





A message from the Vice-Chancellor Professor Alec Cameron

RMIT is an international university of technology, design and enterprise. Our mission is to empower people and communities to adapt and thrive across generations, through education, research and civic engagement that is applied, inclusive and impactful.

We are committed to improving the lives and futures of people in a fast-changing world. Learning to apply knowledge with skill, imagination and integrity is at the heart of an RMIT education, alongside close connection and collaboration with sought-after industries and employers.

We celebrate our multicultural and multifaith environments, knowing that many voices and views are part of the university experience. This ensures everyone feels welcome and supported to learn and thrive because respect is at the core of everything we do.

Powered by the insight and ingenuity of our diverse community, RMIT will evolve and thrive for the decades to come, supporting our students to achieve their goals with confidence. I encourage you to take part.

Professor Alec Cameron
Vice-Chancellor and President

Acknowledgement of Country

RMIT University acknowledges the people of the Woi wurrung and Boon wurrung language groups of the eastern Kulin Nations on whose unceded lands we conduct the business of the University. RMIT University respectfully acknowledges their Ancestors and Elders, past and present.

RMIT also acknowledges the Traditional Custodians and their Ancestors of the lands and waters across Australia where we conduct our business.

Sentient by Hollie Johnson

Hollie is a Gunaikurnai and Monero Ngarigo woman from Gippsland who graduated from RMIT with a Bachelor of Arts (Photography) in 2016.



Flip me ↩

Content

Ready for what's next	6
Industry partners	8
Explore our locations	10
Get future ready	12
Life at RMIT	14
Support services	16
Life in Melbourne	17
Accommodation	18
Plan your budget	19
Study overseas	20
Unscored VCE & VCE Vocational Major	22
Pathways	24
RMIT UP	25
Prerequisites explained	26
What are selection tasks?	27
Scholarships	28
Access & equity	29
Fees	30
Information for parents & guardians	31
Architecture	32
Art	34
Aviation	38
Biomedical sciences	40
Building	44
Business	48
Communication	56
Design	58
Education	62
Engineering	64
Environment	70
Fashion	72
Health	76
Information technology	78
Law	82
Media	84
Psychology	86
Science	88
Social & community	92
Index	96
Useful links	97
Cover art hunt	98

This guide provides information about RMIT's Melbourne-based courses for Australian and New Zealand citizens, permanent residents of Australia, and onshore international students who are temporary residents of Australia. Please note that certain information in this guide may not be applicable to your circumstances, depending on your citizenship/residency status. Prepared February 2026. Every effort has been made to ensure the information contained in this publication is accurate and current at the date of printing. Courses and subject content and requirements may be subject to change after publication of this guide. For the most up-to-date information, please refer to the RMIT University website before lodging your application.

Throughout this guide, we have used the following terminology:

- Course = Overall qualification (e.g. Bachelor of Science)
- Subject = Individual Unit (e.g. Chemistry Fundamentals CHEM1313)

Note that other material at RMIT (including some websites linked in this guide) may use different terminology, such as:

- Program = Overall qualification (e.g. Bachelor of Science)
- Course = Individual Unit (e.g. Chemistry Fundamentals CHEM1313)

If you have any questions about the terminology or need clarification before lodging your application, please contact Study@RMIT for assistance.

#1

in Australia and **#2** in the world for equality, including factors such as equality research and student and faculty gender ratios³

Largest

university in Australia offering both vocational and higher education

150+

student clubs and a vibrant, multicultural student community

#1

in Australia and **#21** in the world for Architecture and the Built Environment²

#1

in Australia and **#26** in the world for Art and Design²

Top 10

in Australia for Accounting and Finance, Business and Management, Engineering and Technology and Marketing²

Top 100

in the world for universities leading social and environmental change³

Ready for what's next.

RMIT is an international university of technology, design and enterprise.

Since 1887 we've been recognised for our industry connections and hands-on approach to learning, and we're ranked among Australia's top 10 universities.¹

When you graduate from RMIT, you'll join a global community of more than 500,000 alumni. You'll be equipped with the skills and experience to make an impact in today's industries, while being prepared for the opportunities of tomorrow.

¹ QS World University Rankings 2026

² QS World University Rankings by Subject 2025

³ QS World University Rankings: Sustainability 2025

⁴ RMIT InPlace data as of January 2026

8,000+

scholarships awarded to our students in 2025

51,758

work-integrated learning activities were completed by RMIT students in 2025⁴

2,500+

RMIT students embark on a global experience as part of their studies every year



Hands-on, job-ready education

RMIT is known for practical learning that gets students ready for what's next. Our hands-on approach helps students learn in real-world or simulated settings, innovate in tech-integrated facilities and gain work experience that sets them apart from other graduates.

Informed by industry

Many of RMIT's courses are taught by experts with years of experience in the field. Our learning plans are also shaped in consultation with specialised Industry Advisory Boards, which ensure that our students learn the skills employers are looking for – today and tomorrow.

Global leader in sustainability

RMIT is recognised among the top 100 universities in the world for social and environmental sustainability, which considers indicators such as environmental education and research, equality, employability and opportunities, and impact of education.¹

Champion of inclusion

RMIT offers Equity Access Schemes to help women, trans and gender diverse applicants attain entry to RMIT programs where they are underrepresented. RMIT also offers equity scholarships for students experiencing financial hardships, disabilities and long-term medical conditions, and other circumstances that impact their study.

¹ QS World University Rankings: Sustainability 2026

Build connections to your future employers while you learn and get ready to launch your career when you graduate.

Industry partners.



RMIT

students completed

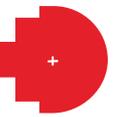
51,758

WORK-INTEGRATED LEARNING activities in 2025.¹

RMIT partners with thousands of industry leaders across the globe.



Skills for Business. Jobs for Youth.



RMIT is known for hands-on learning and connection to industry. Our motto is *Perita manus, mens exulta* –

A SKILLED HAND, A CULTIVATED MIND.

2,500+ RMIT students embark on a

GLOBAL EXPERIENCE

as part of their studies every year.

Learning that puts theory into practice

You'll gain résumé-worthy work experience at RMIT, from projects to internships, placements and global experiences.

Teaching that's ahead of the curve

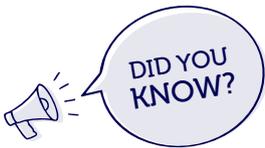
Our courses are taught by professionals with years of experience in your field. Course curriculums are also shaped alongside industry to ensure they stay ahead of workforce trends.

Mentoring that helps launch your career

RMIT Mentoring is a service for our students and fresh graduates, allowing you to get one-on-one career guidance from an experienced mentor.

Research that changes the world

As a research student, you could get involved in large, complex and multidisciplinary research projects by working with our industry, government, university and community partners.



RMIT is the largest university in Australia offering both vocational and higher education, preparing thousands of students for their careers every year.



Explore our locations.

Our award-winning locations are home to a thriving student population.



Bendigo Airfield

130km from Melbourne City

Bonnie Brook

Hillside

Melbourne Airport



Our Brunswick campus is a creative and multicultural hub. It is home to many of RMIT's design courses, including fashion, textiles and industrial design.



Situated in the very heart of the CBD, the City campus has been an iconic part of the Melbourne skyline for more than 130 years.

Keilor

Essendon

Brunswick

Sunshine

Melbourne



Our Point Cook and Bendigo aviation centres provide easy access to airspace, terrain and urban development to maximise navigational experiences.

Point Cook Aviation Centre

Altona

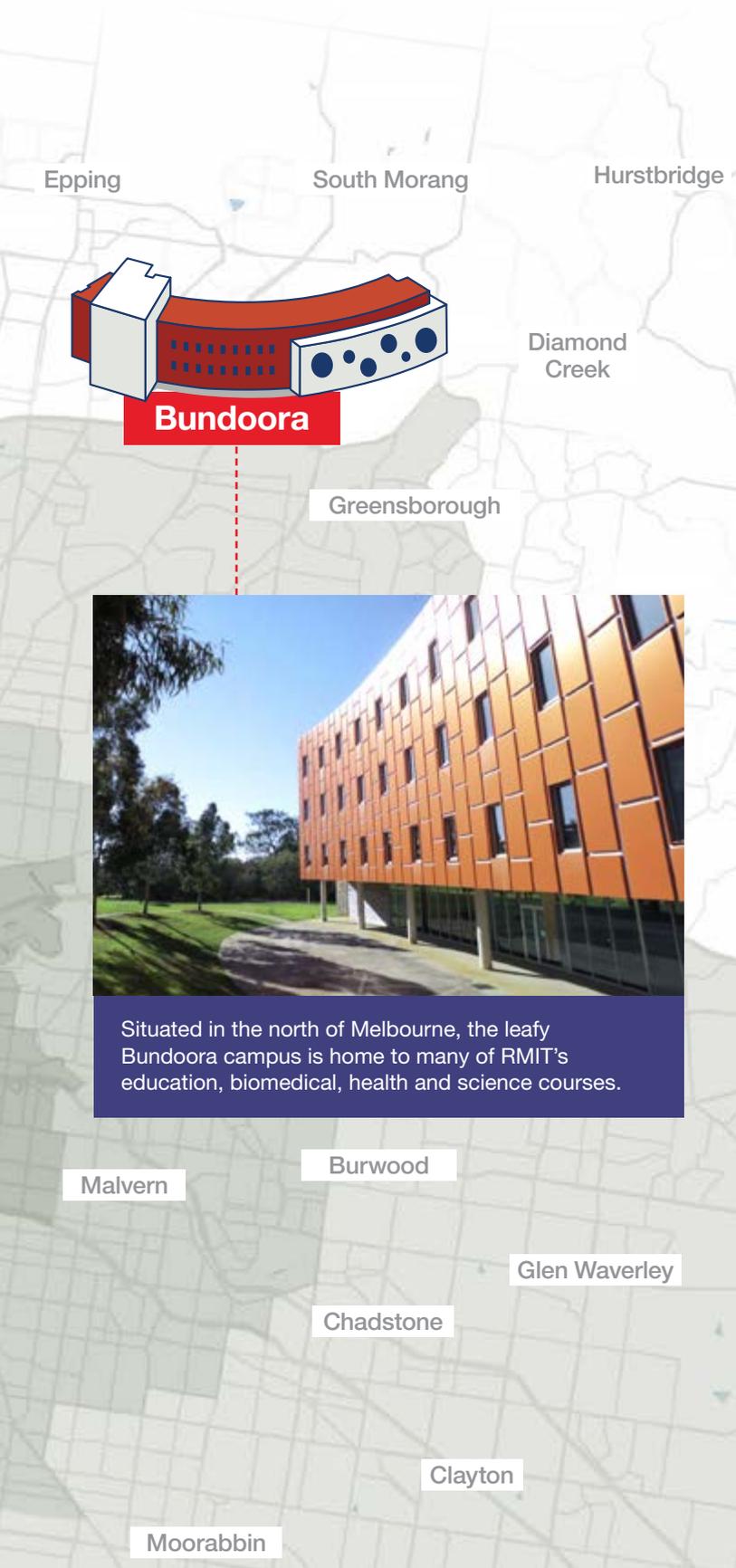
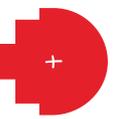


DID YOU KNOW?

The [State Library Station](#) is virtually on RMIT's City campus! It's less than 200m from Building 80 and 250m from Bowen St—the main street in the heart of the campus.

Regions

■ Melbourne CBD
 ■ Inner City
 ■ Inner suburban
 ■ Middle suburban
 ■ Outer suburban



Bundoora



Situated in the north of Melbourne, the leafy Bundoora campus is home to many of RMIT's education, biomedical, health and science courses.

RMIT has three campuses and two sites in Australia, two campuses in Vietnam and a research and industry collaboration centre in Spain.

International locations



Vietnam

Study abroad at RMIT Vietnam and experience an unforgettable semester in Asia. Our urban Hanoi campus and clean, green Ho Chi Minh campus offer expansive study spaces and student environments.



Europe

Opportunities exist for students to engage with our European centre in Barcelona through study tours, internships and research, as well as online opportunities including industry projects, mentoring and guest lectures.

Find a job, plan your career and get
real-world experience alongside your study.

Get future ready.



RMIT Activator has supported
more than **200 startups** since
2015 with AU\$3.18 million
in funding!



DID YOU KNOW?

51,758

work-integrated learning activities were completed by RMIT students in 2025!¹



Career Connect

Career Connect is a drop-in centre where you can access career-related services to achieve your goals, including:

- advice on finding and applying for jobs, internships and/or work-integrated learning
- job interview preparation
- résumé, cover letter and LinkedIn workshops
- career guidance, planning and support
- one-on-one career consultation appointments
- subject or course advice

rmit.edu.au/career-connect

RMIT Activator

Are you looking to make an impact as an aspiring entrepreneur? No matter what you're studying, at RMIT Activator you can access mentors, attend masterclasses, request business coaching, apply for funding and learn the enterprise skills you need to support your ideas.

rmit.edu.au/activator

RMIT Plus

RMIT Plus is a co-curricular skills recognition program designed to help you build your life and work skills. Alongside your studies, you can identify the areas you'd like to improve and connect to lots of new opportunities, from volunteering to mentoring. You can then get this formally added to your academic transcript, helping you stand out from other graduates!

rmit.edu.au/students/careers-opportunities/rmit-plus

Work-integrated learning (WIL)

WIL is an activity where you apply your academic learning in a real-life situation with an industry or community partner.

Higher education and vocational education students can complete a WIL activity, which is formally assessed for credit towards your qualification. The type of WIL activities you undertake will depend on your course and study discipline, and can occur on or off campus. They may be:

- work placements such as clinical placements, internships or field education or professional practices
- projects with industry and community-based organisations
- art projects with exhibitions

WIL simulations are activities where you practise using technology, equipment or activities that are not possible to complete in an industry setting, e.g. moot courts.

DID YOU KNOW?

RMIT has **thousands** of industry partners that our students get to work with – turn to page 8 to learn more!



Career Connect was a finalist for

OUTSTANDING CAREERS SERVICE

in the 2025 AAGE Graduate Recruitment Industry Awards!

¹ RMIT InPlace data as of January 2026

Life at RMIT.

Uni is about so much more than just going to class. It's also about meeting friends, trying new things and making lifelong memories – and at RMIT, there are lots of ways to do that!



Discover 150+ student clubs

Whether you're after adventure, want to meet new people, build skills to complement your studies, or just pursue something you love, RMIT has a club or society to suit your style!

rmit.edu.au/clubs



RMIT offers these clubs, and so many more...

- Cycling Club
- Drama Club
- Females in RMIT Engineering
- Filmmakers Club
- Futsal Club
- Hockey Club
- Indian Club
- Indonesian Student Association
- KPOP Club
- Matcha Club
- Student Band Society
- Yoga and Meditation Club



Make friends at RMIT

Starting uni and meeting new people can be daunting – but not at RMIT. We run activities designed to help students make friends at uni. Past events have included cooking classes, group trips around Melbourne and even tickets to the AFL.

rmit.edu.au/make-friends



DID YOU KNOW?

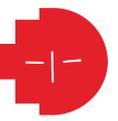
Volunteering with RUSU and student clubs is a great way to meet friends and gain experience outside your course!



Join free weekly events on campus

From dance classes to job fairs, group yoga to esports tournaments, there's always events to look forward to at RMIT's vibrant campuses. Our students are no strangers to free lunchtime BBQs and DJ sets!

rmit.edu.au/students/student-life/events



Take your sporting passion to the next level

Get active your way! Make the most of RMIT's gyms and fitness facilities, join social sport to make friends, or represent the University at a national level.

rmit.edu.au/sport



Become a member of RUSU, your student union

Run for students, by students, joining RUSU is a great way to make friends, get involved with events and even create your own club. RUSU manages RMIT's clubs, organises fun events, and provides lots of free food on campus. RUSU also supports students through welfare and student rights services.

Join RMIT's creative community

Connect through creativity with fun, artistic and inventive activities and spaces co-created by students. Between classes, get involved with group activities and workshops, or explore art galleries and installations on campus.

rmit.edu.au/creative



A membership with the **RMIT University Student Union (RUSU)** gives students access to exclusive discounts, members-only events and early bird ticket sales!



DID YOU KNOW?

RMIT's own cinema, **The Capitol Theatre**, offers exclusive discounts for movie-loving students!

Support services.

RMIT's support services and networks are there to help you succeed at university, while ensuring you stay healthy and happy.

Equitable learning and disability support

We aim to support and create equal opportunities for students with a disability, mental health condition, long-term illness and/or neurodivergence to participate in their studies. Services provided may include study adjustments, assistive technology and enabling support staff (such as Auslan interpreters, notetakers, participation assistance and more).

rmit.edu.au/student-support-ELS

Counselling

Counselling at RMIT offers students a safe, friendly and confidential environment to seek help. You can access support for a range of mental health issues, or if you just have something you want to talk through, we offer counselling in-person or online.

rmit.edu.au/student-support-counselling

Student welfare support

Student Welfare Advisors are trained to provide advice and assistance to RMIT students on a range of matters including finance, accommodation, crisis support as well as guidance with university processes.

rmit.edu.au/student-welfare-advisors

Safer Community

At RMIT, we are committed to providing a respectful and safe place to study. If you are feeling unsafe or unsure of what to do about threatening or unwanted behaviour, including sexual harassment or family violence, you can talk to a member of Safer Community about your concerns and options, even if the behaviour happened off campus.

rmit.edu.au/safercommunity

Email: safercommunity@rmit.edu.au or call us: 03 9925 2396

SafeZone

SafeZone is a free app that students can download to connect instantly to campus security, first aid or emergency support.

rmit.edu.au/safezone

Support for Aboriginal and/or Torres Strait Islander students

The Ngarara Willim Centre is a place at RMIT for Aboriginal and/or Torres Strait Islander students to engage with their education and to be supported and encouraged throughout their study. The team offers ongoing guidance with application and alternative entry, scholarships, living, study, academic and cultural needs while you reach your potential.

rmit.edu.au/indigenous-students



Chaplaincy and Multifaith and Wellbeing Centre

RMIT Chaplains are trained spiritual advisors who support students of all faiths and those who are secular. The Multifaith and Wellbeing Centre offers faith and cultural services in a welcoming, respectful environment.

rmit.edu.au/student-support-chaplaincy

Legal support

RMIT Student Legal Service offers free, confidential legal advice to students. We can advise on issues such as renting, employment, fines, criminal law, debts, motor vehicle accidents, your safety, your consumer rights and more.

rmit.edu.au/student-support-legal

Support for international students

International students are an important and valued part of the RMIT community. We offer lots of resources and support services to help international students settle in and make friends, including study and English language support and on-campus events.

rmit.edu.au/international-students





Life in Melbourne.

Melbourne is the #1 student city in Australia and has one of the world's most diverse student populations.¹

There's so much to do in Melbourne!



Liveability

Melbourne is known for its beautiful parks and gardens, clean air, open spaces, world-class venues and convenient transport and infrastructure.

- Melbourne is Australia's most liveable city and is #4 in the world for liveability.²
- Melbourne is ranked #5 the best student city in the world and is Australia's most student-friendly city.¹

Health and safety

Melbourne is home to world-class private and public healthcare, and is considered among the safest cities to study in.

- Melbourne scores a perfect 100/100 for healthcare. This includes indicators such as the availability and quality of public and private healthcare.²
- Melbourne scores 94.4/100 for desirability, which includes indicators such as safety.³

RMIT's City campus is in the

HEART OF MELBOURNE.



I moved down to RMIT in Melbourne from Wagga Wagga in New South Wales. Melbourne is very easily accessible, as is the City campus. Some of the things I've become very accustomed to include coffee at the local cafe and a chocolate croissant, or a Bánh mì at a local Vietnamese place. That's something I had never experienced before I got down to Melbourne."

— Thomas, Bachelor of Engineering (Civil and Infrastructure) (Honours) student

A taste of what Melbourne is known for:

Diverse culture

Victoria is made up of people from more than 200 countries³.

Food

Find everything from coffee to food festivals.

Art & culture

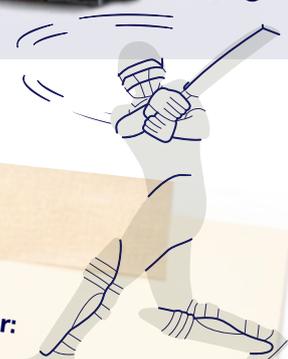
Melbourne is home to more than 100 art galleries!

Sport

Melbourne is the sporting capital of Australia. You can catch everything from AFL to cricket to F1.

Markets

Queen Victoria Market, the largest open-air market in the Southern Hemisphere, is just around the corner from the RMIT City campus!



¹ QS Best Student Cities Rankings 2026

² Economist Intelligence Unit's Global Liveability Index 2025

³ Victorian State Government, Live in Melbourne, 'Multicultural communities'. Accessed October 2025.

Live close to campus in safe and affordable housing.

Accommodation.



Purpose-built student accommodation

RMIT has selected a number of student accommodation options, located close to the City, Bundoora and Brunswick campuses, that meet our quality standards.

If you'd like to have RMIT right on your doorstep, UniLodge at our Bundoora campus provides state-of-the-art student accommodation with a range of self-contained apartments or studios to choose from.

Many accommodation providers offer scholarships to help students with accommodation costs.

To view our recommended accommodation options and explore accommodation scholarships, visit rmit.edu.au/accommodation

Renting and sharing

You can rent a house, apartment or studio in Melbourne through a real estate agent or private rental provider. Here are just a few places to look for private rentals:

domain.com.au
realestate.com.au
realestateview.com.au
studentaccommodationone.com
view.com.au

Shared accommodation

Shared accommodation is a popular choice for students looking for reduced living expenses and the opportunity to meet new people.

Students looking for an existing household can find advertisements on shared accommodation websites, but it is important to inspect rooms and meet all the people you may be sharing with before moving in.

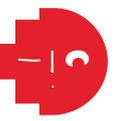
flatmatefinders.com.au
gayshare.com.au
realestate.com.au
sharehouses.com.au

Need help with housing?

Student Welfare Advisors can help you with:

- information on housing options that suit your budget
- advice on rental and tenancy issues
- information about moving in and out of your property
- advice on finances, housing, welfare and Centrelink
- referrals to support services

rmit.edu.au/support-housing



Plan your budget.

Understand the cost of living as a student in Melbourne.



These weekly costs are estimated based on the average prices and lifestyles of students in Melbourne.

Food

(Groceries and eating out)

The lower end of this estimate reflects eating meals at home every day, while the upper end includes five or more meals at a restaurant.¹



Phone

This estimate is indicative of cheap to moderate mobile plans.¹



Public transport

This estimate is based on the concession prices of using public transport.²



Car

This estimate is indicative of fuel, registration and maintenance costs of driving a car at least four times a week.¹



Entertainment

The lower end of this estimate is indicative of going to the cinema, live music/sport or a night out once a week. The upper end reflects doing one of these activities five to six times a week.¹



Public transport

As an RMIT student, you may be eligible for discounted travel on public transport. Melbourne has a vast public transport network of trams, buses and trains. There are tram and train lines near each of RMIT's campuses, and the City campus is within Melbourne's Free Tram Zone.

More information about the cost of living in Melbourne: rmit.edu.au/study-with-us/moving-to-melbourne/costs-of-living

Rent

Your rent will vary in Melbourne depending on your proximity to the CBD. Below is an indication of rental costs where RMIT's campuses are located.³

- 1 bedroom unit in Melbourne City – \$550 per week
- 1 bedroom unit in Brunswick – \$450 per week
- 1 bedroom unit in Bundoora – \$400 per week



¹ Study Melbourne. Cost of living calculator. Accessed 2025.
² Transport Victoria. Your guide to myki fares. Accessed 2025.
³ Median rental data from realestate.com.au. Accessed 2025.

42



opportunities in 2025

North America

- 38 exchange partner institutions
- 2 study tours
- 2 global internships

Study overseas.

Study abroad, volunteer, join a study tour or intern with globally-recognised employers.

Every year, more than **2,500** RMIT students embark on a

GLOBAL EXPERIENCE

as part of their studies.

4



opportunities in 2025

Central and South America

- 2 exchange partner institutions
- 2 study tours



Semester exchanges

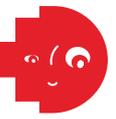
Study at one of RMIT's 200+ partner institutions and immerse yourself in a new country and culture for a semester or two of your course.

Study tours

Led by RMIT academics, study tours are an opportunity for you to travel overseas with your peers on an itinerary of daily activities and gain course credit.

Study at RMIT Vietnam

Study at RMIT Vietnam's Ho Chi Minh City or Hanoi campuses and gain global experience without needing to re-enrol.



170



opportunities in 2025

Europe

- 140 exchange partner institutions
- 25 study tours
- 5 global internships



BITS Pilani

2

opportunities in 2025

Middle East

- 1 exchange partner institution
- 1 study tour



1

opportunity in 2025

Africa



Global industry experience

Accelerate your career and build a global network through international work-integrated learning, volunteering, internships, research or leadership experience.

90



opportunities in 2025

Asia

- 32 exchange partner institutions
- 38 study tours
- 20 global internships

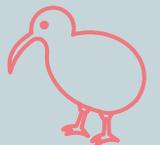
Hong Kong Arts School

VTC SHAPE in Hong Kong

Singapore Institute of Management

Shanghai University of International Business and Economics

8



opportunities in 2025

New Zealand and the Pacific

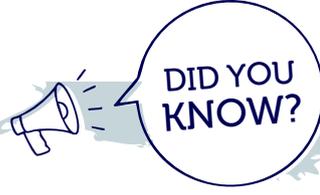
- 6 exchange partner institutions
- 2 study tours



Short-term overseas study experience

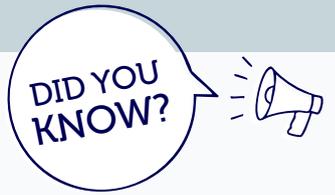
Looking for global experience that runs between two to six weeks instead of a whole semester? You can access short-term exchanges, programs abroad during your semester breaks and even online experiences.

rmit.edu.au/short-term-programs



DID YOU KNOW?

RMIT has 200+ partner institutions around the world where you could complete a semester or two of your studies.



DID YOU KNOW?

In 2025, RMIT offered more than 300 opportunities for students to complete a global experience.

Getting into your course without an ATAR is possible at RMIT.

Unscored VCE & VCE Vocational Major.



Levels of study explained

Start your uni journey in the right place!

Certificate II and pre-apprenticeships

A Certificate II, also known as a pre-apprenticeship, is designed to help you gain the practical experience to start a building or trades apprenticeship. If you choose to progress into a Certificate III, that's where you'll get fully qualified.

Certificates III and IV

Certificates are a great place to start gaining hands-on knowledge in your field. Through a certificate, you can gain job-ready skills in as little as six months. Certificates can also open pathways to further study at RMIT.

Vocational study

Apprenticeships and traineeships

Apprenticeships and traineeships combine training and employment. At RMIT they're available across many study areas, from textiles to building, at both the certificate and diploma levels of study.

Diplomas and advanced diplomas

Diplomas and advanced diplomas help you gain specialised knowledge to work in skilled or paraprofessional areas. Diplomas and advanced diplomas can also open pathways to further study at RMIT.



Start studying a certificate or diploma

Vocational study, sometimes known as TAFE, will help you gain hands-on skills that will set you up for your future career. You can start working in your field straight after completing vocational study, or pathway into further studies.

Discover a pathway to your degree

If you have a degree in mind, you can get there with a pathway at RMIT. Turn to page 24 to learn more!

Associate degrees

An associate degree is a two-year course that provides a solid foundation of knowledge in your field. This type of degree can lead directly to employment or further study at RMIT.

Honours and professional practice degrees

Some bachelor's degrees have an additional year of study, known as honours or professional practice. Honours degrees involve advanced coursework, often in the form of a year-long research project, while professional practice degrees include a year of work placement.

Undergraduate study

Bachelor's degrees

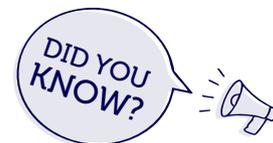
A bachelor's degree typically takes three to four years to complete and gives you in-depth knowledge in your field. This type of degree is essential for many professional careers and is a prerequisite for postgraduate study.

Postgraduate study

After you complete your bachelor's, honours or professional practice degree, you may want to continue studying and gain highly specialised skills in your field.

Pathways.

Build confidence, gain job-ready skills sooner or transfer to your dream degree through a pathway.



More than **1 in 10** current undergraduate students at RMIT completed a pathway first!

What are pathways?

Pathways help you gain entry into an undergraduate degree by completing an alternate qualification first, such as a TAFE course. Students complete pathways for lots of different reasons:

- Completing a TAFE course first can be a good introduction to higher education.
- Pathways can help you build job-ready skills sooner.
- A pathway can help you transfer into a degree at RMIT if you don't initially meet the entry requirements.
- If you do transfer into a degree via a pathway, it can take less time for you to complete your degree and you'll graduate with two qualifications!

At RMIT, there are two different types of pathways you can complete.

PACKAGED PATHWAYS

Got a strong idea of the bachelor's degree you'd like to study?

A Packaged Pathway means you only have to apply once to RMIT, and you're guaranteed a spot in your bachelor's degree once you complete your TAFE course. It's an easier way to achieve your goals and means you don't have to worry about transferring institutions or reapplying.

You can always change your mind and make adjustments to your Packaged Pathway, too!

Look in your study journey



STANDARD PATHWAYS

Unsure whether uni is right for you, or want to figure out your journey step-by-step?

Standard Pathways give you the flexibility to learn in a vocational setting first and figure out what's right for you – whether that's TAFE or progressing to undergraduate study.

Choose your own adventure



Find your pathway at rmit.edu.au/study-with-us/pathways



What's TAFE like at RMIT?

- 1 More hands on, less theory
- 2 Smaller class sizes
- 3 More time on campus
- 4 Usually takes less time than a bachelor's degree
- 5 Leads to personally and financially rewarding careers
- 6 Covers lots of areas such as computer science, fashion, business, dental studies, and youth work – not just trades!

To start a career as a practising professional in some areas, such as psychology, you're required to have both undergraduate and postgraduate degrees. RMIT offers pathways from your undergraduate degree into postgraduate study – just ask our Study@RMIT team how!

RMIT is the largest university in Australia to offer both vocational and higher education, which means you can COMPLETE YOUR PATHWAY FULLY AT RMIT.



When I received my ATAR and VCE results, I was a little disappointed and had to re-evaluate my preferences. At that time, I noticed that other universities who had contacted me pre-ATAR had disappeared, but RMIT never wavered. RMIT made sure to stay with me through the results, offers and enrolment stages, being there with continual support and assistance to give me the best chance at university."

— Sarah Little, Bachelor of Science alum

RMIT UP.



RMIT University Pathways (RMIT UP) specialises in academic English and Foundation Studies programs for international students, preparing you to succeed at university.

Academic English Pathways

RMIT UP delivers the English for Academic Purposes (EAP) program, which gives you the academic English skills you need to pathway into a course at RMIT University.

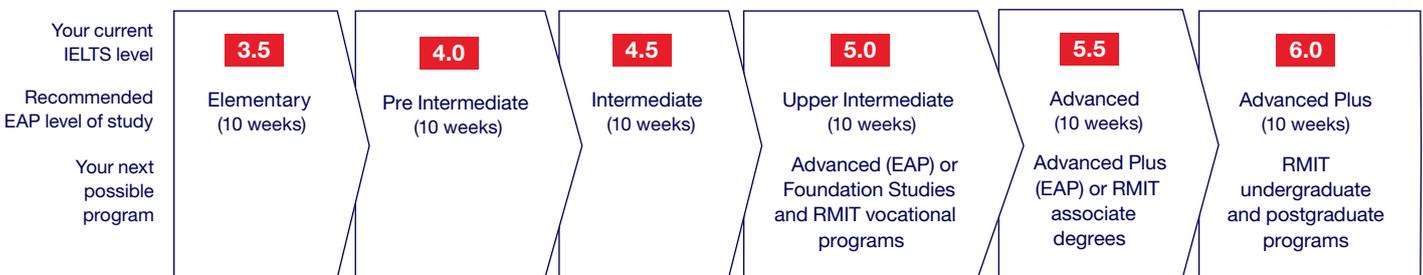
The 2027 fees per week for the EAP program are \$AU565, plus an \$AU260 enrolment fee.

- There are six EAP levels (Elementary to Advanced Plus) with each level taking 10 weeks of full-time study to complete.
- To meet the requirement for your chosen RMIT course, you must successfully complete the academic English level on your letter of offer.
- We will place you in a class that matches your most recent IELTS or other recognised English language proficiency test results (not more than 24 months old). See table below for the test result required for each level.



Note: If you do not have a recent IELTS score (or English test equivalent) you can complete a Placement Test.

Level of English needed to enter each EAP level of study



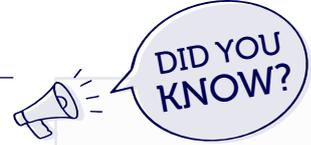
rmit.edu.au/english-language-pathways

EAP (CRICOS program number: 076733A) is delivered by RMIT UP (CRICOS provider number: 01912G), a fully owned entity of RMIT University.

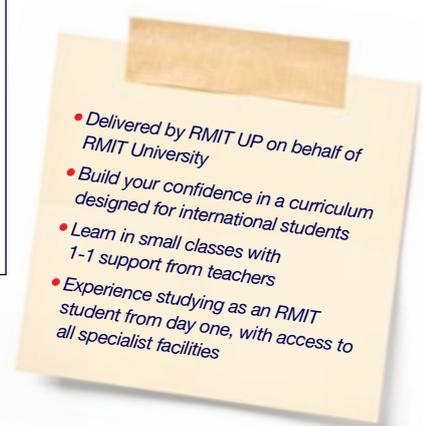
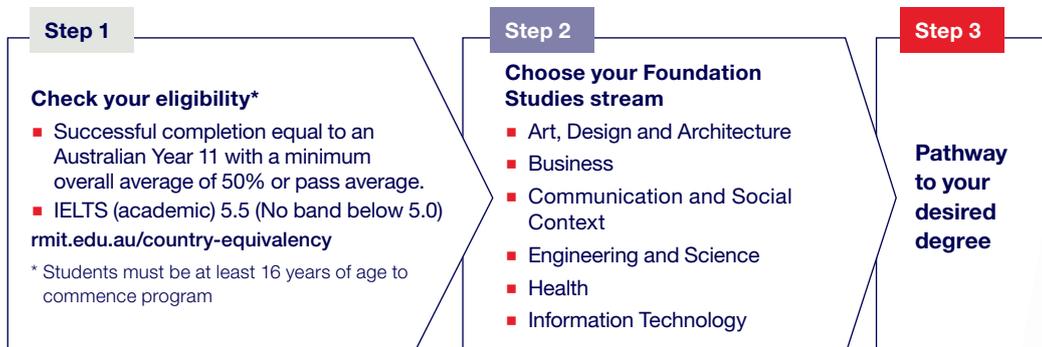
Foundation Studies Pathways

Foundation Studies equips you with the skills you need to be university ready and offers a direct pathway into RMIT University. Choose from one of six Foundation Studies streams for your first year of study and pathway into your desired vocational or undergraduate course.

The 2027 tuition fee for Foundation Studies is \$AU34,250, and the study duration is one year of full-time study. If you are undertaking the Art, Design and Architecture stream, or any mathematics courses, there are also non-tuition fees associated, which you can learn more about on the Foundation Studies program page.



There may be **bursaries and scholarships** available for English language courses and Foundation Studies!



rmit.edu.au/foundation-studies-pathway

Foundation Studies (CRICOS program number: 108492M) is delivered by RMIT UP (CRICOS provider number: 01912G), a fully owned entity of RMIT University.



Foundation Studies prepares us for what's to come [in further study at university], but also lets us become acquainted with the city around us, the culture, the ideas, and the people."

— Marco Cahyono, Indonesian Foundation Studies graduate (Communication and Social Context stream)



Prerequisites explained.

Prerequisites help to ensure that you'll be able to understand the topics in your course at uni.



It's important to choose VCE subjects that you enjoy, are inspired by, or could see yourself continuing to study at uni.



What is a prerequisite?

Prerequisites are requirements that must be completed to receive a course offer. They're typically VCE subjects with minimum study scores you must meet, but for some courses they could instead include specialty requirements such as an apprenticeship.



Prerequisites are a good indicator of how you'll manage the course content at uni.

For example, if you're interested in becoming a teacher through the Bachelor of Education, but don't want to complete the prerequisite of VCE Mathematics, this is good encouragement to explore areas where the course content doesn't involve maths but will still enable a career that helps and educates people, such as education support, psychology, youth work or other pathways.

What if I don't have the prerequisites I need?

If you don't meet the entry requirements for a course you'd like to apply for, don't worry: there are plenty of pathway options available at RMIT. Turn to page 24 to learn more!

Interstate and international students

If you're studying interstate or an International Baccalaureate (IB), you can explore the VTAC website to discover which of your studies will meet the prerequisite requirements in Victoria.

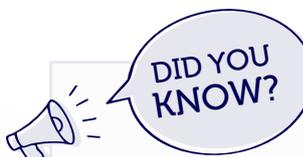
Are you in Year 9 or 10?

It's a good time to investigate which VCE subjects may end up being prerequisites for university. VCE Mathematics, for example, is likely to be a prerequisite for university courses in engineering or information technology.



I wasn't too sure what I wanted to pursue post-high school, but I really enjoyed physics and science in VCE, so decided to follow my interests and enjoyments and see where it took me."

— Timna Shushan
Bachelor of Science alum



RMIT course prerequisites are listed throughout this guide, so you can see what you need for your course at a glance!

Prerequisites

VCE Units 3 and 4 – a study English other than EAL or an Additional Language (E

Course	Prerequisites
Architecture Bachelor of Architectural Design	VCE Units 3 and 4 – a study English other than EAL or an Additional Language (EAL)
Interior design Bachelor of Interior Design (Honours)	VCE Units 3 and 4 – a study English other than EAL or an Additional Language (EAL)
Associate Degree in Interior Decoration and Design	VCE Units 3 and 4 – a study English other than EAL or an Additional Language (EAL)
Diploma of Interior Design	VCE Units 3 and 4 – a study English other than EAL or an Additional Language (EAL)
Certificate IV in Interior Decoration	VCE Units 3 and 4 – a study English other than EAL or an Additional Language (EAL)



What are selection tasks?

You might be required to complete a selection task as part of your RMIT course application.

Selection tasks are a chance for you to show RMIT your skills and passions in courses where an ATAR doesn't tell the whole story.

They are common for courses in study areas such as art, design, architecture, media and communication, but may also be required for specific courses in disciplines such as health or social and community.



Wondering which RMIT courses have selection tasks?

Look out for the Selection task symbol  on courses in this guide!

Types of selection tasks

Selection tasks come in all shapes and sizes depending on what you want to study, but these are some examples!

Folio

- Providing examples of your creative work and style
- Creating something in response to a prompt

Personal statement

- Explaining your interests and influences
- Describing how you'd approach something
- Showing your understanding of a topic

Interview

- Answering questions about yourself in person or online

Test

- Showcasing your language skills with a bilingual test
- Completing a Teaching Suitability Assessment



I chose RMIT specifically as the folio entry to me was a huge appeal. It meant that I was able to showcase my pre-existing skills to the board, and then further develop and refine them. A folio entry too meant that I didn't have to rely on an ATAR, and I could instead put my best foot forward through my actual work, and not an arbitrary number.”

— Isabella Carrafa (pictured middle)
Bachelor of Design (Games) alum

Learn more about selection tasks

rmit.edu.au/selection-tasks

Scholarships.

8,000⁺

scholarships awarded to our students in 2025 including:

4,600⁺

to international students

1,600⁺

to financially disadvantaged students

500⁺

laptops for students in need

440⁺

to students in a long-term medical condition or disability

340⁺

to current or former refugees

280⁺

to students in specific disciplines

200⁺

to Indigenous students

120⁺

accommodation scholarships for students from rural, regional or interstate locations

Reach your study and life goals, be supported through difficult circumstances or receive recognition of your achievements with an RMIT scholarship.

Scholarships for domestic students

RMIT recognises some students face barriers in tertiary study. Most of our scholarships are there to support students with what they need to succeed, from fortnightly cash payments to accommodation subsidies.

We prioritise scholarships for students who are:

- Aboriginal and Torres Strait Islanders
- low income or at a financial disadvantage
- refugees
- experiencing a long-term medical condition or disability
- from a regional, remote or interstate location

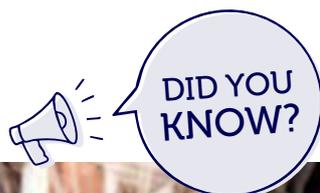
In some areas of study, RMIT also offers scholarships for academic achievement and discipline-specific learning. Students can also apply for funding assistance for overseas study opportunities, including Equity Travel Grants and scholarships or grants through the New Colombo Plan.

Learn more about RMIT's scholarship programs at rmit.edu.au/scholarships

Scholarships for onshore international students

A range of scholarships are available for international students studying in Australia. Availability and eligibility vary depending on citizenship, residency status, level of study and chosen study pathway.

Learn more on at rmit.edu.au/international-students/rmit-funded-scholarships



There may be **bursaries and scholarships** available for English language courses and Foundation Studies!





Access & equity.

Equity access schemes enable more students to access an education at RMIT.

Equity access

RMIT Access and VTAC's Special Entry Access Scheme (SEAS) will take into consideration disadvantages and circumstances that may have impacted your academic performance.

Eligible applicants can receive an adjustment to the calculation of their selection rank, which can increase their chances of receiving an offer.

Check your eligibility at rmit.edu.au/equity-access

Schools Network Access Program (SNAP)

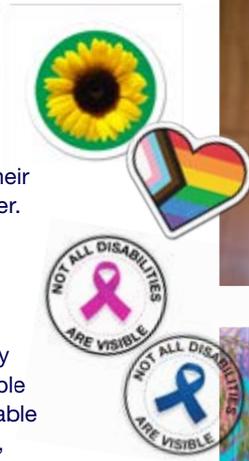
SNAP is RMIT's partnership with more than 200 Victorian secondary schools. It is designed to increase tertiary access by providing eligible students with priority access to RMIT's courses. SNAP can also enable students to gain entry into their course on lower entry requirements, such as a lower ATAR or study score.

Learn more at rmit.edu.au/snap

Indigenous Access Program

The Indigenous Access Program is a priority access scheme that supports Aboriginal and Torres Strait Islander applicants through a non-ATAR and non-competitive selection process.

Learn more at rmit.edu.au/indigenous-access



RMIT has a variety of scholarships that are not just for low-income earners and high-achieving students. During my Bachelor of Laws I received an Indigenous Commonwealth Education Scholarship from Ngarara Willim. [It] meant I could focus on my studies and not have to stress so much about my financial circumstances, which directly reduced my anxiety levels."

— Shona O'Brien, Bachelor of Laws alum

Fees.

Associate, bachelor's and honours degree tuition fees

Commonwealth Supported Places (CSP)

A Commonwealth Supported Place (CSP) at university means your tuition fee is jointly paid by you and the Australian Government if you meet eligibility requirements.

Your share of the fee (student contribution) is set by the government and determined by the discipline area (band) of your individual enrolled subjects, not the overall course.

Full fees

Some RMIT programs offer full-fee paying places. Check fee information at rmit.edu.au/fees-local

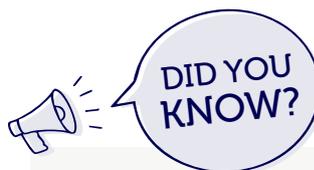
Commonwealth assistance (HELP loans)

As a CSP student, you may be eligible to apply for a HECS-HELP or FEE-HELP loan, which can be used to defer payment of your student contribution or tuition fees to the Australian Tax Office up to your HELP limit.

For more information and to check your eligibility, visit studyassist.gov.au

The below indicates what your CSP annual fee would be for a commencing enrolled student in a full-time study load in 2026 (if you enrolled in subjects from a single band).

- **Education | Postgraduate Clinical Psychology | English | Mathematics | Statistics | Nursing | Indigenous and Foreign Languages | Agriculture**
Maximum annual student contribution amount (per EFTSL):
\$4,738 per standard year
\$592 per standard (12 credit point) subject
- **Allied Health | Other Health | Built Environment | Computing | Visual and Performing Arts | Professional Pathway Psychology | Professional Pathway Social Work | Engineering | Surveying | Environmental Studies | Science | Pathology**
Maximum annual student contribution amount (per EFTSL):
\$9,537 per standard year
\$1,192 per standard (12 credit point) subject
- **Dentistry | Medicine | Veterinary Science**
Maximum annual student contribution amount (per EFTSL):
\$13,558 per standard year
\$1,694 per standard (12 credit point) subject
- **Law | Accounting | Administration | Economics | Commerce | Communications | Society and Culture**
Maximum annual student contribution amount (per EFTSL):
\$17,399 per standard year
\$2,174 per standard (12 credit point) subject



Fees for international students

Are you an international student?

Find out your tuition fees through our website and explore scholarships at RMIT that help ease study costs and expenses.

rmit.edu.au/international/fees

Certificate, diploma and advanced diploma tuition fees

If you enrol in one of RMIT's vocational qualifications, how much you'll pay will depend on whether you're offered a Victorian Government subsidised place or a full-fee paying place.

Subsidised places

You will be offered a government-subsidised place if you meet the eligibility criteria based on your citizenship, age, state of residence and educational history.

Free TAFE

RMIT offers certificates and diplomas that are part of the Victorian Government's Free TAFE program, featuring no tuition fees for eligible students.

rmit.edu.au/free-tafe

Fee concession

The government subsidises student fees in select qualifications. If you meet the eligibility criteria, you may be able to access a 'fee concession'.

rmit.edu.au/programs/fees/vocational

VET student loans

RMIT students enrolled in approved qualifications at the diploma level or above may be eligible to apply for a VET student loan, which can be used to defer payment of your tuition fees to the Australian Tax Office up to your course loan limit.

For more information and to check your eligibility, visit dewr.gov.au/vet-student-loans

Full-fee places

If you don't meet the criteria for a government-subsidised place, you'll be offered a full-fee place.

On this page, we have used the following terminology:

- Course = Overall qualification (e.g. Bachelor of Science)
- Subject = Individual Unit (e.g. Chemistry Fundamentals CHEM1313)

Note that other material at RMIT (including some websites linked in this guide) may use different terminology, such as:

- Program = Overall qualification (e.g. Bachelor of Science)
- Course = Individual Unit (e.g. Chemistry Fundamentals CHEM1313)

If you have any questions about the terminology or need clarification before lodging your application, please contact Study@RMIT for assistance.



Information for parents & guardians.



As the parent or guardian of a future student, we're here to help both you and your child with everything to come.



Exploring their future

It's a great time to start thinking about:

- VCE subject selection, which generally occurs later in Year 10
- prerequisites (see page 26 for more)



Starting VCE

Help your child learn more about:

- how ATARs, unscored VCE and VCE Vocational Major work
- the differences between vocational and undergraduate courses
- how they can get a head start at university through the RMIT Extension program



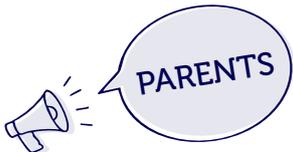
Download RMIT's Guide for Parents and Guardians



Take the next step

Support them as they get ready for what's next and explore:

- pathways (see page 24)
- VTAC preferences and Change of Preference
- RMIT's Schools Network Access Program (SNAP) and other alternative entry methods that could help your child get into their course with a lower ATAR (see page 29)
- RMIT's Equitable Learning Services for students with disabilities, long-term illnesses or mental health conditions (see page 16)
- any selection tasks they need to complete for their course (see page 27)



Join us on campus with your teen! Turn to the back cover for upcoming events.

Information for international students under 18

International students under 18 years of age need to meet accommodation and welfare requirements as part of their student visas. Discover everything you need to know on RMIT's website, from visa requirements to the forms that you need to help your child fill out.

rmit.edu.au/international/under18



Architecture.

Build a diverse skillset in architecture, landscape architecture, and interior design by getting hands-on in project-based learning.



rmit.edu.au/architecture

CAREER OUTCOMES

Architecture* and interior design

Architectural designer | Architectural draftsperson | Designer and fabrication consultant | Production designer | Researcher

Landscape architecture**

Ecological designer | Garden designer | Landscape architectural designer | Landscape project manager | Landscape technician

* Students must complete the Master of Architecture to be eligible to apply for accreditation as an architect

** Students must complete the Master of Landscape Architecture to be eligible to apply for accreditation as a landscape architect



Learn from

AWARD-WINNING

architects, landscape architects and interior designers.

¹ QS World University Rankings by Subject 2025

Architecture



Bachelor of Architectural Design

Acknowledged by the national and international architectural profession, this bachelor's degree is designed to help you develop a rich understanding of architecture. You'll learn from internationally recognised and award-winning architects in real-world projects, and build a diverse set of skills that will carry you through your career.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

Range of criteria

- BP250
- City
- 3 years
- Selection task
- CRICOS 060830J

Standard Pathways

- Bachelor of Architectural Design** (2 years) via **Adv Dip of Building Design (Architectural)** = 4 years' total study
Entry into the **Bachelor of Architectural Design** is competitive and completion of the **Adv Dip** pathway program guarantees an interview.

Advanced Diploma of Building Design (Architectural)*

This hands-on advanced diploma focuses on the practical and technical application of building design skills. You'll explore several techniques from freehand drawing to digital design as you learn about the presentation, documentation and architectural workflow processes for building projects.

Prerequisites

Must have successfully completed Year 12 or an equivalent qualification.

ATAR

Not applicable

- C6188
- City
- 2 years
- CRICOS 114568A
- NCC 22627VIC

Standard Pathways

- Adv Dip of Building Design (Architectural)** (2 years) via **Cert IV in Design** = 2.5 years' total study

Interior design

Bachelor of Interior Design (Honours)

In this ideas-led design degree, you will focus on the dynamic relationship between people and the environment, exploring the potential and future of interior design as a practice. Different interiors are considered, including architectural, retail, exhibition and urban environments; digital and filmic spaces; performance and theatre design; art installations; and more.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

Range of criteria

- BH115
- City
- 4 years
- Selection task
- CRICOS 083945G

Packaged Pathways

- Bachelor of Interior Design (Honours)** (3 years for Semester 1 entry) via **Assoc Deg in Interior Decoration and Design** = 5 years' total study
- Bachelor of Interior Design (Honours)** (3 years for Semester 1 entry) via **Adv Dip of Building Design (Architectural)** = 5 years' total study

Standard Pathways

- Bachelor of Interior Design (Honours)** (3 years for Semester 1 entry) via **Assoc Deg in Interior Decoration and Design** via **Dip of Interior Design** = 6 years' total study
- Bachelor of Interior Design (Honours)** (3 years for Semester 1 entry) via **Dip of Interior Design** = 5 years' total study

Associate Degree in Interior Decoration and Design

Gain the skills to begin a career as an interior decorator and designer with this industry-led, practical qualification focusing on sustainable and creative practice. Graduates may work across a range of commercial and residential interior design offices and boutique design and decoration consultancies.

Prerequisites

VCE Units 3 and 4 – a study score of at least 20 in English other than EAL or at least 23 in English as an Additional Language (EAL).

ATAR

Range of criteria

- AD020
- City
- 2 years
- Selection task
- CRICOS 078836M

Standard Pathways

- Assoc Deg in Interior Decoration and Design** (1 year) via **Dip in Interior Design** = 3 years' total study
- Assoc Deg in Interior Decoration and Design** (2 years) via **Cert IV in Interior Decoration** = 3 years' total study¹

Diploma of Interior Design*

This practical diploma will teach you 2D and 3D design skills, with an emphasis on the decorative elements of design. You'll develop documentation and technical skills in order to present your ideas to residential and commercial clients in a professional brief.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

- C5431
- City
- 2 years
- Selection task
- CRICOS 111975K
- NCC MSF50222

Standard Pathways

- Dip of Interior Design** (2 years) via **Cert IV in Design** = 2.5 years' total study
- Dip of Interior Design** (2 years) via **Cert IV in Interior Decoration** = 3 years' total study¹

Certificate IV in Interior Decoration*¹

This certificate is your entry into the field of interior design and decoration. Plan, design and decorate an interior with a focus on the development of the project's aesthetic, environmental and spatial aspects, as well as your client presentation skills.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

- C4431
- City
- 1 year
- NCC MSF40122

Landscape architecture

Bachelor of Landscape Architectural Design

This bachelor's degree equips you with the skills and knowledge to design outdoor environments, from beautiful gardens to liveable urban open spaces and thriving rural landscapes. You will engage with the challenges of urbanisation such as water, energy and food security, as well as ensuring equitable access to transport, work, leisure, health and happiness.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

Range of criteria

- BP256
- City
- 3 years
- Selection task
- CRICOS 066833B

Standard Pathways

- Bachelor of Landscape Architectural Design** (3 years) via **Adv Dip of Building Design (Architectural)** = 5 years' total study
- Bachelor of Landscape Architectural Design** (3 years) via **Dip of Conservation and Ecosystem Management** = 5 years' total study

DESIGN FROM DAY ONE

in hands-on workshops and studios led by international design practices.



Art.

Hone your creative practice in Australia's leading art and photography school.

1
IN AUSTRALIA
Art & Design¹

26
IN THE WORLD
Art & Design¹

rmit.edu.au/art

¹ QS World University Rankings by Subject 2025



SHOWCASE YOUR WORK

in RMIT's public galleries and exhibition spaces.

Fine and visual art

Bachelor of Fine Arts

Be immersed in fine art studios with practising artists who'll provide you with face-to-face mentoring. You will have focused time to create and exhibit personal works in RMIT's extensive galleries and studio spaces. You can choose to follow your creative passions through one of the following four majors: 2D Studio Practices (drawing, painting, printmaking and exploded studio), 3D Studio Practices (ceramics, jewellery and sculpture), Expanded Media Arts or Photography.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

Range of criteria

- BP201
- City
- 3 years
- Selection task
- CRICOS** 118025M

Standard Pathways

- **Bachelor of Fine Arts** (2 years for Semester 1 entry only) via **Assoc Deg in Screen and Media Production** = 4 years' total study
- **Bachelor of Fine Arts** (2 years for Semester 1 entry only) via **Adv Dip of Music (Sound Production)** = 3 years' total study¹
- **Bachelor of Fine Arts** (2 years for Semester 1 entry only) via **Adv Dip of Music (Sound Production)** via **Dip of Music (Sound Production)** = 4 years' total study¹
- **Bachelor of Fine Arts** (2 years for Semester 1 entry only) via **Adv Dip of Visual Arts** = 3 years' total study
- **Bachelor of Fine Arts** (2 years for Semester 1 entry only) via **Adv Dip of Visual Arts** via **Dip of Visual Arts** = 4 years' total study
- **Bachelor of Fine Arts** (2 years for Semester 1 entry only) via **Dip of Photography and Digital Imaging** = 3 years' total study

Diploma of Visual Arts*

Advanced Diploma of Visual Arts*

Prepare for a career as a visual artist by studying practical and theoretical qualifications taught by practising artists. In these qualifications, you'll create a professional folio of work and develop highly transferrable skills. Studio specialisations include: photography, painting, sculpture and printmaking.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

- Dip** C5414
- Adv Dip** C6174
- City
- Dip** 1 year
- Adv Dip** 1 year
- Selection task
- CRICOS** **Dip** 108040F
- CRICOS** **Adv Dip** 110047C
- NCC** **Dip** CUA51125
- Adv Dip** CUA60725

Standard Pathways

- **Adv Dip of Visual Arts** (1 year) via **Dip of Visual Arts** = 2 years' total study

Bachelor of Fine Arts Majors

2D Studio Practices

Explore in-depth practical and theoretical knowledge across four key studio areas: drawing, painting, printmaking and exploded studio.

3D Studio Practices

Explore in-depth practical and theoretical knowledge across three key studio areas: ceramics, jewellery and sculpture.

Expanded Media Arts

Work at the intersection of art, technology and digital culture. Explore how contemporary artists and makers use emerging technologies and cross-media approaches to create new forms of expression that challenge traditional boundaries between disciplines.

Photography

Engage in contemporary visual culture and explore the social, economic, cultural and political expressions of photography.

CAREER OUTCOMES

Art

Art community and cultural development worker | Arts manager | Art technician | Art therapist | Arts writer | Curator | Filmmaker | Gallery director | Professional artist | Teacher or researcher | Technical specialist

Photography

Architectural or industrial photographer | Commercial or advertising photographer | Digital compositor | Digital retoucher | Exhibiting photographer | Fashion photographer | Filmmaker | Media photographer | Photojournalist | Portrait photographer | Sports photographer | Wedding photographer





Get creative in
SPECIALIST FACILITIES,
 from photography and goldsmithing spaces,
 to kiln rooms and painting studios.

Photography

Bachelor of Photography

In this photography degree, you'll hone your talent behind the camera by getting hands-on in project-based studio environments. You'll learn from practising photographers and artists, using modern equipment and specialist software. Graduates have the skills to work across diverse creative industries, including fashion, advertising, documentary, photojournalism, editorial, post-production, curation and teaching, and more.

Standard Pathways

- Bachelor of Photography (3 years) via **Adv Dip of Visual Arts** = 4 years' total study
- Bachelor of Photography (3 years) via **Adv Dip of Visual Arts** via **Dip of Visual Arts** = 5 years' total study
- Bachelor of Photography (2 years for Semester 1 entry) via **Dip of Photography and Digital Imaging** = 3 years' total study
- Bachelor of Photography (2 years for Semester 1 entry) via **Dip of Photography and Digital Imaging** via **Cert IV in Photography and Digital Imaging** = 4 years' total study

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

Range of criteria

- 📄 BP117
- 📍 City
- 📅 3 years
- 📝 Selection task
- CRICOS 118027J

Certificate IV in Photography and Digital Imaging* Diploma of Photography and Digital Imaging*

Learn to apply a broad range of photographic skills in lighting, image capture, enhancements, manipulation and print output. These qualifications emphasise hands-on industry knowledge, collaboration and professionalism to enable you to work as a photographic assistant, photographer, digital compositor or retoucher.

Standard Pathways

- **Dip of Photography and Digital Imaging** (1 year) via **Cert IV in Photography and Digital Imaging** = 2 years' total study

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

- 📄 **Cert IV** C4415
- 📄 **Dip** C5411
- 📍 City
- 📅 **Cert IV** 1 year
- 📅 **Dip** 1 year
- CRICOS **Cert IV** 110048B
- 📄 **Dip** 108041E
- NCC** **Cert IV** CUA41120
- 📄 **Dip** CUA50925

Bachelor of Photography Majors

Art-centred Photography

Discover photography as it stands within contemporary art. Work on the development and realisation of ideas and projects to create work that is innovative and experimental.

Expanded Media Arts

Work at the intersection of art, technology and digital culture. Explore how contemporary artists and makers use emerging technologies and cross-media approaches to create new forms of expression that challenge traditional boundaries between disciplines.

Client-centred Photography

Gain an understanding of the role that commissioned photographic practice plays in the development and longevity of your photography career.

World-centred Photography

Learn how photography is a social practice that intersects with the practical, historical and theoretical discourses of documentary practice, photojournalism, socially engaged art and critical theory.

Gain **GLOBAL EXPERIENCE**
 and meet prominent artists across the world,
 from Chicago to Japan.



Join a

RENOWNED FLIGHT SCHOOL

with the largest university-owned aircraft fleet in Australia.



Aviation.

Develop the skills to apply for a recreational pilot licence (RPL), a private pilot licence (PPL), and an air transport pilot licence (ATPL).

rmit.edu.au/aviation



Learn in

CUTTING-EDGE AVIATION CENTRES,

including the oldest operating airfield in the world and the birthplace of the Royal Australian Air Force.

Flight training

Bachelor of Applied Science (Aviation)

This degree focuses on the operational, managerial and planning aspects of airlines, airports and associated industries. You will develop leadership, business, analytical and problem solving skills, enabling you to solve real problems in the aviation workplace. You can also tailor the degree to suit your interests through numerous general, business and aviation electives.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR**72.05**

BP070
City
3 years
CRICOS 111188D

Bachelor of Aviation (Pilot Training)

Gain the skills to become a commercial pilot while also learning extensively about the aviation industry. Conducted at both the City campus and at the RMIT Flight Training School at Point Cook or Bendigo, this degree will equip you with the skills to critically review and analyse all aspects of the aviation industry. In addition to extensive theory work, this degree includes flight training. Flight training will assist you to gain a recreational pilot licence (RPL), private pilot licence (PPL) and commercial pilot licence (CPL), which enables you to fly commercially within Australia.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR**73.20**

BP345
City, Bendigo, Point Cook
3 years
CRICOS 111190K

Standard Pathways

■ Bachelor of Aviation (Pilot Training) (1 year) via **Assoc Deg in Aviation (Professional Pilots)** = 3 years' total study

Bachelor of Applied Science (Aviation)/Bachelor of Business **Double degree**

Combine aviation with essential business skills in this innovative degree, which you can tailor to suit your interests and desired career path. Areas of study include aviation management, airport operations, aviation security, global business, finance and business management. You'll graduate prepared for a career in a range of operational, management and planning roles in the aviation industry.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR**83.00**

BP284
City
4 years
CRICOS 111189C

Associate Degree in Aviation (Professional Pilots)

Blending aviation theory with practical flying lessons, your studies in this associate degree will prepare you to start your career in the skies and undertake the Civil Aviation Safety Authority (CASA) Commercial Pilot Licence theory and flight tests. You will also develop the necessary skills and knowledge to apply for a recreational pilot licence (RPL) or a private pilot licence (PPL). In addition to pilot training, you may specialise in areas such as instrument and instructor rating and air transport.

Prerequisites

VCE Units 3 and 4 – a study score of at least 20 in English other than EAL or at least 23 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

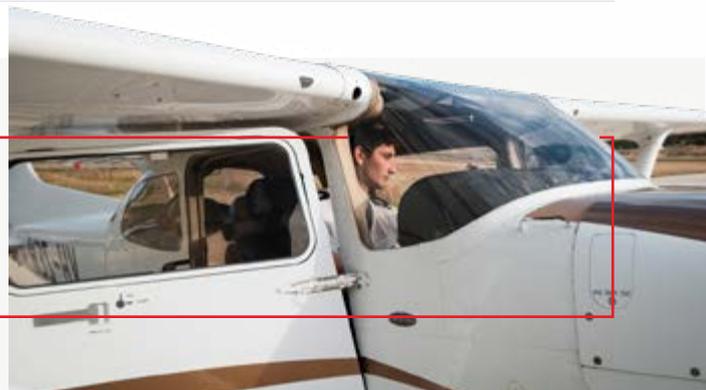
ATAR**Bendigo****61.30****Point Cook****60.30**

AD023
Bendigo, Point Cook
2 years
CRICOS 077041K

CAREER OUTCOMES

Flight training

Air-work or agricultural operations | Beach patrols | Charter and freight operation | Chief pilot | Emergency services | Fleet manager | Flight operations manager or inspector | Flight training organisations | Major and regional airlines | Seasonal bushfire spotting



Connect directly with

EXPERIENCED PILOTS

through the Qantas Group – Aviation Career Enrichment Program.

Create practical solutions to global health issues and develop a strong understanding of the role that technology plays in how our bodies function.

Biomedical sciences.



rmit.edu.au/biomedical-sciences



Learn from practising

INDUSTRY PROFESSIONALS,

and benefit from their industry experience and professional networks.

Biomedical sciences**Bachelor of Biomedical Science**

Choose your path in biomedical science: learn to operate as a generalist or specialise in osteopathy. On the general path, you'll gain an understanding of the human body and how it interacts with disease, while building experience with the modern technologies used in biomedical research.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics or Physics.

VCE Units 3 and 4 – a study score of at least 20 in one of Biology or Chemistry.

ATAR**70.30**

BP231
Bundoora
3 years
CRICOS 110985E

Packaged Pathways

- **Bachelor of Biomedical Science** (2 years) via **Assoc Deg in Applied Science** = 4 years' total study
- **Bachelor of Biomedical Science (Osteopathy)** (2.5 years) via **Assoc Deg in Health Sciences** = 4.5 years' total study

Standard Pathways

- **Bachelor of Biomedical Science** (3 years) via **Dip of Laboratory Technology** = 4 years' total study

Bachelor of Biomedical Science (Osteopathy)/Master of Clinical Osteopathy (3+2 package)

RMIT's combination of the three-year Bachelor of Biomedical Science (Osteopathy) and the two-year Master of Clinical Osteopathy provides a comprehensive education in diagnosing and treating musculoskeletal disorders, ensuring you are thoroughly prepared to become an osteopath.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

Additional English language proficiency requirements apply, please refer to the selection task.

Upon successful completion of the **Bachelor of Biomedical Science (Osteopathy)**, you will be ready to undertake the **Master of Clinical Osteopathy** where you will further your studies and hone your skills and knowledge in osteopathic practice.

ATAR**70.40**

BP231OST/MC284
Bundoora
5 years
Selection task
CRICOS Degree 114236K
Master 116509G

Standard Pathways

- **Bachelor of Biomedical Science (Osteopathy)/Master of Clinical Osteopathy** (4.5 years) via **Assoc Deg in Health Sciences** = 6.5 years' total study

Bachelor of Biomedical Science (Honours)

Gain practical skills and knowledge in anatomy and physiology, biochemistry and microbiology in this degree. You will develop a broad understanding of the complexities of the structure and function of the human body in health and disease. Fourth-year students complete an honours research project and thesis, allowing you to specialise in an area of your interest.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics or Physics.

VCE Units 3 and 4 – a study score of at least 20 in one of Biology or Chemistry.

ATAR**83.45**

BH130
Bundoora
4 years
CRICOS 116392D

CAREER OUTCOMES**Biomedical sciences**

Biomedical scientist | Biotechnologist | Pharmaceutical scientist | Forensic scientist | Medicinal chemist | Microbiologist | Physician associate | Public health administrator | Research scientist | Toxicologist

Medical radiations

Medical radiations | Diagnostic radiographer | Nuclear medicine technologist | Radiation therapist

Pharmacy and pharmaceutical sciences

Pharmacist | Biomedical researcher | Clinical research associate | Forensic scientist | Formulation scientist | Product developer | Quality control chemist | Regulatory affairs associate | Skincare and cosmetics developer



Bachelor of Medical Radiation

Medical radiation involves the application of radiation for diagnosis and treatment of injury and disease. In this degree, you'll learn in state-of-the-art facilities and gain a total of 51 weeks of supervised clinical practice. Graduates across all three streams are highly sought after and employed in either the public or private healthcare sector as diagnostic radiographers, nuclear medicine technologists and radiation therapists.

Streams available

Medical Imaging; Nuclear Medicine; and Radiation Therapy.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

VCE Units 3 and 4 – a study score of at least 20 in one of Biology, Chemistry or Physics.

ATAR

Medical Imaging

98.00

Nuclear Medicine

89.05

Radiation Therapy

95.00

- BP321
- Bundoora
- 3.5 years

CRICOS
Nuclear Medicine
 117343E
Radiation Therapy
 117342F

Packaged Pathways

- **Bachelor of Medical Radiation** (Medical Imaging) (3.5 years) via **Dip of Radiation Science** (Medical Imaging) = 4.5 years' total study
- **Bachelor of Medical Radiation** (Nuclear Medicine) (3.5 years) via **Dip of Radiation Science** (Nuclear Medicine) = 4.5 years' total study
- **Bachelor of Medical Radiation** (Radiation Therapy) (3.5 years) via **Dip of Radiation Science** (Radiation Therapy) = 4.5 years' total study

Diploma of Radiation Science

Get a hands-on introduction to the field of medical radiation, a vital healthcare discipline that involves using various types of radiation to diagnose diseases, guide treatments and improve patient outcomes. After completing this diploma, you're able to seek employment in entry-level administrative roles in medical clinics or hospitals, or you can pursue further study in medical radiation at RMIT.

Streams available

Medical Imaging; Nuclear Medicine; and Radiation Therapy.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 23 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in any Mathematics.

ATAR

Not applicable

- DP022
- City
- 1 year
- Personal Statement

Laboratory medicine

Bachelor of Laboratory Medicine (Honours)

Play a vital role in the detection, diagnosis and treatment of disease. In this degree, you'll get job-ready experience in purpose-built facilities, as well as opportunities for clinical placement. As a graduate of this degree, you will be qualified to practise as a medical scientist in the diagnostic pathology industry, ready for employment in medical research or equipped for entry into PhD studies.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics or Physics.

VCE Units 3 and 4 – a study score of at least 20 in one of Biology or Chemistry.

ATAR

75.45

- BH129
 - Bundoora
 - 4 years
- CRICOS** 110987C

Packaged Pathways

- **Bachelor of Laboratory Medicine (Honours)** (3 years) via **Dip of Laboratory Technology** via **Cert IV in Laboratory Techniques** = 5 years' total study

Certificate IV in Laboratory Techniques* Diploma of Laboratory Technology*

Build on your scientific knowledge and develop a deeper understanding of scientific principles, gain stronger practical skills and more hands-on laboratory experience. As a laboratory technician, you'll be able to conduct tests for pathologists, biochemists, clinical chemists, pharmacologists, veterinarians, microbiologists and bacteriologists.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

- Cert IV** C4433
- Dip** C5434
- City
- 1 year
- CRICOS** **Cert IV** 112039J
- Dip** 112044A
- NCC** **Cert IV** MSL40122
- Dip** MSL50122

Standard Pathways

- **Dip of Laboratory Technology** (1 year) via **Cert IV in Laboratory Techniques** = 2 years' total study



Get hands-on with virtual dissection tools and more in the

**AWARD-WINNING
BIOSCIENCE FACILITY**
at RMIT's Bundoora campus.



Gain

PROFESSIONAL REGISTRATION

to practise in any area of Australian pharmacy when you complete a Bachelor of Pharmacy (Honours).

Pharmacy and pharmaceutical sciences

Bachelor of Pharmaceutical Sciences

Pharmaceutical science is the science of developing new medicines. You will learn about the human body and the use of drugs to treat disease. As a graduate of this degree, you will be prepared to work as a pharmaceutical scientist running new clinical trials and registering new drugs, researching and developing new treatments, or specialising in forensics and medical auditing.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics or Physics.

VCE Units 3 and 4 – a study score of at least 20 in one of Biology or Chemistry.

ATAR

70.75

BP311
 Bundoora
 3 years
 CRICOS 110986D

Packaged Pathways

■ **Bachelor of Pharmaceutical Sciences** (2 years) via **Assoc Deg** in **Applied Science** = 4 years' total study

Standard Pathways

■ **Bachelor of Pharmaceutical Sciences** (2 years) via **Dip** of **Laboratory Technology** = 3 years' total study

Bachelor of Pharmacy (Honours)

This degree is your first step to becoming a pharmacist. It prepares you for the year-long internship needed to gain Australia-wide registration. During the degree, you'll take part in hands-on research projects and prepare for different roles within the broader industry. Career paths lead into community pharmacy, hospital pharmacy or in health policy and administration roles.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 25 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

VCE Units 3 and 4 – a study score of at least 25 in Chemistry.

ATAR

81.50

BH102
 Bundoora
 4 years
 CRICOS 114028G

Packaged Pathways

■ **Bachelor of Pharmacy (Honours)** (3 years) via **Assoc Deg** in **Applied Science** = 5 years' total study

Bachelor of Engineering (Chemical Engineering) (Honours)/Bachelor of Pharmaceutical Sciences **Double degree**

Gain an end-to-end understanding of how pharmaceutical products are designed and developed, as well as the process involved in their large-scale production. As the pharmaceutical industry expands in Australia and worldwide, your understanding of the engineering process and other scientific fields involved in drug development and production will ensure you are well equipped to work across a range of roles.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

VCE Units 3 and 4 – a study score of at least 20 in Chemistry

ATAR

83.55

BH122
 City, Bundoora
 5 years
 CRICOS 116911H

Building.

Lay the foundations of a career in building and trades, construction management or urban planning at RMIT.



rmit.edu.au/building

Building and trades

Bachelor of Construction Management (Honours)

Learn to manage contractors, budgets and stakeholders to deliver construction projects from start to finish. In your fourth year, you'll complete a capstone project in a realistic simulated environment, alongside a research project and thesis. Graduates have the skills to work in a variety of roles, including construction and project management, chartered building and surveying, and more.

Packaged Pathways

- Bachelor of Construction Management (Honours) (2.5 years) via **Adv Dip of Building Design (Architectural)** = 4.5 years' total study
- Bachelor of Construction Management (Honours) (3 years) via **Dip of Building and Construction (Building)** = 5 years' total study

Standard Pathways ¹

- Bachelor of Construction Management (Honours) (3.5 years for Semester 1 entry) via **Dip of Project Management** = 4.5 years' total study

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in any Mathematics.

ATAR

65.65

- 📄 BH114
- 📍 City
- 📅 4 years
- CRICOS 113362A

Diploma of Building and Construction (Building)*

Examine principles, techniques and regulations of the building and construction industry for all types of medium-rise and wide-span buildings. You'll learn by getting hands-on in real or simulated industry conditions, including site visits, field exercises and workshops.

Standard Pathways ¹

- **Dip of Building and Construction (Building)** (2 years) via **Cert IV in Tertiary Preparation (Engineering)** = 2.5 years' total study

Prerequisites

Must have successfully completed Year 12 or an equivalent qualification.

ATAR

Not applicable

- 📄 C5415
- 📍 City, Bundoora
- 📅 2 years
- CRICOS 103765J
- NCC** CPC50220

Certificate IV in Instrumentation and Control Apprenticeship* ¹

This certificate is for those employed as instrument or electrical apprentices, or for licensed electricians who would like to upskill in the area of instrumentation and become a dual tradesperson.

Prerequisites

Students must be an apprentice under the Australian Apprenticeships Scheme and be registered with an Australian Apprenticeship Centre.

ATAR

Not applicable

- 📄 C4426
- 📍 City
- 📅 4 years
- NCC** UEE42220

Certificate III in Air-Conditioning and Refrigeration Apprenticeship* ¹

This certificate is for those employed as air-conditioning and refrigeration apprentices. You'll graduate with the skills to work at a trade level in the refrigeration and air-conditioning industry.

Prerequisites

Students must be an apprentice under the Australian Apprenticeships Scheme and be registered with an Australian Apprenticeship Centre.

ATAR

Not applicable

- 📄 C3419
- 📍 City
- 📅 4 years
- NCC** UEE32225

RMIT has

ACCREDITED PROGRAMS*

in building, recognised by major industry organisations such as the Australian Institute of Building.

¹ QS World University Rankings by Subject 2025

* For program-specific details on accreditation, please visit rmit.edu.au for the latest information.



LEARN USING TOOLS OF THE TRADE

in RMIT's Trade Innovation Centre,
including excavators and virtual welders.

Certificate III in Carpentry **Apprenticeship** *ⁱ

This certificate is for those employed as carpentry apprentices. You'll graduate with the skills to pursue diverse roles in building and construction, such as a carpenter, joiner, shop fitter or form worker.

Prerequisites

Students must be an apprentice under the Australian Apprenticeships Scheme and be registered with an Australian Apprenticeship Centre.

ATAR

Not applicable

	C3410
	Bundoora
	4 years
	CPC30220

Certificate III in Electrotechnology Electrician **Apprenticeship** *ⁱ

This certificate is for those employed as electrical apprentices. You'll gain the skills to select, install, set up, test, repair and maintain electrical systems and equipment.

Prerequisites

Students must be an apprentice under the Australian Apprenticeships Scheme and be registered with an Australian Apprenticeship Centre.

ATAR

Not applicable

	C3409
	City, Bundoora
	4 years
	UEE30820

Certificate III in Plumbing **Apprenticeship** *ⁱ

This certificate provides training for plumbing apprentices and covers the practical and theoretical aspects of the industry. You will specialise in gasfitting, water, sanitary, roofing and drainage.

Prerequisites

Students must be an apprentice under the Australian Apprenticeships Scheme and be registered with an Australian Apprenticeship Centre.

ATAR

Not applicable

	C3411
	City
	4 years
	CPC32420

Certificate II in Building and Construction **Pre-apprenticeship** *ⁱ

This nationally recognised qualification prepares you for a carpentry apprenticeship. It will help you gain basic skills and training in the carpentry and construction field, and can be an important first step to your career as a carpenter.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

	C2228
	Bundoora
	18 weeks
	22614VIC

Certificate II in Electrotechnology **Pre-vocational** *ⁱ

The electrotechnology pre-apprenticeship provides you with an introduction to two industries: electrical and refrigeration/air-conditioning.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

	C2229
	City, Bundoora
	16 weeks
	22682VIC

Certificate II in Plumbing **Pre-apprenticeship** *ⁱ

This nationally recognised qualification prepares you for a plumbing apprenticeship. It is designed to provide you with the basic skills and training in the plumbing field, and can be an important first step to your career as a plumber.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

	C2230
	City, Bundoora
	16 weeks
	22569VIC

CAREER OUTCOMES

Building and trades

Air-conditioning mechanic | Building and construction labourer | Building and construction supervisor or manager | Contracts administrator | Electrician | Estimator | Plumber | Refrigeration mechanic

Construction management

Construction manager | Quantity surveyor | Site manager | Contracts manager | Contract administrator | Estimator | Facilities manager

Project management

Project manager | Project scheduler | Project administrator | Contract administrator | Project estimator

Property

Asset/property/facilities manager | Portfolio manager | Property analyst or researcher | Property developer | Property fund manager | Property valuer

Surveying and geospatial sciences

Construction project surveyor | Licensed cadastral surveyor | Remote sensing analyst

Urban planning

Urban planner | Town planner | Environmental planner | Environmental manager | Civil urban planner | Transport planner | Statutory planner | Social planner | Subdivisions planner | Urban designer | Sustainability consultant | Economic development planner | Policy researcher | Community planner



Gain

JOB-READY EXPERIENCE through
a network of 250+ Employers of Choice, including Stockland and JLL.

Project management

Bachelor of Project Management (Honours)

Project managers coordinate and manage projects and events from inception to completion. In this degree, you'll gain the project management skills to initiate, plan and execute complex projects across a range of industries. The degree also features a capstone research project in the fourth year. As a project manager, you will manage projects in industries such as construction, architecture, engineering, health, finance, business, events, education and information technology.

Packaged Pathways

- **Bachelor of Project Management (Honours)** (3 years for Semester 1 entry) via **Adv Dip of Building Design (Architectural)** = 5 years' total study
- **Bachelor of Project Management (Honours)** (3 years for Semester 1 entry) via **Dip of Building and Construction (Building)** = 5 years' total study

Standard Pathways

- **Bachelor of Project Management (Honours)** (3 years) via **Dip of Project Management** = 4 years' total study ¹

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in any Mathematics.

ATAR

60.45

📅 BH112
📍 City
📅 4 years
📄 CRICOS 113427M

Diploma of Project Management*¹

Learn the fundamentals of project management, including effectively managing project scope, cost and time, communicating effectively with internal and external stakeholders, identifying and analysing potential project risks and conducting efficient project procurement.

Standard Pathways ¹

- **Dip of Project Management** (1 year) via **Cert IV in Marketing and Communication** = 1.5 years' total study
- **Dip of Project Management** (1 year) via **Cert IV in Tertiary Preparation (Business)** = 1.5 years' total study

Prerequisites

Must have successfully completed Year 12 or an equivalent qualification.

ATAR

Not applicable

📅 C5405
📍 City
📅 1 year
📄 NCC BSB50820

Property and valuation

Bachelor of Property Development, Investment and Valuation (Honours)

This internationally recognised and accredited degree will help you build real-world knowledge in property development, property investment, property valuation, funds management and asset management. Learning from industry experts and our world-class educators, you will discover the importance of understanding the property markets, property ownership and use rights, analysing data, along with the necessary skills to build value, manage assets and create property developments. This degree also features three major projects in your final year.

Packaged Pathways

- **Bachelor of Property Development, Investment and Valuation (Honours)** (3 years) via **Adv Dip of Building Design (Architectural)** = 5 years' total study
- **Bachelor of Property Development, Investment and Valuation (Honours)** (3 years) via **Dip of Building and Construction (Building)** = 5 years' total study

Standard Pathways

- **Bachelor of Property Development, Investment and Valuation (Honours)** (3.5 years) via **Adv Dip of Conveyancing** = 5 years' total study ¹
- **Bachelor of Property Development, Investment and Valuation (Honours)** (3.5 years) via **Dip of Business** = 4.5 years' total study
- **Bachelor of Property Development, Investment and Valuation (Honours)** (3.5 years) via **Dip of Commerce** = 4.5 years' total study
- **Bachelor of Property Development, Investment and Valuation (Honours)** (3.5 years) via **Dip of Leadership and Management** = 4.5 years' total study ¹
- **Bachelor of Property Development, Investment and Valuation (Honours)** (3.5 years for Semester 1 entry) via **Dip of Logistics** = 4.5 years' total study ¹
- **Bachelor of Property Development, Investment and Valuation (Honours)** (3.5 years for Semester 1 entry) via **Dip of Marketing and Communication** = 4.5 years' total study ¹
- **Bachelor of Property Development, Investment and Valuation (Honours)** (3.5 years) via **Dip of Project Management** = 4.5 years' total study ¹

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in any Mathematics.

ATAR

60.20

📅 BH113
📍 City
📅 4 years
📄 CRICOS 113429J

Advanced Diploma of Conveyancing*¹

Through your studies in this advanced diploma, you will gain specialised technical knowledge and skills in property transactions and develop the necessary technical, team leadership and practice management skills as you prepare for professional practice as a conveyancer.

Prerequisites

Must have successfully completed Year 12 or an equivalent qualification.

ATAR

Not applicable

📅 C6170
📍 City
📅 1.5 years
📄 NCC BSB60220

Surveying and geospatial sciences

Bachelor of Surveying (Honours)

See page 91 for details

Certificate IV in Surveying and Spatial Information Services*¹

Diploma of Surveying*¹

See page 91 for details

Advanced Diploma of Surveying*¹

Urban planning

Bachelor of Urban and Regional Planning (Honours)

Gain expertise in the many considerations that go into creating prosperous, liveable and sustainable cities and regions. Graduates are accredited by the Planning Institute of Australia and work in state and local government, private sector planning consultancies and development companies.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

63.25

📅 BH108
📍 City
📅 4 years
📄 CRICOS 080010B

RMIT has

ACCREDITED AND/OR STRONGLY RECOMMENDED PROGRAMS*

in property, recognised by major industry organisations such as the Australian Property Institute, the Royal Institute of Chartered Surveyors and the Project Management Institute.

* For program-specific details on accreditation, please visit rmit.edu.au for the latest information.



“In the future I wish to continue working in the field of construction as a project manager. RMIT has prepared me by developing the critical skills required to succeed in this job.”

Vincenzo Pellicciotta
Project Management student

Make an impact and gain skills that prepare you for the jobs of today and careers of tomorrow.

Business.



rmit.edu.au/business

¹ QS World University Rankings by Subject 2025



What's the difference between Business and Commerce?

Bachelor of Business

This degree is designed to prepare you for a wide range of roles and sectors. You have full freedom to study what you choose, and the flexibility to discover your interests by designing your own degree.

- Choose from 14 majors and 36 minors.
- Discover a flexible structure – choose up to two majors, mix and match minors and electives, and gain cross-disciplinary skills.
- Complete a capstone project in your final year.

What about the Bachelor of Business Professional Practice?

If you like the idea of getting extended industry experience with your studies, consider the Bachelor of Business Professional Practice. It has the same flexible majors and minors as the three-year Bachelor of Business, but you'll do three more foundation subjects plus an extra year's equivalent of work experience.

Bachelor of Commerce

The degree is designed to support your career aspirations in managerial and leadership roles – from policy development in government, to financial management in strategic boardrooms, to data-driven groundbreaking ventures in entrepreneurship.

- Choose from five majors aligned to contemporary business and commerce careers.
- Experience industry-partnered learning throughout the degree.
- Complete a capstone project in partnership with industry.

TAILOR YOUR DEGREE

around your interests, choosing from an extensive range of majors and minors.

CAREER OUTCOMES

Accounting

Accountant | Business advisor | Business analyst | Financial manager | Tax advisor

Business and administration

Business development analyst | Data manager | Database specialist | Information manager | Research and information analyst | Strategic planner

Business information systems and technology

Business systems analyst | Cyber security specialist | Data analyst | E-commerce specialist | Technology consultant

Commerce

AI solutions architect | Business analyst | Business development | Cyber security compliance officer | Digital marketing analyst | Entrepreneur | Financial analyst | International trade specialist | Strategic planner

Economics

Banker | Consultant | Economist | Policy analyst | Strategic advisor

Entrepreneurship and innovation

Corporate strategy manager | Entrepreneur | Startup founder

Finance and financial planning

Financial planner | Investment analyst and banker | Retirement planner | Risk manager | Wealth manager

Human resource management

Diversity, equity and inclusion manager | Human resource manager | Talent acquisition specialist

International business

Global market researcher | International business development manager | International mergers and acquisitions specialist | Policy development advisor

Management and leadership

Change management consultant | Organisational development specialist | Strategic innovation manager | Training and development specialist

Marketing

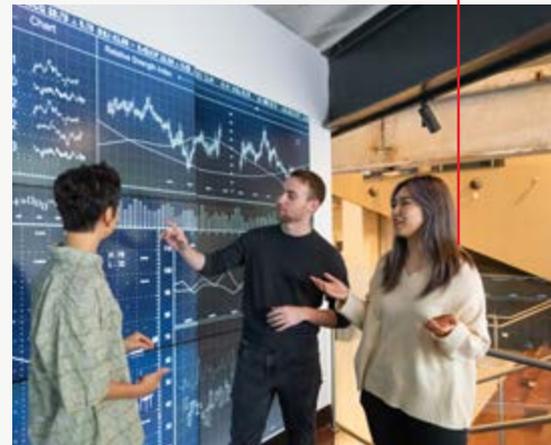
Brand or product manager | Marketing coordinator | Marketing manager | Marketing research analyst | Marketing research specialist | Sales manager | Social media specialist

Social impact

Diversity and inclusion manager | Government policy advisor for social wellbeing | Social impact investment analyst | Social marketing specialist | Sustainability reporting accountant

Supply chain and logistics

Export and import manager | Global supply chain manager | Operations manager | Procurement manager | Transport distributor



Business

Bachelor of Business

This flexible cross-disciplinary business degree focuses on developing you with the personal and professional capabilities that industry wants and the world needs, such as a global mindset, a commitment to social impact, digital agility, critical thinking and the ability to cut through the noise and focus on what matters.

See below table for all the majors in the **Bachelor of Business**.

* Please note: If completing the *Financial Planning major, Financial Planning minor, Financial Planning and Tax minor or Accounting in Business minor*, you are required to undertake assessments that have invigilation requirements.

Packaged Pathways

- **Bachelor of Business** (1 year) via **Assoc Deg in Business** = 3 years' total study
- **Bachelor of Business** (2 years) via **Dip of Business** = 3 years' total study
- **Bachelor of Business** (2 years) via **Dip of Commerce** = 3 years' total study
- **Bachelor of Business** (2 years) via **Dip of Information Technology** = 3 years' total study
- **Bachelor of Business** (2 years) via **Dip of Logistics** = 3 years' total study¹
- **Bachelor of Business** (2 years) via **Dip of Project Management** = 3 years' total study¹

* The total study duration is based on the maximum credits available. The duration may be longer depending on your chosen major.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

67.00

BP343
City
3 years
CRICOS 106623K

Bachelor of Business Professional Practice

This degree offers the flexibility of the Bachelor of Business, along with specialised opportunities for professional practice. You'll complete a dedicated minor in Study and Work, with hands-on experiences from industry partners, research centres, startups or not-for-profits, tailoring your path for real-world impact in business.

See below table for all the majors available in the **Bachelor of Business Professional Practice**.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

75.20

BP344
City
4 years
CRICOS 106622M

Bachelor of Accounting/Bachelor of Business **Double degree**

See page 52 for details

Bachelor of Laws/Bachelor of Business **Double degree**

See page 83 for details

Bachelor of Business and Bachelor of Business Professional Practice Majors

Business Information Systems

Explore business IT development, information systems strategy and governance, business databases, e-business systems, and business analysis and design.

Business and Technology

Dive into topics at the intersection of business and technology, such as cyber security, fintech, digital finance, legal issues in fintech/cyber, managing in the digital context and forensic accounting.

Digital Economy

Gain the skills and knowledge to thrive in a world where technologies such as blockchain, artificial intelligence (AI), the Internet of Things (IoT) and digital platforms are transforming the way we live, work and do business.

Economics

Understand how businesses, people and governments interact. Learn the necessary skills to tackle society's biggest challenges such as climate change, equality and poverty. Develop the applied analytical expertise that's important to a variety of career paths.

Entrepreneurship

Discover the ideas and strategies of Australia's new and established entrepreneurs. Gain the confidence and entrepreneurial skills to launch and manage exciting new business ventures.

Finance

Enhance your analytical and problem-solving abilities, and develop your understanding of the principles of finance.

Financial Planning*

Study a range of areas including personal planning, taxation, estate planning, superannuation, insurance and investment planning to qualify to work as a financial planner.

Global Business

Gain the skills to analyse and interpret the complex operations of global organisations, international trade and business relationships.

Human Resource Management

Develop strategies to manage people and construct workplace arrangements that respond to organisational and human needs.

Logistics and Supply Chain

Explore procurement and global sourcing, warehousing, freight and distribution, business operations, digital supply chain and sustainability, circular economy issues, analytics, and the management of human and physical resources.

Management and Change

Build skills in strategic thinking, people and organisational management and problem solving to be a force for change. Navigate complex issues, lead teams and make business decisions applicable across varied organisational structures.

Marketing

Become prepared to take on roles in fields such as digital marketing, brand management, campaign strategy and customer analytics.

Social Impact

Learn about how businesses can become more socially aware and take concrete action to address social issues and challenges.

Strategy and Innovation

Drive strategic insights and develop creative solutions in an ever-evolving business landscape. Learn how to anticipate market shifts, harness emerging technologies, and implement innovative business models to help organisations adapt, grow and transform.

* Please note: If completing the *Financial Planning major, Financial Planning minor, Financial Planning and Tax minor or Accounting in Business minor*, you are required to undertake assessments that have invigilation requirements.



Commerce

Bachelor of Commerce

Equip yourself for the challenges and opportunities of modern business by gaining a comprehensive understanding of commerce, digital disruption and innovation. This degree can be tailored to your interests, with an emphasis on the factors that shape commerce today, from technological innovation to policy development.

See below table for all the majors available in the **Bachelor of Commerce**.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

80.05

BP357
City
3 years
CRICOS 115036K

Bachelor of Accounting/Bachelor of Commerce **Double degree**

See page 52 for details

Bachelor of Laws/Bachelor of Commerce **Double degree**

See page 83 for details

Bachelor of Commerce Majors

Cyber Security Law and Governance

Equip yourself with the skills to manage cyber risks by combining technical knowledge with an understanding of data protection, privacy laws and governance frameworks. Graduates will be prepared for roles in governance, legal compliance and cybersecurity risk management across various industries, helping organisations protect data.

Enterprise AI and Business Analytics

Learn to leverage AI and analytics tools for data-driven decision-making, business problem-solving and optimising operational efficiency. You'll gain hands-on experience with AI tools and data science while developing strategic thinking, preparing for dynamic roles in data, business intelligence and strategy.

International Business

Navigate the complexities of conducting business across borders with a focus on global market analysis, foreign direct investment and managing multinational enterprises. Engage in international market analysis, foreign investment decisions and managing multinational businesses in the digital era.

Marketing Technology

Learn to leverage technologies that shape consumer behaviour and marketing strategies. Explore marketing principles, consumer behaviour, and research skills, while developing the ability to execute strategies that include marketing automation, personalisation and technologies such as AI to enhance customer experiences.

Quantitative Economics and Finance

Gain the cutting-edge data skills and economic and financial analytical techniques to navigate global financial markets and prepare to thrive in the digital economy by developing problem-solving and technological skills.

Accounting

Bachelor of Accounting

Accounting involves the systematic recording, reporting and analysis of financial transactions. You can tailor the degree to your interests and will graduate with the skills to work as an accountant, auditor or tax agent. The Bachelor of Accounting is accredited by Certified Practising Accountant (CPA) Australia and Chartered Accountants Australia and New Zealand (CAANZ).

Packaged Pathways

- **Bachelor of Accounting** (1.5 years) via **Assoc Deg in Business** = 3.5 years' total study
- **Bachelor of Accounting** (2 years) via **Dip of Commerce** = 3 years' total study

Standard Pathways

- **Bachelor of Accounting** (1 year) via **Adv Dip of Accounting** via **Dip of Accounting** via **Cert IV in Accounting and Bookkeeping** = 3 years' total study
- **Bachelor of Accounting** (2 years) via **Dip of Accounting** via **Cert IV in Accounting and Bookkeeping** = 3 years' total study

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

68.65

BP351
City
3 years
CRICOS 110718B

Bachelor of Accounting Professional Practice

This degree includes an additional one-year professional placement to the Bachelor of Accounting, providing mentorship, professional skills development and valuable networking opportunities. You'll also complete three work-integrated learning subjects, collaborating with real organisations, industry projects and guest lecturers.

You'll graduate with the skills to work as an accountant, auditor or tax agent. The Bachelor of Accounting Professional Practice is accredited by Certified Practising Accountants (CPA) Australia and Chartered Accountants Australia and New Zealand (CAANZ).

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

80.05

BP361
City
4 years
CRICOS 119113C

Gain

PRACTICAL EXPERIENCE

in industry projects and simulated work environments.



Bachelor of Accounting/Bachelor of Business **Double degree** **Prerequisites** **ATAR** **68.25** BP353 City 4 years **CRICOS** 111276D

This double degree is tailored to your interests, with highly flexible subjects. It's designed to equip you with technical skills in business and accounting, enabling you to launch a varied and exciting career.

Packaged Pathways

- **Bachelor of Accounting/Bachelor of Business** (3 years) via **Dip of Commerce** = 4 years' total study

Bachelor of Accounting/Bachelor of Commerce **Double degree** **Prerequisites** **ATAR** **80.35** BP359 City 4 years **CRICOS** 115519B

This double degree will help you gain in-depth accounting and business knowledge, with a specialist focus on emerging technologies in commerce. You can tailor the degree to your interests and you'll graduate as a future-thinking leader in business.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

Bachelor of Accounting/Bachelor of Laws **Double degree** **Prerequisites** **ATAR** **90.20** BP352 City 5 years **CRICOS** 111275E

Become a well-rounded accounting and legal professional with this immersive double degree. In addition to the core legal and accounting subjects and frameworks you will cover, you will also undertake core studies in business to round out your skillset as a new professional.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

Certificate IV in Accounting and Bookkeeping*
Diploma of Accounting*
Advanced Diploma of Accounting*

These qualifications are designed to develop, extend and refine your accounting and bookkeeping skills, preparing you to launch your accounting career or pursue further studies. Graduates can work in accounting, accounting support or accounting technician roles in financial institutions, retail stores and other businesses.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR Not applicable

Cert IV C4435
 Dip C5424
 Adv Dip C6181
 City
 Cert IV 0.5 year
 Dip 0.5 year
 Adv Dip 1 year
CRICOS **Cert IV** 109949H
 Dip 113125C
 Adv Dip 113126B
NCC **Cert IV** FNS40222
 Dip FNS50222
 Adv Dip FNS60222

Standard Pathways

- **Adv Dip of Accounting** (1 year) via **Dip of Accounting** = 1.5 years' total study
- **Dip of Accounting** (0.5 year) via **Cert IV in Accounting and Bookkeeping** = 1 year' total study

Aviation

Bachelor of Applied Science (Aviation)/Bachelor of Business See page 39 for details

Digital Economy

Bachelor of Business – Digital Economy major
Bachelor of Business Professional Practice – Digital Economy major See page 50 for details

Business and administration

Associate Degree in Business **Prerequisites** **ATAR** **42.20** AD029 City 2 years **CRICOS** 111279A

Refine your professional skills and knowledge in a real or simulated business environment. This undergraduate-level degree prepares you for a career in all sectors of business and you will graduate with the confidence to analyse, solve problems and understand basic business concepts.

Standard Pathways

- **Assoc Deg in Business** (1 year) via **Dip of Commerce** = 2 years' total study
- **Assoc Deg in Business** (2 years) via **Cert IV in Marketing and Communication** = 2.5 years' total study ⁱ
- **Assoc Deg in Business** (2 years) via **Cert IV in Tertiary Preparation (Business)** = 2.5 years' total study ⁱ

Diploma of Commerce **Prerequisites** **ATAR** Not applicable DP020 City 1 year **CRICOS** 111278B

This diploma covers the fundamentals of business at an undergraduate level. You'll graduate with real-world experience through industry placements, client projects, guest speakers and seminars, and you'll be well-placed to kickstart your business career or pursue further studies.

Standard Pathways ⁱ

- **Dip of Commerce** (1 year) via **Cert IV in Marketing and Communication** = 1.5 years' total study
- **Dip of Commerce** (1 year) via **Cert IV in Tertiary Preparation (Business)** = 1.5 years' total study

Diploma of Business **Prerequisites** **ATAR** Not applicable C5406 City 1 year **CRICOS** 107881F **NCC** BSB50120

Gain knowledge across a range of business functions to prepare you for any workplace or career that requires a broad understanding of business.

Standard Pathways ⁱ

- **Dip of Business** (1 year) via **Cert IV in Marketing and Communication** = 1.5 years' total study
- **Dip of Business** (1 year) via **Cert IV in Tertiary Preparation (Business)** = 1.5 years' total study

Business information systems and technology



Bachelor of Business – Business and Technology major	
Bachelor of Business – Business Information Systems major	See page 50 for details
Bachelor of Business Professional Practice – Business and Technology major	
Bachelor of Business Professional Practice – Business Information Systems major	
<hr/>	
Bachelor of Commerce – Enterprise AI and business analytics	
Bachelor of Commerce – Cyber Security Law and Governance major	See page 51 for details

Economics

Bachelor of Business – Economics major	See page 50 for details
Bachelor of Business Professional Practice – Economics major	
<hr/>	
Bachelor of Commerce – Quantitative Economics and Finance major	See page 51 for details

Engineering

Bachelor of Engineering (Advanced Manufacturing and Mechatronics) (Honours)/Bachelor of Business Double degree	See page 66 for details
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Bachelor of Engineering (Aerospace Engineering) (Honours)/Bachelor of Business Double degree	See page 66 for details
Bachelor of Engineering (Civil and Infrastructure) (Honours)/Bachelor of Business Double degree	See page 67 for details
Bachelor of Engineering (Electronic and Computer Systems Engineering) (Honours)/Bachelor of Business Double degree	See page 68 for details
<hr/>	
Bachelor of Engineering (Mechanical Engineering) (Honours)/Bachelor of Business Double degree	See page 69 for details

Entrepreneurship and innovation

Bachelor of Business – Entrepreneurship major	
Bachelor of Business – Strategy and Innovation major	
Bachelor of Business Professional Practice – Entrepreneurship major	See page 50 for details
Bachelor of Business Professional Practice – Strategy and Innovation major	

Finance and financial planning

Bachelor of Business – Finance major	
Bachelor of Business – Financial Planning major	
Bachelor of Business Professional Practice – Finance major	See page 50 for details
Bachelor of Business Professional Practice – Financial Planning major	
<hr/>	
Bachelor of Commerce – Quantitative Economics and Finance major	See page 51 for details

Human resource management

Bachelor of Business – Human Resource Management major	
Bachelor of Business Professional Practice – Human Resource Management major	See page 50 for details

International business

Bachelor of Business – Global Business major	
Bachelor of Business Professional Practice – Global Business major	See page 50 for details
<hr/>	
Bachelor of Commerce – International Business major	See page 51 for details

Kickstart a

GLOBAL CAREER by building
experience with international partners, from Adobe to Microsoft.



Management and leadership

Bachelor of Business – Management and Change major

Bachelor of Business Professional Practice – Management and Change major

See page 50 for details

Diploma of Business/Diploma of Leadership and Management*[†]

RMIT has partnered with both the Melbourne Cricket Education Academy and Essendon Football Club to engage sport enthusiasts in leadership study, graduating with both the Diploma of Leadership and Management and the Diploma of Business.

You will complete both diplomas in just one year, giving you the opportunity to explore key topics in leadership, strategic planning and marketing through a sporting context. Your learning will be supported by industry experts as well as Essendon Football Club and the Melbourne Cricket Education Academy staff members, who will provide an intimate perspective on working in elite sport.

Prerequisites

Must have successfully completed Year 12 or an equivalent qualification.

ATAR

Not applicable

	C5406EFC
	C5406MCE
	C5407EFC
	C5407MCE
	External
	1 year
	BSB50120
	BSB50420

Diploma of Project Management*[†]

See page 46 for details

Marketing

Bachelor of Business – Marketing major

Bachelor of Business Professional Practice – Marketing major

See page 50 for details

Bachelor of Commerce – Marketing Technology major

See page 51 for details

Certificate IV in Marketing and Communication*[†] Diploma of Marketing and Communication*[†]

In these qualifications, you'll blend creativity with business, developing strategic thinking skills that inform persuasive communication. You will be exposed to real clients and projects to hone the skills required to become an effective and influential communications professional or marketing consultant.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

	Cert IV C4413
	Dip C5404
	City
	Cert IV 0.5 year
	Dip 1 year
	Cert IV BSB40820
	Dip BSB50620

Standard Pathways[†]

- **Dip** of Marketing and Communication (1 year) via **Cert IV** in Marketing and Communication = 1.5 years' total study

Diploma of Social Media Marketing*[†]

This diploma gives you the tools to design and implement a comprehensive social media strategy to deliver results for entrepreneurs, businesses and global organisations. You will learn to develop, implement and launch social media marketing strategies, build and manage social campaigns, and perfect a personal brand across all digital platforms.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

	C5425
	City
	1 year
	10904NAT

Science

Bachelor of Food Technology and Nutrition/Bachelor of Business

See page 90 for details

Social impact

Bachelor of Business – Social Impact major

Bachelor of Business Professional Practice – Social Impact major

See page 50 for details

Supply chain and logistics

Bachelor of Business – Logistics and Supply Chain major

Bachelor of Business Professional Practice – Logistics and Supply Chain major

See page 50 for details

Diploma of Logistics*[†]

In this diploma, you'll develop specialist knowledge of logistics alongside key business areas. Through hands-on learning opportunities, you'll learn how to manage the supply and demand of local, imported and exported goods applicable to any industry.

Prerequisites

Must have successfully completed Year 12 or an equivalent qualification.

ATAR

Not applicable

	C5441
	City
	1 year
	TLI50224

Standard Pathways[†]

- **Dip** of Logistics (1 year) via **Cert IV** in Marketing and Communication = 1.5 years' total study
- **Dip** of Logistics (1 year) via **Cert IV** in Tertiary Preparation (Business) = 1.5 years' total study

Tertiary preparation – Business

Certificate IV in Tertiary Preparation*[†]

This certificate is designed for Year 12 students, those returning to study after a break or career changers, preparing you for further tertiary studies. The certificate allows you to specialise in business, engineering, health or science streams. Completion of this certificate provides a guaranteed pathway into many other RMIT qualifications, if certain criteria are met.

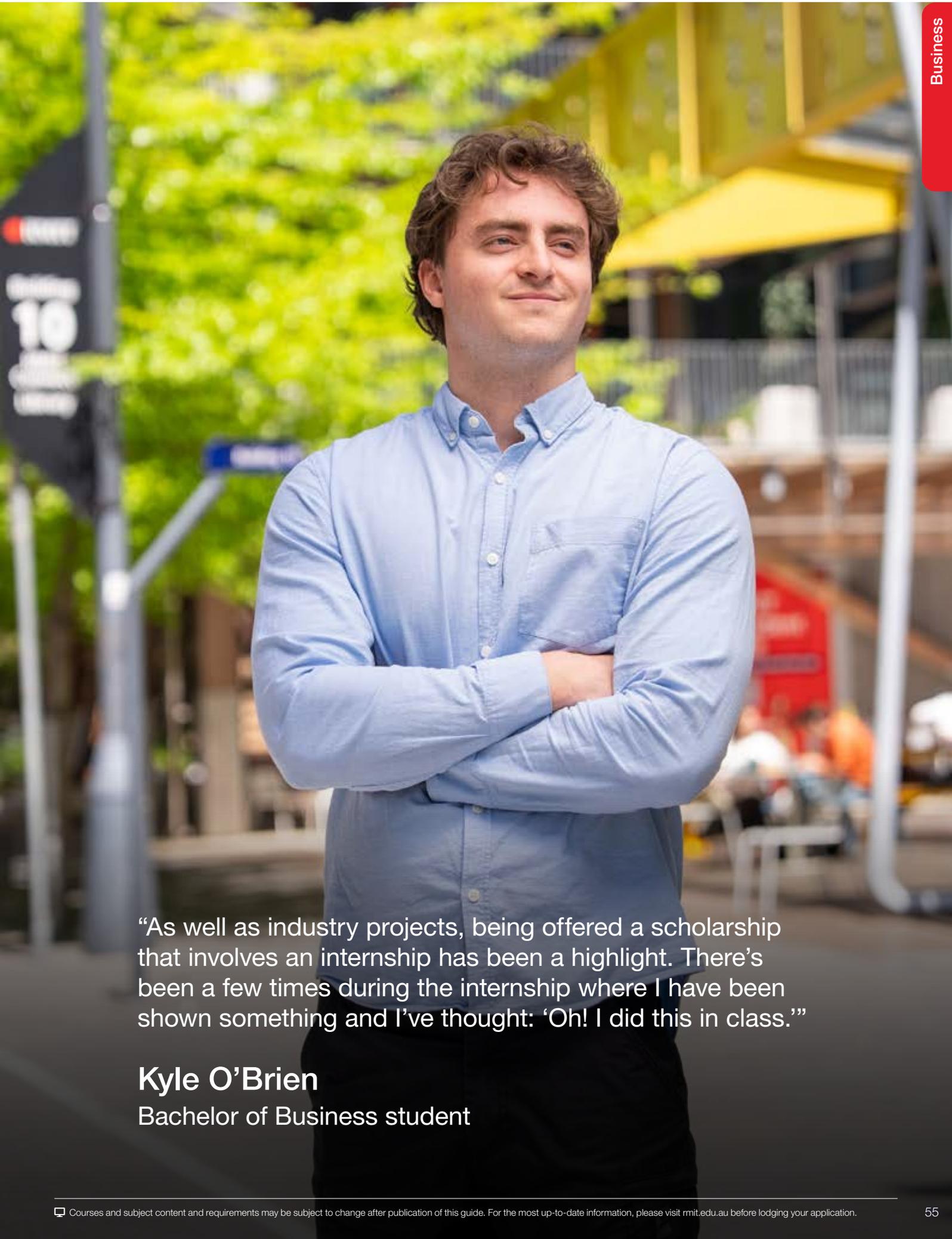
Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

	C4411
	City
	0.5 year
	22582VIC



“As well as industry projects, being offered a scholarship that involves an internship has been a highlight. There’s been a few times during the internship where I have been shown something and I’ve thought: ‘Oh! I did this in class.’”

Kyle O’Brien
Bachelor of Business student

RMIT has been teaching journalism for more than **50 YEARS**

Communication.

Write your own future with an industry-connected course that gives you skills and experience from the media landscape.



rmit.edu.au/communication

Communication and writing

Bachelor of Arts (Creative Writing)

Develop skills as a creative writer with a range of theoretical and practical approaches. Graduates typically work in publication of print and new media, screenplay and script development, or education and other research fields.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

Range of criteria

- ☰ BP257
- 🕒 City
- 📅 3 years
- 📄 Selection task
- CRICOS 065130G

Packaged Pathways

- Bachelor of Arts (Creative Writing) (2 years for Semester 1 entry) via **Assoc Deg** in Professional Writing and Editing = 4 years' total study
- Bachelor of Arts (Creative Writing) (2 years for Semester 1 entry) via **Adv Dip** of Professional Screenwriting = 4 years' total study¹

Bachelor of Communication (Journalism)

Combine theory and practice in this highly respected degree that includes live radio bulletins and a news and current affairs subject. Career options include all fields of journalism, such as print, radio, television and digital.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

64.15

- ☰ BP220
- 🕒 City
- 📅 3 years
- CRICOS 048668D

Standard Pathways

- Bachelor of Communication (Journalism) (3 years for Semester 1 entry) via **Assoc Deg** in Professional Writing and Editing = 5 years' total study

Learn from industry experts on

PLACEMENTS AND COLLABORATIVE PROJECTS.

Past students have worked with organisations such as ACMI and SBS Radio.

¹ QS World University Rankings by Subject 2025



Bachelor of Professional Communication

In this customisable degree, you'll gain the skills to launch a career in advertising, digital communication and public relations. Through industry-informed learning and hands-on experience, including placement, you'll graduate as a creative and multi-skilled communication specialist.

See below table for all the majors in the **Bachelor of Professional Communication**.
* The specified remaining durations are applicable to students undertaking a single major. Longer study durations are applicable to students undertaking a double major.

Packaged Pathways

- **Bachelor of Professional Communication** (2 years for students undertaking a single major) via **Assoc Deg in Professional Writing and Editing** = 4 years' total study
- **Bachelor of Professional Communication** (2 years for students undertaking a single major) via **Dip of Social Media Marketing** = 3 years' total study[†]

Standard Pathways[†]

- **Bachelor of Professional Communication** (2 years for students undertaking a single major) via **Assoc Deg in Professional Writing and Editing** via **Cert IV in Professional Writing and Editing** = 5 years' total study
- **Bachelor of Professional Communication** (2 years for students undertaking a single major) via **Dip of Marketing and Communication** = 3 years' total study
- **Bachelor of Professional Communication** (2 years for students undertaking a single major) via **Dip of Marketing and Communication** via **Cert IV in Marketing and Communication** = 3.5 years' total study

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

63.35

BP354
City
3 years
CRICOS 113705E

Bachelor of Professional Communication Majors

Advertising

Gain theoretical and industry knowledge while building hands-on professional skills including copywriting, art direction and strategy planning. Hone your creative thinking to solve communication problems and build an emotional bond between a brand and consumers.

Digital Communication

Explore how to use digital platforms and technologies in different ways, including strategy, telling stories, content development and audience engagement. This includes both creating and measuring the impact of your content through various techniques, tools and metrics.

Public Relations

Learn how to advise organisations on enhancing their working relationships and reputation. Gain the skills to effectively communicate your organisation's message to a range of different audiences.

Bachelor of Laws/Bachelor of Professional Communication Double degree

See page 83 for details

Associate Degree in Professional Writing and Editing

This industry-focused associate degree allows you to explore your creative potential while gaining valuable skills to work as a professional writer and/or editor. Graduates have become successful authors, fellowship candidates, entrepreneurs, journalists, freelance writers and editors.

Prerequisites

VCE Units 3 and 4 – a study score of at least 20 in English other than EAL or at least 23 in English as an Additional Language (EAL).

ATAR

Range of criteria

AD016
City
2 years
Selection task
CRICOS 074927G

Standard Pathways[†]

- **Assoc Deg in Professional Writing and Editing** (2 years) via **Cert IV in Professional Writing and Editing** = 3 years' total study

Advanced Diploma of Professional Screenwriting[†]

This advanced diploma provides specialist training in writing for film, television and digital media across all genres. While encouraging you to develop your creative strengths, it exposes you to the professional screenwriting environment including the structure of local and international industries, professional practice and career management.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

C6180
City
2 years
Selection task
NCC 11115NAT

Standard Pathways[†]

- **Adv Dip of Professional Screenwriting** (2 years) via **Cert IV in Professional Writing and Editing** = 3 years' total study

Certificate IV in Professional Writing and Editing*[†]

Hone your writing skills in fiction and non-fiction while sharpening your editing skills for publication. Learn to write clearly and confidently, as well as craft, design and produce content for target audiences across platforms.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

C4439
City
1 year
NCC CUA40125

CAREER OUTCOMES

Advertising

Account executive | Art director | Copywriter | Media buyer | Media planner | Strategic planner

Communication and writing

Communication consultant | Communication and media officer | Content developer | Content writer/creator | Copywriter | Editor | Freelance writer | Journalist | Literary/cultural critic | Media advisor | Novelist | Proofreader | Publicist | Screenwriter | Script editor | Script consultant

Digital Communication

Communication and digital advisor | Content creator | Corporate communication specialist | Digital content producer | Digital marketing coordinator | Digital storyteller | Digital engagement and communications officer | Global content manager | Media officer | Social media manager

Journalism

Corporate social responsibility advisor | Crisis communication specialist | Information officer | Journalist | Media advisor | News anchor | News producer or editor | Photojournalist | Podcast presenter or producer | Social media coordinator

Public relations

Brand manager | Change manager | Corporate communication manager | Event manager | Fundraising and sponsorship manager | Internal or external communication manager | Issues and crisis manager | Media relations and publicity | Public affairs and lobbying



Design.

Push the boundaries of design, immerse yourself in studio learning, and learn from experts in design.



¹ QS World University Rankings by Subject 2025



Learn by working on

CLIENT PROJECTS AND INTERNSHIPS

with organisations such as Australia Post, National Gallery of Victoria, ACMI and more.

Animation

Bachelor of Design (Animation and Interactive Media)

Become a specialist in digital media and design, including 2D and 3D animation, digital video, motion graphics, special effects, interactive media and sound design. Graduates work in a variety of areas across design, media and art disciplines.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

Range of criteria

📅	BP203
📍	City
📅	3 years
📄	Selection task
📞	CRICOS 079976B

Design, innovation and technology

Bachelor of Design (Digital Media)

This degree will teach you to be a digital media design specialist, with a strong knowledge of interactive media, digital video, digital sound or digital environments. You'll learn in studios and graduate with the ability to start a career across web/app design, sound design, visual effects and motion graphics.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

60.45

📅	BP309
📍	City
📅	3 years
📞	CRICOS 080226G

Standard Pathways

- **Bachelor of Design (Digital Media)** (1.5 years) via **Adv Dip of Music (Sound Production)** via **Dip of Music (Sound Production)** = 3.5 years' total study ¹
- **Bachelor of Design (Digital Media)** (1.5 years) via **Adv Dip of Screen and Media (Content Creation and Design)** via **Dip of Screen and Media (Animation, Gaming and Visual Effects)** = 3.5 years' total study

Game design and interactive media

Bachelor of Design (Games)

This unique degree provides specialist training in computer-generated design with particular emphasis on game studies and art practice. You will study design, narrative, imaging, modelling and animation (2D and 3D), concept art and game environments.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

Range of criteria

📅	BP214
📍	City
📅	3 years
📄	Selection task
📞	CRICOS 074978G

Standard Pathways

- **Bachelor of Design (Games)** (2.5 years) via **Adv Dip of Screen and Media (Content Creation and Design)** via **Dip of Screen and Media (Animation, Gaming and Visual Effects)** = 4.5 years' total study

Diploma of Screen and Media (Animation, Gaming and Visual Effects)*

Advanced Diploma of Screen and Media (Content Creation and Design)*

See page 85 for details

CAREER OUTCOMES

Animation and interactive media

3D visualiser or modeller | Animator | Art director | Character designer | Digital artist | Motion graphics designer | Pre-production artist | Visual effects artist | Web designer

Design, innovation and technology

App and mobile designer | Digital environment and production designer | Digital production designer | Motion graphics designer | Sound designer | User experience designer | Visual effects designer | Web and interactive designer

Game design

2D and 3D game artists | 3D visualiser and modeller | Animator | App developer | Art director | Composer | Concept artist | Digital media editor or producer | Front end developer | Game designer | Interface designer | Level designer | Motion design artist | Producer | Production designer | Researcher | UX/UI designer | VFX/post-production artist | Visual effects artist

Graphic and communication design

Communication designer | Creative director | Graphic designer | Illustrator | Service designer | User experience designer

Industrial and furniture design

Account manager | Buyer | Display and exhibition designer | Furniture designer | Industrial designer | Interior design consultancy or large retail chains | Production manager | Retail specialist



Graphic and communication design

Bachelor of Graphic Design

Focusing on illustration, typography, branding and experience design, this degree brings together visual communication and strategy to develop a sophisticated practice suited to creative and business professions.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

Range of criteria

📅	BP115
📍	City
📅	3 years
📄	Selection task
CRICOS	117452M

Standard Pathways

- Bachelor of Graphic Design (1.5 years) via **Assoc Deg in Graphic Design** = 3.5 years' total study
- Bachelor of Graphic Design (1.5 years) via **Assoc Deg in Graphic Design** via **Dip of Graphic Design** = 3.5 years' total study
- Bachelor of Graphic Design (1.5 years) via **Assoc Deg in Graphic Design** via **Dip of Graphic Design** via **Cert IV in Design** = 4 years' total study
- Bachelor of Graphic Design (2.5 years) via **Dip of Graphic Design** = 3.5 years' total study
- Bachelor of Graphic Design (2.5 years) via **Dip of Graphic Design** via **Cert IV in Design** = 4 years' total study

Bachelor of Graphic Design Majors

Branding

Specialise in the strategies and visual techniques that shape a brand's identity, ensuring cohesive communication across all platforms and touchpoints, leading to opportunities as a brand strategist, creative director or visual identity designer.

Experience design

Learn to craft user-centred experiences to enhance how people engage with products, places and services, opening pathways to careers such as UX/UI designer, interaction designer, service designer or user experience strategist.

Illustration

Develop creative and strategic visual storytelling skills through drawing and digital techniques to convey complex ideas in engaging ways, preparing you for a career as an illustrator, concept artist, visual storyteller or editorial illustrator.

Typography

Explore the applications of lettering and typography to communicate effectively across various media, leading to careers as a book designer, publication designer for print and digital applications or a specialist typographer.

Associate Degree in Graphic Design

In this associate degree, you'll gain skills across communication, design, technology and business to kickstart your career in graphic design. Work on industry briefs and specialise in corporate identity, book and magazine layout, advertising, branding, packaging, web design, wayfinding and exhibition design.

Prerequisites

VCE Units 3 and 4 – a study score of at least 20 in English other than EAL or at least 23 in English as an Additional Language (EAL).

ATAR

Range of criteria

📅	AD022
📍	Brunswick
📅	2 years
📄	Selection task
CRICOS	078839G

Standard Pathways

- **Assoc Deg in Graphic Design** (1 year) via **Dip of Graphic Design** = 2 years' total study
- **Assoc Deg in Graphic Design** (1 year) via **Dip of Graphic Design** via **Cert IV in Design** = 2.5 years' total study

Diploma of Graphic Design*

This diploma helps you gain the skills needed to become a graphic designer, including digital design, print production and typography. You will also build a thorough understanding of the design process in industry-related projects using industry standard software, such as Adobe InDesign, Illustrator and Photoshop.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

📅	C5409
📍	Brunswick
📅	1 year
📄	Selection task
CRICOS	105817H
NCC	CUA50725

Standard Pathways

- **Dip of Graphic Design** (1 year) via **Cert IV in Design** = 1.5 years' total study

Certificate IV in Design*

Get ready to develop a creative folio of individual work that you can use to apply for other design-focused study or use as an entry point into the workforce. In this certificate, you will focus on exploring design thinking and developing design projects in a studio-based environment.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

📅	C4414
📍	Brunswick
📅	0.5 year
CRICOS	105791B
NCC	CUA40725

Standard Pathways

- **Cert IV in Design** (0.5 year) via **Cert III in Apparel, Fashion and Textiles** = 2.5 years' total study

DESIGN FROM DAY ONE

in hands-on workshops and design studios using international design practices.





Gain

GLOBAL EXPERIENCE

through exchange partnerships with prestigious universities overseas, including the Parsons School of Design in New York City.

Industrial and furniture design

Bachelor of Industrial Design (Honours)

Create sustainable products, utilise design for cultural enrichment, and participate in technological development as an industrial designer. This highly regarded degree will see you engaging in hands-on design studios, using design to solve problems. In fourth year, you'll complete a research-led and industry-engaged design project, preparing you to launch your career or pursue further studies.

Standard Pathways

- Bachelor of Industrial Design (Honours) (2.5 years) via **Assoc Deg** in Design (Furniture) = 4.5 years' total study
- Bachelor of Industrial Design (Honours) (2.5 years) via **Assoc Deg** in Design (Furniture) via **Cert IV** in Design = 5 years' total study

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

60.85

BH104
 City, Brunswick
 4 years
 CRICOS 080225J

Associate Degree in Design (Furniture)

In this associate degree, you will learn to make creative and original furniture designs with a strong grounding in design methods, manufacturing technologies and processes informed by cultural and social factors, including sustainability. As a graduate, you'll have the skills for a global career as a furniture designer.

Standard Pathways

- **Assoc Deg** in Design (Furniture) (2 years) via **Cert IV** in Design = 2.5 years' total study

Prerequisites

VCE Units 3 and 4 – a study score of at least 20 in English other than EAL or at least 23 in English as an Additional Language (EAL).

ATAR

Range of criteria

AD007
 City
 2 years
 Selection task
 CRICOS 061154K

Bachelor of Industrial Design (Honours) Majors

Design for Advanced Manufacture

Learn cutting-edge, technologically driven methods for industrial design development, prototyping and manufacturing. Explore leading-edge practices and technologies, integrating parametric approaches with Industry 4.0 production techniques.

Design for Sustainability

Gain expertise in social and environmental sustainability and systems thinking for industrial design, addressing the circular economy and regenerative design needs. Understand and reduce the environmental and social impacts of design, production and consumption.

Design for Sound Interfaces and Environments

Master specialised techniques for designing sonic experiences, environments and sound interfaces. Explore electronic product and interaction design, new musical interface design, service and experience design, and design for the built environment.

Interaction Design

Learn to design physical interactions with digital technologies and services across health, entertainment, mobility, logistics and agriculture industries. Focus on tangible interaction design for electronic and Internet of Things (IoT) products, gathering data to inform design.

Education.

Shape the minds of tomorrow and foster a lifelong love of learning through teaching.

rmit.edu.au/education

Teacher education

Bachelor of Education (Primary)

Prepare for a career as a specialist primary teacher. In this degree, you'll gain the globally transferable skills and knowledge to inspire young learners in their foundational years. Throughout your study, you will also complete a minimum of 80 days' supervised placement in schools and other educational settings.

Prerequisites

Minimum ATAR of 70, inclusive of selection rank adjustments.

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 1 and 2 – satisfactory completion in two units (any study combination) of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics, or VCE Units 3 and 4 – any Maths.

ATAR

70.70

- BP320P24
- Bundoora
- 4 years
- Teaching Suitability Assessment
- CRICOS 113709A

Standard Pathways¹

- **Bachelor of Education (Primary)** (4 years) via **Dip of Teacher Education Preparation** = 5 years' total study
Subject to satisfactory completion of the Teaching Suitability Assessment.

Bachelor of Education (Primary and Early Childhood Education)

Learn to create nurturing and stimulating environments that support children's growth and learning from birth to age 12. Throughout your study, you will complete a minimum of 120 days' supervised placement in a diverse range of settings, including school environments, birth-to-35-month contexts, and before-school (3 to 5 years) settings.

Prerequisites

Minimum ATAR of 70, inclusive of selection rank adjustments.

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 1 and 2 – satisfactory completion in two units (any study combination) of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics, or VCE Units 3 and 4 – any Maths.

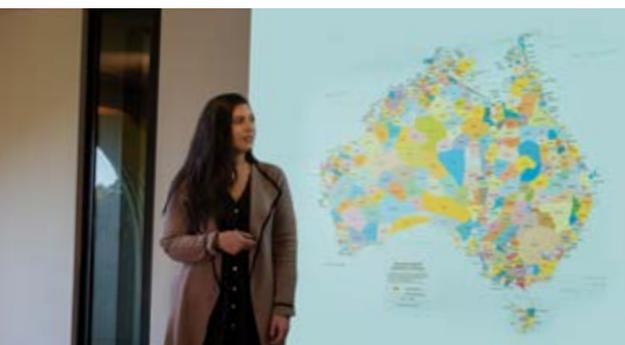
ATAR

71.30

- BP320PEC24
- Bundoora
- 4 years
- Teaching Suitability Assessment
- CRICOS 113708B

Standard Pathways¹

- **Bachelor of Education (Primary and Early Childhood Education)** (4 years) via **Dip of Teacher Education Preparation** = 5 years' total study
Subject to satisfactory completion of the Teaching Suitability Assessment.



Complete

80+ DAYS OF PLACEMENTS,

including in disability settings and remote communities.



The Bachelor of Education is an

ACCREDITED DEGREE*,

recognised by the Victorian Institute of Teaching.

The Primary and Early Childhood stream is also accredited by the Australian Children's Education and Care Quality Authority.

Bachelor of Education (Primary and Secondary)

Extend your skills and capabilities across teaching with this degree, structured to get you qualified as both a primary generalist and subject-specific secondary teacher. Throughout your study, you will complete a minimum of 80 days' supervised placement in schools and other educational settings.

Prerequisites

Minimum ATAR of 70, inclusive of selection rank adjustments.

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 1 and 2 – satisfactory completion in two units (any study combination) of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics, or VCE Units 3 and 4 – any Maths.

ATAR

70.10

📅	BP320PSE
📍	Bundoora
📅	4 years
📄	Teaching Suitability Assessment
📄	CRICOS 116298B

Standard Pathways[†]

- **Bachelor of Education (Primary and Secondary)** (4 years) via **Dip. of Teacher Education Preparation** = 5 years' total study
Subject to satisfactory completion of the Teaching Suitability Assessment.

Bachelor of Science to Master of Teaching Practice (Secondary Education)[†]

Can't decide between pursuing teaching or science? This pathway is for you. Upon completion of the three-year Bachelor of Science, graduates will progress to the Master of Teaching Practice (Secondary Education), subject to satisfactory completion of the RMIT Teaching Suitability Assessment (TSA), which qualifies you as a secondary teacher. You'll be equipped to teach in schools and other educational settings in national and international contexts, and make a positive impact on the next generation.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

75.15

📅	BP350PATH1
📍	City, Bundoora
📅	5 years

Diploma of Teacher Education Preparation^{*†}

Take your first steps towards a career in the classroom. In this diploma, you'll put learning into practice in a supervised vocational placement, working collaboratively with teachers and students in school and community settings. You'll graduate with the skills to become a teaching assistant or progress into the Bachelor of Education, provided that you satisfactorily complete the Teaching Suitability Assessment.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

📅	C5422
📍	City
📅	1 year
📄	NCC 22602VIC

Standard Pathways[†]

- **Dip. of Teacher Education Preparation** (1 year) via **Cert IV in School Based Education Support** = 2 years' total study

Certificate IV in School Based Education Support^{*†}

This certificate has been designed to provide you with the skills to work collaboratively with teachers and students at primary and secondary level, and at additional-needs schools. You will put theory into practice in a supervised practical placement and graduate with the skills to work in a diverse range of education support roles.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

📅	C4420
📍	City
📅	1 year
📄	NCC CHC40221

Training and assessment

Certificate IV in Training and Assessment^{*†}

Gain the skills required to deliver and assess training in the vocational education and training (VET) sector. As a graduate of this certificate, you will be able to work within industry to deliver workplace training and assessment for a TAFE, private registered training organisation (RTO) or within a secondary school delivering a vocational program (VDSS).

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

📅	C4436
📍	City
📅	1 year
📄	NCC TAE40122

CAREER OUTCOMES

Teacher education

Early childhood teacher | Early learning centre manager | Education teacher | Primary school teacher | Secondary school teacher

Training and assessment

Enterprise assessor | Enterprise trainer | Registered training organisation trainer | VET in VCE or VCE VM secondary school teacher | Vocational education teacher



* For program-specific details on accreditation, please visit rmit.edu.au for the latest information.



Engineering.

Innovate solutions to tomorrow's challenges, and combine creativity and technical skills in engineering.

10
Top
IN AUSTRALIA
Civil & Structural
Engineering¹

10
Top
IN AUSTRALIA
Chemical
Engineering¹

10
Top
IN AUSTRALIA
Electrical &
Electronic
Engineering¹

10
Top
IN AUSTRALIA
Mechanical
Engineering¹

rmit.edu.au/engineering

¹ QS World University Rankings by Subject 2025



Engineering with options

Bachelor of Engineering (Honours)

Know you want to be an engineer but not sure what specialised degree you're interested in? Spend your first year of study experiencing the breadth of engineering options available at RMIT before choosing your specialisation in second year with a strong technical foundation.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

73.00

BH126
City
4 years
CRICOS 0100714

Interested in engineering but not sure where to begin? RMIT's Bachelor of Engineering (Honours) empowers you to build a foundation in broad engineering principles before you find your specialisation.

In your first year, you'll be exposed to the fundamentals of engineering through science, mathematics, engineering design and professional practice skills. You will also take several electives to help you decide which stream of engineering to specialise in from your second to fourth years of the degree. At the end of your first year of study, you'll have the opportunity to choose one of the engineering specialisations below.

Bachelor of Engineering (Honours) specialisations

Advanced Manufacturing and Mechatronics Engineering Understand the manufacturing system that involves people, machines and information. Learn about mechatronics, robotics, advanced materials, automated systems, and the simulation and modelling of manufacturing processes.	Aerospace Engineering Build highly specialised analytical, technical and design skills required to pursue an exciting career in aeronautics and astronautics hardware and software. Design aircraft and spacecraft, develop propulsion systems, research new materials, test new engines, develop rockets and plan maintenance.
Biomedical Engineering Play a vital role in the evolution of healthcare and the development of technology that supports it, such as assistive technologies, medical devices for rehabilitation applications, lab-on-a-chip diagnostics and biomaterials.	Chemical Engineering Immerse yourself in the role of technology in science and design creative solutions to global issues. Learn to improve industrial processes such as water purification, food production and processing, or to develop products such as cosmetics or pharmaceuticals.
Civil and Infrastructure Engineering Discover how civil and infrastructure engineering shapes our world. Developed with an environmental sustainability focus, this specialisation will teach you to plan, design, construct, supervise, manage and maintain infrastructure projects in Australia and overseas.	Electrical Engineering Find better ways to power the world. Understand the production and distribution of electricity, develop advanced technical skills and focus on areas such as energy conversion, power systems, renewable energy, high-voltage equipment and control engineering.
Electronic and Computer Systems Engineering Study everything from digital signal processing to instrumentation to human/machine interaction and distributed computing, and realise this field's vital role in society.	Environmental Engineering Solve critical global challenges with specialist study in land contamination and rehabilitation, water and air pollution, energy, sustainable cities, wastewater treatment and more. Design systems to sustainably manage waste and reduce the environmental footprint in urban and rural communities.
Mechanical Engineering Discover the vast discipline of mechanical engineering and explore computer-aided design, renewable energy, mechatronics and more.	

CAREER OUTCOMES

Aerospace engineering

Aerospace engineer | Aircraft designer | Air safety officer | Production planner | Systems technician

Biomedical engineering

Biotechnology | Defence | Hospitals (servicing and optimising equipment) | Implant engineering | Medical device manufacturing | Nanotechnology | Start-up companies

Chemical engineering

Chemical engineer | Engineering consultant | Environmental engineer (chemical stream) | Food engineer | Manufacturing engineer | Materials engineer | Mining engineer | Process engineer | Renewable energy (systems) engineer | Petroleum engineer

Civil engineering

Design engineer | Engineering asset manager | Infrastructure manager | Project manager | Structural engineer

Computer systems engineering

Cloud/enterprise network engineer/architect | Computer engineer/architect | Electronic chip designer | Embedded systems engineer/architect | Hardware engineer | Network engineer/architect | Network security engineer/architect | Systems engineer/architect

Electrical and electronic engineering

Communication engineer | Defence systems engineer | Electrical engineer | Electrical-automation engineer | Electronic engineer | Electronic product designer | Power systems engineer | Radio engineer

Environmental engineering

Environmental consultant | Environmental engineer | Environmental scientist | Renewable energy engineer (environmental stream) | Sustainability engineer | Water and wastewater engineer

Mechanical engineering

HVAC engineer | Mechanical systems engineer | Power generation engineer | Transport engineer

Mechatronics and manufacturing engineering

Automation specialist | Engineering specialist | Facilities manager | Process engineer | Product design engineer | Production manager | Quality engineer



Associate Degree in Engineering Technology

Accredited by Engineers Australia, this associate degree provides a flexible pathway to an engineering degree. In first year, you'll learn the fundamental principles of engineering before choosing one of six specialisations for second year: mechanical, aerospace, advanced manufacturing and mechatronics, electrical and electronics, computer and network, or civil engineering.

Prerequisites

VCE Units 3 and 4 – a study score of at least 20 in English other than EAL or at least 23 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in any Mathematics.

ATAR

42.75

AD026
City
2 years
CRICOS 079303K

Advanced manufacturing and mechatronics

Bachelor of Engineering (Advanced Manufacturing and Mechatronics) (Honours)

Get prepared for a design and manufacturing career with a bachelor's degree focused on mechatronics system design, automation, manufacturing management and advanced materials. This professionally accredited degree features a capstone project in fourth year. You'll graduate prepared to work in a wide range of industries, including automotive, aerospace, food and beverage, and engineering and management consultancies.

This course is taught predominantly at the City campus. Students may have to travel to the Bundoora campus for laboratory, WIL and/or capstone project work.

Packaged Pathways

- Bachelor of Engineering (Advanced Manufacturing and Mechatronics) (Honours) (2 years) via **Assoc Deg** in Engineering Technology = 4 years' total study

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

80.40

BH068
City
4 years
CRICOS 110989A

Bachelor of Engineering (Advanced Manufacturing and Mechatronics) (Honours)/Bachelor of Business **Double degree**

Combine manufacturing and mechatronics engineering with high-level business skills and prepare to become a business leader. This double degree, culminating in a final year capstone project, will prepare you to work across the engineering industry as a technical expert who appreciates the financial side of technology innovation.

This course is taught predominantly at the City campus. Students may have to travel to the Bundoora campus for laboratory, WIL and/or capstone project work.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

83.85

BH086
City
5 years
CRICOS 111184H

Aerospace engineering and aviation

Bachelor of Engineering (Aerospace Engineering) (Honours)

Build the highly specialised analytical, technical and design skills required to pursue an exciting career in aeronautics and astronautics. Learn to design aircraft and spacecraft, develop propulsion systems, research new materials, test new engines, develop rockets and plan maintenance schedules. In fourth year, you'll complete a capstone research project and graduate as a high-level aerospace engineer.

This course is taught predominantly at the City campus. Students may have to travel to the Bundoora campus for laboratory, WIL and/or capstone project work.

Packaged Pathways

- Bachelor of Engineering (Aerospace Engineering) (Honours) (2 years) via **Assoc Deg** in Engineering Technology = 4 years' total study
- Bachelor of Engineering (Aerospace Engineering) (Honours) (2.5 years) via **Adv Dip** of Engineering (Aeronautical) = 4.5 years' total study

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

80.25

BH078
City
4 years
CRICOS 110996B

Bachelor of Engineering (Aerospace Engineering) (Honours)/Bachelor of Business **Double degree**

Learn to combine aerospace engineering with business skills to prepare for leadership roles. You will complete a capstone project in your fifth year and graduate with an internationally recognised qualification, enabling you to have a dynamic global career in the aerospace industry.

This course is taught predominantly at the City campus. Students may have to travel to the Bundoora campus for laboratory, WIL and/or capstone project work.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

87.50

BH082
City
5 years
CRICOS 111187E

Bachelor of Aviation (Pilot Training)

Associate Degree in Aviation (Professional Pilots)

See page 39 for details

Advanced Diploma of Engineering (Aeronautical)

This advanced diploma provides you with the advanced technical and managerial skills needed for technicians and engineers working in aerospace manufacturing, design and maintenance at a paraprofessional level.

Prerequisites

Must have successfully completed Year 12 or an equivalent qualification.

ATAR

Not applicable

C6187
City
2 years
CRICOS 112017D
NCC MEM60122

Standard Pathways

- **Adv Dip** of Engineering (Aeronautical) (2 years) via **Cert IV** in Tertiary Preparation (Engineering) = 2.5 years' total study

Biomedical engineering

Bachelor of Engineering (Biomedical Engineering) (Honours)

Bridge biomedical research and technology in this degree, and complete cutting-edge studies across exciting spaces such as assistive technologies and medical device production. In your fourth year you'll complete a capstone project and graduate ready to have a global career as a biomedical engineer or engineering specialist in a health-related field.

This course is taught predominantly at the City campus. Students may have to travel to the Bundoora campus for laboratory, WIL and/or capstone project work.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

80.00

BH069
City
4 years
CRICOS 110990H



Bachelor of Engineering (Chemical Engineering) (Honours)

Learn about the application of chemicals, physics and biological sciences and technology for the design and improvement of industrial processes. Graduates work in diverse fields as chemical engineers including water purification, food production and processing or in developing products such as cosmetics or pharmaceuticals.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

VCE Units 3 and 4 – a study score of at least 20 in Chemistry

ATAR

81.70

BH079
 City
 4 years
CRICOS 110997A

Bachelor of Engineering (Chemical Engineering) (Honours)/Bachelor of Pharmaceutical Sciences **Double degree**

See page 43 for details

Bachelor of Science/Bachelor of Engineering (Chemical Engineering) (Honours) **Double degree**

See page 90 for details

Civil engineering

Bachelor of Engineering (Civil and Infrastructure) (Honours)

Learn to plan, design, construct, supervise, manage and maintain essential infrastructure in communities. In this sustainability-driven degree, you'll be able to specialise in civil infrastructure projects, geotechnical works, structures, transport or water resources. You'll also complete a capstone project in fourth year. As a graduate civil engineer, you may become employed as a project manager, design engineer or engineering asset manager across a range of industries.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

80.45

BH077
 City
 4 years
CRICOS 110995C

Packaged Pathways

- **Bachelor of Engineering (Civil and Infrastructure) (Honours)** (2 years) via **Assoc Deg** in **Engineering Technology** = 4 years' total study
- **Bachelor of Engineering (Civil and Infrastructure) (Honours)** (2.5 years) via **Adv Dip** of **Engineering Technology (Civil Engineering Design)** = 4.5 years' total study

Bachelor of Engineering (Civil and Infrastructure) (Honours)/Bachelor of Business **Double degree**

Combine studies in civil and infrastructure engineering and business management to help you become a manager capable of providing technical and business leadership. You'll complete a research project in your final year and graduate with the capability to play a pivotal role in planning, implementing and managing civil and infrastructure projects in a wide range of industries.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

83.70

BH088
 City
 5 years
CRICOS 111186F

Advanced Diploma of Engineering Technology (Civil Engineering Design)

Learn about the practical and technical skills you need to work with civil engineers in the research, design and construction of infrastructure projects.

Prerequisites

Must have successfully completed Year 12 or an equivalent qualification.

ATAR

Not applicable

C6190
 City
 2 years
CRICOS 119171D
NCC 22700VIC

Standard Pathways

- **Adv Dip** of **Engineering Technology (Civil Engineering Design)** (2 years) via **Cert IV** in **Tertiary Preparation (Engineering)** = 2.5 years' total study

Computer systems engineering

Bachelor of Engineering (Electronic and Computer Systems Engineering) (Honours)

In this customisable degree, you'll study the design and control of the electrical and electronic devices and systems required to power communities and improve lives. You will complete a capstone project in your fourth year, preparing you for a career as an engineering specialist, electronic engineer or computer engineer.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

80.00

BH073
 City
 4 years
CRICOS 110992F

Packaged Pathways

- **Bachelor of Engineering (Electronic and Computer Systems Engineering) (Honours)** (2 years) via **Assoc Deg** in **Engineering Technology** = 4 years' total study
- **Bachelor of Engineering (Electronic and Computer Systems Engineering) (Honours)** (3 years) via **Adv Dip** of **Computer Systems Engineering** = 5 years' total study
- **Bachelor of Engineering (Electronic and Computer Systems Engineering) (Honours)** (3 years) via **Adv Dip** of **Electronics and Communications Engineering** = 5 years' total study

Bachelor of Engineering (Electronic and Computer Systems Engineering)(Honours)/Bachelor of Computer Science **Double degree**

Become a well-rounded expert in the hardware and structure of computer systems and the software used to control them. You'll complete a capstone project in your fifth year, preparing you for a career in a range of industries including aerospace, automotive, manufacturing, computing and defence.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

83.00

BH091
 City
 5 years
CRICOS 118519M

Try a mix of electives before you specialise, and

TAILOR YOUR DEGREE around your interests. Combine your engineering major with cross-disciplinary minors or choose a double degree option.



Electrical and electronic engineering

Bachelor of Engineering (Electrical Engineering) (Honours)

Play a part in finding better ways to power the modern world by learning the processes behind the production and distribution of electricity. Your fourth-year capstone project will develop and reinforce the skills and knowledge you need to launch your engineering career. Graduates work on the systems for the generation, distribution, utilisation and control of electric power systems, while driving the transition to alternative and renewable energy sources.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

80.30

📅 BH075
📍 City
📅 4 years
CRICOS 110993E

Packaged Pathways

- Bachelor of Engineering (Electrical Engineering) (Honours) (2 years) via **Assoc Deg** in Engineering Technology = 4 years' total study
- Bachelor of Engineering (Electrical Engineering) (Honours) (2.5 years) via **Adv Dip** of Engineering Technology – Electrical = 4.5 years' total study

Bachelor of Engineering (Electronic and Computer Systems Engineering) (Honours)/Bachelor of Business **Double degree**

Combine fundamental knowledge and principles in electrical and electronic engineering with the ability to manage modern organisations. Graduate with the technical skills to work as an electrical or electronic engineer, combined with a business qualification that will help to move you quickly into management roles.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

Not published

📅 BH111
📍 City
📅 5 years
CRICOS 11191J

Advanced Diploma of Engineering Technology – Electrical*

Develop skills to design, validate and evaluate electrical equipment and systems, as well as provide technical advice and sales.

Prerequisites

Must have successfully completed Year 12 or an equivalent qualification.

ATAR

Not applicable

📅 C6182
📍 City
📅 2 years
CRICOS 114569M
NCC UEE62122

Standard Pathways

- **Adv Dip** of Engineering Technology – Electrical (2 years) via **Cert IV** in Tertiary Preparation (Engineering) = 2.5 years' total study

Advanced Diploma of Electronics and Communications Engineering*

Gain the skills to design and evaluate electronics and communications systems and equipment, as well as manage risks and projects and provide technical advice. Graduates are prepared for roles at the technical officer level.

Prerequisites

Must have successfully completed Year 12 or an equivalent qualification.

ATAR

Not applicable

📅 C6178
📍 City
📅 2 years
CRICOS 103390B
NCC UEE60220

Standard Pathways

- **Adv Dip** of Electronics and Communications Engineering (2 years) via **Cert IV** in Tertiary Preparation (Engineering) = 2.5 years' total study

Environmental and sustainable engineering

Bachelor of Engineering (Environmental Engineering) (Honours)

Use engineering concepts and technical skills to preserve the environment, minimise pollution, assess environmental impact, develop remediation measures and deliver sustainable solutions. You'll complete a capstone project in your fourth year, and as a graduate you will have a real opportunity to make a significant difference to the world with sustainable practices. Graduates work in environmental consultancies, government departments and regulatory bodies, private businesses, mining, water treatment and environmental remediation.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

80.30

📅 BH080
📍 City
📅 4 years
CRICOS 110998M

Bachelor of Environmental Science/Bachelor of Engineering (Environmental Engineering) (Honours) **Double degree**

This degree combines the essential elements of environmental science with environmental engineering. You will learn to understand interactions in the environment and how to design solutions to environmental problems. As a double degree graduate, you will be uniquely placed to work in a variety of industries and roles, with a combined understanding of the science and the ability to design technical solutions.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

83.40

📅 BH096
📍 City
📅 5 years
CRICOS 117799F



Mechanical and automotive engineering

Bachelor of Engineering (Mechanical Engineering) (Honours)

Mechanical engineering involves the planning, design and development of machinery, solving problems and improving the machines used in everyday life. Through your studies, including a fourth year capstone project, you will gain the skills to become a professional and highly employable mechanical engineer within a national and international context. Graduates will be in high demand across many industries managing and maintaining existing technologies and developing new ones.

This course is taught predominantly at the City campus. Students may have to travel to the Bundoora campus for laboratory, WIL and/or capstone project work.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

80.05

BH070
City
4 years
CRICOS 110991G

Packaged Pathways

- Bachelor of Engineering (Mechanical Engineering) (Honours) (2 years) via **Assoc Deg** in Engineering Technology = 4 years' total study
- Bachelor of Engineering (Mechanical Engineering) (Honours) (2.5 years) via **Adv Dip** of Engineering (Mechanical) = 4.5 years' total study

Standard Pathways

- Bachelor of Engineering (Mechanical Engineering) (Honours) (2.5 years) via **Adv Dip** of Engineering (Mechanical) via **Dip** of Engineering–Technical (Mechanical) = 4.5 years' total study

Bachelor of Engineering (Mechanical Engineering) (Honours)/Bachelor of Business Double degree

Understand the conversion and control of energy and motion in machinery and systems while gaining management skills. Use your advanced knowledge of materials, structures and energy and your management expertise to solve technical problems. This degree will give you an advantage as a mechanical engineer, allowing you to advance into management positions earlier in your career.

This course is taught predominantly at the City campus. Students may have to travel to the Bundoora campus for laboratory, WIL and/or capstone project work.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

83.40

BH089
City
5 years
CRICOS 111185G

Degree Apprenticeship in Mechanical Engineering

Complete two mechanical engineering qualifications over five years, all while being employed by a leading industry partner organisation. As you undertake your studies, you will gain valuable paid workplace experience, be mentored and build industry connections with our earn and learn degree apprenticeship model.

Prerequisites

Students must be an apprentice under the Australian Apprenticeships Scheme and be registered with an Australian Apprenticeship Centre.

ATAR

Not applicable

C6186HA
City
5 years

Advanced Diploma of Engineering (Mechanical)

Learn the theoretical and practical skills to work in the mechanical and manufacturing industries.

Prerequisites

Must have successfully completed Year 12 or an equivalent qualification.

ATAR

Not applicable

C6186
City
2 years
CRICOS 112017D
NCC MEM60122

Standard Pathways

- **Adv Dip** of Engineering (Mechanical) (2 years) via **Cert IV** in Tertiary Preparation (Engineering) = 2.5 years' total study

Diploma of Engineering – Technical (Mechanical)*

Gain the skills and knowledge required of an engineering technician within a broad range of industries.

Prerequisites

Must have successfully completed Year 12 or an equivalent qualification.

ATAR

Not applicable

C5443
City
1 year
NCC MEM50222

Software engineering

Bachelor of Software Engineering (Professional)

See page 81 for details

Bachelor of Engineering (Software Engineering) (Honours)

In this degree you will learn to create software applications, embedded systems, hardware devices and drive data analytics. This degree also includes an industry project in the fourth year. You'll graduate as an in-demand software engineer with the capability to work in emerging fields, including artificial intelligence, robotics, virtual reality and more.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

80.65

BH120
City
4 years
CRICOS 115631B

Tertiary preparation – Engineering

Certificate IV in Tertiary Preparation*

This certificate is designed for Year 12 students, those returning to study after a break or those looking to change careers. The certificate prepares you for further tertiary studies and allows you to specialise in business, engineering, health or science streams.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

C4411
City
0.5 year
NCC 22582VIC

RMIT has

ACCREDITED PROGRAMS*

in engineering, recognised by major industry organisations such as Engineers Australia.

* For program-specific details on accreditation, please visit rmit.edu.au for the latest information.

Protect our precious ecosystems, rethink approaches to urban development and find sustainable solutions to environmental challenges.

Environment.



rmit.edu.au/environment

¹ QS World University Rankings: Sustainability 2025



Try a mix of electives in our environmental science degrees before you specialise, and

TAILOR YOUR DEGREE

around your interests.

Environment

Bachelor of Environmental Science

Understand the evaluation and management of the environment. Gain extensive hands-on experience with equipment in the laboratory and in the field. This degree prepares you for a career in government, resource management, research, education and consulting.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

70.95

BP192
City
3 years
CRICOS 110981J

Packaged Pathways

- Bachelor of Environmental Science (2 years) via **Dip** of Conservation and Ecosystem Management = 4 years' total study

Bachelor of Environmental Science/Bachelor of Sustainability and Environment **Double degree**

Explore science, environmental governance and sustainability in this comprehensive and highly interactive degree – the only one of its kind in Victoria. You'll build an understanding of both scientific and social theory and develop the competencies required for an exciting career as a scientist, policymaker, environmental activist or sustainability consultant.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

73.20

BP193
City
4 years
CRICOS 111277C

Standard Pathways

- Bachelor of Environmental Science/Bachelor of Sustainability and Environment (4 years) via **Dip** of Conservation and Ecosystem Management = 6 years' total study

Bachelor of Sustainability and Environment

You will develop a deep understanding of climate change, environmental management, Indigenous perspectives, place-based analysis, and pathways to social and ecological justice. As a graduate of this degree, you will be equipped to evaluate environmental policies and management strategies at local and global levels, ready for a career in government, community, private and public businesses.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

60.80

BP362
City
3 years
CRICOS 118028H

Standard Pathways

- Bachelor of Sustainability and Environment (3 years) via **Dip** of Conservation and Ecosystem Management = 5 years' total study

Diploma of Conservation and Ecosystem Management*

This diploma will introduce you to the skills used by land managers, park rangers, water quality and site assessors and conservation staff. Through weekly field trips and direct input from Aboriginal Elders, you'll learn how to survey animals, identify plants, monitor waterways, restore natural sites and undertake cultural studies relating to land management.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

C5418
City
2 years
CRICOS 104848J
NCC AHC5120

Standard Pathways

- **Dip** of Conservation and Ecosystem Management (2 years) via **Cert IV** in Tertiary Preparation (Science) = 2.5 years' total study

Learn by getting hands-on in

FIELDWORK AND PLACEMENTS

with organisations such as CSIRO, Parks Victoria and Environment Protection Authority (EPA).

CAREER OUTCOMES

Environmental science

Environmental impact assessor | Environmental manager | Environmental policy developer | Environmental scientist | Natural resource manager | Site remediator | Sustainability consultant | Waste management officer

Sustainability and environment

Climate adaptation planner | Community engagement specialist | ESG analyst | Environmental educator | Environmental policy officer | Resilience planner | Sustainability consultant | Sustainability manager



Design a portfolio of work and learn from designers in internationally recognised fashion courses.

Fashion.



rmit.edu.au/fashion



Learn in the **BRUNSWICK FASHION HUB** using specialist facilities, from print rooms to showcase spaces.



Fashion and textiles

Bachelor of Fashion (Design)

Highly regarded by the international fashion community, this degree challenges the boundaries of fashion. As a student, you'll gain the skills and knowledge to formulate your voice as a designer, while being encouraged to create ethical design propositions and use cross-disciplinary strategies to drive global and competitive practice. With the choice of a minor specialisation in textiles and material design, enterprise or sustainable innovation, you can customise your studies according to your interests and career goals. You could also participate in national and international showcases, events and exhibitions.

Standard Pathways

■ **Bachelor of Fashion (Design)** (1.5 years) via **Assoc Deg in Fashion** (Design and Technology Stream) = 3.5 years' total study. Entry into the **Bachelor of Fashion (Design)** is competitive.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

Range of criteria

BP328
Brunswick
3 years
Selection task
CRICOS 0100709

Bachelor of Fashion (Enterprise)

Learn to lead the future of fashion in this degree, where you'll examine the environmental, ethical, corporate and consumer dimensions of the fashion and textiles industry through the lens of product management, marketing and retail. Gain an understanding of consumer buying patterns and how to design, develop, source, communicate and sell fashion products.

Standard Pathways

■ **Bachelor of Fashion (Enterprise)** (1.5 years) via **Assoc Deg in Fashion** (Business and Retail Stream) = 3.5 years' total study

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

60.20

BP327
Brunswick
3 years
CRICOS 0100708

Bachelor of Fashion Sustainability

Technology innovations and improved environmental, social and ethical practices are changing how clothes are made, consumed and experienced. In this cutting-edge degree, you will delve into sustainability as a concept and goal within fashion and textiles. Through hands-on learning, you'll develop innovative concepts, create prototypes and undertake research in project-based assignments, preparing you to make a difference as a graduate in the rapidly evolving fashion and textiles industry.

Standard Pathways

■ **Bachelor of Fashion Sustainability** (2 years) via **Assoc Deg in Fashion** = 4 years' total study

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

72.55

BP326
Brunswick
3 years
CRICOS 118026K

Bachelor of Fashion Sustainability Majors

Fashion Innovation and Technology

Explore a range of emerging and established technologies that support sustainable and circular practices in fashion and textiles. In a studio and lab environment, you'll learn about smart and active materials, biomaterials, artificial intelligence applied in fashion practice, and digital design and development.

Textile and Material Design

Build a foundation of skills and knowledge in textiles while learning in a practical studio environment. You'll explore sustainable colour, knit, weave and print, with consideration of circular economy principles and responsible practice, before undertaking advanced courses in textile form development including working with textile manufacturers.

CAREER OUTCOMES

Fashion and textiles

Creative director | Creative pattern-maker | Digital content creator | Fashion, accessories, costume, material or colour designer | Fashion communicator | Fashion events producer | Fashion writer | Stylist | Textiles print and surface pattern designer

Sustainability

Corporate social responsibility manager | Digital fashion innovator | Fashion or textile technologist | Fashion sustainability compliance officer | Materials designer researcher | Product developer | Sustainable sourcing manager

Enterprise

Brand manager | Fashion business manager | Fashion buyer or range planner | Fashion merchandise planner | Fashion retail and ecommerce manager | Fashion sourcing or logistics manager | Fashion trend analyst | Product manager

Merchandising

Buying assistant | Ecommerce supervisor | Retail operations | Visual merchandiser



DESIGN FROM DAY ONE

in studios and industry projects with renowned labels such as Country Road, Sportsgirl and Myer.



Associate Degree in Fashion

As a stepping stone to the fashion industry, your studies in this associate degree will allow you to master fundamental design techniques as well as develop essential business acumen in marketing strategies, trend forecasting and more.

Standard Pathways

- **Assoc Deg in Fashion** (2 years) via **Dip of Fashion Styling** = 3 years' total study
- **Assoc Deg in Fashion** (2 years) via **Cert IV in Custom-Made Footwear** = 3 years' total study
- **Assoc Deg in Fashion** (2 years) via **Cert IV in Design** = 2.5 years' total study

Prerequisites

VCE Units 3 and 4 – a study score of at least 20 in English other than EAL or at least 23 in English as an Additional Language (EAL).

ATAR

Not applicable

📅 AD030
📍 Brunswick
📅 2 years
CRICOS 116398J

Diploma of Apparel, Fashion and Textiles*

This practical, studio-based course gives you access to state-of-the-art facilities and industry-connected instructors to expand your textile skills and knowledge.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

📅 C5444
📍 Brunswick
📅 1 year
NCC MST50122

Certificate III in Apparel, Fashion and Textiles*

This certificate is designed to provide you with skills in sewing, pattern making and industry practices for making clothes in an industrial setting, and will enable you to pursue further studies in fashion and textile design. As a student in this certificate, you will learn about fabric identification, fabric cutting, pattern-making techniques, sewing techniques, laying-up, professional finishing and alterations, all of which are important skills in this growing industry sector.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

📅 C3417
📍 Brunswick
📅 2 years
NCC MST31022

Diploma of Fashion Styling

Make your mark globally in the fashion industry with the only nationally accredited fashion styling diploma in Australia. Working to industry briefs, you'll learn how to provide an individual or business with creative styling solutions for areas such as personal styling, image consultancy, social media content, fashion editorial or styling for television.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

📅 C5442
📍 Brunswick
📅 1 year
📄 Selection task
CRICOS 118551M
NCC 11342NAT

Standard Pathways

- **Dip of Fashion Styling** (1 year) via **Cert IV in Design** = 1.5 years' total study

Certificate IV in Custom-Made Footwear*

In the only dedicated footwear design certificate in Australia you'll develop technical and practical skills to produce high-level, custom-made footwear, focusing on design, patterns, manufacturing and the presentation of finished design ideas. Graduates have gone on to work for local and international footwear companies and started their own businesses.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

📅 C4389
📍 Brunswick
📅 1 year
CRICOS 094157A
NCC MST40316

Standard Pathways

- **Cert IV in Custom-Made Footwear** (1 year) via **Cert III in Apparel, Fashion and Textiles** = 3 years' total study



SEE YOUR WORK ON THE RUNWAY

and join the past students who have displayed their work at the Melbourne Fashion Festival and London Graduate Fashion Week.

A full-page photograph of Peter Hagen, a man with short brown hair, wearing a dark brown leather bomber jacket over an orange sweater and blue jeans. He is standing outdoors in front of a brick wall and green foliage, holding a white and grey patterned bag. The background is slightly blurred.

“I have been able to work with incredible practitioners in the field and work across a varied set of projects – some provided by industry, like Linen House.”

Peter Hagen

Bachelor of Textiles (Design) (Honours) alum



Health.

Make a positive difference in people's lives, pursue a rewarding career and help find solutions to global health problems.

rmit.edu.au/health

Complementary medicine

Bachelor of Biomedical Science (Osteopathy)/Master of Clinical Osteopathy (3+2 package)

See page 41 for details

Diploma of Remedial Massage*¹

Advanced Diploma of Myotherapy*¹

Myotherapists assess, treat and manage musculoskeletal conditions. In these qualifications, you'll learn a variety of assessment and treatment techniques to provide remedial massage to clients with specific needs. As an accredited myotherapist, you'll be qualified to provide specialised treatment for musculoskeletal pain in hospitals, sporting clubs, private clinics, aged care facilities, corporate wellness and more.

Standard Pathways¹

- **Adv Dip** of Myotherapy (1 year) via **Dip** of Remedial Massage = 2.5 years' total study

Prerequisites

Must be 18+ by commencement date.

ATAR

Not applicable

📅	Dip C5426
📅	Adv Dip C6189
📍	City
📅	Dip 1.5 years
📅	Adv Dip 1 year
NCC	Dip HLT52021
NCC	Adv Dip 22656VIC

Dental studies

Advanced Diploma of Dental Prosthetics*¹

This nationally recognised advanced diploma will equip you with the skills required to become a registered dental prosthetist. You will develop your skills by working with a vast range of patients, providing denture services and mouthguards to the public.

Prerequisites

The **Dip** of Dental Technology is the prerequisite for the **Adv Dip** of Dental Prosthetics.

ATAR

Not applicable

📅	C6157
📍	City
📅	2 years
NCC	HLT65015

Diploma of Dental Technology Apprenticeship*¹

Develop the skills you need to work as a dental technician, an essential role in any dental practice, responsible for manufacturing dentures, crowns, bridges and orthodontic appliances. This diploma is delivered as both an apprenticeship program and a non-apprenticeship program.

Prerequisites

Must be employed as a dental assistant and sign a training contract with an Australian Apprenticeship Support Network Provider.

ATAR

Not applicable

📅	C5387
📍	City
📅	2 years
NCC	HLT55118

Diploma of Dental Technology*¹

Entry into the non-apprenticeship qualification is competitive.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

📅	C5387
📍	City
📅	2 years
NCC	HLT55118

Certificate IV in Dental Assisting (Dental Radiography)*¹

Become qualified to take dental x-rays and provide advanced chair-side assistance in dental health settings. You'll learn on-the-job under the training support of a licensed dental operator working at their own clinic or dental practice. You'll also learn in state-of-the-art facilities at the Royal Dental Hospital of Melbourne.

Prerequisites

The **Cert III** in Dental Assisting is the prerequisite for the **Cert IV** in Dental Assisting (Dental Radiography).

ATAR

Not applicable

📅	C4419
📍	City
📅	1 year
NCC	HLT45021

Gain experience in **SPECIALIST FACILITIES**, including a myotherapy clinic, nursing wards, the Digital Human Biosciences Facility and the Bundoora Health Clinic, where you can treat public patients.





Many of RMIT's health qualifications are

ACCREDITED PROGRAMS* and/or nationally recognised by organisations such as the Dental Board of Australia and the Australian Nursing and Midwifery Accreditation Council (ANMAC).

Certificate III in Dental Assisting **Traineeship** *[†]

Gain the on-the-job skills you need to become a dental assistant, training and working in state-of-the-art facilities at the Royal Dental Hospital of Melbourne. You'll graduate with the ability to work closely with dental operators in all stages of dental treatment and help to ensure that patients receive optimal care.

Prerequisites

Must be employed as a dental assistant and sign a training contract with an Australian Apprenticeship Support Network Provider.

ATAR

Not applicable

📅	C3407
📍	City
📅	1 year
NCC	HLT35021

Nursing and allied health

Bachelor of Nursing

Make a difference in people's lives, engage in clinical practice, and explore a range of nursing specialisations in this degree. You'll learn in clinical simulations and labs with real-life patients. Alongside practice opportunities in both metropolitan and rural areas, you will also explore diverse and complex healthcare environments, including mental health nursing. You'll graduate with the theoretical and clinical skills to start an in-demand career as a registered nurse.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

Additional English language proficiency requirements apply, please refer to the selection task.

ATAR

72.90

📅	BP032
📍	Bundoora
📅	3 years
📄	Selection task
CRICOS	114027H

Standard Pathways

- **Bachelor of Nursing** (2 years) via **Dip of Nursing** = 4 years' total study

Associate Degree in Health Sciences

This degree will give you a better understanding of the roles of different health professions. You will learn about human biology, nutrition, psychology, and Indigenous and public health. As a graduate, you'll have the skills to work in the health sector with an understanding of the Australian healthcare system and the major health issues facing Australia.

Prerequisites

VCE Units 3 and 4 – a study score of at least 20 in English other than EAL or at least 23 in English as an Additional Language (EAL).

ATAR

42.40

📅	AD019
📍	City
📅	2 years
CRICOS	114235M

Standard Pathways

- **Assoc Deg in Health Sciences** (2 years) via **Dip of Radiation Science** = 3 years' total study
- **Assoc Deg in Health Sciences** (2 years) via **Dip of Youth Work** = 3 years' total study
- **Assoc Deg in Health Sciences** (2 years) via **Cert IV in Allied Health Assistance** = 3 years' total study
- **Assoc Deg in Health Sciences** (2 years) via **Cert IV in Tertiary Preparation (Health)** = 2.5 years' total study

Diploma of Nursing*

Enrolled nurses help to provide acute, preventive, curative and rehabilitative care under the direction and supervision of a registered nurse. Through on-campus simulation laboratories and industry placements, you'll graduate ready to help others. Prepare for work in a range of diverse healthcare settings or continue your studies at degree level.

Prerequisites

Must have successfully completed Year 12 or an equivalent qualification.

Must be 18+ by commencement date.

ATAR

Not applicable

📅	C5417
📍	City, Bundoora
📅	2 years
📄	Selection task
CRICOS	110709C
NCC	HLT54121

Standard Pathways

- **Dip of Nursing** (2 years) via **Cert IV in Tertiary Preparation (Health)** = 2.5 years' total study

Certificate IV in Allied Health Assistance*[†]

As an allied health professional, you'll work alongside health professionals such as physiotherapists, occupational therapists and speech pathologists to facilitate rehabilitation and encourage optimal health.

Prerequisites

Must be 18+ by commencement date.

ATAR

Not applicable

📅	C4428
📍	City
📅	1 year
📄	Personal statement
NCC	HLT43021

Standard Pathways

- **Cert IV in Allied Health Assistance** (1 year) via **Cert III in Individual Support (Ageing and Disability)** = 1.5 years' total study

Tertiary preparation – Health

Certificate IV in Tertiary Preparation*[†]

This certificate is designed for Year 12 students, those returning to study after a break or career changers, preparing you for further tertiary studies. The certificate allows you to specialise in business, engineering, health or science streams. Completion of this certificate provides a guaranteed pathway into many other RMIT qualifications, if certain criteria are met.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

📅	C4411
📍	City
📅	0.5 year
NCC	22582VIC

CAREER OUTCOMES

Complementary medicine

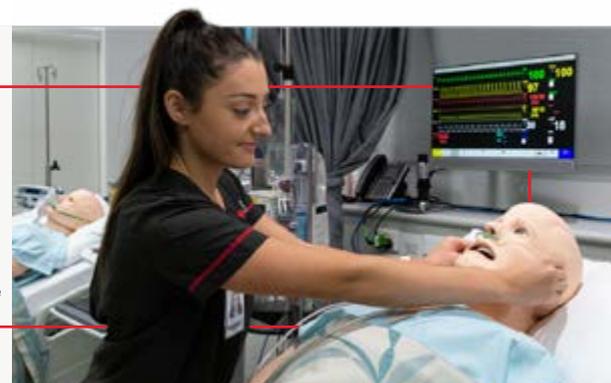
Myotherapist | Osteopath

Dental studies

Dental assistant | Dental prosthetist | Dental technician | Denture fabrication

Nursing and allied health

Acute care nurse | Aged care nurse | Carer | Individual support worker | School nurse | Sexual health nurse



* For program-specific details on accreditation, please visit rmit.edu.au for the latest information.

Develop in-demand skills and launch a tech career in any sector.

Information technology.



rmit.edu.au/it

¹ QS World University Rankings by Subject 2025



Computer science

Bachelor of Computer Science

Design innovative software, applications and systems, develop programming skills and specialise in different fields of computer science. You will graduate with outstanding programming skills, the ability to design, implement and maintain complex software systems that drive mobile devices, social media and intelligent robots, and the ability to adapt to new advances in information technology.

The following majors are available: Advanced Computer Science; Cyber Security; and Enterprise Systems Development.

Standard Pathways

- Bachelor of Computer Science (2 years) via **Assoc Deg** in Information Technology = 4 years' total study

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

75.10

BP094
City
3 years
CRICOS 110797J

Bachelor of Computer Science (Professional)

Design software and cyber security systems, explore AI and hone your professional skills in the booming field of computer science. This degree is designed to provide you with a skill set that spans theoretical and algorithmic foundations to cutting-edge developments in computing. It comprises three years of study followed by a one-year industry internship in the final year of study.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

90.55

BP347
City
4 years
CRICOS 110798H

Bachelor of Engineering (Electronic and Computer Systems Engineering)(Honours)/Bachelor of Computer Science **Double degree**

See page 67 for details

Cyber security

Bachelor of Cyber Security

Learn how to troubleshoot, analyse, design, support and provide cyber security solutions. From computer forensics to blockchain, and cyber security testing to AI, you'll be ready for action when you encounter different cyber security challenges in the workplace.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

70.25

BP355
City
3 years
CRICOS 114324K

Bachelor of Cyber Security (Professional)

Develop and hone your skills to protect organisations and individuals from cyber crime. This degree includes a supervised internship in the final year, where you can apply your knowledge in practical contexts, expand your experience and begin building your professional network.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

82.25

BP356
City
4 years
CRICOS 114320C

Certificate IV in Cyber Security*

In this certificate, you'll learn to use a range of tools and procedures to mitigate cyber security threats, minimise network vulnerabilities and meet the growing needs of the technology industry. Graduates start their careers as cyber security practitioners in a range of commercial and government organisations.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

C4424
City
1 year
NCC 22603VIC

CAREER OUTCOMES

Computer science

Application programmer | Cloud engineer | Data scientist | DevOps analyst/engineer | Full stack developer | Research scientist | Software developer | Software engineer | Software tester | Solutions architect | System analyst | System architect | Technical business analyst

Data science

Business intelligence (BI) analyst | Data analyst | Data architect | Data engineer | Data miner | Data scientist | ML engineer | Research data analyst

Information and security

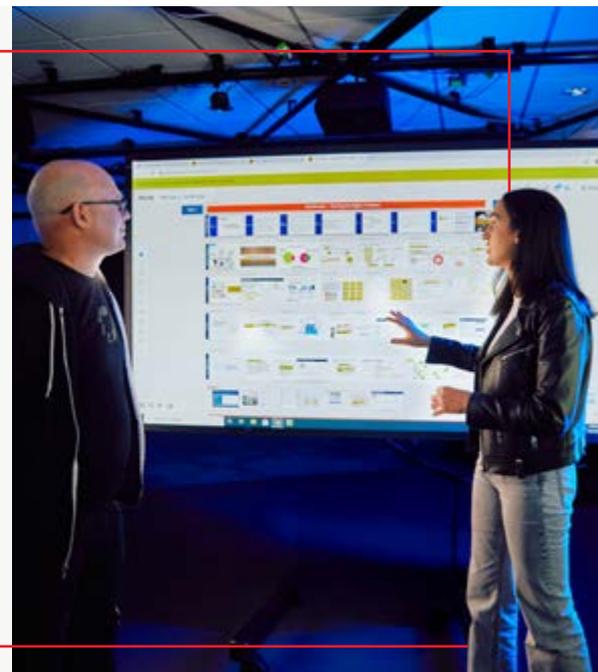
Cyber threat analyst | Development, security and operations (DevSecOps) specialist | Incident responder | Intrusion analyst | Malware analyst | Operations coordinator | Penetration tester | Security engineer | Vulnerability assessor | Vulnerability researcher

Information technology

BI analyst/specialist | Business analyst | Cloud engineer | Database administrator | DevOps analyst | Infrastructure and network manager | IT consultant | IT project manager | ICT business analyst | Network analyst | Programmer | Risk analyst | Security manager | Software tester | Systems architect | Systems/cloud administrator | Technical business analyst | Test analyst | Test lead | Web developer

Software engineering

Application programmer | DevOps analyst/engineer | Full stack developer | Scrum master | Software architect | Software designer | Software developer | Software engineer | Systems engineer



Data science

Bachelor of Data Science

Develop skills in data analytics, statistics, computer science, machine learning, programming, mathematics and data wrangling that will enable you to be central to business decision-making, corporate strategy and government planning. You can tailor this degree's majors and minors to your interests, and in third year you'll complete a capstone industry project.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

70.20

BP340
City
3 years
CRICOS 110801G

Standard Pathways

- Bachelor of Data Science (2 years) via **Assoc Deg** in Information Technology = 4 years' total study

Bachelor of Data Science (Professional)

Build a mix of skills in data analytics, statistics and computer science that will enable you to be central to business decision-making, corporate strategy and government planning. This degree is fully tailored to your interests and comprises three years of study followed by a one-year industry internship in your final year.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

83.40

BP348
City
4 years
CRICOS 110804D

Information technology

Bachelor of Information Technology

Learn to develop, support and troubleshoot IT systems while gaining skills in business applications, multimedia, social media and systems administration. With majors and minors that you can tailor to your interests, this degree prepares you for careers in commercial organisations, software development companies and diverse industries.

The following majors are available: Cyber Security; Digital Innovation; and Enterprise Systems Development.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

70.15

BP162
City
3 years
CRICOS 110803E

Packaged Pathways

- Bachelor of Information Technology (1 year) via **Assoc Deg** in Information Technology = 3 years' total study

Standard Pathways

- Bachelor of Information Technology (1 year) via **Assoc Deg** in Information Technology via **Dip** of Information Technology = 3 years' total study
- Bachelor of Information Technology (1 year) via **Assoc Deg** in Information Technology via **Dip** of Information Technology (Advanced Networking) = 3 years' total study
- Bachelor of Information Technology (1 year) via **Assoc Deg** in Information Technology via **Dip** of Information Technology (Cloud Engineering) = 3 years' total study
- Bachelor of Information Technology (1 year) via **Assoc Deg** in Information Technology via **Dip** of Information Technology (Cyber Security) = 3 years' total study

Bachelor of Information Technology (Professional)

Learn how to influence an organisation's technology infrastructure and work with clients who use IT. With an extensive range of cutting-edge IT subjects that reflect today's emerging technologies and a focus on your professional development, you'll have the freedom to find, and then follow, the career path that you are most passionate about. This degree comprises three years of study followed by a one-year industry internship in your final year of study.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

83.35

BP349
City
4 years
CRICOS 110802F

Associate Degree in Information Technology

Enter the workforce with relevant skills for today's IT industry. In this degree, you'll learn how to build a secure network for an office environment, develop a suite of skills to troubleshoot common technical problems, set up VPNs, develop software to meet business needs, and configure data centre virtualisation. This project-based degree also provides a pathway into relevant degrees to further strengthen your analytical and practical skills.

Prerequisites

VCE Units 3 and 4 – a study score of at least 20 in English other than EAL or at least 23 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in any Mathematics.

ATAR

46.50

AD006
City
2 years
CRICOS 113595F

Standard Pathways

- **Assoc Deg** in Information Technology (1 year) via **Dip** of Information Technology = 2 years' total study
- **Assoc Deg** in Information Technology (1 year) via **Dip** of Information Technology (Advanced Networking) = 2 years' total study
- **Assoc Deg** in Information Technology (1 year) via **Dip** of Information Technology (Cloud Engineering) = 2 years' total study
- **Assoc Deg** in Information Technology (1 year) via **Dip** of Information Technology (Cyber Security) = 2 years' total study
- **Assoc Deg** in Information Technology (2 years) via **Cert IV** in Information Technology = 3 years' total study¹
- **Assoc Deg** in Information Technology (2 years) via **Cert IV** in Cyber Security = 3 years' total study¹

TAILOR YOUR DEGREE

around your interests by combining your major with cross-disciplinary minors, or adding a year of work experience onto your three-year degree.



Diploma of Information Technology*

Develop a project portfolio designed to help launch a career in IT or pursue further studies. In this diploma, you'll learn how to create a web-based solution for clients, develop mobile applications and apply project management skills to an IT project.

Prerequisites

Must have successfully completed Year 12 or an equivalent qualification.

ATAR

Not applicable

- C5402
- City
- 1 year
- CRICOS** 107251C
- NCC** ICT50220

Standard Pathways

- **Dip of Information Technology** (1 year) via **Cert IV in Cyber Security** = 2 years' total study
- **Dip of Information Technology** (1 year) via **Cert IV in Information Technology** = 2 years' total study
- **Dip of Information Technology** (1 year) via **Cert IV in Tertiary Preparation (Business)** = 1.5 years' total study

Diploma of Information Technology (Advanced Networking)*

This diploma is designed as a stepping stone into the computer networking industry and covers broad topics including network infrastructure, cyber security, virtual computing and installing, operating and troubleshooting enterprise routers and switches.

Prerequisites

Must have successfully completed Year 12 or an equivalent qualification.

ATAR

Not applicable

- C5402AN
- City
- 1 year
- CRICOS** 107251C
- NCC** ICT50220

Standard Pathways

- **Dip of Information Technology (Advanced Networking)** (1 year) via **Cert IV in Cyber Security** = 2 years' total study
- **Dip of Information Technology (Advanced Networking)** (1 year) via **Cert IV in Information Technology** = 2 years' total study
- **Dip of Information Technology (Advanced Networking)** (1 year) via **Cert IV in Tertiary Preparation (Business)** = 1.5 years' total study

Diploma of Information Technology (Cloud Engineering)*

This diploma is designed as a stepping stone into the cloud engineering industry and covers broad topics including cloud engineering, managing cloud infrastructure, cyber security, user experience and programming languages.

Prerequisites

Must have successfully completed Year 12 or an equivalent qualification.

ATAR

Not applicable

- C5402CE
- City
- 1 year
- CRICOS** 107251C
- NCC** ICT50220

Standard Pathways

- **Dip of Information Technology (Cloud Engineering)** (1 year) via **Cert IV in Cyber Security** = 2 years' total study
- **Dip of Information Technology (Cloud Engineering)** (1 year) via **Cert IV in Information Technology** = 2 years' total study
- **Dip of Information Technology (Cloud Engineering)** (1 year) via **Cert IV in Tertiary Preparation (Business)** = 1.5 years' total study

Diploma of Information Technology (Cyber Security)*

This diploma is designed as a stepping stone into the cyber security industry and covers broad topics including managing client problems, installing and managing complex IT networks, gathering threat data and incident response.

Prerequisites

Must have successfully completed Year 12 or an equivalent qualification.

ATAR

Not applicable

- C5402CS
- City
- 1 year
- CRICOS** 107251C
- NCC** ICT50220

Standard Pathways

- **Dip of Information Technology (Cyber Security)** (1 year) via **Cert IV in Cyber Security** = 2 years' total study
- **Dip of Information Technology (Cyber Security)** (1 year) via **Cert IV in Information Technology** = 2 years' total study
- **Dip of Information Technology (Cyber Security)** (1 year) via **Cert IV in Tertiary Preparation (Business)** = 1.5 years' total study

Certificate IV in Information Technology*ⁱ

Develop your technical skills in a range of areas and prepare for a career in IT. You'll build skills and knowledge in software development, databases, web programming, configuring desktops, servers, networking, network security and data integrity. Graduates find employment in diverse roles, including IT helpdesk, network support and administration, and software development.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

- C4410
- City
- 1 year
- NCC** ICT40120

Software engineering

Bachelor of Engineering (Software Engineering) (Honours)

See page 69 for details

Bachelor of Software Engineering (Professional)

Develop the industry knowledge and skills essential to launch a career as a competent software developer with the potential to move into a leadership role. You will study analysis and design, coding, testing, deployment, project management and other critical areas. This degree includes an industry placement in the third year.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

82.60

- BP096
- City
- 4 years
- CRICOS** 116687M

Standard Pathways

- **Bachelor of Software Engineering (Professional)** (3 years) via **Assoc Deg in Information Technology** = 5 years' total study

Learn by working on

PROJECTS AND INTERNSHIPS

with organisations such as Amazon Web Services.





Law.

Prepare for cases in the evolving legal system and make your mark in the field of law.

rmit.edu.au/law

Justice

Bachelor of Criminology and Criminal Justice

Discover how justice systems interact with law enforcement, explore human rights and global crime, and work on real cases as part of your study. In your final year, you'll complete a 50-day work placement in a criminal justice organisation. You'll graduate prepared to enter the police force or work in corrections, courts, Australian Border Force and other related agencies.

Packaged Pathways ⁱ

- Bachelor of Criminology and Criminal Justice (2 years) via **Assoc Deg** in Legal Practice (Paralegal) = 4 years' total study

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

60.50

BP023
City
3 years
CRICOS 118024A

Bachelor of Criminology and Psychology

See page 87 for details

Bachelor of Criminology and Criminal Justice Majors

Criminology

Gain a holistic view of the dynamics shaping modern crime and justice systems. You'll examine the nature of crime and justice through theory and real-world application, exploring contemporary influences on the criminal justice system, from digital technologies and media to mental health.

Justice Systems

Examine key components of criminal justice administration and policy, including the intricacies of evidence, contemporary policing issues, case management strategies and more. Gain practical skills in forensic interviewing, understanding corrections and applying crime prevention theories.

Legal Studies

Build a comprehensive understanding of how law, society and governance interact in a variety of contexts. You'll explore key areas such as conflict mediation, alternative dispute resolution, family law and labour relations law, with a focus on addressing power dynamics, discrimination and contemporary legal challenges.



Learn by gaining up to

50 DAYS OF EXPERIENCE

in internships or placements with organisations such as Victoria Police and the Australian Border Force.



Join the

LAW STUDENTS' SOCIETY

and experience social, educational and career-focused events, including moot competitions.

Laws**Bachelor of Laws**

Study core legal subjects, develop critical thinking, and gain practical skills through industry placements and simulated legal work. With a focus on social justice and global law, this degree equips you for careers in areas such as criminal, commercial and family law or further legal study.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR**86.00**

BP335
City
3 years
CRICOS 103210M

Standard Pathways

- **Bachelor of Laws** (3 years) via **Assoc Deg in Business** = 5 years' total study
- **Bachelor of Laws** (3 years) via **Assoc Deg in Legal Practice (Paralegal)** = 5 years' total study¹

Bachelor of Accounting/Bachelor of Laws Double degree

See page 52 for details

Bachelor of Laws/Bachelor of Business Double degree

Explore key areas in law and business and gain skills in legal analysis, management and problem-solving in this comprehensive and flexible double degree.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR**86.20**

BP346
City
5 years
CRICOS 110717C

Bachelor of Laws/Bachelor of Commerce Double degree

Gain expertise in both law and commerce, combining analytical and financial skills with legal knowledge. Through hands-on projects and industry placements, you'll prepare for roles in corporate law, finance, consulting, and other dynamic business and legal environments.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).
VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR**86.05**

BP358
City
5 years
CRICOS 115520J

Bachelor of Laws/Bachelor of Professional Communication Double degree

Equip yourself with knowledge and skills related to law and legal practice and professional communication, with a sound understanding of ethical requirements in both disciplines. Once you graduate, you will have access to traditional legal careers requiring admission to practice.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR**86.30**

BP360
City
5 years
CRICOS 116506K

Legal administration and policy**Associate Degree in Legal Practice (Paralegal)¹**

Paralegals assist lawyers, solicitors and barristers to deliver legal services. In this associate degree, you'll gain the practical skills to establish yourself in this exciting, ever-changing sector. As a paralegal, you'll be highly sought after within the legal industry.

Prerequisites

VCE Units 3 and 4 – a study score of at least 20 in English other than EAL or at least 23 in English as an Additional Language (EAL).

ATAR**42.05**

AD015
City
2 years

Standard Pathways¹

- **Assoc Deg in Legal Practice (Paralegal)** (2 years) via **Cert IV in Marketing and Communication** = 2.5 years' total study
- **Assoc Deg in Legal Practice (Paralegal)** (2 years) via **Cert IV in Tertiary Preparation (Business)** = 2.5 years' total study

**CAREER OUTCOMES****Justice and legal**

Case manager | Counsellor | Indigenous services liaison | Judge's associate | Law clerk | Legal aid or paralegal | Victim support officer | Youth justice officer

Law

Academia | Commercial legal sector | Community legal sector | Corporate law | Government sector | NGOs and not-for-profit organisations | In-house counsel for businesses | International organisations | Legal aid | Politics | Unions

Create stories that cut through the rest in digital media, journalism, music, audio or film.

Media.



rmit.edu.au/media

Music and audiovisual

Bachelor of Arts (Music Industry)

Explore trends and issues in music and gain the skills to pursue a career in sound engineering, artist and event management, journalism and more. You will learn about key music technologies, global music cultures, popular music scenes, music business practice and live music production.

Standard Pathways

- Bachelor of Arts (Music Industry) (1.5 years for Semester 1 entry only) via **Adv Dip of Music (Sound Production)** via **Dip of Music (Sound Production)** = 3.5 years' total study

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

60.90

BP047
City
3 years
CRICOS 065131G

Diploma of Music (Sound Production)*¹

Advanced Diploma of Music (Sound Production)*¹

In these qualifications, you'll start your journey in sound production. The sound production suite at RMIT is made up of two years of study, with each year being an individual, nationally recognised qualification. The diploma provides you with studio, lab and live venue-based training, while the advanced diploma will take your audio engineering skills to the next level alongside industry professionals.

Standard Pathways

- **Adv Dip of Music (Sound Production)** (1 year) via **Dip of Music (Sound Production)** = 2 years' total study
- **Adv Dip of Music (Sound Production)** (1 year) via **Dip of Music (Sound Production)** via **Cert IV in Screen and Media** = 2.5 years' total study
- **Dip of Music (Sound Production)** (1 year) via **Cert IV in Screen and Media** = 1.5 years' total study

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

Dip C5445
Adv Dip C6191
City
1 year
Selection task
NCC Dip CUA50825
Adv Dip CUA60525

Diploma of Live Production and Technical Services*¹

Learn to work at a senior technician and management level in the live event and audiovisual industries. In this diploma, you'll explore how large-scale entertainment venues, including Hamer Hall, operate behind the scenes. Graduates work for large and small-scale festivals, live music venues, theatres and production studios, as well as in AV support for education and sales.

Standard Pathways

- **Dip of Live Production and Technical Services** (1 year) via **Cert IV in Screen and Media** = 1.5 years' total study

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

C5447
City
1 year
Selection task
NCC CUA50425

Screen and media

Bachelor of Communication (Media)

In this innovative degree, you'll build the skills and creativity needed to work across film, television, radio, social and digital media. You'll complete 80 hours of professional work experience, build a portfolio of work, and graduate as a critically informed and multi-skilled media professional.

Packaged Pathways

- Bachelor of Communication (Media) (2 years for Semester 1 entry only) via **Adv Dip of Professional Screenwriting** = 4 years' total study

Standard Pathways

- Bachelor of Communication (Media) (1.5 years) via **Assoc Deg in Screen and Media Production** = 3.5 years' total study
- Bachelor of Communication (Media) (1.5 years) via **Adv Dip of Screen and Media (Content Creation and Design)** via **Dip of Screen and Media (Animation, Gaming and Visual Effects)** = 3.5 years' total study

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

63.30

BP221
City
3 years
CRICOS 048667E

Learn in RMIT's

CUTTING-EDGE MEDIA PRECINCT

using professional TV studios, virtual set technologies, control rooms and more.

¹ QS World University Rankings by Subject 2025



Learn by working on

PROJECTS AND PLACEMENTS

with industry. Past students have worked with organisations such as the ABC, SBS and Channels 10, 9 and 7.

Bachelor of Design (Digital Media)

See page 59 for details

Associate Degree in Screen and Media Production

Build valuable screen industry skills and knowledge in the key areas of concept development, storytelling, pre-production, production and post-production for single and multi-camera productions. This associate degree has a strong emphasis on industry knowledge, collaboration, team building, creative application and professionalism.

Prerequisites

VCE Units 3 and 4 – a study score of at least 20 in English other than EAL or at least 23 in English as an Additional Language (EAL).

ATAR

Range of criteria

- AD017
- City
- 2 years
- Selection task
- CRICOS** 078871G

Standard Pathways

- **Assoc Deg** in Screen and Media Production (1 year) via **Dip** of Screen and Media = 2 years' total study
- **Assoc Deg** in Screen and Media Production (1 year) via **Dip** of Screen and Media (Content Creation) = 2 years' total study

Diploma of Screen and Media*

This one-year practical diploma will help you gain the experience you need to work in TV, broadcast, production and live streaming. You will work on live broadcast and streaming productions across all technical areas, including producing, production management, directing, camera, lighting, audio, graphics and post-production.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

- C5421
- City
- 1 year
- Selection task
- CRICOS** 107883D
- NCC** CUA51020

Standard Pathways

- **Dip** of Screen and Media (1 year) via **Cert IV** in Screen and Media = 1.5 years' total study

Diploma of Screen and Media (Animation, Gaming and Visual Effects)*

Advanced Diploma of Screen and Media (Content Creation and Design)*

These qualifications will help you start your journey to become a highly skilled screen and media designer. You will explore design, interactivity, 2D and 3D imaging and animation, and media production (video and audio). As a graduate, you can work in user experience design, art direction, animation and emerging fields of virtual and augmented reality.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

- Dip** C5413
- Adv Dip** C6173
- City
- 1 year
- Selection task
- CRICOS** **Dip** 107883D
- Adv Dip** 107884C
- NCC** **Dip** CUA51020
- Adv Dip** CUA60620

Standard Pathways

- **Adv Dip** of Screen and Media (Content Creation and Design) (1 year) via **Dip** of Screen and Media (Animation, Gaming and Visual Effects) = 2 years' total study
- **Adv Dip** of Screen and Media (Content Creation and Design) (1 year) via **Dip** of Screen and Media (Animation, Gaming and Visual Effects) via **Cert IV** in Screen and Media = 2.5 years' total study
- **Dip** of Screen and Media (Animation, Gaming and Visual Effects) (1 year) via **Cert IV** in Screen and Media = 1.5 years' total study

Diploma of Screen and Media (Content Creation)*

Develop skills and knowledge in concept development, storytelling, pre-production, production and postproduction. With a focus on all aspects of screen and media production – not just standing behind the camera – one of the key features of this diploma is that in each semester you will write, produce, direct and edit screen content. As a graduate, you'll have the skills necessary to work in a variety of screen and media-based roles, ranging from cinematography to scriptwriting.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

- C5412
- City
- 1 year
- Selection task
- CRICOS** 107883D
- NCC** CUA51020

Standard Pathways

- **Dip** of Screen and Media (Content Creation) (1 year) via **Cert IV** in Screen and Media = 1.5 years' total study

Certificate IV in Screen and Media*ⁱ

Designed for students with a keen interest in media, this certificate introduces you to roles and tasks within a creative professional environment and sets you up for a generalist career, or as an entryway into more specialised study. You will explore sound and vision editing, create storyboards, learn the basics of 2D animation, user interface and application design, operate location and studio camera systems, and learn about the different roles in a screen and media production environment.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

- C4440
- City
- 0.5 year
- NCC** CUA41225

CAREER OUTCOMES

Music and audiovisual

Artist manager | Audio engineer | DJ | Event manager | Live sound engineer | Live sound technician | Music and event marketer | Music journalist | Music publicist | Promoter | Radio broadcaster | Record producer | Studio producer | Television producer

Screen and media

Broadcaster | Cinematographer | Director | Editor | Festival director or curator | Film critic | Location manager | Post-production supervisor | Producer | Radio and podcast presenter/producer | Radio programmer | Screenwriter | Social media producer





Psychology.

Provide support and make a positive impact in people's lives.

rmit.edu.au/psychology



Try a mix of electives in the Bachelor of Psychology before you specialise, and
TAILOR YOUR DEGREE
 around your interests.

Psychology

Bachelor of Criminology and Psychology

This combination of an accredited psychology major with an applied criminology major prepares you to become a frontline justice worker. You will develop an understanding of the psychology of crime, be able to conduct forensic interviews and provide case management for offenders, victims and clients with complex needs.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

60.35

BP295
 City
 3 years
 CRICOS 077658K

Bachelor of Psychology

In this degree, you'll study the science of human behaviour and learn to apply this knowledge to make a difference in people's lives. You will explore topics such as perception and consciousness, theories of learning, memory, cognition, emotion, motivation and stress. In third year, you will also have the choice of a psychology placement or working on a psychology research project. This degree is a great pathway to postgraduate studies in clinical psychology, psychological research and registration as a psychologist.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

70.05

BP154
 City
 3 years
 CRICOS 110984F

Packaged Pathways

■ **Bachelor of Psychology** (2.5 years) via **Assoc Deg in Health Sciences** = 4.5 years' total study

Bachelor of Psychology to Bachelor of Psychology (Honours)

Students who complete the Bachelor of Psychology component (BP154) of the Bachelor + Honours Psychology packaged pathway with an average of at least 78% for the Australian Psychology Accreditation Council (APAC) approved sequence of core psychology subjects are guaranteed entry to the Bachelor of Psychology (Honours) (BH000).

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

90.00

BP154PATH1
 City
 3 years + 1 year
 CRICOS **BP154** 110984F
BH000 116393C

Bachelor of Social Science (Psychology)

The combination of a social science degree with an accredited psychology specialisation is ideal for those interested in the interaction between individuals and the world around them. You'll gain foundational skills in your first year before tailoring the degree to your desired specialisation. In third year, you will complete a 35-day placement, giving you the opportunity to put your skills into practice and meet potential future employers. This degree functions as a first step to national and international registration as a psychologist.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

60.20

BP112
 City
 3 years
 CRICOS 035023D

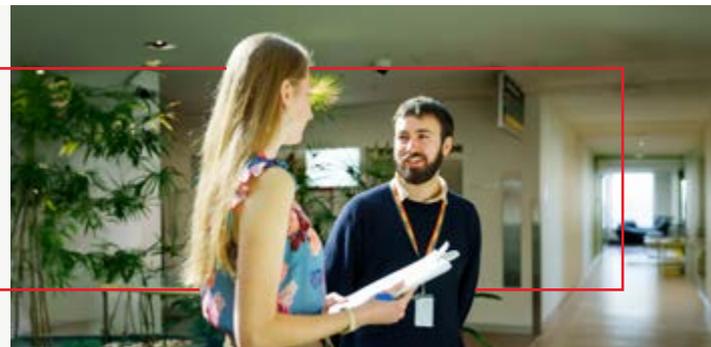
Bachelor of Social Work (Honours)/Bachelor of Social Science (Psychology) **Double degree**

See page 95 for details

CAREER OUTCOMES

Psychology

Assessor | Care coordinator | Case manager | Community services officer | Counsellor | Disability worker | Group worker | Human resources manager | Organisational behaviour specialist | Social policy officer | Social researcher | Support and outreach worker | Welfare service officer



Several of RMIT's psychology qualifications are

ACCREDITED PROGRAMS*

recognised by the Australian Psychology Accreditation Council, and can lead to national and international registration as a psychologist.

* For program-specific details on accreditation, please visit rmit.edu.au for the latest information.

Innovate and explore the field of science, from biotechnology to the vast reaches of space.

Science



Top **10**
IN AUSTRALIA
Materials
Sciences¹

Top **10**
IN AUSTRALIA
Mathematics¹

Top **10**
IN AUSTRALIA
Physics &
Astronomy¹

rmit.edu.au/science

¹ QS World University Rankings by Subject 2025



Applied science

Bachelor of Science

Fully tailor this science degree to your interests and pursue a range of science specialisations while gaining practical, real-world experience. You'll explore a range of scientific disciplines and study your passions in science.

See below table for all the majors in the **Bachelor of Science**.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

70.00

BP350
City
3 years
CRICOS 110982H

Packaged Pathways

- **Bachelor of Science** (2.5 years) via **Assoc Deg in Applied Science** = 4.5 years' total study
- **Bachelor of Science** (2 years) via **Dip of Laboratory Technology** = 4 years' total study

Standard Pathways

- **Bachelor of Science** (2 years) via **Adv Dip of Surveying** via **Dip of Surveying** = 3.5 years' total study

Bachelor of Science Majors

Biological Sciences

Study life in all its forms – from molecules to ecosystems. Gain practical lab and field skills, and advance your knowledge with specialised minors in environmental biology and ecosystems or biotechnology.

Biotechnology

Investigate global biotechnology challenges, including human health, the adaptation of animals and plants, the changing climate and environment, food shortage and renewable energy production.

Chemistry

Gain the lab practice and industry experience to lead innovation in industrial chemistry, functional materials and nanotechnology, medicinal chemistry or environmental chemistry.

Food Science and Technology

Explore the chemistry, microbiology and engineering behind food production and processing. Learn to address global challenges such as food security, sustainability and food-related diseases, while working towards healthier and convenient food options.

Geospatial Science

Experiment with the latest technologies and infrastructures available to build skills in the analysis, management, capture and visualisation of spatial information. Dive into satellite imagery and laser sensors, GPS technology, geographic information systems (GIS), digital twins, virtual reality, robots and artificial intelligence.

Mathematics

Solve problems, link theory to practice, identify patterns and model complex systems to better understand natural or human-based processes.

Nutrition Science

Gain insights into optimal growth and development, health and vitality, and prevention of chronic diseases. Build skills to address global challenges such as malnutrition, obesity and food insecurity.

Physics

Combine the theoretical with the practical, exploring studies in chemical and quantum physics, atomic and molecular modelling, materials sciences, geophysics, optics and medical physics.

Statistics

Discover the study of data, from collection to visualisation, analysis and interpretation. Learn to think logically, approaching theoretical and real-world problems in analytical and creative ways that will enable you to guide strategies taken by organisations, industries and businesses.

CAREER OUTCOMES

Biotechnology and biological sciences

Agricultural specialist | Agronomy | Bioinformatician | Biotechnologist | Botanist | Cancer researcher | Cell biologist, geneticist | Diagnostic technician | Ecologist | Marine biologist | Microbiologist | Plant breeder | Plant pathologist | Sustainable farming | Wildlife biologist

Chemistry

Advanced materials scientist | Analytical chemist | Chemical engineer | Chromatography researcher | Industrial chemist

Environmental science

Biodiversity officer | Biosecurity officer | Environment protection officer | Environmental consultant | Environmental impact assessor | Environmental manager | Environmental policy officer | Environmental scientist | Field officer | Laboratory technician | Natural resource manager | Park and forest ranger | Permits officer | Research officer | Site remediator | Sustainability consultant | Waste management officer

Food science and technology

Food analyst | Food ingredients specialist | Food laboratory technician | Food packaging specialist | Food production supervisor | Food safety and quality specialist | Food scientist | Food technologist | New product development coordinator | Nutritionist | Operations manager | Quality assurance officer/specialist | R&D officer/specialist | Regulatory affairs specialist | Sensory analyst

Mathematics, statistics and analytics

Analyst | Banking and finance | Business and government forecaster | Data scientist | Environmental modeller | Information security | Logistics | Market researcher | Mathematical biology | Planning and resources manager | Public health

Physics

Atmospheric scientist | Defence science analyst | Health physicist | Medical physicist | Meteorologist | Nuclear physicist | Quantum scientist | Radiation safety officer | Research scientist

Space science

Astrobotanist | Flight or mission controller | Launch scientist | Payload scientist | Satellite scientist | Space debris tracking analyst | Space weather analyst

Surveying and geospatial sciences

Construction project surveyor | Licensed cadastral surveyor | Remote sensing analyst



Associate Degree in Applied Science

Explore the principles of chemistry, biology, anatomy and physiology, biochemistry, microbiology, and more. Learning in a laboratory setting and working in a professional work placement, you will gain essential skills in problem solving and teamwork to help you work effectively in industry.

Prerequisites

VCE Units 3 and 4 – a study score of at least 20 in English other than EAL or at least 23 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in any Mathematics.

ATAR

Not applicable

AD012
City
2 years
CRICOS 113597D

Standard Pathways

- **Assoc Deg** in Applied Science (2 years) via **Dip** of Radiation Science = 3 years' total study¹
- **Assoc Deg** in Applied Science (2 years) via **Cert IV** in Laboratory Techniques = 3 years' total study
- **Assoc Deg** in Applied Science (2 years) via **Cert IV** in Tertiary Preparation (Science) = 2.5 years' total study¹

Biotechnology and biomedical sciences

Bachelor of Science (Biotechnology)/Bachelor of Biomedical Science **Double degree**

Explore ways to improve health and treat disease while studying human and animal biology. In this double degree, you'll learn how techniques in molecular biology and genetics are applied to diagnosing genes that cause cancer, making crops and livestock less vulnerable to disease, and making food safer. Graduates work in research, production and testing positions in government and private laboratories.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

VCE Units 3 and 4 – a study score of at least 20 in one of Biology or Chemistry.

ATAR

75.50

BP293
City, Bundoora
4 years
CRICOS 116912G

Chemistry

Bachelor of Science/Bachelor of Engineering (Chemical Engineering) (Honours) **Double degree**

Combine chemistry, analytical science and chemical engineering as you prepare to work at the forefront of developing technologies. You'll work on product innovation, from the laboratory through to large-scale production, with a focus on efficient industrial processes to use less energy and produce less waste. Graduates work in oil, gas, food, biotechnology, pharmaceuticals, agricultural chemicals and polymers industries.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

VCE Units 3 and 4 – a study score of at least 20 in Chemistry

ATAR

88.10

BH098
City
5 years
CRICOS 117798G

Environmental science

Bachelor of Environmental Science

See page 71 for details

Bachelor of Environmental Science/Bachelor of Engineering (Environmental Engineering) (Honours) **Double degree**

See page 68 for details

Food science and technology

Bachelor of Food Technology and Nutrition

Learn the science of large-scale food manufacturing and how to apply nutrition to food product standards. As part of your studies, you will have the opportunity to major in food technology, nutrition or both. From the food science and technology major, you may go to work for large food processing companies in research and development, marketing or quality assurance roles. Graduates of the nutrition science major work in community nutrition or for food companies in areas such as product development and regulatory affairs.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

73.40

BP199
City, Bundoora
3 years
CRICOS 110979C

Packaged Pathways

- **Bachelor of Food Technology and Nutrition** (2 years) via **Assoc Deg** in Applied Science = 4 years' total study

Bachelor of Food Technology and Nutrition/Bachelor of Business **Double degree**

Gain the technical knowledge to work in the food industry and the management and marketing skills to design and promote innovative products. The food science degree will enable you to develop food products that meet consumer demands and comply with strict safety and health guidelines. The business degree will enable you to provide a global operational focus to large-scale food processing companies to make Australian manufacturing more competitive.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

75.70

BP289
City, Bundoora
4 years
CRICOS 111274F

Standard Pathways

- **Bachelor of Food Technology and Nutrition/Bachelor of Business** (4 years) via **Assoc Deg** in Applied Science = 6 years' total study



Put theory into practice in

FIELD WORK AND GLOBAL EXPERIENCES,

where you'll solve challenges facing communities.

Space science

Bachelor of Space Science

Be a part of a new era in space exploration. The only degree of its kind in Australia, you'll study space flight operations alongside physics, engineering, geospatial science, mathematics, statistics and specialised space studies. You'll also complete a capstone research project in third year, graduating with the ability to pursue exciting roles such as space scientist, space weather analyst, payload scientist and satellite engineer.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

70.10

BP330
City
3 years
CRICOS 110983G

Surveying and geospatial sciences

Bachelor of Surveying (Honours)

Develop skills to locate property boundaries, set out high-rise buildings, design subdivisions, measure the ocean floor and more. You'll learn by getting practical experience in field work, industry projects and work-integrated learning opportunities, and by completing a capstone research project in your fourth year. Graduates are highly sought after in this in-demand field.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

VCE Units 3 and 4 – a study score of at least 20 in one of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.

ATAR

70.25

BH116
City
4 years
CRICOS 110987D

Standard Pathways

- Bachelor of Surveying (Honours) (3 years) via **Adv Dip** of Surveying via **Dip** of Surveying = 4.5 years' total study
- Bachelor of Surveying (Honours) (3 years) via **Adv Dip** of Surveying via **Dip** of Surveying via **Cert IV** in Surveying and Spatial Information Services = 5 years' total study

Certificate IV in Surveying and Spatial Information Services*

Diploma of Surveying*

Advanced Diploma of Surveying*

Prepare for an in-demand career as a surveyor in these qualifications. You'll gain essential experience in the field, building the skills to undertake site surveys, collect spatial data and design maps using cutting-edge technology and surveying tools.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

Cert IV C4417
Dip C5416
Adv Dip C6175
City, Bundoora
Cert IV 0.5 year
Dip 1 year
Adv Dip 0.5 year
NCC Cert IV CPP41721
Dip CPP50121
Adv Dip CPP60121

Standard Pathways

- Adv Dip of Surveying (0.5 year) via **Dip** of Surveying = 1.5 years' total study
- Adv Dip of Surveying (0.5 year) via **Dip** of Surveying via **Cert IV** in Surveying and Spatial Information Services = 2 years' total study
- Dip of Surveying (1 year) via **Cert IV** in Surveying and Spatial Information Services = 1.5 years' total study

Tertiary preparation – Science

Certificate IV in Tertiary Preparation*

This certificate is designed for Year 12 students, those returning to study after a break or career changers, preparing you for further tertiary studies. The certificate allows you to specialise in business, engineering, health or science streams. Completion of this certificate provides a guaranteed pathway into many other RMIT qualifications, if certain criteria are met.

Prerequisites

There are no prerequisite subjects required for entry into this qualification.

ATAR

Not applicable

C4411
City
0.5 year
NCC 22582VIC



Try a mix of electives before you specialise, and

TAILOR YOUR DEGREE

around your interests. Combine your science major with cross-disciplinary minors, study a double major, or choose a standalone specialist degree.

Pursue a rewarding career devoted to creating a fairer world for all.

Social & community.

Gain real-world experience in

INTERNSHIPS AND PLACEMENTS

with organisations such as Oxfam Australia, Centrelink, and more.



rmit.edu.au/social-science

¹ QS World University Rankings by Subject 2025



Community services

Bachelor of Youth Work and Youth Studies

Youth work is about realising justice for young people. In this degree, you will learn about youth work practice, advocacy, planning, management and making policy decisions. You will also undertake fieldwork and supervised placements, putting theory into practice and graduating as a job-ready youth worker.

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

60.65

- BP322
- City
- 3 years
- CRICOS 098456B

Standard Pathways

- Bachelor of Youth Work and Youth Studies (2.5 years) via Dip of Youth Work = 3.5 years' total study

Certificate IV in Community Services*[†] Diploma of Community Services*[†]

In these qualifications, you'll equip yourself with the essential skills needed in the community services sector. You'll learn how to provide support, advocacy or interventions to individual clients, groups or communities across a range of services. The diploma will also enable you to pursue management and leadership roles in the sector.

Prerequisites

Must be 18+ by commencement date.

ATAR

Not applicable

- Cert IV C4432
- Dip C5450
- City
- Cert IV 1 year
- Dip 1.5 years
- NCC Cert IV CHC42021
- Dip CHC52025

Standard Pathways

- Dip of Community Services (1.5 years) via Cert IV in Alcohol and Other Drugs = 2.5 years' total study
- Dip of Community Services (1.5 years) via Cert IV in Community Services = 2.5 years' total study
- Dip of Community Services (1.5 years) via Cert IV in Disability Support = 2 years' total study
- Dip of Community Services (1.5 years) via Cert IV in Mental Health = 2.5 years' total study
- Dip of Community Services (1.5 years) via Cert IV in Youth Work = 2.5 years' total study

Diploma of Leadership in Disability Services[†]

Lead high-performing teams, deliver effective services and drive organisational growth. This nationally accredited qualification is designed specifically for current and aspiring frontline leaders in the disability services sector, particularly those working within the National Disability Insurance Scheme (NDIS).

Prerequisites

Must have successfully completed Year 12 or an equivalent qualification.

ATAR

Not applicable

- C5440
- City
- 1 year
- NCC 11076NAT

Certificate IV in Youth Work*[†] Diploma of Youth Work*[†]

In these qualifications, you'll learn to engage with vulnerable and disadvantaged people aged from 10-25, addressing their social, behavioural, health, wellbeing, developmental and protection needs. As a youth worker, you may work in psychosocial support services, recreational programs, juvenile justice, housing, schools, local government or even overseas.

Prerequisites

Must be 18+ by commencement date.

ATAR

Not applicable

- Cert IV C4429
- Dip C5451
- City
- 1 year
- Personal statement
- NCC Cert IV CHC40421
- Dip CHC50425

Standard Pathways

- Dip of Youth Work (1 year) via Cert IV in Alcohol and Other Drugs = 2 years' total study
- Dip of Youth Work (1 year) via Cert IV in Community Services = 2 years' total study
- Dip of Youth Work (1 year) via Cert IV in Disability Support = 1.5 years' total study
- Dip of Youth Work (1 year) via Cert IV in Mental Health = 2 years' total study
- Dip of Youth Work (1 year) via Cert IV in Youth Work = 2 years' total study
- Cert IV in Youth Work (1 year) via Cert III in Individual Support (Ageing and Disability) = 1.5 years' total study

Certificate IV in Alcohol and Other Drugs*[†]

In this accredited certificate, you'll gain the knowledge and skills to make a difference to the lives of those struggling with an addiction to alcohol or other drugs. Graduates are equipped for entry-level roles providing services and interventions to clients who may be experiencing harmful effects from substance use, addiction and/or dependency.

Prerequisites

Must be 18+ by commencement date.

ATAR

Not applicable

- C4364
- City
- 1 year
- Personal statement
- NCC CHC43215

Certificate IV in Disability Support*[†]

Disability support workers play a vital role in helping to support people with disability. This rewarding certificate reflects the role of a support worker in a variety of disability support environments. It will teach you how to enhance the psychosocial wellbeing and lifestyles of people with disability, and assist them with individualised support plans.

Prerequisites

Must be 18+ by commencement date.

ATAR

Not applicable

The **Cert III Individual Support (Ageing and Disability)** or **Cert III in Individual Support (Disability)** is the prerequisite for the **Cert IV**.

- C4430
- City
- 0.5 year
- NCC CHC43121

Standard Pathways

- Cert IV in Disability Support (0.5 year) via Cert III in Individual Support (Ageing and Disability) = 1 year' total study

CAREER OUTCOMES

Community services

Assessor | Case manager | Community services officer | Welfare worker

International studies

Advocacy/campaign manager | Diplomat/foreign/public service officer | Global health or education policy specialist | Human rights officer | Humanitarian aid worker | Immigration/customs officer | Intelligence analyst | International business analyst | International development officer | Monitoring & Evaluation (M&E) officer/analyst | Peace and conflict resolution specialist | Policy analyst (foreign policy, defence, trade) | Political advisor | Project manager | Public affairs/communications specialist | Research analyst

Languages, translating and interpreting

Communications officer | Linguist | Professional interpreter | Professional translator

Social work

Care coordinator | Community development officer | Counsellor | Group worker | Support and outreach worker

Youth work

Case manager | Counsellor | In-school youth worker | Intake and assessment worker | Residential youth worker | Sector development (policy and advocacy) officer | Youth and community development/outreach officer | Youth justice worker



Certificate IV in Mental Health*¹

Develop skills to support people's social and emotional wellbeing in a mental health context. In this immersive certificate, you will gain the skills to support clients affected by a mental health condition and create positive change through a strengths-based, trauma-informed and recovery-oriented approach. In addition to your coursework, you will undertake 80 hours of work placement activities.

Prerequisites

Must be 18+ by commencement date.

ATAR

Not applicable

📄	C4423
🕒	City
📅	1 year
📝	Personal statement
NCC	CHC43315

Certificate III in Individual Support (Ageing and Disability)*¹

Launch your career in this expanding industry and attain the skills to provide expert individual support in aged care and disability settings. Co-designed with industry, aged care residents, people with disabilities and carers, with the aim of raising the quality of care in the sector, this certificate is designed to prepare you for a broad range of careers and pathways within social services. You will also complete 120 hours of work placements at leading social service organisations in both aged care and disability.

Prerequisites

Must be 18+ by commencement date.

ATAR

Not applicable

📄	C3416
🕒	City
📅	0.5 year
NCC	CHC33021

International studies

Bachelor of International Studies

Engage with a rapidly changing global environment in this professionally oriented degree. From policymaking in China to community development in South America, graduates find dynamic careers in the international and cross-cultural sectors.

Streams available

Choose from one of three majors in Development and Social Equity, Global Politics or Language and Intercultural Communication.

Standard Pathways¹

- **Bachelor of International Studies** (major in Language and Intercultural Communication) (2 years) via **Adv Dip of Interpreting (Spoken Language)** = 3 years' total study
- **Bachelor of International Studies** (major in Development and Social Equity or Global Politics) (2.5 years) via **Adv Dip of Interpreting (Spoken Language)** = 3.5 years' total study

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

61.80

📄	BP332
🕒	City
📅	3 years
CRICOS	116297C

Bachelor of International Studies Majors

Development and Social Equity

Explore international systems and global processes, learn how to negotiate cross-culturally, and delve into strategic and ethical leadership. You'll gain tools to address global challenges from climate instability to poverty, enhancing your capacity to act as a global citizen and lead positive social change.

Global Politics

Study the dynamics of world politics and understand how communication, policy and strategy can help manage the security challenges faced by international leaders. You'll develop highly sought-after skills in cross-cultural negotiation, policy development, and strategic and ethical leadership.

Language and Intercultural Communication

Explore the nature and politics of language, and develop a stronger appreciation for cultures and communities. You'll build excellent written and verbal communication skills in Japanese or the official United Nations languages of Chinese, French and Spanish.

“The biggest highlight for me has been how engaging my classes have been. My tutors have always found new ways to incorporate different learning styles and proactiveness on current issues that appeal to everyone’s interests and nurture productive class discussions.”

Beth Shegog

Bachelor of International Studies alum





Languages, translating and interpreting

Diploma of Interpreting (Auslan)*ⁱ

Gain the skills you need to confidently interpret general dialogue and monologue settings in Auslan. Learn how to communicate across a range of subjects, including health and education, incorporating relevant cultural contexts and standards of ethical practice. Graduates pursue fulfilling roles in the community services sector, including education, welfare, government and more.

If you are a native English speaker, you will need to provide evidence of one of:

- completing your primary and secondary education (equivalent to Australian secondary education Year 12) at an institution/s where English was the primary language of instruction; or
- completing your secondary (equivalent to Australian secondary education Year 12) and tertiary education (Certificate IV or higher) at an institution/s where English was the primary language of instruction; or
- successfully completing a tertiary qualification (bachelor level or higher) where the language of instruction was English and the qualification was from one of the RMIT recognised English-speaking countries; or
- successfully completing an approved English proficiency test within the past two years.

AUSLAN skills assessment requirements:

- Applicants for the Auslan Interpreter stream must undertake a skills assessment in Auslan and English, which tests receptive (sight) comprehension skills and appropriate sign production and articulation skills in Auslan.
- Applicants will be contacted to schedule the skills assessment.

Prerequisites

Must meet both the English language requirements and the AUSLAN requirements specified below.

ATAR

Not applicable

📅	C5423
📍	City
📅	1 year
📄	Selection task
NCC	PSP50922

Diploma of Interpreting (Spoken Language)*ⁱ

Advanced Diploma of Interpreting (Spoken Language)*ⁱ

Learn how to help people overcome language barriers when accessing community services. The diploma is suitable for those who have bilingual skills, but have not yet reached a specialised language proficiency. The advanced diploma is designed for those who have advanced bilingual skills and want to interpret in specialised settings, use communication media in interpreting, and study and apply ethical principles in professional contexts.

If you are a native English speaker, you will need to provide evidence of one of:

- completing your primary and secondary education (equivalent to Australian secondary education Year 12) at an institution/s where English was the primary language of instruction; or
- completing your secondary (equivalent to Australian secondary education Year 12) and tertiary education (Certificate IV or higher) at an institution/s where English was the primary language of instruction; or
- successfully completing a tertiary qualification (bachelor level or higher) where the language of instruction was English and the qualification was from one of the RMIT recognised English-speaking countries; or
- successfully completing an approved English proficiency test within the past two years.

LOTE requirements. You must meet one of the following:

- Successful completion of a recognised Year 12 or senior secondary school qualification (equivalent to an Australian Year 12) taught in the LOTE you are applying to study in the course; or
- Successful completion of a tertiary qualification taught in the LOTE you are applying to study in the course; or
- Successful completion of an RMIT-administered LOTE test. The LOTE test includes reading, writing and translating from your second language into your first language (one of them must be English). Applicants will be able to complete the LOTE test as part of their Selection Task.

Prerequisites

Must meet both the English language requirements and the LOTE requirements specified below.

ATAR

Not applicable

📅	Dip C5427
	Adv Dip C6183
📍	City
📅	1 year
📄	Selection task
NCC	Dip PSP50922
	Adv Dip PSP60922

Social work

Bachelor of Social Work (Honours)

Social workers promote the wellbeing of individuals, families and communities. In this accredited degree, you'll gain interdisciplinary knowledge about Australian society, social problems and human needs to foster social change and transform lives. Your studies feature 140 days of work placements and the opportunity to complete a capstone project in your fourth year.

Standard Pathwaysⁱ

- **Bachelor of Social Work (Honours)** (4 years for Semester 1 entry only) via **Dip of Community Services** = 5.5 years' total study

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

60.25

📅	BH105
📍	City
📅	4 years
CRICOS	079596C

Bachelor of Social Work (Honours)/Bachelor of Social Science (Psychology) **Double degree**

Combine two highly respected and accredited degrees with a total of 140 days of placements to give you a unique, broad grounding across both social work and psychology. With your knowledge of social science, psychology and social work, you'll be eligible for a wide range of human services or community jobs.

Standard Pathwaysⁱ

- **Bachelor of Social Work (Honours)/Bachelor of Social Science (Psychology)** (5 years for Semester 1 entry only) via **Dip of Community Services** = 6.5 years' total study

Prerequisites

VCE Units 3 and 4 – a study score of at least 25 in English other than EAL or at least 27 in English as an Additional Language (EAL).

ATAR

61.50

📅	BH106
📍	City
📅	5 years
CRICOS	079592G

RMIT has

ACCREDITED AND/OR STRONGLY RECOMMENDED PROGRAMS*

in social and community, recognised by major industry organisations such as the Australian Association of Social Workers and the National Accreditation Authority for Translators and Interpreters (NAATI).



* For program-specific details on accreditation, please visit rmit.edu.au for the latest information.

Index.

- A**
- accounting 51, 52
 - accounting and bookkeeping 52
 - accounting/business 52
 - accounting/commerce 52
 - accounting/laws 52
 - advanced manufacturing and mechatronics 66
 - advanced manufacturing and mechatronics/
business 66
 - advanced networking (IT) 81
 - advertising 57
 - aeronautical engineering 66
 - aerospace engineering 66
 - aerospace engineering and aviation 66
 - aerospace engineering/business 66
 - air-conditioning and refrigeration 44
 - alcohol and other drugs 93
 - allied health assistance 77
 - animation, gaming and visual effects 59, 85
 - applied science 89, 90
 - applied science (aviation) 39
 - architecture 32–33
 - Auslan 95
 - aviation/business 39
 - aviation (pilot training) 39
 - aviation (professional pilots) 39
- B**
- biological sciences 89
 - biomedical engineering 66
 - biomedical sciences 40–43
 - biotechnology 89, 90
 - biotechnology/biomedical sciences 90
 - building and construction 44, 45
 - building design 33
 - business 48–55
 - business and technology 50
 - business information systems 50
 - business professional practice 50
 - business (tertiary preparation) 54
- C**
- carpentry 45
 - chemical engineering 43, 67
 - chemical engineering/pharmaceutical sciences 43
 - chemistry 89, 90
 - civil and infrastructure/business 67
 - civil and infrastructure engineering 67
 - civil engineering design 67
 - commerce 51, 52
 - communication and writing 56
 - communication (media) 84
 - community services 93
 - complementary medicine 76
 - computer science 79
 - computer systems engineering 67
 - conservation and ecosystem management 71
 - construction management 44
 - content creation and design 85
 - conveyancing 46
 - creative writing 56
 - criminal justice 82
 - criminology and psychology 87
 - custom-made footwear 74
 - cyber security 79, 81
 - cyber security law and governance 51
- D**
- data science 80
 - dental assisting 77
 - dental prosthetics 76
 - dental radiography 76
 - dental studies 76
 - dental technology 76
 - design 58–61
 - design (animation and interactive media) 59
 - design (digital media) 59
 - design (furniture) 61
 - design (games) 59
 - digital communication 57
 - digital economy 50
 - digital imaging 36
 - disability support 93
- E**
- economics 50
 - education (primary) 62
 - education (primary and early childhood) 62
 - education (primary and secondary) 63
 - electrical and electronic engineering 68
 - electrical engineering 68
 - electronic and computer systems engineering 67
 - electronic and computer systems engineering/
business 68
 - electronics and communications engineering 68
 - electrotechnology 45
 - electrotechnology electrician 45
 - engineering 64–69
 - engineering (advanced manufacturing and
mechatronics) 66
 - engineering (aeronautical) 66
 - engineering (aerospace) 66
 - engineering (biomedical) 66
 - engineering (chemical) 43, 67
 - engineering (civil and infrastructure) 67
 - engineering (electrical) 68
 - engineering (electronic and computer systems) 67
 - engineering (environmental) 68
 - engineering (mechanical) 69
 - engineering (software) 69, 81
 - engineering technology 66, 67, 68
 - engineering (tertiary preparation) 69
 - enterprise AI and business analytics 51
 - entrepreneurship 50
 - environmental and sustainable engineering 68
 - environmental engineering 68
 - environmental science 68, 71
 - environmental science/
environmental engineering 68
 - environmental science/sustainability and
environment 71
- F**
- fashion 73–74
 - fashion (apparel, fashion and textiles) 74
 - fashion (design) 73
 - fashion (enterprise) 73
 - fashion innovation and technology 73
 - fashion styling 74
 - fashion sustainability 73
 - fashion textile and material design 73
 - finance 50
 - financial planning 50
 - fine arts 35
 - flight training 39
 - food science and technology 89, 90
 - food technology and nutrition 90
 - food technology and nutrition/business 90
- G**
- game design and interactive media 59
 - games 59
 - geospatial science 91
 - global business 50
 - graphic and communication design 60
 - graphic design 60
- H**
- health 76–77
 - health (tertiary preparation) 77
 - human resource management 50
- I**
- individual support (ageing and disability) 94
 - industrial and furniture design 61
 - industrial design 61
 - information technology 80–81
 - information technology (advanced networking) 81
 - information technology (cloud engineering) 81
 - information technology (cyber security) 81
 - instrumentation and control 44
 - interior decoration and design 33
 - interior design 33
 - international business 51
 - international studies 94
 - interpreting 95
- J**
- journalism 56
 - justice 82
- L**
- laboratory medicine 42
 - laboratory techniques 42
 - laboratory technology 42
 - landscape architectural design 33
 - languages, translating and interpreting 95
 - laws 83
 - laws/business 83
 - laws/commerce 83
 - laws/professional communication 83
 - leadership and strategy 51
 - legal administration and policy 83
 - legal practice (paralegal) 83
 - live production and technical services 84
 - logistics and supply chain 50, 54
- M**
- management and change 50
 - marketing 50
 - marketing and communication 54
 - marketing technology 51
 - mathematics 89
 - mechanical and automotive engineering 69
 - mechanical engineering 69
 - media 84
 - medical imaging 42
 - medical radiation 42
 - mental health 94
 - music and audiovisual 84
 - music industry 84
 - myotherapy 76
- N**
- nuclear medicine 42
 - nursing 77
 - nutrition science 89
- O**
- osteopathy/clinical osteopathy 41



Useful links.

P

- paralegal 83
- pharmaceutical sciences 43
- pharmacy 43
- photography 36
- photography and digital imaging 36
- physics 89
- plumbing 45
- professional communication 57
- professional screenwriting 57
- professional writing and editing 57
- project management 46
- property development, investment
and valuation 46
- psychology 86–87
- public relations 57

R

- radiation science 42
- remedial massage 76

S

- school based education support 63
- science 88–91
- science/chemical engineering 90
- science/teaching practice 63
- science (tertiary preparation) 91
- screen and media 85
- social impact 50
- social media marketing 54
- social science (psychology) 87
- social work 95
- social work/psychology 95
- software engineering 69, 81
- sound production 84
- space science 91
- statistics 89
- strategy and innovation 50
- surveying and geospatial sciences 91
- surveying and spatial information services 91

T

- teacher education preparation 63
- tertiary preparation
 - business 54
 - engineering 69
 - health 77
 - science 91
- textile and material design 73
- training and assessment 63
- translating 95

U

- urban and regional planning 46

V

- visual arts 35

Y

- youth work and youth studies 93

RMIT

- **Access and equity**
rmit.edu.au/equity-access
- **Accommodation**
rmit.edu.au/accommodation
- **Apprenticeships and traineeships**
rmit.edu.au/programs/apps-trainees
- **ATAR Course Finder**
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- **Events**
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- **Student wellbeing**
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- **Study@RMIT**
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External

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studyassist.gov.au
- **VTAC**
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Turn to the inside front cover and see what you can find in the full-page illustration!

How many of these can you count?



1. RMIT pixels



2. Laptops



3. RMIT buildings



4. Animals



5. People

See if you can spot...



Answers: 1. 5 pixels 2. 3 laptops 3. 8 RMIT buildings 4. 13 animals 5. 42 people

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Prepared February 2026. Every effort has been made to ensure the information contained in this publication is accurate and current at the date of printing.

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Throughout this guide, we have used the following terminology:

- Course = Overall qualification (e.g. Bachelor of Science)
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- Course = Individual Unit (e.g. Chemistry Fundamentals CHEM1313)

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