building social campaigns – everything you need to think and act as a professional marketer.

Marketing employers around the world recognise the quality of a marketing qualification from Monash and the solid grounding in business that it offers. This makes our graduates sought-after nationally and internationally.

Entry requirements

<table>
<thead>
<tr>
<th>COURSE</th>
<th>ATAR</th>
<th>IB</th>
<th>MG</th>
</tr>
</thead>
<tbody>
<tr>
<td>International Business</td>
<td>2</td>
<td>81.05</td>
<td>29</td>
</tr>
<tr>
<td>Double degree with</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Arts</td>
<td>3</td>
<td>83.80</td>
<td>31</td>
</tr>
<tr>
<td>Business</td>
<td>3</td>
<td>83.20</td>
<td>30</td>
</tr>
</tbody>
</table>

Prerequisite studies

VCE

English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL. Maths: Units 3 and 4: a study score of at least 22 in one of Mathematical Methods (any) or Specialist Mathematics, or 25 in Further Mathematics.

IB

English: Level 1; Maths: Level 2. For prerequisite subject requirements, please refer to page 46.

Career options

Accounting, consultancy, entrepreneurship, human resources, marketing.

MARKETING

CAULFIELD 3 years February and July

DEGREE AWARDED
Bachelor of Marketing

Develop the creative and technical insights you need to help businesses build their brand. This course will give you a combination of technical, practical and analytical skills, from understanding buyer behaviour to building social campaigns – everything you need to think and act as a professional marketer.

Marketing employers around the world recognise the quality of a marketing qualification from Monash and the solid grounding in business that it offers. This makes our graduates sought-after nationally and internationally.

Entry requirements

<table>
<thead>
<tr>
<th>COURSE</th>
<th>ATAR</th>
<th>IB</th>
<th>MG</th>
</tr>
</thead>
<tbody>
<tr>
<td>Double degree with</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Arts</td>
<td>4</td>
<td>81.60</td>
<td>30</td>
</tr>
<tr>
<td>Business</td>
<td>4</td>
<td>86.65</td>
<td>32</td>
</tr>
<tr>
<td>Media Communication</td>
<td>4</td>
<td>84.85</td>
<td>31</td>
</tr>
</tbody>
</table>

Prerequisite studies

VCE

English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL. Maths: Units 3 and 4: a study score of at least 22 in one of Mathematical Methods (any) or Specialist Mathematics, or 25 in Further Mathematics.

IB

English: Level 1; Maths: Level 2. For prerequisite subject requirements, please refer to page 46.

Career options

Brand manager, campaign analyst, digital marketing, market researcher, media planner, social media coordinator.

Get more from your Monash experience

Monash Business School offers:
1. Access to professional placements, corporate projects and industry internships with some of the most influential companies in the world.
2. You can enrol in programs for leadership, professional development and volunteering. And you can join professional societies for networking.
3. You can even head overseas to participate in our industry-based study programs in Europe, Asia, USA or South America.

EDUCATION

Clayton, Peninsula 4 years February

DEGREE AWARDED
Bachelor of Education (Monash) in:
1. Early Childhood and Primary Education
2. Primary Education (studied as a single or double degree)
3. Primary and Secondary Education
4. Primary and Secondary Inclusive Education
5. Primary and Secondary Health and Physical Education
6. Secondary Health and Physical Education
7. Secondary Education (studied as a double degree)

Entry requirements

<table>
<thead>
<tr>
<th>COURSE</th>
<th>ATAR</th>
<th>IB</th>
<th>MG</th>
</tr>
</thead>
<tbody>
<tr>
<td>Double degree with</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Arts</td>
<td>4</td>
<td>81.60</td>
<td>30</td>
</tr>
<tr>
<td>Business</td>
<td>4</td>
<td>86.65</td>
<td>32</td>
</tr>
<tr>
<td>Media Communication</td>
<td>4</td>
<td>84.85</td>
<td>31</td>
</tr>
</tbody>
</table>

Prerequisite studies

VCE

English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL. Maths: Units 3 and 4: a study score of at least 22 in one of Mathematical Methods (any) or Specialist Mathematics, or 25 in Further Mathematics.

IB

English: Level 1; Maths: Level 2. For prerequisite subject requirements, please refer to page 46.

Career options

Accounting, consultancy, entrepreneurship, human resources, marketing.

Are you ready to teach the next generation? Do you want to be the teacher your students remember? Choose to specialise in early childhood, primary or secondary education – or a combination of these – and graduate ready for a successful career.

Specialisations

Choose one of the following specialisations:
1. Early childhood and primary education
2. Primary education – studied as a single or double degree
3. Primary and secondary education
4. Primary and secondary inclusive education
5. Primary and secondary health and physical education
6. Secondary health and physical education
7. Secondary education – studied as a double degree.

Specialisations

Choose one of the following specialisations:
1. Early childhood and primary education
2. Primary education – studied as a single or double degree
3. Primary and secondary education
4. Primary and secondary inclusive education
5. Primary and secondary health and physical education
6. Secondary health and physical education
7. Secondary education – studied as a double degree.

Double degree

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.

Pathways into Education

If you’ve narrowly missed the entry requirement for direct entry into an education degree, you can consider a pathway program such as the Diploma of Tertiary Studies or Diploma of Higher Education. On successful completion you can gain up to one year of credit towards a range of Monash education degrees.

Professional experience – local or global

Put your learning into practice by completing at least 80 days of professional experience during your course. You can stay local, head rural or overseas. You can be in a classroom or an integral part of a community program. Build your confidence and gain real-world experience so you’re ready to teach when you graduate.

CASPer

All applicants are required to complete a mandatory online 90-minute computer-based test called CASPer, as part of the application process. For more information, visit monash.edu/education/casper

Prerequisite studies

VCE

English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL. Maths: Units 3 and 4: a study score of at least 22 in one of Mathematical Methods (any) or Specialist Mathematics, or 25 in Further Mathematics.

IB

English: Level 1; Maths: Level 2. For prerequisite subject requirements, please refer to page 46.

Career options

Community education, corporate training, curriculum development, health and fitness coaching, outdoor education, student welfare, school leadership, teaching.

1 The scores provided are to be used as a guide only, and are either the lowest selection rate to which an offer was made in 2018 or an estimate (E).
2 For double degree courses you must meet the prerequisites for both courses. See page 32 for a full list of double degree prerequisites. Course codes and CRICOS codes for double degrees are available at monash.edu/dualdegree.
Engineers are collaborative and creative problem-solvers who design technology and develop innovative solutions across a vast range of areas including: advancing technologies for clean water, green energy, high-speed communications and transportation, advanced healthcare devices, reliable autonomous systems, and smart, sustainable products, homes and cities, and more. 

At Monash, Australia’s No.1 engineering school for four consecutive years, you’ll apply maths and science in a practical way, and work in teams to develop new technologies and improve existing ones. You’ll also have access to our new interactive and collaborative learning spaces, including the Monash Maker Space and smart-technology-enabled Woodside Building for Technology and Design. 

At Monash, we’ve created an engineering degree that gives you maximum choice and flexibility. You’ll study a common first year, where you’ll get a taste for each of the 10 specialisations Monash offers before deciding which one to pursue from your second year. 

Specialisations

- Aerospace engineering
- Chemical engineering
- Civil engineering
- Electrical and computer systems engineering
- Environmental engineering
- Materials engineering
- Mechanical engineering
- Resources engineering
- Robotics and mechatronics engineering
- Software engineering.

Entry requirements

<table>
<thead>
<tr>
<th>COURSE</th>
<th>ATAR*</th>
<th>IB</th>
<th>MG</th>
</tr>
</thead>
<tbody>
<tr>
<td>Engineering (Honours)</td>
<td>4</td>
<td>90.30</td>
<td>35</td>
</tr>
<tr>
<td>Double degree with</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Architectural Design</td>
<td>5</td>
<td>90.75</td>
<td>36</td>
</tr>
<tr>
<td>Arts</td>
<td>5</td>
<td>90.60</td>
<td>36</td>
</tr>
<tr>
<td>Biomedical Science</td>
<td>5</td>
<td>90.00</td>
<td>37</td>
</tr>
<tr>
<td>Business</td>
<td>5</td>
<td>94.05</td>
<td>37</td>
</tr>
<tr>
<td>Computer Science</td>
<td>5</td>
<td>94.00</td>
<td>36</td>
</tr>
<tr>
<td>Design</td>
<td>5</td>
<td>93.60</td>
<td>36</td>
</tr>
<tr>
<td>Information Technology</td>
<td>5</td>
<td>95.60</td>
<td>36</td>
</tr>
<tr>
<td>Laws (Honours)</td>
<td>6.25</td>
<td>98</td>
<td>40</td>
</tr>
<tr>
<td>Pharmacy (Honours)</td>
<td>5</td>
<td>97.35</td>
<td>36</td>
</tr>
<tr>
<td>Science</td>
<td>5</td>
<td>95.80</td>
<td>36</td>
</tr>
<tr>
<td>Engineering (Honours)/Master’s accelerated pathway</td>
<td>5</td>
<td>97.95</td>
<td>42</td>
</tr>
</tbody>
</table>

Prerequisite studies

**VCE**

- English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL. **Maths**: Units 3 and 4: a study score of at least 25 in Mathematical Methods (any) or Specialist Mathematics.
- **Science**: Units 3 and 4: a study score of at least 25 in Chemistry or Physics.
- **IB**:
  - English: Level 1: Maths: Level 3.
  - Science: Chemistry or Physics only. For prerequisite subject requirements, please refer to page 46.

Career options

**Advanced manufacturing, aerospace, automation, biotechnological engineering, defence, design and construction, energy and power generation, environment and sustainability, financial services, food and agriculture, infrastructure, management consulting, mining, renewable energy, research and development, robotics and autonomous systems, software systems and IT services, start-up technology development, sustainable resources, traffic and transport, tunnelling, unconventional resources, water management and recycling.**

Gain real-world industry experience

The Industry Based Learning Program offers a unique opportunity for all undergraduate IT students to enhance their education through a practical placement with one of our leading global or Australian industry partners.

Applying key concepts from class in a practical, corporate setting and develop sought-after employability skills through an industry placement that counts towards your degree.
INFORMATION TECHNOLOGY

Clayton 3 years → February and July

DEGREE AWARDED
Bachelor of Information Technology

COURSE CODE: C2000

IT is everywhere, but its power comes from the experts who create the IT systems upon which we all rely. This highly practical course gives you the problem-solving skills to drive the ongoing revolution in the way we communicate, conduct business and experience the world.

At Australia’s leading IT faculty, you’ll learn from the best in an innovative environment.

Our comprehensive range of majors, minor and double degrees give you the flexibility and choice to develop your strengths and explore new areas.

Entry requirements

<table>
<thead>
<tr>
<th>COURSE</th>
<th>ATAR1</th>
<th>IB*</th>
<th>MG</th>
</tr>
</thead>
<tbody>
<tr>
<td>Information Technology</td>
<td>80.10</td>
<td>29</td>
<td>75</td>
</tr>
</tbody>
</table>

Double degree1 with

Arts | 4 | 87 | 32 | 75 |
Business | 4 | 86.80 | 32 | 75 |
Commerce | 92.60 | 35 | 86 |
Computer Science | 81.65 | 29 | 75 |
Design | 88.15 | 31 | 78 |
Engineering (Honours)2 | 93.60 | 36 | 86 |
Fine Arts3 | 86.80 | 31 | 88 |
Laws (Honours)4 | 91.75 | 31 | 75 |
Science | 87.85 | 32 | 75 |

Prerequisite studies

VCE

English: Units 3 and 4: a study score of at least 35 in English (EAL) or at least 25 in English other than EAL. 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

English: Level 1. Maths: Level 1. For prerequisite subject requirements, please refer to page 46.

Majors and minors

<table>
<thead>
<tr>
<th>Major</th>
<th>Extended major</th>
<th>Minor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Business information systems</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>Computer networks and security</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>Computer science</td>
<td>●</td>
<td></td>
</tr>
<tr>
<td>Cybersecurity</td>
<td>●</td>
<td></td>
</tr>
<tr>
<td>Data science</td>
<td>●</td>
<td></td>
</tr>
<tr>
<td>Games design</td>
<td>●</td>
<td></td>
</tr>
<tr>
<td>Games development</td>
<td>●</td>
<td></td>
</tr>
<tr>
<td>Interactive media</td>
<td>●</td>
<td></td>
</tr>
<tr>
<td>IT for business</td>
<td>●</td>
<td></td>
</tr>
<tr>
<td>Mobile apps development</td>
<td>●</td>
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</tr>
<tr>
<td>Software engineering</td>
<td>●</td>
<td></td>
</tr>
<tr>
<td>Software development</td>
<td>●</td>
<td></td>
</tr>
<tr>
<td>Web development</td>
<td>●</td>
<td></td>
</tr>
</tbody>
</table>

Careers

Animator, business analyst, cloud architect, computer forensic investigator, cybersecurity specialist, games/interactive media developer, project manager, web developer.

Industry-Based Learning

Apply for our Industry-Based Learning program and gain professional experience with industry placements that count towards your degree.

LAWS

Clayton 4.25 years → February

DEGREE AWARDED
Bachelor of Laws (Honours)

COURSE CODE: L3001

Whether you aspire to work in a top-tier law firm, in a multinational corporation or as an advocate for justice, take the first step with Monash Law. Law teaches you how to think critically, analyse complex problems and articulate solutions. These skills are demanded by employers across multiple roles and industries. Monash Law graduates are among the highest-earning and most employable professionals in Australia and around the world.

At Monash, we have the largest range of elective units of any law school in Australia so you can customise your degree and pursue areas of study that you’re passionate about.

Entry requirements

<table>
<thead>
<tr>
<th>COURSE</th>
<th>ATAR1</th>
<th>IB*</th>
<th>MG</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Laws (Honours)</td>
<td>85.00</td>
<td>90</td>
<td>40</td>
</tr>
</tbody>
</table>

Double degree1 with

Arts | 5.25 | 98 | 40 | 94 |
Biomedical Science | 85.25 | 90 | 40 | 94 |
Business Information Systems | 85.25 | 90 | 40 | 94 |
Chemistry | 85.25 | 90 | 40 | 94 |
Computer Science | 85.25 | 90 | 40 | 94 |
Computer Networks and Security | 91.25 | 90 | 40 | 94 |
Data Science | 86.90 | 90 | 40 | 94 |
Design | 87.95 | 32 | 75 |
Engineering (Honours)2 | 93.60 | 36 | 86 |
Engineering (Honours)3 | 93.60 | 36 | 86 |
Finance (Honours)4 | 93.60 | 36 | 86 |
Information Technology | 85.25 | 90 | 40 | 94 |
Media | 85.25 | 90 | 40 | 94 |
Music | 85.25 | 90 | 40 | 94 |
Science | 85.25 | 90 | 40 | 94 |

Prerequisite studies

VCE

English: Units 3 and 4: a study score of at least 35 in English (EAL) or 30 in English other than EAL.

IB

English: Level 2. For prerequisite subject requirements, please refer to page 46.

Career options

Barrister, solicitor, legal roles within national, international and boutique law firms, in-house legal counsel in major corporations, non-profits and start-ups across all industries.

Guaranteed clinical placements

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 Laws degree.

1 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 2020 or an estimate (E).
2 For double degree courses you must meet the prerequisites for both courses. See page 52 for a full list of double degree prerequisites.
3 Only available with some specialisations; see monash.edu/study for full details.

1 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 2020 or an estimate (E).
2 For double degree courses you must meet the prerequisites for both courses. See page 52 for a full list of double degree prerequisites.
3 Only available with some specialisations; see monash.edu/study for full details.
**BIOMEDICAL SCIENCE**

By studying biomedical science, you’ll explore the various body systems and the interactions between organs, issues and cells, as well as the complex processes that occur to allow us to function and develop normally. You’ll also learn how disruption of these processes can lead to disease and you’ll gain an understanding of how this knowledge fits into the big picture of human health.

Design your own degree: you’ll complete a specialised program and explore electives based on your interests, in areas like biotechnology, immunology and physiology. You can even choose subjects in business or law, to diversify your degree.

**Entry requirements**

**COURSE** | **ATAR** | **IB** | **MG**
--- | --- | --- | ---
Biomedical Science | 3 | 92.10 | 35 | 85
Biomedical Science (Scholars Program) | 3 | 98.05 | 40 | N/A

**Double degree**

- Commerce | 4 | 94.75 | 37 | 88
- Engineering (Honours) | 5 | 95.40 | 37 | 88
- Laws (Honours) | 5.25 | 98 | 40 | 94
- Science | 4 | 90.25 | 37 | 85

**Prerequisite studies**

**VCE**

- English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL.
- IB English: Level 1. For prerequisite subject requirements, please refer to page 46.

**Career options**

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

**Scholars Program for high achievers**

If you’re a high-achieving student, you can apply for access to our Scholars Program, where you’ll complete the same academic program as other students but also have access to a range of development opportunities.

---

**HEALTH SCIENCES**

This course will give you a sound foundation in health science and a broad overview of healthcare, and skills in identifying, investigating, analysing and assessing health issues. This foundation is an opportunity for you to tailor your course to pursue a variety of career paths in the health sciences.

**Entry requirements**

**COURSE** | **ATAR** | **IB** | **MG**
--- | --- | --- | ---
Health Sciences | 3 | 77.25 | 28 | TBC

**Prerequisite studies**

**VCE**

- English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL.
- IB English: Level 1. For prerequisite subject requirements, please refer to page 46.

**Career options**

Clinical research, dietetics, forensic sciences, government, health education, healthcare marketing, health promotion, nursing, occupational therapy, public health, social work.

---

**MEDICINE**

Monash is the only Victorian university to offer two entry points for students considering a career in medicine – one directly from school, and a graduate-entry pathway. 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.

If you’re considering graduate-entry into Medicine, please go to our website for further information monash.edu/study

**Entry requirements**

**COURSE** | **ATAR** | **IB** | **MG**
--- | --- | --- | ---
Medicine | 5 | RC | RC | RC

**Prerequisite studies**

**VCE**

- English: Units 3 and 4: a study score of at least 35 in English (EAL) or 30 in English other than EAL. Science: Units 3 and 4: a study score of at least 30 in Chemistry.
- IB English: Level 3. Science: Higher score in Chemistry only. For prerequisite subject requirements, please refer to page 46.

**Direct entry selection requirements**

- You’ll need to complete the University Clinical Aptitude Test (UCAT) Interview – you may be invited to attend an interview based on your UCAT and ATAR results. For more information about the UCAT, please visit monash.edu/ucat

**Extra requirements**

- Mandatory immunisation
- National Police Records Check (annual requirement)
- Working with Children Check
- Awareness of drugs administration policy relevant to your particular year of study
- Fieldwork/clinical expenses.

**Career options**

Acute hospital care, aged care, community-based care, medical and surgical, mental health, rehabilitation, palliative care, paediatrics and other specialties.

---

**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.

**Entry requirements**

**COURSE** | **ATAR** | **IB** | **MG**
--- | --- | --- | ---
Nursing (Scholars Program) | 3 | 79.65 | 27 | TBC
Nursing (Scholars Program) | 3 | 90.45 | 34 | N/A

**Prerequisite studies**

**VCE**

- English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL. 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 English: Level 1. Maths: Level 1. For prerequisite subject requirements, please refer to page 46.

**Extra requirements**

- Mandatory immunisation requirements
- National Police Records Check (annual requirement)
- Working with Children Check
- Awareness of drugs administration policy relevant to your particular year of study
- Fieldwork/clinical expenses.

**Career options**

Acute hospital care, aged care, community-based care, medical and surgical, mental health, rehabilitation, palliative care, paediatrics and other specialties.

---

**Bachelor of Nursing Scholars Program**

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.

---

1 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 2020 or an estimate (E).
2 For double degrees courses students meet the prerequisites for both courses. See page 32 for a list of double degree prerequisites. Course codes and UAC/OUSIS codes for double degrees are available at monash.edu/study
3 Higher entry requirements and prerequisites apply for the Biomedical Science (Scholars Program). See page 48 for further details or go to monash.edu/study
4 This double degree is not available with all specialisations; see monash.edu/study for full details.
5 The biomedical sciences and genetics major is not available with Science double degrees.
**NURSING AND MIDWIFERY**

Nurses and midwives are among the most valued members of any community. 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.

**Entry requirements**
- **Degree Awarded**: Bachelor of Nursing and Bachelor of Midwifery (Honours)
- **Duration**: 4 years
- **Start Date**: February
- **ATAR**: 91.45

**Prerequisite studies**
- **VCE**: English: 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**: English: Level 1; Mathematics: Level 1. For prerequisite subject requirements, please refer to page 46.

**Extra requirements**
- Mandatory immunisation requirements
- National Police Records Check (annual requirement)
- Working with children check
- Awareness of drugs administration policy relevant to their particular year of study.

**Career options**
- Acute hospital care, aged care, community-based care, mental health, rehabilitation, midwifery (including antenatal, birth and postnatal care).

**NUTRITION SCIENCE**

In this course you’ll explore the multi-faceted discipline of human nutrition, and gain an appreciation of the broad scope of food in society, an in-depth knowledge of nutritional and biomedical science, and the role of nutrition in health and disease.

As you progress through the degree you’ll have the opportunity to undertake a work placement in a nutrition-related industry, work alongside nutrition researchers on a project, or apply for the opportunity to study nutrition overseas at a partner university.

As the only Australian course accredited by the UK Association for Nutrition, our graduates can register and pursue international professional nutrition careers in the UK and Europe.

A pathway to graduate studies
Both the Bachelor of Nutrition Science (Scholars Program) and Bachelor of Nutrition Science provide a pathway to our Dietitians Association of Australia-accredited Master of Dietetics, enabling graduates to apply for accreditation as dietitians.

**Entry requirements**
- **Degree Awarded**: Bachelor of Nutrition Science, or Bachelor of Nutrition Science (Scholars Program)
- **Duration**: 3 years
- **Start Date**: February

**Scholars Program 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 and guaranteed entry to the 3.5-year Master of Dietetics if you maintain a grade average of 60 per cent or above.

**PARAMEDICINE**

In this challenging and dynamic course, you’ll study the structure and function of the human body, human development across the life span, and disease processes. You’ll also develop care knowledge and skills to treat cardiovascular, respiratory, mental health, traumatic and medical emergency presentations, and learn specific care of maternal, neonatal, geriatric and paediatric patients.

**Entry requirements**
- **Degree Awarded**: Bachelor of Paramedicine
- **Duration**: 4 years
- **Start Date**: February

**Prerequisite studies**
- **VCE**: English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL. Maths: Units 3 and 4: a study score of at least 22 in one of Mathematical Methods (any) or Specialist Mathematics, or 25 in Further Mathematics.
- **IB**: English: Level 1; Maths: Level 2. For prerequisite subject requirements, please refer to page 46.

**Extra requirements**
- Mandatory immunisation requirements
- National Police Records Check (annual requirement)
- Working with Children Check
- Ambulance Victoria medical and fitness prerequisites; visit www.ambulance.vic.gov.au for details.

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

**OCCUPATIONAL THERAPY**

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

Our course is accredited by the Occupational Therapy Council Limited, and is recognised by the World Federation of Occupational Therapy which can open up doors for you to work in other countries (each country has its own registration requirements for overseas graduates).

**Entry requirements**
- **Degree Awarded**: Bachelor of Occupational Therapy (Honours)
- **Duration**: 3 years
- **Start Date**: February

**DID YOU KNOW?**
If you’re a high-achieving student, you have the potential to enrol in our Honours research stream, which provides you with the opportunity to engage with research staff and complete a thesis.

1 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 2020 or an estimate (E).
2 Please note that there are different subject prerequisites for the Nutrition Scholars program. Please see page 49.
3 If you undertake some units assessments throughout the course. To access these exams you’ll need to download specific software that requires a webcam. If you don’t have a webcam available, you will need to undertake the entire assessment on campus in the computer lab or library.
Physiotherapy

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 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 for registration by the Physiotherapy Board of Australia, enabling independent practice.

**Entry requirements**

<table>
<thead>
<tr>
<th>COURSE</th>
<th>ATAR</th>
<th>IB</th>
<th>MG</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Physiotherapy (Honours)</td>
<td>4</td>
<td>$6.15</td>
<td>38</td>
</tr>
</tbody>
</table>

**Prerequisite studies**

**VCE**
- English: Units 3 and 4: a study score of at least 35 in English (EAL) or 30 in English other than EAL.
- Science: Units 3 and 4: a study score of at least 25 in two of Biology, Chemistry, Mathematical Methods (any), Specialist Mathematics or Physics.
- IB: Level 2.
- Science: Level 3 in two of Chemistry, Biology, Mathematical Methods (any), Specialist Mathematics or Physics.

**Languages**
- English: at least a C in two courses.

**Extra requirements**

- * Mandatory immunisation requirements
- * National Police Records Check (annual requirement)
- * Working with Children Check

**Career options**
- Public health, private practice, sports physiotherapy, rehabilitation, paediatrics, research.

Psychology

Designed for those with a passion for understanding human cognition and behaviour, this course provides a comprehensive education in human psychology – from normal to abnormal psychology, and from the genetic/molecular level to the individual and group-behavioural level.

If you successfully complete the first three years (144 points) of the course but don’t meet the academic standard hurdle for the fourth year, you’ll graduate with the Bachelor of Psychological Science. You may then apply for other fourth-year psychology programs at Monash, in particular, the Graduate Diploma in Professional Psychology or the Graduate Diploma in Psychology Advanced.

**Entry requirements**

<table>
<thead>
<tr>
<th>COURSE</th>
<th>ATAR</th>
<th>IB</th>
<th>MG</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Psychology (Honours)</td>
<td>4</td>
<td>88.85</td>
<td>33</td>
</tr>
</tbody>
</table>

**Prerequisite studies**

**VCE**
- English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL.
- Maths: Units 3 and 4: a study score of at least 22 in Mathematical Methods (any) or Specialist Mathematics, or a score of at least 25 in Further Mathematics.
- IB: Level 1.

**Careers**
- Clinical research, disease prevention, government services, health planning and management, health promotion, non-government organisations, practice and policy, social work.

Public Health

Public health focuses on populations and communities rather than individuals – from promoting good health, through to preventing disease and managing illness and disability. This course focuses on developing, implementing and evaluating programmes and policies to promote health and prevent disease and injury, as well as undertaking public health research.

**Entry requirements**

<table>
<thead>
<tr>
<th>COURSE</th>
<th>ATAR</th>
<th>IB</th>
<th>MG</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Public Health</td>
<td>3</td>
<td>88.00</td>
<td>33</td>
</tr>
</tbody>
</table>

**Prerequisite studies**

**VCE**
- English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL.
- Maths: Units 3 and 4: a study score of at least 22 in Mathematical Methods (any) or Specialist Mathematics, or a score of at least 25 in Further Mathematics.
- IB: Level 1.

**Careers**
- Challenging and fulfilling opportunities await those who successfully complete the program. There’s an increasing demand for adaptable radiation therapists in response to the ageing population, expansion of services in regional Australia, and organic growth of the industry.

**Radiation Sciences**

Radiation therapy is an exciting and engaging health care field that uses ionising radiations for the treatment of cancer and benign conditions. Studying radiation sciences at Monash allows you to combine scientific and technical knowledge with studies in health and patient care, and prepares you for an 18-month graduate master’s program in radiation therapy.

**Specialisations**
- Radiation Sciences
- Informatics – combines radiation sciences with IT application and knowledge.

**Entry requirements**

<table>
<thead>
<tr>
<th>COURSE</th>
<th>ATAR</th>
<th>IB</th>
<th>MG</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Radiation Sciences</td>
<td>3</td>
<td>87.95</td>
<td>32</td>
</tr>
</tbody>
</table>

**Prerequisite studies**

**VCE**
- English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL.
- Maths: Units 3 and 4: a study score of at least 25 in Mathematical Methods (any) or Specialist Mathematics, or a score of at least 30 in Further Mathematics.
- IB: Level 1.

**Careers**
- Clinical research, disease prevention, government services, health planning and management, health promotion, non-government organisations, practice and policy, social work.

Gain general registration as a radiation therapist

If you’re interested in becoming a registered radiation therapist through the Medical Radiations Practice Board of Australia (MRPBA), you’ll need to complete additional studies – for example, Monash’s Master of Radiation Therapy. Once you’ve successfully completed this master’s, you’ll then be eligible to register with the MRPBA.

For more information, visit monash.edu/study/courses/ final-3-courses/2020/radiation-therapy-mrpba.
This course is designed to develop expert skills to become a registered radiographer, enabling patient diagnosis and management by using X-rays — including CT scanning, ultrasound and magnetic resonance imaging (MRI) — to create diagnostic images for analysis and interpretation. Radiographers are also responsible for implementing best-practice imaging protocols. The program is designed to allow closely related integration between the classroom and the clinical workplace.

Entry requirements

**Course** | **ATAR** | **IB** | **MG**
--- | --- | --- | ---
Radiography and Medical Imaging (Honours) | 41 | 3 | 50

**Prerequisite studies**

**VCE**
- English: Units 3 and 4: a study score of at least 35 in English (EAL) or 30 in English other than EAL.
- **Maths:** Units 3 and 4: a study score of at least 25 in one of Mathematical Methods (any) or Specialist Mathematics.
- **Science:** Units 3 and 4: a study score of at least 25 in Biology or Physics.

**IB**
- English: Level 1.
- **Maths:** Level 3.
- **Science:** Physics or biology only.

For prerequisite subject requirements, please refer to page 46.

**Extra requirements**

- Mandatory immunisation requirements
- National Police Records Check (annual requirement)
- Working with Children Check
- Level 1 First Aid certificate

**Career options**

Application specialist, nuclear medicine, private practice, public health, radiography, research, sonography.

In 2019, Monash was ranked No. 3 in the world for pharmacy and pharmacology (only Oxford and Harvard rank higher). Under the guidance of expert academics, you’ll study the chemistry, biology, biomecine and delivery technology of medicines and improve human health by learning how to develop more reliable, accessible and effective medicines.

We offer a hands-on course where you’ll gain the technical and professional skills that will enable you to put your knowledge into practice. Monash’s long-standing relationships with major employers in the pharmaceutical sector and related industries will put you in a competitive position where you’ll graduate armed with the skills employers are looking for.

**Specialisations**

- Drug discovery biology
- Formulation science
- Medicinal chemistry.

**Entry requirements**

**Course** | **ATAR** | **IB** | **MG**
--- | --- | --- | ---
Pharmaceutical Science | 80 | 31 | 75

**Double degree with Engineering (Honours)**

**Course** | **ATAR** | **IB** | **MG**
--- | --- | --- | ---
Double degree with Engineering (Honours) | 80 | 31 | 75

**Prerequisite studies**

**VCE**
- English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL.
- **Maths:** Units 3 and 4: a study score of at least 25 in one of Mathematical Methods (any) or Specialist Mathematics.
- **Science:** Units 3 and 4: a study score of at least 25 in Chemistry.

**IB**
- English: Level 1.
- **Maths:** Level 3.
- **Science:** Chemistry only.

For prerequisite subject requirements, please refer to page 46.

**Career options**

Academia, biomedical research, biotechnology, clinical trials, drug analysis, pharmaceutical industry, regulatory affairs, research and development, toxicology.

**Scholars Program**

If you’re a high-achieving student, you can access our Scholars Program. This provides exclusive learning opportunities, like seminars normally only open to staff and PhD students, and a $6000-per-year bursary.

---

1. Ranked No. 3 for pharmacy and pharmacology. QS World University Rankings by subject, 2019.
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 2020 or an estimate (E).
3. Some career options may require additional study.
4. If no double degrees are offered, you must meet the prerequisites for both courses. See page 37 for a full list of double degree prerequisites. Course codes and CRICOS codes for double degrees are available at monash.edu/study.
5. Only available with the chemical engineering specialisation. See monash.edu/study

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This advanced version of the Bachelor of Pharmaceutical Science has been tailored for high-achieving students. You’ll learn how to develop reliable, accessible and effective medicinal products, and translate new drug targets into treatments for patients. The third year of the course includes an extended placement in one of our pharmaceutical research groups, which will give you the skills and independence to conduct a substantial research project in your fourth (honours) year.

**Specialisations**

- Drug discovery biology
- Formulation science
- Medicinal chemistry.

**Entry requirements**

**Course** | **ATAR** | **IB** | **MG**
--- | --- | --- | ---
Pharmaceutical Science Advanced (Honours) | 90 | 54 | 84

**Pharmaceutical Science Advanced (Honours) (Scholars Program)**

**Course** | **ATAR** | **IB** | **MG**
--- | --- | --- | ---
Scholars Program | 90 | 54 | 84

**Prerequisite studies**

**VCE**
- English: Units 3 and 4: a study score of at least 35 in English (EAL) or 30 in English other than EAL.
- **Maths:** Units 3 and 4: a study score of at least 25 in one of Mathematical Methods (any) or Specialist Mathematics.
- **Science:** Units 3 and 4: a study score of at least 25 in Chemistry.

**IB**
- English: Level 1.
- **Maths:** Level 3.
- **Science:** Chemistry only.

For prerequisite subject requirements, please refer to page 46.

**Career options**

Academia, biomedical research, biotechnology, clinical trials, drug analysis, pharmaceutical industry, regulatory affairs, research and development, toxicology.

**Scholars Program**

If you’re a high-achieving student, you can access our Scholars Program. This provides exclusive learning opportunities, like seminars normally only open to staff and PhD students, and a $6000-per-year bursary.

---

1. Ranked No. 3 for pharmacy and pharmacology. QS World University Rankings by subject, 2019.
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 2020 or an estimate (E).
3. Some career options may require additional study.
4. If no double degrees are offered, you must meet the prerequisites for both courses. See page 37 for a full list of double degree prerequisites. Course codes and CRICOS codes for double degrees are available at monash.edu/study.
5. Only available with the chemical engineering specialisation. See monash.edu/study

---

In 2019, Monash ranked No. 3 in the world for pharmacy and pharmacology (only Oxford and Harvard rank higher). As the experts in medicine, pharmacists play a vital role in improving the health of their communities. You’ll learn about how the body works, how medicines work, what pharmacists do, and how to provide comprehensive care as part of a team of health professionals. You’ll then undertake extensive work placements in community pharmacies, hospitals and other environments.

Monash offers the Australia’s only integrated bachelor and master of pharmacy. It takes no longer to qualify than any other pharmacy course, but you graduate with a higher-level qualification.

**Entry requirements**

**Course** | **ATAR** | **IB** | **MG**
--- | --- | --- | ---
Pharmacy (Honours) and Master of Pharmacy | 5 | 34 | 84

**Pharmacy (Honours) (Scholars Program) and Master of Pharmacy**

**Course** | **ATAR** | **IB** | **MG**
--- | --- | --- | ---
Scholars Program | 5 | 34 | 84

**Prerequisite studies**

**VCE**
- English: Units 3 and 4: a study score of at least 35 in English (EAL) or 30 in English other than EAL.
- **Maths:** Units 3 and 4: a study score of at least 25 in one of Mathematical Methods (any) or Specialist Mathematics.
- **Science:** Units 3 and 4: a study score of at least 25 in Chemistry.

**IB**
- English: Level 1.
- **Maths:** Level 3.
- **Science:** Chemistry only.

For prerequisite subject requirements, please refer to page 46.

**Extra requirements**

- Mandatory immunisation requirements
- National Police Records Check
- Working with Children Check

**Career options**

Community pharmacy, government, hospital pharmacy, pharmaceutical industry, public health, regulatory bodies, research and clinical trials.

**Scholars Program**

If you’re a high-achieving student, you can access our Scholars Program. This provides exclusive learning opportunities, like seminars normally only open to staff and PhD students, and a $6000-per-year bursary.
We live in a time where information and knowledge have never been more abundant. 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 is a program of study that equips you with the skills necessary to provide solutions to a wide range of problems. You’ll bring together key skills in information technology and mathematics, and apply these to real-life projects. This unique blend of skills will empower you to apply data science to a wide range of industries, making you a highly desirable problem-solver.

**Entry requirements**

**Prerequisite studies**

**VCE**

English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL. **Maths:** Units 3 and 4: a study score of at least 25 in Mathematical Methods (any) or Specialist Mathematics. **IB**

English: Level 1. **Maths:** Level 3. For prerequisite subject requirements, please refer to page 46.

**Career options**

Business intelligence analyst, data architect, data mining engineer, data scientist.

---

**APPLIED DATA SCIENCE ADVANCED**

We live in a time where information and knowledge have never been more abundant. 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 Advanced is a program of study that equips you with the skills necessary to provide solutions to a wide range of problems. This four-year specialist course will develop your technical knowledge and hone your skills in data science and mathematics to achieve your professional goals. From the first year of the course, you will complete a series of studio-based units where you will apply the knowledge you have developed in real-world projects. In the final year, you will synthesise the knowledge acquired during the program in an individual research project.

**Entry requirements**

**Prerequisite studies**

**VCE**

English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL. **Maths:** Units 3 and 4: a study score of at least 25 in Mathematical Methods (any) or Specialist Mathematics.

**IB**

English: Level 1. **Maths:** Level 3. For prerequisite subject requirements, please refer to page 46.

**Career options**

Business intelligence analyst, data architect, data mining engineer, data scientist.

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**SCIENCE ADVANCED – GLOBAL CHALLENGES**

Study science at Monash and learn from leading experts whose research is shaping the world’s future. Offering choice and depth across a huge range of science disciplines, you’ll graduate with a degree tailored to your interests and career aspirations.

**Entry requirements**

**Prerequisite studies**

**VCE**

English: Units 3 and 4: a study score of at least 30 in English (EAL) or 25 in English other than EAL. **Maths:** Units 3 and 4: a study score of at least 25 in one of Biology, Chemistry, Environmental Science, or 30 in English other than EAL. **Science:** Units 3 and 4: a study score of at least 30 in one of Biology, Chemistry, Environmental Science, Geography, Mathematical Methods (any), Specialist Mathematics, Physics or Psychology.

**IB**

English: Level 2. **Science:** Higher score required. For prerequisite subject requirements, please refer to page 46.

**Career options**

Business, consultancy, corporate social responsibility, entrepreneurship, government and non-government organisations, policymaking.

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1 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 2020 or an estimate (E).

2 This guarantee doesn’t apply to the Laws pathway, which requires an ATAR of 90+.

3 Not available with all specialisations.

4 For double degree courses you must meet the prerequisites for both courses. See page 52 for a full list of double degree prerequisites. Course codes and CRICOS codes for double degrees are available at monash.edu/admissions/double-degrees.

5 For further information, email sci-futstudents@monash.edu
# SCIENCE ADVANCED – RESEARCH

**Clayton 4 years February**

**DEGREE AWARDED**
Bachelor of Science Advanced – Research (Honours)

**COURSE CODE:** SCIA Hud

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 and academia. With access to exclusive enrichment programs and research mentoring by leading scientists, your career as a scientist could take off.

## Entry requirements

<table>
<thead>
<tr>
<th>COURSE</th>
<th>ATAR</th>
<th>IB</th>
<th>MG</th>
</tr>
</thead>
<tbody>
<tr>
<td>Science Advanced – Research (Honours)</td>
<td>4</td>
<td>95</td>
<td>37</td>
</tr>
</tbody>
</table>

**Prerequisite studies**

**VCE**
- Units 3 and 4: a study score of at least 35 in (English (EAL) or 30 in English other than EAL). **Maths:** Units 3 and 4: a study score of at least 30 in Mathematical Methods (any). **Science:** Units 3 and 4: a study score of at least 30 in two of Biology, Chemistry, Environmental Science, Geography, Specialist Mathematics, Physics or Psychology.
- **IB**
  - Level 2: **Maths:** Level 3. **Science** (Higher score required in two subjects). For prerequisite subject requirements, please refer to page 46. (Note: Mathematics (Further Mathematics can only be used if not counted towards the maths prerequisite.)

**Career options**
Banking, biochemistry, biomedical science, cryptography, environmental geoscience, genetics, finance, food chemistry, forensic science, industrial physics, mathematical modelling, weather and climate science.

## Majors and minors

This table of majors and minors applies to all Science degrees listed on pages 43–44.

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

### BIOLOGICAL AND LIFE SCIENCES
- Ecology and conservation biology
- Environmental science
- Genetics and genomics
- Plant sciences
- Zoology

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

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

### PHYSICS AND CHEMICAL SCIENCES
- Astrophysics
- Chemistry
- Physics

### 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, including those that aren’t yet created.

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

In the Australian higher education system, Australian citizens, New Zealand citizens and Australian permanent visa holders who 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). The SCA you need to pay will depend on your field of study. Eligible CSP students may use a HECS-HELP loan to pay for all or part of the SCA.

### Student Services and Amenities Fee (SSAF)

In 2021, the maximum SSAF was $308; this fee may differ in 2022. Eligible students may use a SA-HELP loan to pay for all or part of the SSAF.

###组合贷款

If you’re aiming for semester 1 entry into undergraduate courses at Monash, you must apply via the Victorian Tertiary Admissions Centre (VTAC) at www.vtac.edu.au, unless specified in this course guide. VTAC applications open in August each year.

**Semester 2 entry** – apply to Monash University

If you’re applying for mid-year entry, you must apply directly to Monash.

[monash.edu/admissions/apply/online](https://www.monash.edu/admissions/apply/online)

**Requirements**

To be considered for an undergraduate course, you need to meet Monash’s entry and course-specific requirements, as well as the English language minimum prerequisites. Some parts of these, such as VCE study scores and extra requirements, are subject to change, so check the Monash website for the most up-to-date information on the course for which you’re applying. Meeting the minimum requirements doesn’t guarantee entry to a course, as there may be more applicants than places available.

[monash.edu/study](https://www.monash.edu/study)

**Deferment**

At Monash, you’re allowed to defer your course for up to 12 months. Deferment for longer than a year may be considered in exceptional circumstances – for example, financial difficulties or compulsory military service.

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.

Applications for deferment need to be made on the web enrolment systems, or on a deferment application form and lodged with the relevant faculty before the end of the specified enrolment time.

[monash.edu/get-started](https://www.monash.edu/get-started)
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

<table>
<thead>
<tr>
<th>Level 1</th>
<th>Level 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>IB (SL or HL): 6 or above in English A (220 or above in English other than EAL) or 5 in English A (200 or above in English other than EAL) or Diploma of Tertiary Studies or 4 in English B (5 in English EAL) or 3 in English B (3 in English EAL) or 35 in English (other than EAL) or 30 in English (other than EAL)</td>
<td>IB (SL or HL): 6 or above in English A (220 or above in English other than EAL) or 5 in English A (200 or above in English other than EAL) or Diploma of Tertiary Studies or 4 in English B (5 in English EAL) or 3 in English B (3 in English EAL) or 35 in English (other than EAL) or 30 in English (other than EAL)</td>
</tr>
<tr>
<td>VCE: 5 in one of the following subjects: English A, English Language and Literature, or Literature and Performance, DH At least 3 in one of the following SL subjects: English A, English Language and Literature, or Literature and Performance, DH At least 3 in one of the following HL subjects: English A, English Language and Literature, or Literature and Performance, DH</td>
<td>VCE: 5 in one of the following subjects: English A, English Language and Literature, or Literature and Performance, DH At least 3 in one of the following SL subjects: English A, English Language and Literature, or Literature and Performance, DH At least 3 in one of the following HL subjects: English A, English Language and Literature, or Literature and Performance, DH</td>
</tr>
</tbody>
</table>

### Mathematics

<table>
<thead>
<tr>
<th>Level 1</th>
<th>Level 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>IB (SL or HL): 5 or above in Mathematics SL level</td>
<td>IB (SL or HL): 5 or above in Mathematics HL level</td>
</tr>
<tr>
<td>VCE: at least 35 in Mathematics (EAL) or 30 in Mathematics other than EAL</td>
<td>VCE: at least 35 in Mathematics (EAL) or 30 in Mathematics other than EAL</td>
</tr>
</tbody>
</table>

### Science

<table>
<thead>
<tr>
<th>Level 1</th>
<th>Level 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>IB (SL or HL): 5 or above in one of the following SL subjects: Mathematics: Applications and Interpretations, Mathematics: Analysis and Approaches, DH At least 3 in one of the following SL subjects: Mathematics: Applications and Interpretations, Mathematics: Analysis and Approaches, DH</td>
<td>IB (SL or HL): 5 or above in one of the following SL subjects: Mathematics: Applications and Interpretations, Mathematics: Analysis and Approaches, DH At least 3 in one of the following SL subjects: Mathematics: Applications and Interpretations, Mathematics: Analysis and Approaches, DH</td>
</tr>
</tbody>
</table>

### Pathway programs

If you don’t quite meet the entry requirements for your choice of course at Monash, then you may be able to apply for one of our diploma pathway programs. These diplomas are designed to give you the skills and qualifications to gain entry into a range of degree courses.

<table>
<thead>
<tr>
<th>Pathway programs</th>
<th>Duration (years)</th>
<th>English Level</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>Diploma of Higher Education</td>
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<td>Level 1</td>
<td>Clayton</td>
</tr>
<tr>
<td>Diploma of Tertiary Studies</td>
<td>1</td>
<td>Level 1</td>
<td>Peninsula</td>
</tr>
</tbody>
</table>

monash.edu/admissions

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Art, Design and Architecture 47 Information Technology 48
Arts, Humanities and Social Sciences 47 Law 48
Business 47 Medicine, Nursing and Health Sciences 48-49
Education 48 Pharmacy and Pharmacetical Sciences 49
Engineering 48 Science 49

### 2021 UNDERGRADUATE COURSES AT A GLANCE

#### Entry requirements

This table provides key details of all our courses along with the overall score for an estimated entry, for each course. The course listing also tells you which academic prerequisite levels apply to each course.

Note that some courses have selection and/or extra requirements such as folios, admissions tests or interviews. Make sure you check if this applies to your course of choice in the courses section of this guide pages 18-44.

<table>
<thead>
<tr>
<th>Course</th>
<th>Prerequisites (refer to table on page 46)</th>
<th>Degree awarded</th>
</tr>
</thead>
<tbody>
<tr>
<td>Arts</td>
<td>❍</td>
<td>Bachelor of Arts CA E:90 E:34 80 75*</td>
</tr>
<tr>
<td>Criminology</td>
<td>❍</td>
<td>Bachelor of Criminology CL E:70 29 70</td>
</tr>
<tr>
<td>Global Studies</td>
<td>❍</td>
<td>Bachelor of Global Studies CL E:70 34 85</td>
</tr>
<tr>
<td>Media Communication</td>
<td>❍</td>
<td>Bachelor of Media Communication CL E:70 29 70</td>
</tr>
<tr>
<td>Music</td>
<td>❍</td>
<td>Bachelor of Music CL 84 29 80</td>
</tr>
<tr>
<td>Politics, Philosophy and Economics</td>
<td>❍</td>
<td>Bachelor of Politics, Philosophy and Economics CL E:70 29 80</td>
</tr>
<tr>
<td>BUSINESS</td>
<td>❍</td>
<td>Bachelor of Accounting CL E:90 31 75</td>
</tr>
<tr>
<td>Actuarial Science</td>
<td>❍</td>
<td>Bachelor of Actuarial Science CL E:75 35 80</td>
</tr>
<tr>
<td>Banking and Finance</td>
<td>❍</td>
<td>Bachelor of Banking and Finance CL E:70 35 75</td>
</tr>
<tr>
<td>Business</td>
<td>❍</td>
<td>Bachelor of Business CL E:70 35 75</td>
</tr>
<tr>
<td>Business Administration</td>
<td>❍</td>
<td>Bachelor of Business Administration CL E:70 35 75</td>
</tr>
<tr>
<td>Commerce</td>
<td>❍</td>
<td>Bachelor of Commerce CL E:70 35 35 80</td>
</tr>
<tr>
<td>Economics</td>
<td>❍</td>
<td>Bachelor of Economics CL E:70 35 80</td>
</tr>
<tr>
<td>Finance</td>
<td>❍</td>
<td>Bachelor of Finance CL E:70 35 80</td>
</tr>
<tr>
<td>International Business*</td>
<td>❍</td>
<td>Bachelor of International Business CL E:70 35 80</td>
</tr>
<tr>
<td>Marketing</td>
<td>❍</td>
<td>Bachelor of Marketing CL E:70 35 80</td>
</tr>
</tbody>
</table>

* Note: This course is an accelerated course where you’ll be required to undertake more than the standard annual load of 48 credit points in order to complete the course in two calendar years.
## SINGLE DEGREES

### 2021 UNDERGRADUATE COURSE GUIDE

### EDUCATION

<table>
<thead>
<tr>
<th>Course</th>
<th>Duration (years)¹</th>
<th>English</th>
<th>Mathematics</th>
<th>Science</th>
<th>Prerequisites</th>
<th>Course details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Education (Primary) in Early Childhood and Primary Education</td>
<td>PE 75.90 RC 27 RC</td>
<td>PE 75.90 RC 27 RC</td>
<td>PE 75.90 RC 27 RC</td>
<td>PE 75.90 RC 27 RC</td>
<td>Bachelor of Education (Primary) in Early Childhood and Primary Education</td>
<td>Bachelor of Education (Primary) in Primary and Secondary Education</td>
</tr>
<tr>
<td>Bachelor of Education (Primary) in Primary Education</td>
<td>CL 75.80 RC 27 RC</td>
<td>CL 75.80 RC 27 RC</td>
<td>CL 75.80 RC 27 RC</td>
<td>CL 75.80 RC 27 RC</td>
<td>Bachelor of Education (Primary) in Secondary Education (studied as part of a double degree)</td>
<td>Bachelor of Education (Primary) in Secondary Education</td>
</tr>
</tbody>
</table>

### ENGINEERING

<table>
<thead>
<tr>
<th>Course</th>
<th>Duration (years)¹</th>
<th>English</th>
<th>Mathematics</th>
<th>Science</th>
<th>Prerequisites</th>
<th>Course details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Aerospace Engineering (Honours)</td>
<td>CL 92.30 RC 35</td>
<td>Bachelor of Aerospace Engineering (Honours)</td>
<td>Bachelor of Aerospace Engineering (Honours)</td>
<td>Bachelor of Aerospace Engineering (Honours)</td>
<td>Bachelor of Aerospace Engineering (Honours)</td>
<td>Bachelor of Aerospace Engineering (Honours)</td>
</tr>
<tr>
<td>Bachelor of Civil Engineering (Honours)</td>
<td>CL 92.30 RC 35</td>
<td>Bachelor of Civil Engineering (Honours)</td>
<td>Bachelor of Civil Engineering (Honours)</td>
<td>Bachelor of Civil Engineering (Honours)</td>
<td>Bachelor of Civil Engineering (Honours)</td>
<td>Bachelor of Civil Engineering (Honours)</td>
</tr>
<tr>
<td>Bachelor of Electrical and Computer Systems Engineering (Honours)</td>
<td>CL 92.30 RC 35</td>
<td>Bachelor of Electrical and Computer Systems Engineering (Honours)</td>
<td>Bachelor of Electrical and Computer Systems Engineering (Honours)</td>
<td>Bachelor of Electrical and Computer Systems Engineering (Honours)</td>
<td>Bachelor of Electrical and Computer Systems Engineering (Honours)</td>
<td>Bachelor of Electrical and Computer Systems Engineering (Honours)</td>
</tr>
<tr>
<td>Bachelor of Mechanical Engineering (Honours)</td>
<td>CL 92.30 RC 35</td>
<td>Bachelor of Mechanical Engineering (Honours)</td>
<td>Bachelor of Mechanical Engineering (Honours)</td>
<td>Bachelor of Mechanical Engineering (Honours)</td>
<td>Bachelor of Mechanical Engineering (Honours)</td>
<td>Bachelor of Mechanical Engineering (Honours)</td>
</tr>
<tr>
<td>Bachelor of Materials Engineering (Honours)</td>
<td>CL 92.30 RC 35</td>
<td>Bachelor of Materials Engineering (Honours)</td>
<td>Bachelor of Materials Engineering (Honours)</td>
<td>Bachelor of Materials Engineering (Honours)</td>
<td>Bachelor of Materials Engineering (Honours)</td>
<td>Bachelor of Materials Engineering (Honours)</td>
</tr>
<tr>
<td>Bachelor of Software Engineering (Honours)</td>
<td>CL 92.30 RC 35</td>
<td>Bachelor of Software Engineering (Honours)</td>
<td>Bachelor of Software Engineering (Honours)</td>
<td>Bachelor of Software Engineering (Honours)</td>
<td>Bachelor of Software Engineering (Honours)</td>
<td>Bachelor of Software Engineering (Honours)</td>
</tr>
</tbody>
</table>

### INFORMATION TECHNOLOGY

<table>
<thead>
<tr>
<th>Course</th>
<th>Duration (years)¹</th>
<th>English</th>
<th>Mathematics</th>
<th>Science</th>
<th>Prerequisites</th>
<th>Course details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Engineering (Honours) / Master's Pathway</td>
<td>Bachelor of Information Technology</td>
<td>Bachelor of Information Technology</td>
<td>Bachelor of Information Technology</td>
<td>Bachelor of Information Technology</td>
<td>Bachelor of Information Technology</td>
<td>Bachelor of Information Technology</td>
</tr>
</tbody>
</table>

### LAWS

<table>
<thead>
<tr>
<th>Course</th>
<th>Duration (years)¹</th>
<th>English</th>
<th>Mathematics</th>
<th>Science</th>
<th>Prerequisites</th>
<th>Course details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Laws (Honours)</td>
<td>Bachelor of Laws (Honours)</td>
<td>Bachelor of Laws (Honours)</td>
<td>Bachelor of Laws (Honours)</td>
<td>Bachelor of Laws (Honours)</td>
<td>Bachelor of Laws (Honours)</td>
<td>Bachelor of Laws (Honours)</td>
</tr>
</tbody>
</table>

### MEDICINE, NURSING AND HEALTH SCIENCES

<table>
<thead>
<tr>
<th>Course</th>
<th>Duration (years)¹</th>
<th>English</th>
<th>Mathematics</th>
<th>Science</th>
<th>Prerequisites</th>
<th>Course details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Biomedical Science</td>
<td>Bachelor of Biomedical Science</td>
<td>Bachelor of Biomedical Science</td>
<td>Bachelor of Biomedical Science</td>
<td>Bachelor of Biomedical Science</td>
<td>Bachelor of Biomedical Science</td>
<td>Bachelor of Biomedical Science</td>
</tr>
<tr>
<td>Bachelor of Biomedical Science (Scholars Program)</td>
<td>Bachelor of Biomedical Science (Scholars Program)</td>
<td>Bachelor of Biomedical Science (Scholars Program)</td>
<td>Bachelor of Biomedical Science (Scholars Program)</td>
<td>Bachelor of Biomedical Science (Scholars Program)</td>
<td>Bachelor of Biomedical Science (Scholars Program)</td>
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</tbody>
</table>

### PHARMACY AND PHARMACEUTICAL SCIENCES

<table>
<thead>
<tr>
<th>Course</th>
<th>Duration (years)¹</th>
<th>English</th>
<th>Mathematics</th>
<th>Science</th>
<th>Prerequisites</th>
<th>Course details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Pharmaceutical Science</td>
<td>Bachelor of Pharmaceutical Science</td>
<td>Bachelor of Pharmaceutical Science</td>
<td>Bachelor of Pharmaceutical Science</td>
<td>Bachelor of Pharmaceutical Science</td>
<td>Bachelor of Pharmaceutical Science</td>
<td>Bachelor of Pharmaceutical Science</td>
</tr>
<tr>
<td>Bachelor of Pharmaceutical Science Advanced (Honours)</td>
<td>Bachelor of Pharmaceutical Science Advanced (Honours)</td>
<td>Bachelor of Pharmaceutical Science Advanced (Honours)</td>
<td>Bachelor of Pharmaceutical Science Advanced (Honours)</td>
<td>Bachelor of Pharmaceutical Science Advanced (Honours)</td>
<td>Bachelor of Pharmaceutical Science Advanced (Honours)</td>
<td>Bachelor of Pharmaceutical Science Advanced (Honours)</td>
</tr>
<tr>
<td>Bachelor of Paramedicine (Scholars Program) and Master of Pharmacy</td>
<td>Bachelor of Paramedicine (Scholars Program) and Master of Pharmacy</td>
<td>Bachelor of Paramedicine (Scholars Program) and Master of Pharmacy</td>
<td>Bachelor of Paramedicine (Scholars Program) and Master of Pharmacy</td>
<td>Bachelor of Paramedicine (Scholars Program) and Master of Pharmacy</td>
<td>Bachelor of Paramedicine (Scholars Program) and Master of Pharmacy</td>
<td>Bachelor of Paramedicine (Scholars Program) and Master of Pharmacy</td>
</tr>
</tbody>
</table>

### SCIENCE

<table>
<thead>
<tr>
<th>Course</th>
<th>Duration (years)¹</th>
<th>English</th>
<th>Mathematics</th>
<th>Science</th>
<th>Prerequisites</th>
<th>Course details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Applied Science</td>
<td>Bachelor of Applied Science</td>
<td>Bachelor of Applied Science</td>
<td>Bachelor of Applied Science</td>
<td>Bachelor of Applied Science</td>
<td>Bachelor of Applied Science</td>
<td>Bachelor of Applied Science</td>
</tr>
<tr>
<td>Bachelor of Applied Science Advanced (Honours)</td>
<td>Bachelor of Applied Science Advanced (Honours)</td>
<td>Bachelor of Applied Science Advanced (Honours)</td>
<td>Bachelor of Applied Science Advanced (Honours)</td>
<td>Bachelor of Applied Science Advanced (Honours)</td>
<td>Bachelor of Applied Science Advanced (Honours)</td>
<td>Bachelor of Applied Science Advanced (Honours)</td>
</tr>
<tr>
<td>Bachelor of Science</td>
<td>Bachelor of Science</td>
<td>Bachelor of Science</td>
<td>Bachelor of Science</td>
<td>Bachelor of Science</td>
<td>Bachelor of Science</td>
<td>Bachelor of Science</td>
</tr>
<tr>
<td>Bachelor of Science Advanced – Global Challenges (Honours)</td>
<td>Bachelor of Science Advanced – Global Challenges (Honours)</td>
<td>Bachelor of Science Advanced – Global Challenges (Honours)</td>
<td>Bachelor of Science Advanced – Global Challenges (Honours)</td>
<td>Bachelor of Science Advanced – Global Challenges (Honours)</td>
<td>Bachelor of Science Advanced – Global Challenges (Honours)</td>
<td>Bachelor of Science Advanced – Global Challenges (Honours)</td>
</tr>
<tr>
<td>Bachelor of Science Advanced – Research (Honours)</td>
<td>Bachelor of Science Advanced – Research (Honours)</td>
<td>Bachelor of Science Advanced – Research (Honours)</td>
<td>Bachelor of Science Advanced – Research (Honours)</td>
<td>Bachelor of Science Advanced – Research (Honours)</td>
<td>Bachelor of Science Advanced – Research (Honours)</td>
<td>Bachelor of Science Advanced – Research (Honours)</td>
</tr>
</tbody>
</table>

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

2 Science approved list: Biological, Chemistry, Environmental, Geology, Mathematics, Physics, Psychology.

3 Subjects approved list: Mathematics, Mathematical Methods, Specialist Mathematics, Physics, Psychology.

4 Subjects approved list: Biology, Chemistry, Environmental Systems and Society, Geography, Mathematics, Mathematical Methods, Mathematics and Applications, Physics, Psychology.

5 Minimum ATAR required for entry to the degree.

6 Information Technology. The scores provided are to be used as a guide only, and are either the lowest selection cut to which an offer was made in 2020 or an estimate.

7 Where there is a part of a double degree, the course title will be at Claysfield.

8 The Bachelor of Education (Honours) is an accelerated course where you’ll be required to undertake more than the standard annual load of 48 credit points in year two and/or year three in order to complete the course in four calendar years.

9 The Bachelor of Laws (Honours) is an accelerated course where you’ll be required to undertake more than the standard annual load of 48 credit points in year two and/or year three in order to complete the course in four calendar years.

10 The first part of this study commences in Claysfield, and then moves to Clayton.
DOUBLE YOUR OPTIONS WITH A DOUBLE DEGREE

A Monash double degree course allows you to study towards two degrees at the same time.

What is a double degree course?
Monash offers two types of double degrees: a double undergraduate degree and an undergraduate/graduate double degree. A Monash double undergraduate degree course allows you to study towards two degrees at the same time. This means you can keep your options open, develop expertise in different but complementary areas, or simply pursue two areas of interest in greater depth. You’ll be awarded with two testamurs, one for each degree completed.

Double undergraduate degree
How long does it take?
A double undergraduate degree course takes two years less to complete than studying towards the two degrees separately. This is because the required units in one course count as electives in the other. For example, if you decide to take a Bachelor of Engineering (Honours) and a Bachelor of Commerce, it’ll take you five years instead of seven. Therefore, you would take all the common core units for engineering as well as your 18 units of specialisation. You’ll also take all the prescribed core units in commerce as well as eight units that make up your commerce major. So not only will you save two years of time, 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 master’s degree. These courses, covered entirely by Commonwealth Supported Place (CSP) funding, are:

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

In addition, the Bachelor of Arts (page 20) and the Bachelor of Engineering (Honours) (page 30) 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 – double arts bachelor’s/arts master’s accelerated pathway

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Engineering</td>
<td>Engineering</td>
</tr>
<tr>
<td></td>
<td>Engineering</td>
<td>Commerce</td>
</tr>
<tr>
<td></td>
<td>Commerce</td>
<td>Commerce</td>
</tr>
<tr>
<td>2</td>
<td>Engineering</td>
<td>Engineering</td>
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<tr>
<td></td>
<td>Engineering</td>
<td>Commerce</td>
</tr>
<tr>
<td></td>
<td>Commerce</td>
<td>Commerce</td>
</tr>
<tr>
<td>3</td>
<td>Engineering</td>
<td>Engineering</td>
</tr>
<tr>
<td></td>
<td>Engineering</td>
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</tr>
<tr>
<td></td>
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<tr>
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<td>Commerce</td>
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</table>

* Under this arrangement, years one to three, including the four master’s units, are covered by CSP funding. The final fourth year is the standard full-fee master’s program.

Entry requirements
Some double degree courses may require you to study across two campuses in order to complete your course. 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. The back tables in this brochure provide a guide to the overall score, or an estimate, required for admission in 2020. All scores are to be used as a guide only. See page 52 for full entry requirements.
DOUBLE DEGREE COURSES AT A GLANCE

Monash University has the largest offering of double degrees in Australia.

For admission to double degree courses, generally the higher requirements for the two component single degree courses is a good indicator of the likely requirements for the double degree course. Where there’s a range of criteria for one of the component courses, these criteria will still apply to the double degree course.

In each case you should expect to meet the entry level of each of the single degree courses. Some double degree courses may require you to study across two campuses in order to complete your course.

<table>
<thead>
<tr>
<th>Course</th>
<th>Prerequisites</th>
<th>Degree awarded</th>
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<tr>
<td>Bachelor of Arts and Bachelor of Fine Art</td>
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<td>Course</td>
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<td>Master of Computer Science</td>
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<td>Bachelor of Journalism</td>
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<tr>
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<td>Bachelor of Science / Writing</td>
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</table>

1. Course must be listed on the UAC website. 2. Science approved for: BSc, BSc (Eng), BSc (Eng Sys), BEx, BEng, BEng (App), BEng (Comp) 3. Applicants are required to undertake more than the standard annual load of 40 credit points in year two and three years in order to complete the course in four calendar years.

CL – Clayton  | CA – Caulfield  | CI – City  | PE – Peninsula  | PA – Parkville  | RC – Range of criteria
E – Estimated; this provided course is estimated and should be used as a guide only.

1. Course must be listed on the UAC website. 2. Science approved for: BSc, BSc (Eng), BSc (Eng Sys), BEx, BEng, BEng (App), BEng (Comp) 3. Applicants are required to undertake more than the standard annual load of 40 credit points in year two and three years in order to complete the course in four calendar years.
Universities use some words you might not be familiar with. To make sure nothing is lost in translation, we’ve put together a list of explanations.

**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’s 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 both, 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 year two — while still having the opportunity to try new things — before finally committing to your major area of study.

**Major**
The main area(s) of study chosen in a comprehensive course, study in a single discipline, totalling 48 credit points (eight units) taken sequentially over three years. You 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.
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MORE AT OUR 2020 EVENTS

Monash Information Evenings
March to September
We’ll be in your local area to answer your
questions on everything you need to know about
Monash, including our courses, accommodation,
scholarships and student life.
monash.edu/information-evenings

Inside Monash
March to August
Visit us on campus and get the inside story from
our faculties about what it’s really like to study
at Monash.
monash.edu/inside-monash

Open Day
Explore our campuses and meet our friendly staff
and students to discover more about our courses
and university life.
Peninsula
Saturday 1 August
Caulfield and Clayton
Sunday 2 August
Parkville
Sunday 16 August
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International students
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T +61 3 9903 4788 (outside Australia)
E study@monash.edu

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