

Study at Melbourne 2027



Why choose Melbourne

A community where every student can thrive

No matter where you've come from or where you aspire to be, at Melbourne you'll join a diverse and supportive community committed to your success. You'll be encouraged to discover what you're good at, what excites you and where your interests might lead.

It's an environment shaped by curiosity and intellectual rigour, where ideas are tested, perspectives challenged and learning is focused on your future.

A distinctive curriculum for a changing world

We offer a curriculum designed to prepare you for a complex and changing world. From undergraduate study through to advanced graduate degrees, the Melbourne curriculum offers flexibility to explore disciplines before focusing on your chosen specialisation.

Our unique education experience helps you to develop critical thinking, creativity and adaptability. You'll develop the expertise and confidence you need to navigate and succeed in your career over time. It's why Melbourne graduates are Australia's most highly regarded by global employers, outranking other global top-20 institutions.

A learning experience guided by leading minds

At Melbourne, you'll learn from world-renowned academics, researchers and industry leaders who bring the latest thinking in their fields into the classroom. As part of a global learning community, you'll learn to think deeply, challenge ideas and contribute to work with real-world impact.

This access to exceptional teaching and networks, combined with learning experiences that extend beyond the classroom, supports you to develop the skills and perspectives needed to lead in a global context.



① Average of latest ARWU, QS and Times Higher Education (THE) global university rankings

② QS World University Rankings 2027

③ THE global university rankings 2026



A degree that evolves with you

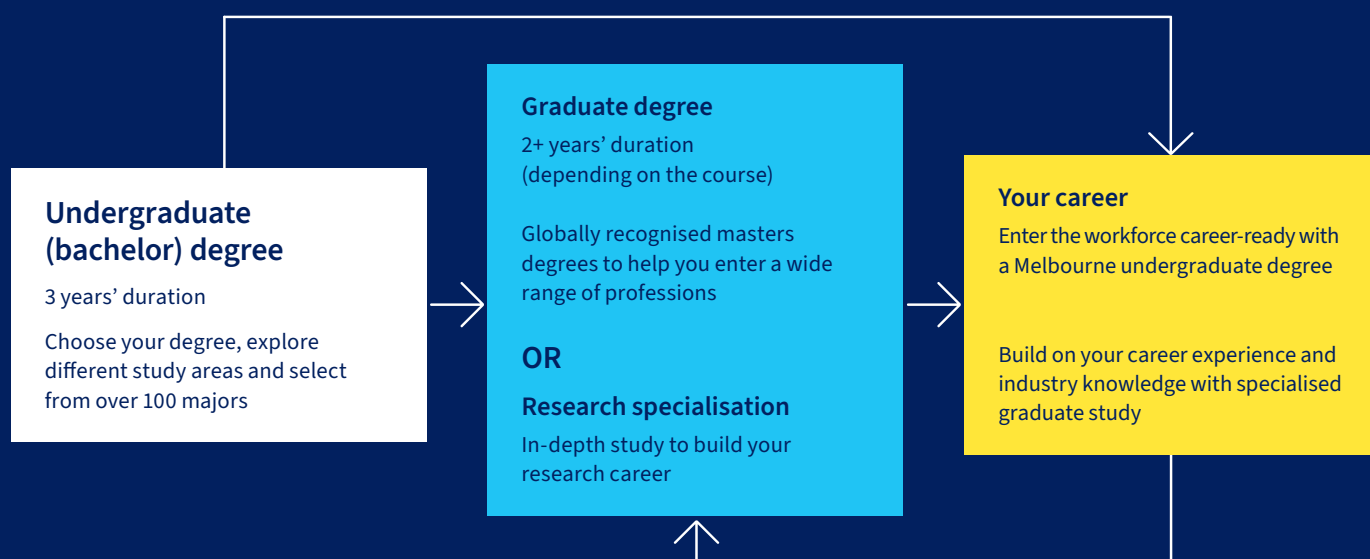
Our degrees aren't like most others you'll find in Australia. You begin with a three-year bachelors degree, choosing from more than 100 majors to shape the direction of your studies.

From there, you can enter the workforce or continue into graduate study or research, to develop advanced expertise and gain a specialised professional qualification that is globally recognised.

This structure gives you the flexibility to respond to new interests and opportunities as they arise, while building towards long-term career outcomes.

You'll graduate with the motivation, capabilities and direction to take on whatever comes next.

Your pathway from study to career



The University of Melbourne acknowledges the Traditional Owners of the unceded land on which we work, learn and live: the Wurundjeri Woi Wurrung and Bunurong peoples (Burnley, Parkville, Southbank and Werribee campuses), the Yorta Yorta Nation (Dookie and Shepparton campuses), and the Dja Dja Wurrung people (Creswick campus).

Your undergraduate degree

To find out
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With a course structure aligned to leading universities worldwide, you'll build broad skills, deepen your expertise and graduate ready to make an impact in your career.

How it works

Choose your undergraduate degree

You start with a three-year bachelors degree. We offer seven bachelors degrees in the Melbourne curriculum – arts, biomedicine, commerce, design, fine arts, music, and science – covering over 100 different study areas. We also offer specialist degrees in agriculture and oral health, where everything you study is structured for your chosen discipline.

Choose a major

Making up approximately one third of your subjects, a major is the subject area you'll focus on during your undergraduate degree. Each degree has a different set of majors. For example, if you're studying a Bachelor

of Design, you might choose to major in Architecture or Construction. In some of our courses, you can choose to do a double major.

In your first year, you can focus on your major straight away or explore other subjects before deciding on what major you want to pursue.

Discovery subjects

Designed to support your introduction to university, discovery subjects are core first-year subjects within many of our undergraduate degrees. These subjects connect your studies to outside the classroom, showing you how your degree can address real-world problems.

Expand your studies

Breadth study^①

Breadth is a key feature of your Melbourne curriculum undergraduate degree that allows you to study a wide range of subjects from outside your home faculty. Through breadth,

you will develop a broader range of skills and can explore interests that may not traditionally be available within your main field of study.

Concurrent diplomas^②

You have the option to study an extra qualification alongside your degree. If you're a passionate musician, programmer or mathematician, or have an interest in languages, you can enrol in one of four concurrent diplomas alongside your bachelors degree: computing, languages, mathematical sciences or music.

^① Students completing the Bachelor of Agriculture or the Bachelor of Oral Health cannot enrol into breadth subjects within their degrees

^② Students completing the Bachelor of Agriculture cannot enrol in a concurrent diploma

Sample course plan

Year 1	Semester 1	Discovery subject	Core subject	Elective subject	Breadth subject
	Semester 2	Core subject	Core subject	Elective subject	Breadth subject
Year 2	Semester 1	Core subject	Core subject	Elective subject	Breadth subject
	Semester 2	Core subject	Core subject	Elective subject	Breadth subject
Year 3	Semester 1	Core subject	Major subject	Major subject	Breadth or Elective subject
	Semester 2	Core subject	Major subject	Major subject	Breadth or Elective subject

Core subjects Major subjects Discovery subject Elective subjects Breadth subjects

Sample course plan (double major)

Year 1	Semester 1	Core 1 subject	Core 2 subject	Breadth subject	Breadth subject
	Semester 2	Core 1 subject	Core 1 subject	Core 2 subject	Breadth subject
Year 2	Semester 1	Core 1 subject	Core 1 subject	Core 2 subject	Elective subject
	Semester 2	Core 1 subject	Core 1 subject	Elective subject	Breadth subject
Year 3	Semester 1	Major 1 subject	Major 1 subject	Major 2 subject	Major 2 subject
	Semester 2	Major 1 subject	Major 1 subject	Major 2 subject	Major 2 subject

Core subjects Major subjects Elective subjects Breadth subjects

Your graduate study options

To find out
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Set yourself apart through specialist graduate study.

Following your bachelors degree, you can deepen your knowledge, build specialist expertise and broaden your perspectives with graduate study. You'll earn a globally-recognised qualification to advance your career — whether you're seeking accreditation for your chosen profession or aiming to build your skills at a higher level.

Linked to globally leading research, our graduate courses offer industry mentorship, real-world projects, and placements. You'll develop practical, industry-relevant skills while applying the latest research and practices to your study. You'll have the opportunity to study alongside peers from around the world, building an invaluable network of connections and joining a community of over 500,000 graduates to support your career long after graduation.

Choose from more than 400 graduate courses offered across diverse disciplines, with specialist graduate schools in medicine, dentistry, health sciences, education, law, arts, design, and Melbourne Business School.

Our graduate study areas include:

- Agricultural and veterinary sciences
- Architecture, building, planning and design
- Arts, humanities and social sciences
- Business and economics
- Education
- Engineering and information technology
- Environment
- Health
- Law
- Music, and visual and performing arts
- Science.

study.unimelb.edu.au/study-with-us/graduate-courses

Pathways to graduate study

If you are graduating high school and know the career pathway you want to follow, you can bundle your undergraduate degree offer with a graduate degree offer by applying for a Graduate Degree Package through VTAC ([see page 7](#) for more details).

If you don't yet know which area you'd like to study, or don't meet the required ATAR for a Graduate Degree Package, there are a range of entry pathways available to you. You can apply for our graduate degrees during or after you have completed your undergraduate studies at the University of Melbourne, and may be eligible for guaranteed entry based on your GPA/Weighted Average Mark. You can also apply after a bachelors degree at another institution. For entry selection criteria details and more information on pathways to graduate study, visit: study.unimelb.edu.au/study-with-us/graduate-courses.

Research at Melbourne

Join our team of leading researchers from all over the world as a graduate researcher. Our research programs offer opportunities to collaborate with industry partners, other universities, research organisations, the community, and government and not-for-profit organisations, to achieve research outcomes with global impact.

With research programs in most major disciplines, you will be supervised by leading experts in your field.

study.unimelb.edu.au/study-with-us/graduate-research



Pathways to professional careers

When you combine undergraduate study with one of our 400+ graduate courses, you'll gain the accreditation needed to enter fields like law, engineering, teaching or medicine, while building the expertise to stand out in a competitive global market.

Below are just some examples of the many undergraduate and graduate degree combinations you can pursue through the Melbourne curriculum to gain accreditation across a broad range of study areas. To explore our full range of graduate courses, check entry requirements and learn more about pathways and career outcomes, visit study.unimelb.edu.au.

Undergraduate degree by study area					Graduate degree			Your career		
Architecture (Master of Architecture is available in a Graduate Degree Package)										
Bachelor of Design (major in Architecture) OR Any degree with an Architecture Design Studio subject and an Architecture History subject (requires 3 years for Master of Architecture)			3 years	+	Master of Architecture		2–3 years	➔	Architect	
Dentistry (Doctor of Dental Surgery is available in a Graduate Degree Package)										
Bachelor of Biomedicine or Science Bachelor of Arts, subject to completing prerequisite subjects, and course plan approval by home faculty			3 years	+	Doctor of Dental Surgery		4 years	➔	Dentist	
Engineering (Master of Engineering is available in a Graduate Degree Package)										
Bachelor of Biomedicine, Design or Science with an engineering major Students in any other undergraduate degree are eligible to progress into the 3-year Master of Engineering, subject to completing prerequisite subjects			3 years	+	Master of Engineering		2–3 years	➔	Engineer	
Law (Juris Doctor is available in a Graduate Degree Package)										
Any undergraduate degree			3 years	+	Juris Doctor		3 years	➔	Lawyer	
Medicine										
Any undergraduate degree Students complete a one-year internship following the Doctor of Medicine in order to obtain full registration as a doctor			3 years	+	Doctor of Medicine		4 years	➔	Doctor	
Nursing										
Any undergraduate degree			3 years	+	Master of Nursing Science		2 years	➔	Nurse	
Physiotherapy (Doctor of Physiotherapy is available in a Graduate Degree Package)										
Undergraduate degree with prerequisite subjects			3 years	+	Doctor of Physiotherapy		3 years	➔	Physiotherapist	
Psychology										
Bachelor of Arts, Biomedicine or Science with an accredited major in Psychology	3 years	+	Fourth-year honours or Graduate Diploma (Advanced) in Psychology	1 year	+	Master of Psychology (Clinical Psychology)		2 years	➔	Clinical psychologist
Teaching (Master of Teaching – Early Childhood, Primary, Early Childhood and Primary, or Secondary – is available in a Graduate Degree Package)										
Any undergraduate degree (with TCAT assessment)			3 years	+	Master of Teaching (Early Childhood, Primary, Early Childhood and Primary, or Secondary)		2 years	➔	Teacher	
Veterinary medicine (Doctor of Veterinary Medicine is available in a Graduate Degree Package)										
Bachelor of Agriculture, Biomedicine or Science with appropriate prerequisite subjects in Biology and Biochemistry Shortest pathway available is the Accelerated Pathway via Veterinary Bioscience major in the Bachelor of Science at the University of Melbourne ¹			3 years	+	Doctor of Veterinary Medicine		3–4 years	➔	Veterinarian	
Research										
Any undergraduate degree	3 years	+	Graduate degree OR Honours	2 years 1 year	+	Doctor of Philosophy OR Master of Philosophy		3 years 1.5–2 years	➔	Researcher

¹ Completion of the Veterinary Bioscience major will enable students to become a vet in 6 years instead of 7 years.

Students apply for the Veterinary Bioscience major at the end of second year in the Bachelor of Science. Students need to ensure they complete the appropriate course prerequisites within the first 200 points of study and be on track to satisfy the degree requirements outlined in the Handbook. The Veterinary Bioscience major is only available to students with a conditional course offer to commence the Doctor of Veterinary Medicine subject to completion of the Bachelor of Science at the University of Melbourne.

Graduate Degree Packages

A Graduate Degree Package is a combined offer for both an undergraduate course and a specialised professional graduate course. If you know already what you want to specialise in at the end of high school, a Graduate Degree Package can help secure your graduate place before you begin your undergraduate studies at Melbourne.

Graduate Degree Packages are available to both domestic and international school leavers.

To be eligible, you'll need to meet the prerequisites for your chosen undergraduate degree before you enrol. Some packages also require you to complete specific subjects and/or maintain minimum grades during your bachelor degree to stay eligible for graduate study.

Find out if you are eligible to apply, which packages are available and the entry requirements at go.unimelb.edu.au/9vmi.

Career		Graduate Degree Package			Indicative ATAR	2027 Access Melbourne ATAR guarantee ²
Architect	=	Bachelor of Design	+	Master of Architecture	90.00 ¹	84.00
Construction Manager	=	Bachelor of Design	+	Master of Construction Management	90.00 ¹	84.00
Data Scientist	=	Bachelor of Science	+	Master of Data Science	95.00 ¹	88.00
Dentist	=	Bachelor of Biomedicine Bachelor of Science	+	Doctor of Dental Surgery	99.85 ¹	n/a
Engineer	=	Bachelor of Biomedicine	+	Master of Engineering	95.00 ¹	n/a
		Bachelor of Science				88.00
		Bachelor of Commerce			90.00 ¹	84.00
		Bachelor of Design				n/a
Information Technology	=	Bachelor of Science Bachelor of Commerce	+	Master of Information Technology	95.00 ¹	88.00
		Bachelor of Design			90.00 ¹	84.00
Landscape Architect	=	Bachelor of Design	+	Master of Landscape Architecture	90.00 ¹	84.00
Lawyer	=	Bachelor of Agriculture Bachelor of Arts Bachelor of Biomedicine Bachelor of Commerce Bachelor of Design Bachelor of Science	+	Juris Doctor	99.00 ¹	n/a
Physiotherapist	=	Bachelor of Biomedicine Bachelor of Science	+	Doctor of Physiotherapy	98.00 ¹	n/a
Property	=	Bachelor of Design	+	Master of Property	90.00 ¹	84.00
Optometrist	=	Bachelor of Biomedicine Bachelor of Science	+	Doctor of Optometry	98.00 ¹	n/a
Teacher	=	Bachelor of Arts Bachelor of Design	+	Master of Teaching	90.00 ¹	84.00
		Bachelor of Science			95.00 ¹	88.00
Urban planner	=	Bachelor of Arts Bachelor of Design	+	Master of Urban Planning	90.00 ¹	84.00
Veterinarian	=	Bachelor of Science	+	Doctor of Veterinary Medicine	98.50 ¹	n/a

¹ Other selection criteria required, check go.unimelb.edu.au/9vmi

² You must be a domestic student, and meet the requirements for these Access Melbourne circumstances:

- Resident of a regional or remote area
- Reside in a low socioeconomic area according to a government definition (disadvantaged financial background)
- Recognition as an Indigenous Australian.

Applicants who have experienced educational disadvantage due to a disability or medical condition will also be given consideration. This will be based on the level of impact it has had on the student's ability to study.

Your student experience

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Find support and opportunities to build a university experience that feels exciting, connected and future focused.

You'll have access to diverse student communities, academic mentoring and a chance to grow your skills through internships, global programs and real-world learning.

Melbourne Peer Mentor Program

Starting uni is exciting – and the Melbourne Peer Mentor Program is there to make sure you don't have to navigate those early weeks alone! As a new undergraduate student, you're automatically enrolled into the program, which matches you with a later-year student and other first-year students in your faculty. You'll meet with your group five times, meet new people, make connections, and discover what uni is all about. You can then develop your leadership skills from your second year onwards by signing up to become a Peer Mentor yourself!

Connection and belonging

Find your place in our vibrant, diverse and welcoming community through our Orientation activities, Melbourne Commencement Ceremonies and *Wominjeka* welcome event.

Clubs and societies

Our diverse student community is represented by more than 200 clubs and societies. Clubs range from areas such as spiritual, cultural, and musical, through to political and specific special interests. Join up to enjoy the extracurricular activities you love, find a new interest or meet like-minded friends.

Academic Mentoring

Your student journey will be full of choices, milestones, and opportunities. When you join Academic Mentoring, you'll have an expert guiding you along the way. Every student gets the chance to connect with an academic who's been through the student experience themselves. Meetings are a safe space to chat about what you want to get out of your studies, explore your interests, discuss personal goals, and get tips for navigating university life in general. Throughout your studies, you'll also be able to explore career and graduate study options with alumni and industry mentors.

Melbourne Plus

Your uni journey extends beyond lectures. It's also about finding who you are, your passions and your people. Melbourne Plus is the University's co-curricular recognition program, with over 150 activities to discover. Build your skills, strengthen your employability and earn university-verified digital credentials. Plus, you get to explore your interests, have fun and meet like-minded students.

Studying overseas

You could study at some of the world's most prestigious institutions to gain an academic and professional edge. Take French in Québec, science in Estonia, business in Beijing or anthropology in Santiago. Go for as long as a year on exchange to another renowned university, or use your summer/winter break to immerse yourself in a short term overseas program.

Build your capabilities

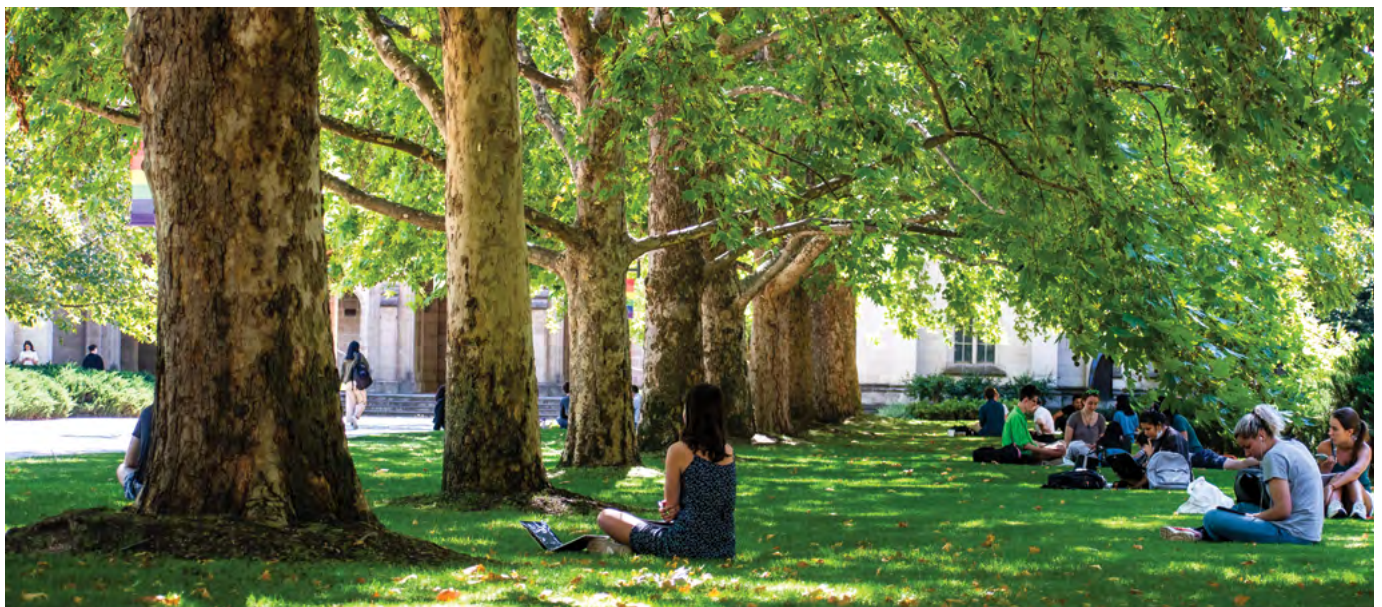
The Careers and Employability team provides programs and services to students free of charge, including screened job listings, workshops, practice interviews, industry events and connections with alumni. You can even attend a free Career Bootcamp.

Your leadership and networking opportunities

Employers love to see leadership experience on your resume – and we love to help you get it. Lead a student group, direct a play, mentor a younger student or help run one of over 200 clubs and societies to make connections and build your networks.

Practical experience

Internships are a great way to get first-hand industry experience and figure out if your dream career is right for you. Our students intern in leading companies and institutions in Australia and abroad, paving the way to fulfilling and exciting careers.





"During my time at Melbourne, my passion for leadership has grown, and so too have my skills in public speaking and teamwork. As someone who values community and connection, it was a pleasure to work with Melbourne Peer Mentor Program and guide like-minded people on their journey in student leadership."

Grace Andrews

Bachelor of Arts, major in Psychology

Melbourne Peer Mentor Program

Melbourne Plus People Leadership credential holder



Access Melbourne is our equity entry scheme that takes your personal circumstances into account when you apply to study with us.

This entry scheme is designed to increase opportunities for students of all backgrounds to access and thrive at university. If you've experienced circumstances that have affected your secondary studies, you can apply for special consideration.

Submit an equity schemes and scholarships application in VTAC alongside your course preferences to be considered for Access Melbourne.

Special consideration for your course application

Access Melbourne ATAR guarantees

If you're applying for entry in the 2027 start-year intake, you could gain a guaranteed place in your chosen undergraduate degree or Graduate Degree Package (see page 7).

Adjusted ATARs

You can use the **Access Melbourne calculator** to discover your eligibility and estimate your ATAR entry requirement. The calculator provides an indication of the entry score you'll need to secure a place at Melbourne based on your personal circumstances.



go.unimelb.edu.au/67te

Scholarship consideration

Through Access Melbourne you'll automatically be considered for a range of equity scholarships based on your circumstance eligibility.

Narrm Scholars receive a yearly living allowance of \$6500 and tailored academic, career and wellbeing support throughout your undergraduate studies. Narrm Scholars who come from a regional or remote area will also be eligible for an additional one-off relocation allowance of \$3000 to help with moving or travel costs to Melbourne.

Additional benefits may apply. Visit our website for full details and eligibility: study.unimelb.edu.au/narrm-scholarship.

Support services and mentoring

In addition to a network of academic and wellbeing support services, you'll have exclusive access to a mentoring program focusing on career planning and advice.

Undergraduate course	Access Melbourne ATAR guarantees for 2027 entry ¹	
	Regional or remote; disadvantaged financial background; care leaver; refugee	Indigenous Australian
Bachelor of Agriculture	68.00	65.00
Bachelor of Arts	74.00	70.00
Bachelor of Biomedicine	82.00	80.00
Bachelor of Commerce	79.00	75.00
Bachelor of Design	74.00	70.00
Bachelor of Oral Health	N/A	77.00
Bachelor of Science	79.00	74.00
Bachelor of Science (Extended)	N/A	65.00

View on our website: go.unimelb.edu.au/96q8.

Am I eligible?

Australian and New Zealand citizens, Australian permanent residents and permanent humanitarian visa holders (refugees living in Australia) are encouraged to visit our website to view the full general eligibility and circumstance requirements to apply.

access.unimelb.edu.au

Circumstances for which you can receive consideration

- Disadvantaged financial background
- Resident of a regional or remote area
- Recognition as an Indigenous Australian
- First in family
- Graduate of an under-represented school
- Difficult circumstances (includes those who are living in foster care or in Australia as a refugee on a permanent humanitarian visa)
- Disability or medical condition
- Non-English speaking background
- Mature age consideration (non-school leaver).

¹ Not all courses set Access Melbourne ATAR guarantees - some because selection is based on a range of criteria, and others because of the small size of the commencing intake and the associated load management implications. Bachelor of Fine Arts and Bachelor of Music are not included in the above ATAR guarantee table as entry for these courses is talent based.



"If you think that you're eligible for a Narrm Scholarship, don't be afraid to put yourself out there – you're automatically considered when you apply through Access Melbourne."

"I feel very supported and if I ever need help, I have people to turn to. The Narrm Scholarship Program has given me so many amazing friends, and because of it I feel like the University of Melbourne is home."

Thomas Pham

Bachelor of Arts
Narrm Scholar

To meet Thomas
scan this QR code



Undergraduate degrees and majors

Below is a list of majors, minors and specialisations offered within your chosen field of study.

Bachelor of Agriculture

Use science, technology and business to tackle critical sustainability issues

- Agricultural Economics
- Plant and Soil Science
- Production Animal Science

Bachelor of Arts^①

Develop scholarly, critical and creative thinking skills in the arts, humanities and social sciences

- Ancient World Studies
- Anthropology
- Arabic Studies
- Art History
- Asian Studies
- Chinese Societies^②
- Chinese Studies
- Classics (Ancient Greek and Latin)
- Creative Writing
- Criminology
- Development Studies^②
- Digital Studies^②
- Economics
- English and Theatre Studies
- English Language Studies^②
- Environmental Studies^②
- European Studies^②
- French Studies
- Gender Studies
- Geography
- German Studies
- Hebrew and Jewish Studies
- History
- History and Philosophy of Science
- Indigenous Studies
- Indonesian Studies
- Islamic Studies
- Italian Studies
- Japanese Societies^②
- Japanese Studies
- Korean Studies
- Law and Justice^②
- Linguistics and Applied Linguistics
- Media and Communications
- Medieval and Early Modern Studies^②
- Philosophy
- Politics and International Studies
- Psychology
- Russian Studies
- Screen and Cultural Studies
- Sociology
- South Asian Studies^②
- Spanish and Latin American Studies

Bachelor of Biomedicine

Build the foundations for a broad range of professional health careers, including medicine

- Biochemistry and Molecular Biology
- Biomedical Engineering Systems
- Biotechnology
- Cell and Developmental Biology
- Genetics
- Human Nutrition
- Human Structure and Function
- Immunology
- Infection and Immunity
- Microbiology
- Neuroscience
- Pathology
- Pharmacology
- Physiology
- Psychology
- Public Health and Epidemiology

Bachelor of Commerce^①

Gain the skills and knowledge needed to understand and solve key business challenges

- Accounting
- Actuarial Studies
- Business Analytics
- Economics
- Finance
- Management
- Marketing

Bachelor of Design^①

Learn new ways of thinking, practical skills and expertise for a rewarding career as a design professional

- Architecture
- Civil Engineering Systems
- Computing and Software Systems
- Construction
- Digital Infrastructure Engineering Systems
- Game Design
- Graphic Design
- Interior Design
- Landscape Architecture
- Mechanical Engineering Systems
- Performance Design
- Property
- Urban Planning
- User Experience Design



Bachelor of Fine Arts specialisations

Think and create with your own unique voice within a dynamic community of dedicated creators and performers

- Acting
- Animation
- Dance
- Film and Television
- Music Theatre
- Production
- Screenwriting
- Theatre
- Visual Art

Bachelor of Music

Help shape the future of music in Australia and across the globe with advanced training in your musical discipline of choice

- Composition
- Interactive Composition
- Jazz and Improvisation
- Musicology and Ethnomusicology
- Music Studies
- Performance

Bachelor of Oral Health

Qualify as an oral health therapist, ready to provide care in a variety of clinical settings. Instead of majors, this course consists of four main components:

- Oral health sciences
- Social sciences and health promotion
- Preventive and clinical dentistry
- Vocational and clinical practice

Bachelor of Science

Develop technical skills and specialised knowledge needed across the full range of science, biomedicine, mathematics, engineering and IT subjects

- Agricultural Science
- Animal Health and Disease
- Animal Science and Management
- Biochemistry and Molecular Biology
- Biomedical Engineering Systems
- Biotechnology
- Cell and Developmental Biology
- Chemical Engineering Systems
- Chemistry
- Civil Engineering Systems
- Climate and Weather
- Computing and Software Systems
- Data Science
- Digital Infrastructure Engineering Systems
- Ecology and Evolutionary Biology
- Ecosystem Science
- Electrical Engineering Systems
- Environmental Engineering Systems
- Environmental Science
- Food Science
- Genetics
- Geography
- Geoscience
- Human Nutrition
- Human Structure and Function
- Immunology
- Infection and Immunity
- Marine Biology
- Mathematical Physics
- Mathematics and Statistics
- Mechanical Engineering Systems
- Mechatronics Engineering Systems
- Microbiology
- Neuroscience
- Pathology
- Pharmacology
- Physics
- Physiology
- Plant Science
- Psychology
- Veterinary Bioscience^①
- Zoology

Concurrent diplomas

Gain an extra qualification alongside your degree

- Computing
- Languages
- Mathematical Sciences
- Music

^① Double major available

^② Study area available as a minor only

^③ The Veterinary Bioscience major is the fastest pathway to the Doctor of Veterinary Medicine (DVM). Successful applicants for this major (in second year) also receive a conditional offer to the DVM. Your third year subjects are equivalent to DVM year one, reducing your DVM duration to three years. Speak with a course adviser early to ensure you meet subject prerequisites from first year.

Your campus

The University of Melbourne isn't just in Melbourne, it's part of the city's DNA.

From its earliest days, the University has been a vital contributor to the knowledge, business, innovation and culture of the city of Melbourne. More than a university campus, Melbourne is a vibrant medical precinct, a world-famous artistic community, a thriving start-up network, and an urban and rural research centre feeding the world into the future. Be inspired by your surroundings while playing your part in the continued advancement of this thriving city and beyond.

Parkville

Our **Parkville campus**, on Wurundjeri Woi Wurrung Country, is a city within a city - it even has its own postcode. The campus is serviced by extensive public transport connections, including the brand new Parkville Station on the Metro Tunnel rail line.

Spread across a mix of historic sandstone buildings and state-of-the-art facilities, you'll find cafes, libraries, gyms, speciality stores, and a range of student accommodation options.

The Parkville campus is situated within a renowned knowledge precinct, which includes eight hospitals, leading research institutes and other knowledge-based industries.

Most degrees are based at Parkville campus.

Southbank

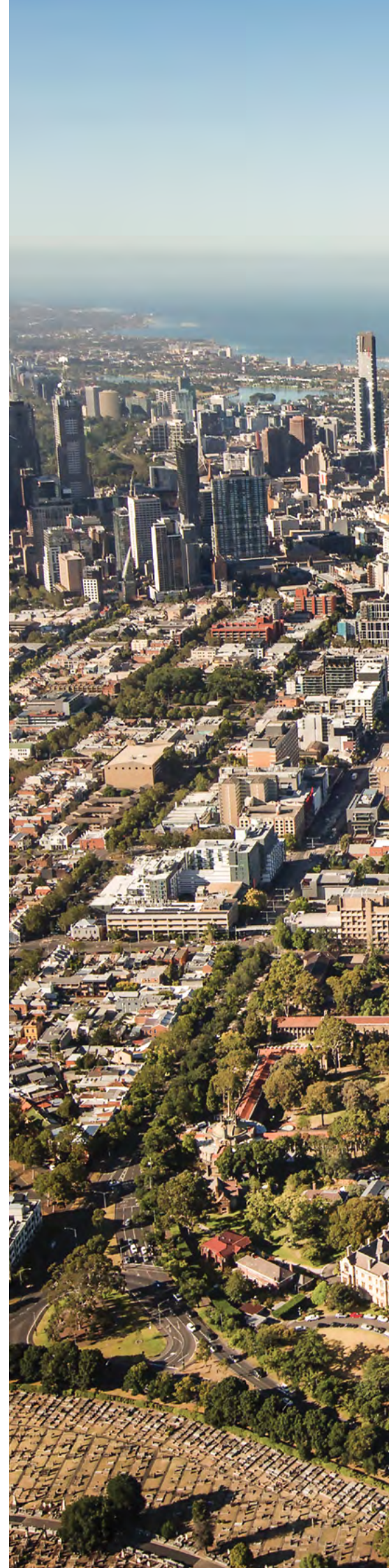
Our **Southbank campus**, on Wurundjeri Woi Wurrung and Bunurong Country, is situated in the city's lively creative arts precinct. Here you'll find the University's acclaimed music, visual and performing arts faculty. If you're a Fine Arts or Music student, you'll spend most of your time here.

The Southbank campus is purpose-built for the creative arts, featuring sound and dance stages, animation studios, cinemas and visual arts studios. Inspiration is never far, with the campus sitting alongside the National Gallery of Victoria, Melbourne Theatre Company, Melbourne Recital Centre, the Australian Ballet, Chunky Move dance company, the Arts Centre and the Australian Centre for Contemporary Art.

Specialist campuses in Melbourne and regional Victoria

The University is a key partner in industries across Victoria. We collaborate with others to solve rural health issues and ecological challenges facing us today. Our specialist campuses include:

- **Burnley campus**, on Wurundjeri Woi Wurrung and Bunurong Country, is internationally renowned for teaching and research in urban horticulture and green infrastructure
- **Creswick campus**, on Dja Dja Wurrung Country, is Australia's only dedicated forest ecosystem science campus
- **Dookie campus**, on Yorta Yorta Country, has been a focal point for agricultural teaching, research and technology since 1886
- **Shepparton campus**, on Yorta Yorta Country, specialises in rural health and clinical education
- **Werribee campus**, on Wurundjeri Woi Wurrung and Bunurong Country, is a hub for advanced veterinary teaching and research, with specialist facilities for our Doctor of Veterinary Medicine students.



Take a
virtual
tour of our
campuses



Your city

To find out
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Melbourne has been recognised as Australia’s best student city and consistently ranked as one of the most liveable cities in the world.

As a University of Melbourne student, you experience the best of what this city has to offer every day. Located in the heart of the action, our campuses are the perfect base to explore all Melbourne has to offer.

Wander Melbourne’s famous cobblestone lanes, lined with cafes, bars, and dynamic street art. Check out some live music, or a world-class theatre production. Sample the cuisine at one of our many diverse and multicultural restaurants. Kick around a ball in our lush city parks, or watch the professionals at the iconic MCG.

When you feel like taking a break from the buzz of the city, regional Victoria is just a short train or bus ride away. Take in our pristine beaches, breathtaking bushwalks, unique culinary experiences and more.

Your living costs

There are a variety of lifestyle options to be enjoyed in Melbourne.

You might choose to live in the inner suburbs, taking advantage of the easy walk or cycle to uni. Or you could save on rental costs by living further out and using public transport or a car to commute around the city.

More savings can be made by sharing accommodation, shopping at Melbourne’s famous markets, and using our libraries.

Plus there’s always budget-friendly fun to be had at one of our many free events on campus.

Calculating your cost of study

Your total cost may include tuition fees and cost of living expenses. International students may have additional costs including:

- Flights
- Visa application fees
- Overseas Student Health Cover (OSHC).

Weekly cost of living estimate

The average cost of living in Melbourne can vary depending on your lifestyle. You can calculate your budget using the cost of living calculator: studymelbourne.vic.gov.au/living-here/money-and-budgeting/cost-of-living-calculator.

There is a range of student accommodation options, including university-approved residences, within walking distance of the Parkville campus. Check out your options on [page 17](#).

University Accommodation is popular so we encourage you to apply early (see table below for dates) to secure your preferred accommodation and room. Commencing Student Cover enables you to book your preferred accommodation early, knowing you have the option to cancel if circumstances change.

University Accommodation	Intake period	Application dates
Little Hall, Lisa Belleair House and The Lofts	Full year and Semester 1, 2027	Opens late August 2026
Little Hall, Lisa Belleair House and The Lofts	Semester 2, 2027	Opens April 2027
International House and Wilam Hall	Semester 1 and 2, 2027	All year round



“Since starting university, I’ve often made use of the academic and wellbeing team at Little Hall. Whether I am rethinking my course plans, trying to balance university and work, struggling with exams or assignments, the academic and wellbeing team have always made time to listen to what I am thinking and feeling, and offer useful advice and help.”

Lochlan, Little Hall resident

Your home

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The University of Melbourne provides an accommodation offer for all commencing students who are new to Melbourne and apply for university accommodation, subject to availability.^①

Choose from shared apartments, self-contained studios, dormitory-style living, residential colleges, homestays and private rental options.

University Accommodation

Within walking distance of our Parkville campus, with year-round social, academic, wellbeing and sporting activities. Each site has a team of professional staff to ease your transition into university life.

Little Hall – designed for your academic success, Little Hall offers premium apartment living close to campus.

Lisa Belleair House – surrounded by parklands next to the main campus, find modern apartments with a caring community.

The Lofts – dedicated graduate accommodation, built to support your study and career goals.

To find out more, visit: study.unimelb.edu.au/accommodation.

Residential colleges

There are ten residential colleges ranging in size from 70–400 students. Two of our colleges, **International House** and **Wilam Hall**, are owned and operated by the University. All colleges provide weekly tutorials to support your learning from residential tutors on site. Meals are provided and there are social clubs, cultural, sporting and leadership programs. Scholarships worth \$8.3 million are available to support students across the colleges each year. Explore our ten Colleges :

- International House
- Janet Clarke Hall
- Newman College
- Ormond College
- Queen’s College
- St Hilda’s College
- St Mary’s College
- Trinity College
- University College
- Wilam Hall.

College applications typically open in April each year and we encourage you to apply early. To find out more, visit: colleges.unimelb.edu.au.

Other options

Partner accommodation

We have collaborated with some nationally recognised student accommodation providers to create more accommodation options around our campus. **UniLodge Lincoln House** offers modern dormitory-style living with impeccably designed shared facilities overlooking the city. **Student Village Melbourne** have furnished bedrooms with ample workspaces and access to village facilities designed specifically for students.

Graduate House

Offers flexible stays, from one night, a semester or a few years depending on your needs.

graduatehouse.com.au

Off-campus housing

If you are ready to embrace total independence, you might be interested in renting privately. Our Student Accommodation team can provide you with resources and information regarding homestays, hostels and private rentals.

study.unimelb.edu.au/accommodation

Accommodation type	Distance from Stop 1	Weeks of stay	24/7 security and wellbeing support	Year-round social, academic and career programs	Tutorial programs included	Catering included
Little Hall	400m	23 or 52 weeks	✓	✓	✓	✗
Lisa Belleair House	1.8km	23 or 52 weeks	✓	✓	✗	✗
The Lofts	80m	23 or 52 weeks	✓	✓	✗	✗
International House	1.6km	19 or 40 weeks	✓	✓	✓	✓
Wilam Hall	950m	19 or 40 weeks	✓	✓	✓	✓
Residential colleges	400m–1.6km	36–40 weeks	✓	✓	✓	✓
UniLodge Lincoln House	500m	21, 48 or 52 weeks	✓	✓	✗	✗
Student Village	650m	26, 48 or 52 weeks	✓	✓	✗	✗
Private and shared rental in metropolitan Melbourne	Varies	Varies	✗	✗	✗	✗
Homestay	Varies	Varies	✗	✗	✗	Varies

① Terms and conditions apply

Undergraduate entry pathways

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Whatever your situation, we want to help you achieve your dream of studying with us. That's why we offer a variety of pathways into our undergraduate degrees.

Recent Year 12 applicants

If you successfully completed an Australian Year 12 (or equivalent) in recent years, you can apply for a University of Melbourne undergraduate degree using your Year 12 results. You'll lodge your application directly with the Victorian Tertiary Admissions Centre (VTAC).

go.unimelb.edu.au/oe6

Non-school leaver entry (at least 7 years since last study)

If you are 23 years of age or older and have no qualifications from the past seven years, you can receive consideration through Access Melbourne by submitting an equity schemes and scholarship application in VTAC. You'll also need to satisfy course prerequisites and demonstrate your likelihood of succeeding in tertiary study.

go.unimelb.edu.au/uf9p

Tertiary transfers

If you commenced a degree at another university or TAFE after Year 12, you can apply for a University of Melbourne degree directly with VTAC. Your entire academic record will be used for selection and you must meet any prerequisite subject requirements.

go.unimelb.edu.au/oe6

Satisfy subject prerequisites

If you need to meet specific subject prerequisites for entry into one of our degrees, there are a number of options available to you. For example, the University of Melbourne offers an online subject, Calculus and Probability, to meet the VCE Mathematical Methods subject prerequisite, or the ability for you to take subjects through the Community Access Program. You can explore a range of other approved options for meeting prerequisites on our website.

go.unimelb.edu.au/jmy6

Uni Ready Enabling Program

Want to study the Bachelor of Science or Bachelor of Commerce at the University of Melbourne, but don't meet the mathematics entry requirements? In this pathway program, you'll complete four full-time subjects to build the academic skills you need for university study, including mathematics prerequisites. Achieve the required Weighted Average Mark and you'll be guaranteed a place in your chosen degree, as well as receiving credit for the two non-maths subjects that you'll complete.

go.unimelb.edu.au/pqr2

Entry schemes

Access Melbourne equity entry scheme

This entry scheme is designed to increase opportunities for students of all backgrounds to access and thrive at university. If you've experienced circumstances that have affected your secondary studies, you can apply for special consideration. Learn more on page 10.

Elite Athletes and Artistic Performers Entry Scheme

If you participate in high-level sport or the arts, you may be eligible for extra consideration, scholarships and support through this entry scheme.

go.unimelb.edu.au/ww9p

Specialised support and mentoring for Indigenous students

Murrup Barak provides support to all Aboriginal and Torres Strait Islander students who are wishing to apply for or are enrolled at the University of Melbourne. With a dedicated team of student support professionals, Murrup Barak offers information, advice and support on a wide range of academic, cultural and personal matters to help make your transition to university studies easier.

murrupbarak.unimelb.edu.au

Bachelor of Science (Extended)

The Bachelor of Science (Extended), taught at our Parkville campus, is a degree for Aboriginal and Torres Strait Islander students who may not meet the regular Bachelor of Science entry requirements. This 3.5 year course is your first step towards a dream career in science or technology, with exclusive learning opportunities and tailored academic support to get you closer to your goals. Following completion of your first year, you will also have the option to continue your Bachelor of Science, or exit early and graduate with a Diploma in Science.

go.unimelb.edu.au/2ry6



Experience uni while you're still at school

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Gain a head start now with a taste of university before you finish high school.

Future student events

We host information sessions, expos and immersive experiences throughout the year to help you learn more about study discipline areas, the Melbourne curriculum, accommodation, scholarships and much more. Join us on campus, online or in person when we travel to you - our staff and students are always on the move and can't wait to meet you.

study.unimelb.edu.au/student-life/events

Open Day, Sunday 16 August 2026

At Open Day, you can experience it all. From workshops to expos, exhibitions to performances, you'll deep dive into life at Melbourne. Chat with staff and students, explore the campus, labs, libraries and learning spaces and find the right study path for you.

To keep up to date with event details, visit our website at openday.unimelb.edu.au.

University of Melbourne Extension Program

Are you looking to further your academic potential? Free to join, this program gives you the opportunity to study university subjects during your final year of high school. With an extensive range of subjects to choose from, you'll expand your knowledge, meet other academically-driven students and contribute points to your ATAR.

unimelb.edu.au/extension-program

If you're a student from a Victorian Government school, you could complete your extension studies through our partnership with the Centre for Higher Education Studies (CHES).

ches.vic.edu.au

Kwong Lee Dow Young Scholars Program

If you're a Year 10 student studying in Victoria or the border regions of New South Wales, apply for the Kwong Lee Dow Young Scholars Program for an exciting uni experience that will push you to achieve your best. Student applications open in July followed by school endorsements. Outcomes are communicated in November each year.

As a Young Scholar you'll:

- Attend exclusive events and activities to expand your academic and personal horizons
- Join a community of ambitious, like minded students from diverse backgrounds.

If you go on to study at Melbourne you'll:

- Receive an adjustment on the lowest selection rank for entry into selected Melbourne undergraduate degrees and Graduate Degree Packages in the year following Year 12. If you satisfy all prerequisites for your preferred course and meet the ATAR required for entry, you'll receive an offer
- Be awarded a Melbourne Global Scholars Award to study at one of more than 200 partner institutions in over 45 countries on exchange, or anywhere in the world on study abroad
- Receive a \$2500 allowance to help with the costs of moving to Melbourne from a regional area or interstate (in addition to any other scholarships or allowances).

unimelb.edu.au/kld



Admissions

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Undergraduate courses

Domestic students

If you're an Australian or New Zealand citizen, an Australian permanent resident, or hold a permanent humanitarian visa, you're considered a domestic student.

Domestic students applying for an undergraduate course must submit an application through the Victorian Tertiary Admissions Centre (VTAC). Domestic students studying overseas must also apply through VTAC.

vtac.edu.au

International students

International students studying an Australian Year 12 in Australia, an International Baccalaureate in Australia or New Zealand must apply through VTAC. University of Melbourne internal transfer must apply directly via the internal application form.

study.unimelb.edu.au/how-to-apply/your-online-application

All other international students, including those undertaking foundation studies in Australia, must apply directly to the University or through one of our official overseas representatives.

study.unimelb.edu.au/how-to-apply

Tuition fees

Domestic students

All domestic undergraduate students are enrolled in a Commonwealth Supported Place (CSP), subsidised by the Australian Government. Payment of the student contribution amount can be deferred through HECS-HELP for eligible students.

Please note, students who hold a New Zealand Special Category Visa (SCV) or eligible former New Zealand SCV holders, who meet the long-term residency requirements and who study the entire course while living in Australia are eligible for HECS-HELP.

See study assist: studyassist.gov.au/financial-and-study-support/hecs-help.

International students

Tuition fees are charged for each year that you are enrolled. You will pay tuition fees according to your specific enrolment in any given semester. Detailed fee information will be provided when you are offered a place at the University.

The course fees in the table at the back of this brochure show an estimate of the typical tuition fees a student commencing Semester 1, 2027 in each undergraduate degree will pay based on the 2026 student contribution amounts. This information is also available online at:

study.unimelb.edu.au/how-to-apply/fees

Graduate courses

How to apply

Coursework degrees: Most courses accept online applications made directly to the University. Applications for Fine Arts and Music, Education, Business, Medicine, Law and Veterinary Medicine may also require completion of specific application forms and/or have additional requirements.

Timely applications for the standard offer rounds of most degrees are as follows:

Domestic students

Semester 1 entry: 30 November
(to commence in February of the following year)

Semester 2 entry: 31 May
(to commence in July)

International students

Semester 1 entry: 31 October
(to commence in February of the following year)

Semester 2 entry: 30 April
(to commence in July)

Tuition fees

Coursework degrees: Your fees will depend on your course and the type of enrolment or place you're offered. Many courses offer Commonwealth Supported Places (CSP) as well as Australian fee places.

Research degrees: Most domestic graduate research students are supported by the Australian Government Research Training Program (RTP). Under the RTP, domestic students are exempt from tuition fees for the normal duration of the course – four years for students enrolled in a doctoral program and up to two years for a research masters degree.

study.unimelb.edu.au/study-with-us/graduate-research

Check website for details

Some courses have early closing dates and not all courses are available in Semester 2. To confirm closing dates and any special requirements, please check course listings at study.unimelb.edu.au.

Research degrees: Each faculty has a different way of managing the application process. Once you have identified the course that interests you, follow the application processes outlined at study.unimelb.edu.au.



Scholarships

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We offer more than 1200 scholarships and prizes for new and current students.

Our scholarships award academic excellence and assist students from diverse backgrounds thrive at university.

There are scholarships, prizes and awards for academic achievements, overseas studies and leadership opportunities as well as bursaries to ease financial pressures so you can focus on your studies and get the most out of your time at University.

For a full list of scholarships offered by the University and our faculties, visit our dedicated website: scholarships.unimelb.edu.au.

Melbourne Chancellor's Scholarship

The Melbourne Chancellor's Scholarship is one of the University's most prestigious scholarships and is offered to recent school leavers in recognition of their outstanding academic achievement during their Australian Year 12 or International Baccalaureate (IB).

As a Chancellor's Scholar, you will enjoy generous fee exemptions and be guaranteed a place in the graduate course of your choice at Melbourne. Domestic students also receive a living allowance for up to three years.

Eligible students who apply for an undergraduate degree at the University through VTAC are automatically considered for a Melbourne Chancellor's Scholarship.

The scholarship is guaranteed to students who achieved an ATAR of at least 99.90, Indigenous students with an ATAR of at least 90.00, or students enrolling in the Bachelor of Music with an ATAR of at least 99.85 and an audition score of A+.

go.unimelb.edu.au/cuv6

Hansen Scholarship Program

The Hansen Scholarship recognises students from around Australia who have demonstrated resilience to adversity, and a commitment to supporting others.

As a Hansen Scholar, you'll be awarded fully-funded accommodation at Little Hall, a yearly living allowance of \$4200 and academic and career mentorship for the duration of your undergraduate studies. You'll join a tight-knit community of fellow Hansen Scholars, make powerful industry connections and have access to a high-quality university education that might otherwise feel out of reach.

Applications open in Term 1 to current Year 12 students starting their undergraduate studies the following year.

go.unimelb.edu.au/wdv6

Narrm Scholarship Program

Available to eligible students from all over Australia, this scholarship program provides financial, academic, career and wellbeing support throughout your undergraduate studies. You'll be automatically considered based on your Access Melbourne circumstance eligibility.

As a Narrm Scholar you'll:

- Receive a yearly living allowance of \$6500
- Participate in a tailored enrichment program to enhance your academic skills and career readiness
- Join a like-minded and supportive community.

Additional benefits:

- Narrm Scholars who come from a regional or remote area will receive a one-off relocation allowance of \$3000 to help with moving or travel costs to Melbourne
- Accommodation allowance of \$20,000 for use at approved University student accommodation for eligible Narrm Scholars.

go.unimelb.edu.au/jsa8

Melbourne Relocation Scholarship

The Melbourne Relocation Scholarship is guaranteed to students from regional and remote areas who have applied through Access Melbourne and are not in receipt of another scholarship.

The scholarship provides a relocation allowance of \$1500 to assist with the cost of moving to Melbourne.

Melbourne International Undergraduate Scholarship

Offers 20% fee sponsorship for high-achieving students who are enrolling in a bachelor degree and are citizens of countries where international educational opportunities are limited by financial disadvantage.

Melbourne International Excellence Scholarship

Offers 20% fee sponsorship for the highest ranked entry scores for students who are enrolling in a bachelor degree and are citizens of a country outside of Australia and New Zealand.

Melbourne Humanitarian Access Scholarship

Offers full fee sponsorship and a living allowance of \$5000 per year to talented students, the Humanitarian Access Scholarship is for those who have applied for asylum in Australia.

go.unimelb.edu.au/pgo6

Residential college scholarships

More than one third of college students receive financial assistance, with a combined \$8.3M in college scholarships and bursaries available. A scholarship may reduce the fees by between \$100–\$500 per week. A further \$1.6M is provided to students through part-time employment opportunities at their college.

colleges.unimelb.edu.au/scholarships-and-fees/

Undergraduate entry requirements

This table provides a quick summary of our undergraduate degree entry requirements and should be used as a guide only.

The lowest selection rank from 2026 can be used as a guide for the standard required for entry in 2027. The lowest ATAR and selection rank to receive an offer will be determined by the number of places available and the competitiveness of the applicant cohort.

	Full time duration ^①	Domestic applicants			
		Guide for 2027 entry	2027 Access Melbourne ATAR guarantee ^⑤		
		2026 lowest selection rank ^②	Regional or remote; disadvantaged financial background; care leaver; refugee	Indigenous Australian	
Bachelor of Agriculture Entry: February (Semester 1) and July (Semester 2)	3	72.25	68.00	65.00	
Bachelor of Arts Entry: February (Semester 1) and July (Semester 2)	3	85.00	74.00	70.00	
Bachelor of Biomedicine Entry: February (Semester 1) and July (Semester 2)	3	90.00	82.00	80.00	
Bachelor of Commerce Entry: February (Semester 1) and July (Semester 2)	3	92.00	79.00	75.00	
Bachelor of Design Entry: February (Semester 1) and July (Semester 2)	3	85.00	74.00	70.00	
Bachelor of Fine Arts Entry: February (Semester 1)	3	⑦	⑦	⑦	
Bachelor of Music Entry: February (Semester 1) and July (Semester 2) ^③	3	⑦	⑦	⑦	
Bachelor of Oral Health Entry: February (Semester 1)	3	94.15	N/A	77.00	
Bachelor of Science Entry: February (Semester 1) and July (Semester 2)	3	91.00	79.00	74.00	
Domestic students only					
Bachelor of Science (Extended) Entry: February (Semester 1) ^④	3.5	N/A	N/A	65.00	

① **Equivalent Full-Time Student Load (EFTSL) course:**

1 EFTSL is a standard annual full-time load.

② **2026 lowest selection rank:** This is the lowest selection rank that led to an offer in the last start-year intake, and a useful guide for entry standards in the next intake. Your selection rank is your ATAR plus any adjustments, for example, equity scheme adjustments based on your personal circumstances. This means the lowest selection rank shown may be higher than the lowest ATAR of an applicant who received an offer.

③ **International student entry scores:** This recognised qualification entry score is equivalent to the Victorian Certificate of Education (VCE) score and can be used as a guide to the standard required for entry to this course.

Domestic students completing an international qualification: The score listed should be considered a minimum score to be eligible for a place in that course. The actual standard required may be higher depending on the demand for the course and the number of Commonwealth Supported Places (CSP) available.

④ A minimum of 50 is required in English for Academic Purposes (EAP) and prerequisite subjects unless otherwise specified. The score is calculated using the best four subjects excluding EAP. Maths 1 is included in the best four score for Commerce; and English and History of Ideas are included for Arts.

⑤ **International students:** The indicative course fee shown provides an estimate of the tuition fees for the first year of the course in 2027. This estimate is based on a typical student's subject selection in the first year. This estimate assumes a full-time study load, commencing Semester 1. For some degrees, an indicative fee range is shown due to the wide range of variables that may affect the course structure, and subjects taken. Actual tuition fees payable may vary and will be the sum of the fees for all subjects in which you enrol.

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	International applicants			Prerequisite subjects	Tuition fees domestic	Tuition fees international
	2027 entry scores (guide only)📌					
	International Baccalaureate (IB) Diploma	Trinity College Foundation Studies📌	International students studying Year 12 in Australia (ATAR)	VCE (Units 3 and 4) prerequisite subjects	Commonwealth Supported Place (CSP)	2027 indicative course fee for first year (\$AUD/EFTSL)📌📌
	25	75	70.00	A study score of at least 25 in English/English Language/Literature or at least 30 in EAL, and at least 25 in Mathematical Methods or Specialist Mathematics or a study score of at least 30 in General Mathematics	✓	\$54,848
	27	77	75.00	A study score of at least 25 in English/English Language/Literature or at least 30 in EAL📌	✓	\$44,356–\$57,764
	34	84	89.00	A study score of at least 25 in English/English Language/Literature or at least 30 in EAL, and at least 25 in Chemistry and in Mathematical Methods or Specialist Mathematics	✓	\$58,084–\$65,288
	34📌	85📌	90.00📌	A study score of at least 25 in English/English Language/Literature or at least 30 in EAL, and at least 25 in Mathematical Methods or Specialist Mathematics📌	✓	\$56,451–\$62,464
	29	80	80.00	A study score of at least 25 in English/English Language/Literature or at least 30 in EAL📌	✓	\$45,928–\$63,924
	24	7📌	7📌	A study score of at least 25 in English/English Language/Literature or at least 30 in EAL Selection into the Bachelor of Fine Arts is talent-based. The selection process may include an interview or audition.	✓	\$43,904
	24	7📌	7📌	A study score of at least 25 in English/English Language/Literature or at least 30 in EAL. Selection into the Bachelor of Music is talent-based. The selection process may include an interview or audition.	✓	\$43,904–\$44,808
	37📌	90📌	94.00📌	A study score of at least 25 in English/English Language/Literature or at least 30 in EAL, and at least 25 in one of Biology or Chemistry	✓	\$85,840
	31	80	85.00	A study score of at least 25 in English/English Language/Literature or at least 30 in EAL, and at least 25 in Mathematical Methods or Specialist Mathematics, and in one of Biology, Chemistry or Physics; OR A study score of at least 25 in English/English Language/Literature or at least 30 in EAL, and at least 25 in both Mathematical Methods and Specialist Mathematics📌	✓	\$55,556–\$65,344
	Domestic students only					
	N/A	N/A	N/A	Units 1 and 2: Satisfactory completion of one of Biology, Chemistry, General Mathematics, Maths: Mathematical Methods or Physics; Units 3 and 4: A study score of at least 25 in English/English Language/Literature or at least 30 in EAL	✓	N/A

⁶ **International students:** Recipients of the Bachelor of Commerce Global Scholarship may be admitted with an entry score that is lower than that published here. This scholarship is available only to international students. For more details, see: scholarships.unimelb.edu.au/bcom-global-scholarship

⁷ A range of criteria is used for selection. Visit study.unimelb.edu.au for additional requirements.

⁸ Mid-year entry for international and domestic entry for VTAC tertiary transfer applicants only.

⁹ Indicative score only (entry is not guaranteed).

¹⁰ Applicants intending to major in Economics are strongly encouraged to complete VCE Units 3 and 4 Mathematical Methods or equivalent.

¹¹ Applicants intending to major in Actuarial Studies or continue on to the Master of Engineering following the Bachelor of Commerce are strongly encouraged to complete VCE Units 3 and 4 Specialist Mathematics or equivalent.

¹² Applicants intending to major in Civil Engineering Systems, Computing and Software Systems, Construction, User Experience Design, Mechanical Engineering Systems, Property or Digital Infrastructure Engineering Systems may be required to undertake a bridging subject in mathematics as breadth in first year. This is equivalent to VCE Units 3 and 4 Mathematical Methods, and entry requires a mathematics background equivalent to VCE Units 1 and 2 Mathematical Methods.

¹³ Applicants intending to progress to the Doctor of Veterinary Medicine are encouraged to complete VCE Units 3 and 4 Chemistry or equivalent.

¹⁴ Available to Aboriginal and Torres Strait Islander applicants only.

¹⁵ The published guaranteed scores are those approved for 2026 and should be considered indicative for 2027.

Study with us

study.unimelb.edu.au