

Degree and Diploma

Art
Architecture
Business



Building
Biomedical Sciences
Communication

Fashion and Textiles
Flight Training
Health Science
Information Technology



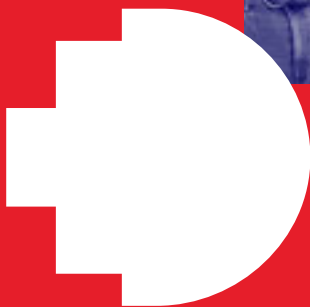
Design
Education
Engineering



Law
Media
Science
Social Science



2023



Course Guide

What's next...

Acknowledgement of Country

RMIT University acknowledges the people of the Woiwurrung 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.

Artwork: *Luwaytini* by Mark Cleaver, a proud Palawa person and RMIT Master of Human Resource Management student.



A message from the Vice-Chancellor Professor Alec Cameron

At RMIT we are prepared for today and ready for what comes next, because our University is built on a spirit of resilience and a proven ability to adapt with the times.

Through complex times, we continue to learn and change while remaining united around our purpose of providing life-changing experiences for our students, and shaping the world with research, innovation, teaching and industry engagement.

At major moments in history, universities have a central role to play. Right now, RMIT is focused on helping the economies and social systems where we operate navigate the sustained impact of COVID-19 and the recovery ahead. We are doing this through research, government and industry partnerships, and a determination to ensure our students continue to succeed despite the challenges.

We also remain unwavering in our commitment to diversity and inclusion, because there's never been a time when it's more evident that we are stronger and we are smarter together. The pandemic fast-tracked an education evolution in blended learning for our students and hybrid working for our people and we're excited about the possibilities this brings.

Today, more than ever, we need a global mindset, a vision for new ways of collaborating and learning, and a determination to make education and re-skilling available to all.

Powered by the insight and ingenuity of our people, RMIT will evolve and thrive for the decades to come, generating positive impact across the world.

Because at RMIT, we know that education is life changing.

A handwritten signature in black ink that reads "Alec C." followed by a horizontal line.

Professor Alec Cameron
Vice-Chancellor and President



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Why choose RMIT?

RMIT has been awarded 5 QS stars in all possible categories:

- Teaching
- Innovation
- Employability
- Facilities
- Inclusiveness
- Research
- Internationalisation
- Specialist criteria (art and design)

#1

Number one graduate employment rate in Australia¹

#2

Ranked second in the world for our efforts to reduce inequality²

#3

Ranked third in the world for our environmental, social and economic impact²

#4

Ranked fourth in Australia for our partnerships with employers⁶

#1

Top ranked art and design university in Australia³

#2

Second highest ranked university in the world for blockchain⁴

#18

18th in the world out of all universities under 50 years old⁵

7,697

RMIT students undertook work-integrated learning placements with 3,294 unique global industry partners throughout 2021

#15

Ranked 15th art and design university in the world³

\$2M+

RMIT Activator has allocated \$2.05M to more than 95 student startups since 2015

93,697

students from 197 different countries studying with RMIT

3,000+

scholarships awarded to our students in 2021

Largest

dual-sector university in Australia



Building a legacy

Winner of the Committee for Melbourne's 2020 'Melbourne Achiever Award'. The prize, awarded to one outstanding organisation each year, recognises RMIT's contribution to the design, cultural offerings, accessibility, greening and sustainability of Melbourne



Committed to sustainability

Winner of the Green Gown Award for Continuous Improvement: Institutional Change. The only university in Australasia to have received this award twice



Champion of inclusion

Winner of three separate awards at the 2019 Australian LGBTI Inclusion Awards, which recognise organisations around the country that foster and support diverse communities



Exemplar of good design

RMIT's Swanston Academic Building has been awarded a 5-star green rating and was shortlisted for the World Building of the Year Award in 2013. More recently, RMIT's New Academic Street won the Victorian Architecture Medal in 2018, along with five other prizes

¹ QS Graduate Employability Rankings 2022

² Times Higher Education (THE) University Impact Rankings 2021

³ QS World University Rankings by Subject 2021

⁴ 2021 CoinDesk ranking, conducted in conjunction with Stanford University

⁵ QS Top 50 Under 50 2021

⁶ 2022 QS Graduate Employability Rankings



Industry Partner



Design Partner



Industry Partner



Research Partner



Industry Supporter



Vocational Education Partner

Explore our locations



Melbourne

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.



Bundoora

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



Vietnam

Study abroad at RMIT Vietnam and experience an unforgettable semester in Asia. Our beautiful Hanoi and Saigon South campuses offer clean, green environments and expansive study spaces.

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

They are constantly evolving and expanding to meet the needs of our students and of modern university life.



Brunswick

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



Flight Training Centres

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



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.

Global experiences

RMIT has partnerships with more than 200 universities around the world.

From international study opportunities to foreign work placements, you'll gain invaluable life and work experience through our network of global partners.



Student exchange programs

Spend an unforgettable semester or two at one of RMIT's 200+ partner institutions.

Study at RMIT Vietnam

Study at RMIT Vietnam's Ho Chi Minh City or Hanoi campuses for up to a year.

Study tours

Join fellow students on a two to four-week trip to the Americas, Asia or Europe under the leadership of an RMIT academic.

Study with RMIT in Asia

RMIT delivers a range of courses internationally with our interlocation partners. These include Singapore Institute of Management, Shanghai University of International Business and Economics, Hong Kong Arts School and VTC Shape.

Global leadership programs

Develop your own leadership style and enhance your cultural intelligence with a range of free programs offered in Melbourne and across Asia.

Industry experience

As an RMIT student, you can access work-integrated learning, volunteer opportunities, internships, leadership training and research programs around the world.

Get future ready

Find a job, plan your career and check out all the opportunities for work and study at RMIT.

Job Shop

RMIT's Job Shop is your drop-in service centre for all things career-related. Job Shop offers services such as:

- help finding and applying for casual, part-time and graduate jobs
- free résumé and cover letter workshops
- industry events and networking sessions
- one-on-one career consultation appointments
- course or program advice

rmit.edu.au/jobshop

RMIT Activator

Activator is RMIT's home of entrepreneurship. Its workshops, online learning and startup programs position students to solve the biggest problems out there and take on the future of work. At Activator, you can access mentors, attend masterclasses, request business coaching, apply for funding and learn the enterprise skills you need to support your ideas.

No matter what your future looks like, plug into Activator's ecosystem of entrepreneurs, intrapreneurs, startup founders and innovators and let it help you on your journey to success.

rmitactivator.edu.au

RMIT Creds

RMIT Creds are a suite of micro-credentials that help develop your skill set beyond your area of study. These credentials have been co-designed with industry to ensure you're ready for the changing world of work. They cover subjects such as digital literacy, leadership, sustainability, innovation, collaboration and communication.

Most Creds are available online and are short in duration, ranging from 60-minute snippets to several hours of learning. After you complete a Cred, you can claim a digital badge, which is a verified certification and a great way to communicate your achievements. You publish and manage your badge using Credly, RMIT's credentialing platform partner. From there you can share your badge with peers, clients, employers or on social networks such as LinkedIn.

rmit.edu.au/creds

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 program 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 like activities where you practice using technology, equipment or activities that are not possible to complete in an industry setting e.g. moot courts

Future Edge employability program

Future Edge is a flexible, co-curricular program designed to increase the employability of RMIT students. The program helps you to craft and build your 'personal brand' in order to stand out in an increasingly competitive employment landscape. You can complete the program at your own pace while studying, and it will complement your time at RMIT by helping you build industry-specific and practical skills.

Throughout Future Edge, you will:

- set up a personalised plan that outlines your employability goals and skill gaps
- build your skills and experiences by participating in co-curricular activities such as workshops, industry events, volunteering and part-time work
- learn how to communicate your skills and experiences to potential employers, shape your résumé and boost your online portfolio

rmit.edu.au/future-edge

Life at RMIT

Whether you're sporty, creative or just curious, RMIT's clubs, collectives, events and trips will help you meet people, make connections and discover more of Melbourne.



Kirrip at RMIT

Starting uni can be daunting, especially if you're new to Melbourne, so our Kirrip program is designed to help you settle in and make friends.

'Kirrip' means 'friend' in the Woi-wurrung language of the Wurundjeri people, one of the Traditional Owners of Naarm (Melbourne), and RMIT has a large number of Kirrip stewards (existing students) who can answer your questions and show you around. Connect online or in person.

Melbourne Experiences

From coffee tours and gallery visits to big sporting events, our Melbourne Experiences program is ideal for those who want to discover more of Melbourne and meet people in a small group.

These experiences are led by friendly and helpful Kirrip stewards, and serve as a great starting place to expand your university social network and feel comfortable in your new city.



Student clubs and communities

From cheerleading to chess, fashion to futsal – whatever you're into, RMIT has a club or society for you.

We have more than 160 student-run clubs that engage more than 15,000 students and alumni, so whether you're chasing adventure, want to meet new people, build new skills, or just do more of something you love – RMIT has the perfect group for you.



Explore life at RMIT at
rmit.edu.au/life-at-rmit

Campus life

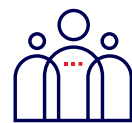
Uni is about so much more than just going to class. Engaging in campus life is one of the best ways to make life-long friends, get healthy and grow, both personally and professionally.

At RMIT, there are hundreds of weekly events for students across all campuses, with free food, music and entertainment. You can unleash your creativity with our public art trails or collaborative art projects, get active with our social sports and excellent fitness facilities, or go on a group trip and visit somewhere you've never been before!

What are you interested in?



You like to design, create, express yourself and explore new ideas



You like working with people, and you're passionate about protecting their welfare and future



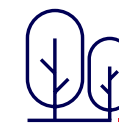
You like finding solutions to problems, making and fixing things or working with tools and equipment



You like meeting and talking to people, debating ideas and leading others



You like to discover, observe, investigate and experiment



You like being outdoors, moving and working outside. You're inspired by the natural world

You might like to explore

- Art
- Architecture
- Communication
- Design
- Fashion
- Media
- Education
- Health Science
- Law
- Social Science
- Building
- Engineering
- Flight Training
- Information Technology

Discover our courses, designed to help build your dream career

rmit.edu.au/study-with-us

You might like to explore

- Business
- Communication
- Law
- Media
- Biomedical Sciences
- Engineering
- Science
- Architecture
- Building
- Engineering
- Science

Pathways

The traditional path to university isn't the only one. Pathways provide opportunities for students to access undergraduate study by first studying one of our many vocational courses.

Guaranteed pathways

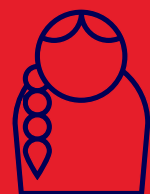
Guaranteed pathways give you the option to preference pathway packages in VTAC. This means you will be able to secure a place in your dream course by first completing your vocational studies (otherwise known as TAFE), then completing an undergraduate degree. You'll end up graduating with two internationally recognised qualifications from RMIT!

Vocational education pathways

RMIT's certificates, diplomas and advanced diplomas help you gain the practical skills you need for excellent job prospects. They also provide credit towards RMIT degrees, with some courses providing up to two years' credit towards a bachelor degree.

Associate degree pathways

An associate degree is a two-year university course that gives you a strong grounding in your field. Many of RMIT's associate degrees allow you to articulate into one of our related bachelor degrees, with credit. This can reduce the time it would take for you to complete both undergraduate degrees from five years to, say, 3.5.



Sarah's pathway

Sarah wants to become an entrepreneur. She has just completed Year 12, but her ATAR score does not qualify her for entry into the Bachelor of Business and she did not meet the VCE English requirements.

Diploma of Business

Sarah enrolls in the Diploma of Business, which does not have a minimum ATAR requirement or any VCE subject prerequisites.

Duration: 1 year

Bachelor of Business

Sarah successfully completes the Diploma of Business and is guaranteed entry into the Bachelor of Business with exemptions equivalent to one year of full-time study.

Duration: 2 years

Graduate!

Sarah completes the Bachelor of Business after two years of full-time study.

Total duration: 3 years



Explore pathways at pathways.rmit.edu.au

Architecture

Study areas

- Architecture
- Interior design
- Landscape architecture

#3 in Australia for architecture¹

#28 in the world for architecture¹



Excellence in research

RMIT's research in architecture is rated as above world standard²



Victorian Architecture Medal

Practices led by RMIT staff, adjunct professors or alumni have received the Victorian Architecture Medal every year from 2013 to 2020



Learn abroad

Study in the heart of Los Angeles with our exchange partner, Southern California Institute of Architecture

Architecture, landscape architecture and interior design at RMIT address compelling, contemporary issues such as globalisation and rapid urbanisation. Our students are encouraged to be risk-takers, engaging with new and emerging technologies to explore their implications and possibilities for design. We promote project-based learning and research, preparing our students for work, and for engagement with industry and community. We have extensive links with industry through our teaching staff, many of whom are award-winning, practising architects and designers.

At RMIT you will develop a rich understanding of design and build a diverse set of skills that you'll use throughout your career, including visual communication, drawing, 2D and 3D design and problem-solving.

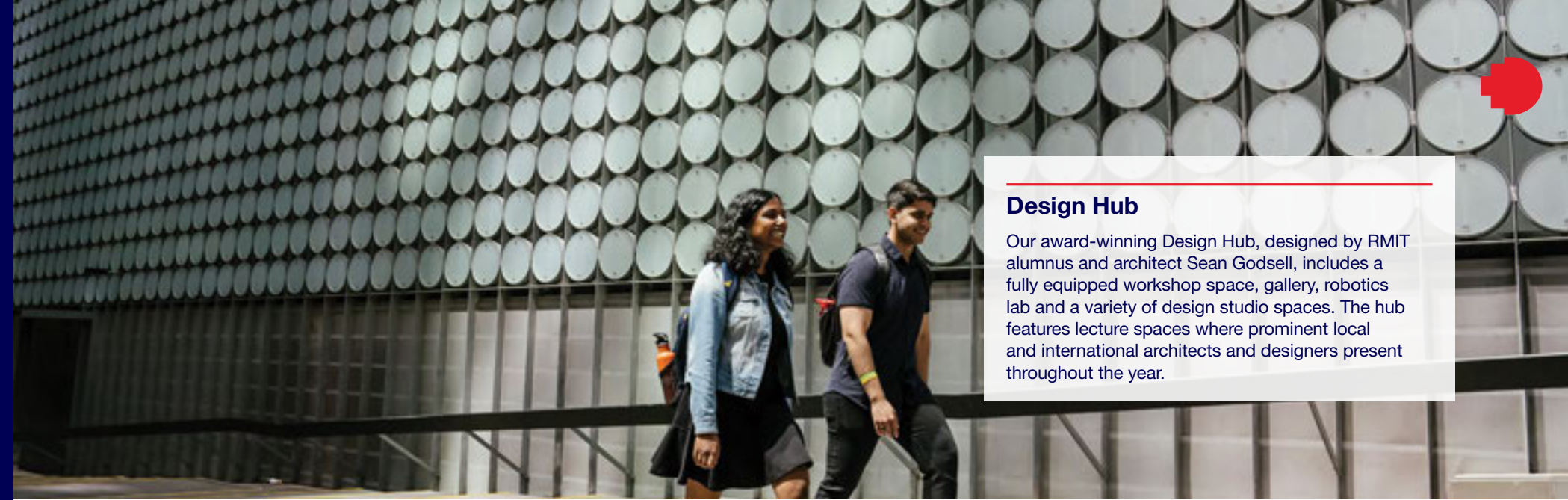
Work-integrated learning

Many of our courses offer opportunities to gain invaluable industry experience with design studios offered by leading local and international design practices.

Students work in studios under the supervision of experienced architects, interior designers and landscape architects, working on real projects or topical contemporary issues.



For more information visit rmit.edu.au/architecture



Design Hub

Our award-winning Design Hub, designed by RMIT alumnus and architect Sean Godsell, includes a fully equipped workshop space, gallery, robotics lab and a variety of design studio spaces. The hub features lecture spaces where prominent local and international architects and designers present throughout the year.



Masterplan project

Bachelor of Landscape Architectural Design students work with Yarra City Council and Rush Wright Associates to explore the development of the Brunswick Street Masterplan. The aim of the plan is to guide the design and delivery of future streetscapes from Victoria Parade to Alexandra Parade, as well as the area around Fitzroy Town Hall. The overarching vision for the precinct recognises the area's strengths and distinctive qualities through community engagement, personal experience and careful observation. The streetscapes will provide a network of footpaths and public spaces to accommodate different activities, support a vibrant mixed-use precinct both day and night, and create spaces for people to meet and spend time in.

Image by Rush Wright Associates

Design studios at RMIT

Design studios are at the core of RMIT's teaching process. These project-based, industry-led studios allow students to learn by doing. Each semester, projects for studio groups change as they respond to current contexts. At the conclusion of each semester, students curate their work and organise a public exhibition, which allows students to showcase their projects to industry professionals and other guests.

Photo: Emma Byrnes

Designing with augmented reality

Many of RMIT's design studios use HoloLens technology to design and fabricate complicated assemblies. While 2D drawings are incredibly useful for describing two-dimensional geometry, non-planar geometries are more difficult to describe. With HoloLens technology, students can view their 3D designs in context and make quick changes and iterations within an immersive, virtual environment.

Recent studio partners include

STUDIO ROLAND SNOOKS



¹ QS World University Rankings by Subject 2021

² Excellence in Research Australia 2018 National Report



Learn more about
Alex's time at RMIT

Alex Pestrivas Interior Design (Honours) student

Studying (at RMIT) has shown me that interior design is more creative than I first thought. I'm creating different relationships and experiences in the space. I'm learning to think about how a space makes a person feel, as well as the design choices of how a space looks.

The teaching staff at RMIT are really inspiring. They share their work and experiences from their own practices and that gives us a good sense of what we can do. My highlights of studying so far have been working on live projects and interacting with professionals within the design industry.

ARCHITECTURE	
<p>Bachelor of Architectural Design RMIT Architecture has an international reputation for design excellence. From your very first semester, you will be immersed in hands-on creative studios developing advanced design skills and a rich understanding of the built environment.</p> <p>PREREQUISITES VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</p> <p>PATHWAY OPTIONS</p> <ul style="list-style-type: none"> [Adv Dip] of Building Design (Architectural) (2 years) plus Bachelor of Architectural Design (1.5 years) = 3.5 years' total study. Entry into the Bachelor of Architectural Design is competitive and completion of the pathway guarantees an interview. 	<p>BP250 City 3 years VTAC 3200332731 ATAR Range of criteria Selection task</p>
<p>Advanced Diploma of Building Design (Architectural) This hands-on course 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. Graduates of this course may be eligible for exemptions for the Bachelor of Architectural Design, subject to meeting the course entry requirements (which include a folio and interview).</p> <p>NCC 22477VIC</p>	<p>C6161 City 2 years VTAC 3200372034 ATAR Not applicable</p>
INTERIOR DESIGN	
<p>Bachelor of Interior Design (Honours) In this ideas-led design course, 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.</p> <p>PREREQUISITES VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</p> <p>GUARANTEED PATHWAYS</p> <ul style="list-style-type: none"> [Assoc Deg] in Interior Decoration and Design (2 years) plus Bachelor of Interior Design (Honours) – Sem 1 entry to BH115 (additional 3 years some semesters at a reduced load) = 5 years' total study <p>OTHER PATHWAY OPTIONS</p> <ul style="list-style-type: none"> [Dip] of Interior Design (2 years) plus Bachelor of Interior Design (Honours) – Sem 1 entry to BH115 (additional 3 years) = 5 years' total study [Adv Dip] of Building Design (Architectural) (2 years) plus Bachelor of Interior Design (Honours) – Sem 1 entry to BH115 (additional 3 years some semesters at a reduced load) = 5 years' total study 	<p>BH115 City 4 years VTAC 3200332691 ATAR Range of criteria Selection task</p>
<p>Associate Degree in Interior Decoration and Design Develop specialised knowledge and skills to explore and deliver unique design solutions for a broad range of interior concepts. Graduates may work across a range of commercial and residential interior design offices and boutique design and decoration consultancies.</p> <p>PREREQUISITES VCE Units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.</p> <p>PATHWAY OPTIONS</p> <ul style="list-style-type: none"> [Dip] of Interior Design (2 years) plus [Assoc Deg] in Interior Decoration and Design (additional 1 year) = 3 years' total study [Dip] of Visual Merchandising (1 year) plus [Assoc Deg] in Interior Decoration and Design (2 years) = 3 years' total study [Cert IV in Design] (6 months) plus [Dip] of Visual Merchandising (1 year) plus [Assoc Deg] in Interior Decoration and Design (2 years) = 3.5 years' total study [Cert IV in Design] (6 months) plus [Dip] of Visual Merchandising (1 year) plus [Dip] of Interior Design (2 years) plus [Assoc Deg] in Interior Design and Decoration (1 year) = 3.5 years' total study 	<p>AD020 City 2 years VTAC 3200333541 ATAR Range of criteria Selection task</p>
<p>Diploma of Interior Design This practical course 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.</p> <p>PATHWAY OPTIONS</p> <ul style="list-style-type: none"> [Cert IV in Design] (0.5 years) plus [Dip] of Interior Design (additional 2 years) = 2.5 years' total study 	<p>C5396 City 2 years VTAC 3200310034 ATAR Not applicable Selection task</p>
<p>Certificate IV in Interior Decoration This course 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.</p> <p>NCC MSF40118</p>	<p>C4402 City 1 year full-time VTAC 3200310874 ATAR Not applicable Selection task</p>
LANDSCAPE ARCHITECTURE	
<p>Bachelor of Landscape Architectural Design Landscape architectural design at RMIT 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. Landscape architectural designers work to improve the lives of everyone.</p> <p>PREREQUISITES VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</p> <p>PATHWAY OPTIONS</p> <ul style="list-style-type: none"> [Dip] of Conservation and Ecosystem Management (2 years) plus Bachelor of Landscape Architectural Design (3 years) = 5 years' total study. Entry into the Bachelor of Landscape Architectural Design is competitive. Students will be required to complete a selection task with their application. Completion of the pathway guarantees a folio presentation. [Adv Dip] of Building Design (Architectural) (2 years) plus Bachelor of Landscape Architectural Design (3 years) = 5 years' total study. Entry into the Bachelor of Landscape Architectural Design is competitive. Students will be required to complete a selection task with their application. Completion of the pathway guarantees a folio presentation. 	<p>BP256 City 3 years VTAC 3200332101 ATAR Range of criteria Selection task</p>

KEY:
 [Icon] RMIT Code [Icon] Campus [Icon] Duration **VTAC** Victorian Tertiary Admissions Centre Code
ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2022 intake [Icon] Selection Mode
NCC National Curriculum Code **[Assoc Deg]** Associate Degree **[Adv Dip]** Advanced Diploma **[Dip]** Diploma **[Cert IV]** Certificate IV



Career outcomes

Architecture*

- Architectural designer
- Architectural draftsman
- Designer and fabrication consultant
- Production designer
- Researcher

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

Interior design

- Design journalist
- Event strategist
- Exhibition designer
- Furniture designer
- Graphic designer
- Homeware designer
- Hospitality designer
- Production designer
- Researcher
- Residential designer
- Retail designer
- Set designer
- Workplace designer

Landscape architecture*

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

*To be eligible to become an accredited landscape architect, you must complete the Master of Landscape Architecture

Art

Study areas

- Fine art
- Photography
- Visual arts

#1 in Australia and Asia Pacific for art and design¹

#15 in the world for art and design¹



8 specialisations

- ceramics
- drawing
- gold and silversmithing
- painting
- print
- photography
- sculpture
- video and sound



130+ years

RMIT offers one of the longest continuously running photography programs in the world



5 galleries

RMIT owns and operates five public galleries and exhibition spaces

Hone your creative practice in Australia's leading art and photography school. At RMIT, our courses are focused on developing your individual interests and specialisations in a dynamic learning environment that will support, challenge and expand your body of work. Find your niche and graduate with the skills to be an active, independent and critically informed artist or photographer.

The School of Art is led by accomplished professionals who are bold in their approach and strive to operate at the cutting edge of research and innovation. Choose from a wide range of courses that explore emerging ideas, technologies and their potential applications as you develop your practice and skills.

Our purpose-built facilities are world class, with studio spaces and labs equipped with professional-grade equipment. From sophisticated 3D printers and AR technology, to the ancient and traditional tools of metalworking and clay, RMIT's expansive facilities allow you to explore sight, sound and motion in whatever medium you choose.

RMIT runs multiple public galleries and exhibition spaces that provide formal opportunities for you to integrate hands-on experience into your studies and showcase your work to a diverse audience.

Travel opportunities

RMIT runs regular study tours to experience festivals and meet prominent artists in New York, Hong Kong, Paris, Nepal, Japan and Berlin. Students are also given the opportunity to study at our interlocation partner, Hong Kong Art School, where RMIT delivers its fine art course.

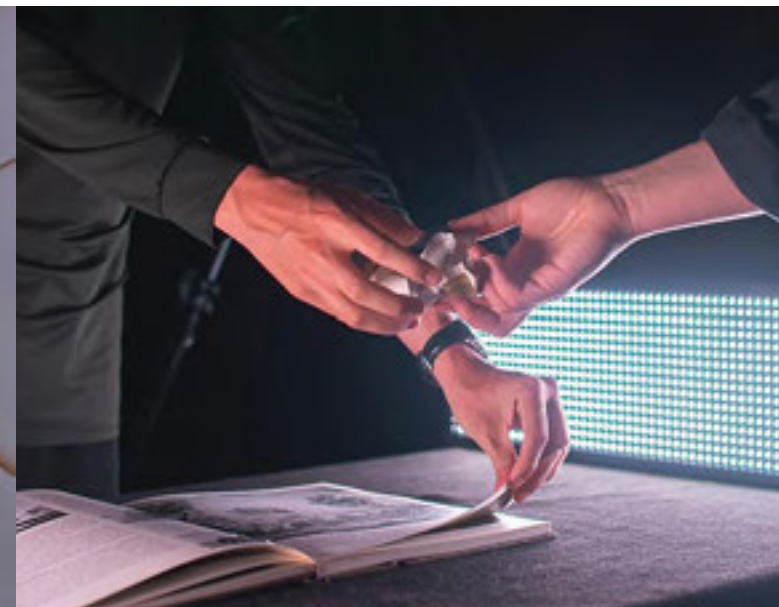


For more information visit rmit.edu.au/art



Studio specialisations

RMIT's Fine Art program has a range of studio specialisations including print, gold and silversmithing, ceramics, drawing, painting and sculpture. Our workshops are equipped with specialised facilities and technologies, and students work under the tuition of contemporary artists and creative practitioners. Our spaces allow students to learn specialised techniques such as lithography and etching, casting, screen-printing, 3D printing, metal fabrication, glazing, enamelling, drawing and painting.



Student work

What Remains is a body of work made in 2021 by Bachelor of Art (Photography) student, Kat Stevens. In Kat's words, "it remind us of the inevitability of death through the construction of funerals for dead animals. In a global pandemic we feel so much disconnection and isolation. In a time of such loneliness I wanted to give a thought to animals who were carelessly killed by human action. I saw feelings of isolation in these animals, alone and left to die, and wanted to give them a ceremony of life... Photography has always shown the good and the bad, the confronting and comforting. What Remains does all those things, bundled together in a celebration of life."

Video and Sound

RMIT's Video and Sound studio incorporates practices in video art, animation, sound composition, projection, performance, live art and digital cultures. Students use a range of contemporary technologies including cameras, lighting, editing, and immersive audio recording equipment.

Photography lighting studios

RMIT's photography facilities allow students to practise in purpose-built spaces with carefully controlled lighting conditions. With individual bays for self-directed projects, industry-standard lighting equipment, long throw options, high ceilings and a large cyclorama, RMIT provides the perfect environment for you to hone your craft.

Our industry partners include

NATIONAL GALLERY OF VICTORIA NGV

Bus Projects

Testing Grounds

THE BIG ANXIETY

SUNSTUDIOS

¹ QS World University Rankings by Subject 2021



Updesh Kaur
Photography and Digital Imaging student

Studying at RMIT was the best decision I made for my career as a photographer. The course provided me with many opportunities to work with industry professionals and develop my own photographic style.

The teachers gave us invaluable opportunities for finding work, with students given many opportunities to work as photographic assistants. The course is well known throughout the professional photographic industry and students are often recruited or offered work in the weeks after graduating.

FINE AND VISUAL ART

Bachelor of Arts (Fine Art)

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. Studio specialisations include: ceramics, gold and silversmithing, sculpture, video, drawing, painting and print (including screen printing and digital imaging).

PREREQUISITES

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

PATHWAY OPTIONS

- **Dip. of Visual Arts** (1 year) plus **Adv Dip. of Visual Arts** (1 year) plus **Bachelor of Arts (Fine Art)** (additional 2 years) = 4 years' total study
- **Dip. of Music (Sound Production)** (1 year) plus **Adv Dip. of Music (Sound Production)** (1 year) plus **Bachelor of Arts (Fine Art)** (additional 3 years) = 5 years' total study
- **Assoc Deg. in Screen and Media Production** (2 years) plus **Bachelor of Arts (Fine Art)** (additional 2 years) = 4 years' total study (video studio only)
- **Dip. of Screen and Media (Content Creation)** (1 year) plus **Adv Dip. of Screen and Media (Directing)** (1 year) plus **Bachelor of Arts (Fine Art)** (additional 2 years) = 4 years' total study

BP201
City
3 years
VTAC 3200339771
ATAR Range of criteria
Selection task

Diploma of Visual Arts

Advanced Diploma of Fine and Visual Arts *

Prepare for a career as a visual artist by studying practical and theoretical courses taught by practising artists. Studio specialisations include: digital imaging, painting, sculpture, printmaking and public art.

NCC Dip. CUA51120 Adv Dip. CUA60720

Dip. C5414
Adv Dip. C6174
City
Dip. 1 year
Adv Dip. 1 year
VTAC 3200372154
ATAR Not applicable
Selection task

PHOTOGRAPHY

Bachelor of Arts (Photography)

Build a personal style of conceptual and commercial photographic practice through intensive courses in photo studios that replicate professional shooting environments. You'll gain expertise in the latest photography equipment and explore emerging technologies in image making across multiple industries: fashion, advertising, documentary, architecture, music and more.

PREREQUISITES

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

PATHWAY OPTIONS

- **Cert. IV of Photography and Photo Imaging** (1 year) plus **Dip. of Photography and Digital Imaging** (1 year) plus **Bachelor of Arts (Photography)** (additional 2 years) = 4 years' total study
- **Dip. of Visual Arts** (1 year) plus **Adv Dip. of Visual Arts** (1 year) plus **Bachelor of Arts (Photography)** (additional 3 years) = 5 years' total study

BP117
City
3 years
VTAC 3200332681
ATAR Range of criteria
Selection task

Certificate IV in Photography and Photo Imaging *

Diploma of Photography and Digital Imaging

Develop core photographic skills in the key areas of lighting and image capture (studio and on location), digital manipulation, high-end print and video output and photo theory. These courses emphasise hands-on industry knowledge, collaboration and professionalism to enable you to work as a photographic assistant, digital operator or retoucher.

NCC Cert. IV CUA41120 Dip. CUA50915

Cert. IV C4415
Dip. C5411
City
Cert. IV 1 year
Dip. 1 year
VTAC 3200372074
ATAR Not applicable
Selection task

KEY:

RMIT Code Campus Duration VTAC Victorian Tertiary Admissions Centre Code

ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2022 intake Selection Mode

NCC National Curriculum Code Assoc. Deg. Associate Degree Adv Dip. Advanced Diploma Dip. Diploma Cert. IV Certificate IV

* This qualification has been superseded by a new qualification due to changes made by the Department of Education, Skills and Employment and will change in semester 2, 2022. You can still apply for this course and you will be supported to transfer into the new qualification once it becomes available. This may result in changes to the course structure, content and fees.

Career outcomes

Art

- Arts manager
- Art technician
- Arts writer or theorist
- Curator
- Filmmaker
- Gallery director
- Professional artist
- Sound engineer
- Teacher or researcher
- Technical specialist

Photography

- Architectural or industrial photographer
- Commercial or advertising photographer
- Digital compositor
- Digital retoucher
- Fashion photographer
- Media photographer
- Photojournalist
- Portrait photographer
- Sports photographer
- Wedding photographer

Biomedical Sciences

Study areas

- Biomedical science
- Biotechnology
- Laboratory medicine
- Pharmacy
- Pharmaceutical sciences



Excellence in research¹

RMIT's research is ranked well above world standard in:

- clinical sciences
- pharmacology and pharmaceutical sciences



Australian Institute of Medical Scientists

RMIT's Bachelor of Biomedical Science (Laboratory Medicine) is the only Victorian degree accredited by the Australian Institute of Medical Scientists (AIMS)



Only Victorian university

to offer all the following majors:

- haematology
- anatomical pathology
- medical microbiology
- clinical biochemistry
- transfusions and transplantation science



Study abroad

Laboratory medicine provides opportunities for students to travel overseas and undertake 10 to 13 weeks of professional practice in an approved lab

Biomedical sciences help us understand disease, how it occurs and how we can control, cure and prevent it. Biomedical sciences at RMIT will teach you to provide practical solutions to global health issues and gain a better understanding of the ever-increasing role that technology plays in how our bodies function.

All our courses are co-designed with industry to ensure they are relevant and meet the needs of industry, government and the community. They will prepare you to work anywhere in Australia in diagnostic pathology, medical research pharmacy, laboratory medicine, pharmaceutical sciences and biomedical research.

Work-integrated learning

RMIT's biomedical science degrees include 40 weeks of work placements during third and fourth years. Students have been placed at major hospitals, including Royal Children's, Peter MacCallum and Osteon Health, as well as in private laboratories. These placements include microbiology, haematology and biochemistry.

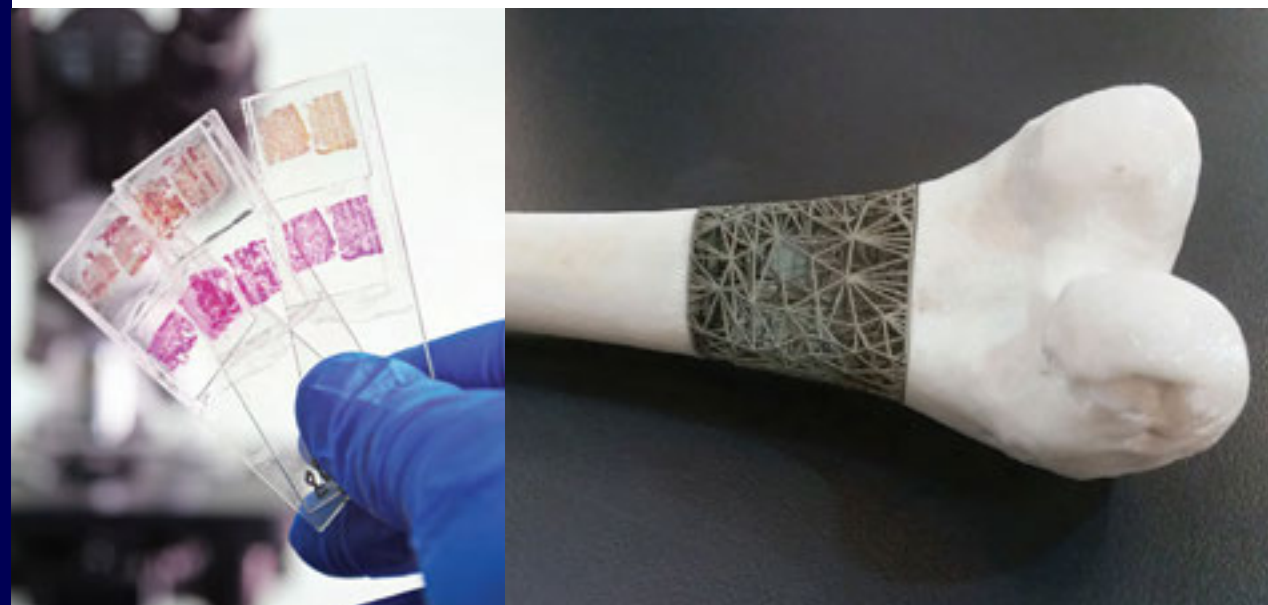


For more information visit
rmit.edu.au/biomedical-sciences



Model pharmacy

Develop your formulation, compounding and patient-service skills in RMIT's state-of-the-art model pharmacy at the Bundoora campus. You'll be taught by practising pharmacists and gain invaluable experience using industry-standard software.



Student placements

Students of the Bachelor of Pharmaceutical Science (Honours) have opportunities to work with organisations such as the Victorian Institute of Forensic Medicine (VIFM), which is responsible for all forensic toxicology in Victoria.

VIFM conducts drug testing on all coronial and police cases referred to the laboratory, and RMIT students in their Honours year can complete a placement within the Toxicology Department. This placement project includes analysing drugs of abuse, conducting specimen liaison and receipt, and presenting case reviews.

BioFab3D@AMCD

RMIT is a key partner in BioFab3D@AMCD, Australia's first robotics and biomedical engineering centre embedded within a hospital. Its vision is to "lead to real-time printing of 3D implants while a patient is in surgery". The collaborative partnership enables RMIT to remain at the forefront of the 3D bioprinting revolution.

Biosciences building

The award-winning \$32-million biosciences building at our Bundoora campus is at the centre of RMIT's biomedical science courses. It is designed to give students an experience that meets the needs of today's healthcare industry, with innovative teaching spaces, state-of-the-art laboratories and equipment that replicates clinical environments.

Our industry partners include



¹ Excellence in Research Australia 2018 National Report

In 2023, our STEM courses (Science, Technology, Engineering and Maths) are going to look a bit different. At RMIT, we know how important STEM is to ensuring that we all enjoy a future that's healthy, sustainable and connected. We want our STEM students to discover their interests, pursue their passions, and graduate with the skills to navigate a complex and fast changing world. Which is why, after extensive consultation with industry and community and months of planning, we're changing our STEM courses to offer you an even better student experience.

Any courses within this guide that are accompanied by a **i** symbol will be affected by these changes, but don't worry! We'll still be offering many of the same courses in 2023; they'll just look a bit different. Some of the key features we're introducing include:

- common first-year blocks of study and stackable structures that allow you to easily switch between courses or disciplines, with your prior learning counting towards your new course of study
- the option to undertake a whole-of-semester work-integrated learning (WIL) experience, which will count towards your degree
- new majors and minors, including some cross-disciplinary specialisations. You'll even be able to study a second major in certain courses
- guaranteed pathways into certain courses, as well as early exit awards
- future technology skills, which are essential for all future STEM graduates, will be taught throughout all our courses



Learn more about Runu's time at RMIT



Runu Hann Pharmacy (Honours) student

I came to [RMIT's] Open Day, saw the Bundoora campus and it was beautiful. The staff were so helpful. Everyone was lovely. It had really good vibes.

One of my highlights at RMIT was receiving the Pharmacy Guild of Australia's Rural Pharmacy Scholarship Scheme. That helped me get financially set up and get me ready for study.

BIOMEDICAL SCIENCES

Bachelor of Biomedical Science **i**

Study topics such as cell biology, biochemistry, molecular biology, physiology and anatomy, pathology and microbiology. This course prepares you for careers in research (at universities, hospitals and biomedical research institutes) and in medical and pharmaceutical research. It also includes a 40-week work placement in third and fourth year so students can apply the knowledge to their chosen field. The course also includes a lab placement in third year, allowing students 40 to 80 hours of practical experience.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in Chemistry; Units 3 and 4 – a study score of at least 20 in one of any Mathematics or Physics.

PATHWAY OPTIONS

- **[Assoc Deg] in Applied Science** (2 years) plus **Bachelor of Biomedical Science** (additional 2 years) = 4 years' total study
- **Cert IV in Laboratory Techniques** (1 year) plus **Dip of Laboratory Technology** (1 year) plus **Bachelor of Biomedical Science** (additional 2 years) = 4 years' total study

BP231
Bundoora
3 years
VTAC 3200231031
ATAR (2022: 70.95)

Bachelor of Biomedical Science (Laboratory Medicine) **i**

Apply scientific investigation to diagnose, treat and better understand disease. You'll work as part of a team with doctors, pathologists and other scientists to play a vital role in the healthcare system. A range of specialisations allows you to work in hospitals, diagnostic pathology laboratories, research laboratories, health policy, pharmaceutical science and forensic medicine.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in one of Biology or Chemistry; Units 3 and 4 – a study score of at least 20 in one of any Mathematics or Physics.

BP147
Bundoora
4 years
VTAC 3200232331
ATAR (2022: 72.50)

Bachelor of Science (Biotechnology) /

Bachelor of Biomedical Science **DOUBLE DEGREE**

See page 87 for details

PHARMACY & PHARMACEUTICAL SCIENCES

Bachelor of Pharmaceutical Sciences **i**

Pharmaceutical science is the science of developing new medicines. You will learn about the human body and the use of drugs to treat disease.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in Chemistry; Units 3 and 4 – a study score of at least 20 in one of any Mathematics or Physics.

PATHWAY OPTIONS

- **[Assoc Deg] in Applied Science** (2 years) plus **Bachelor of Pharmaceutical Sciences** (additional 2 years) = 4 years' total study
- **Cert IV in Laboratory Techniques** (1 year) plus **Dip of Laboratory Technology** (1 year) plus **Bachelor of Pharmaceutical Sciences** (additional 2 years) = 4 years' total study

BP311
Bundoora
3 years
VTAC 3200231141
ATAR (2022: 70.05)

Bachelor of Pharmacy (Honours) **i**

This degree is your first step to becoming a pharmacist. It prepares you for the year-long internship needed to gain Australia-wide registration. Career paths lead into community pharmacy, hospital pharmacy and other more specialised roles.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 25 in Chemistry; Units 3 and 4 – a study score of at least 25 in any Mathematics.

PATHWAY OPTIONS

- **[Assoc Deg] in Applied Science** (2 years) plus **Bachelor of Pharmacy (Honours)** (additional 3.5 years) = 5.5 years' total study.

BH102
Bundoora
4 years
VTAC 3200231191
ATAR (2022: 75.75)

Associate Degree in Applied Science

See page 86 for details

LABORATORY MEDICINE

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

Successful completion of the **Cert IV in Laboratory Techniques** or equivalent.

NCC MSL50118

C5388
City
1 year full-time
VTAC 3200372014
ATAR Not applicable

Certificate IV in Laboratory Techniques

Gain the skills you need to become a technician in laboratories, hospitals, research institutes, pharmaceutical companies, private pathology and testing laboratories.

NCC MSL40118

C4397
City
1 year full-time
VTAC 3200310804
ATAR Not applicable

KEY:

RMIT Code **Campus** **Duration** **VTAC** Victorian Tertiary Admissions Centre Code

ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2021 intake **Selection Mode**

NCC National Curriculum Code **[Assoc Deg]** Associate Degree **[Adv Dip]** Advanced Diploma **[Dip]** Diploma **[Cert IV]** Certificate IV

i This program is subject to change in 2023, due to a university review of all STEM offerings. For updated information, please visit the RMIT website, which will reflect any program and/or pathway changes as soon as they come into effect.

Career outcomes

Biomedical sciences

- Biomedical scientist
- Biotechnologist
- Clinical scientist – biochemistry
- Clinical scientist – genomics
- Clinical scientist – haematology
- Clinical scientist – immunology
- Forensic scientist
- Medicinal chemist
- Microbiologist
- Physician associate
- Research scientist
- Toxicologist

Pharmacy and pharmaceutical sciences

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

Building

Study areas

- Building and trades
- Construction management
- Environment and planning
- Project management
- Property and valuation
- Surveying and geospatial science
- Sustainable practices
- Urban Planning
- Workplace health and safety

1 of 3

Australian universities ranked as above world standard in building research¹

250+

employers of choice

RMIT's property, construction and project management courses maintain relationships with 250+ industry connections through our Employer of Choice program



Industry accreditation

RMIT's courses are accredited by:

- Australian Institute of Building
- Royal Institution of Chartered Surveyors
- Chartered Institute of Building
- Australian Institute of Quantity Surveyors
- Planning Institute of Australia
- The Environment Institute of Australia and New Zealand



New technologies

RMIT's construction management courses are among the first in the world to embed 4K spherical virtual technology and building information modelling into the curriculum

The development of our built environment is about more than just constructing roads and buildings. Today's growing cities need to be carefully and innovatively planned to create liveable and sustainable spaces that can accommodate diverse and growing communities.

RMIT's building courses connect you with industry mentors to gain the professional skills required to design, shape, finance and manage the urban spaces we live and work in.

Work-integrated learning

RMIT's School of Property, Construction and Project Management partners with 250+ leading organisations through our unique Employer of Choice program. The program provides undergraduate students with opportunities to:

- participate in the Industry Mentorship program
- undertake employment that supports their professional development
- gain invaluable experience under the supervision of industry experts
- grow their professional networks

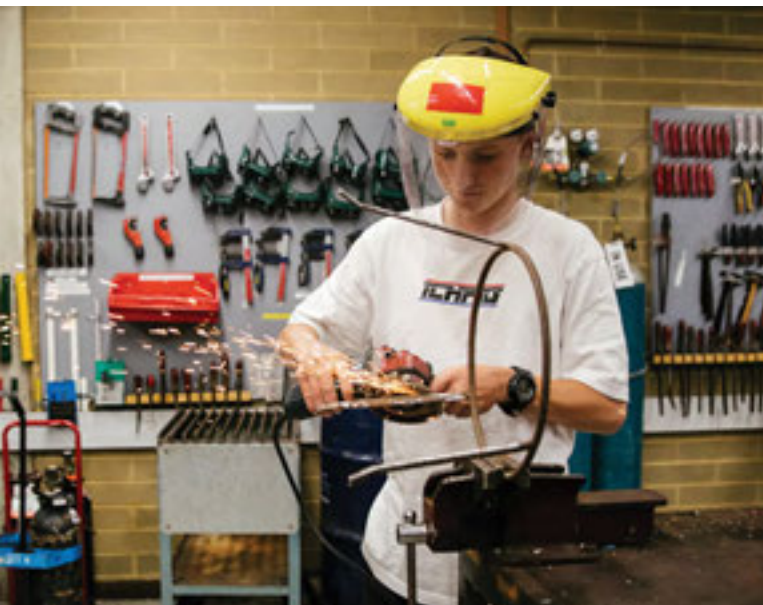


For more information visit rmit.edu.au/building



Sustainable Building Innovation Laboratory (SBI)

The mission of the SBI Lab at RMIT is to accelerate the shift towards sustainable building through research and education. The lab focuses on the development of new materials, building systems, design methods, regulations and policies and the effect these factors have on the sustainability performance of buildings.



Global opportunities in property

Property students have the opportunity to work on real projects with global companies. Recently, students were mentored by Times Corporation in Toronto on the design, value, marketing and feasibility of its new apartment complex at Niagara Falls, allowing them to play a part in this landmark development.

Other opportunities include taking part in international competitions where students compete against others in the areas of investment and development, achieving recognition on the world stage.

Trades facilities

RMIT's trade facilities enable our vocational students to learn the technical skills of their chosen profession in purpose-built spaces. Refrigeration CO² labs, plumbing pits, mock construction sites and instrumentation labs allow our students to experience valuable, hands-on training in a simulated work environment.

Learning with VR

The use of virtual and augmented reality software enables building and construction students to enter and experience a completely immersive environment. With the aid of VR, students can virtually access construction sites safely, in class or at their own pace. The use of VR helps undergraduate construction students to gain a better understanding of the spatial qualities of a building, or learn about structural components and assemblies in static models.

Our industry partners include



¹ Excellence in Research Australia 2018 report by the Australian Research Council

BUILDING AND TRADES

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. Completing this course is a minimum requirement for Associate membership to the Australian Institute of Building.

NCC CPC50220

C5415
City
2 years full-time or
5 years part-time
VTAC 3200372014
ATAR Not applicable

Certificate IV in Instrumentation and Control *

This course 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

Training contract as an apprentice by the Australian Government or 'A' class electrician's licence recognised in Australia.

NCC UEE42211

C4317
City
4 years part-time
ATAR Not applicable

Certificate IV in Plumbing and Services *

The course equips you with the knowledge to manage and design plumbing projects.

PREREQUISITES

Licensed by the Victorian Building Authority or completing final year of a plumbing apprenticeship.

NCC CPC40912

C4338
City
2 years part-time
ATAR Not applicable

Certificate III in Air-Conditioning and Refrigeration ^{APPRENTICESHIP} *

This course provides you with the skills to select components, install, set up, test, repair and maintain refrigeration systems, large-scale equipment for food storage, preservation and air-conditioning and air distribution equipment.

PREREQUISITES

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

NCC UEE32211

C3295
City
4 years part-time
ATAR Not applicable

Certificate III in Electrotechnology Electrician ^{APPRENTICESHIP} *

The Certificate III in Electrotechnology Electrician is for people who are employed as electrical apprentices. This course provides you with 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, be employed in the electrical industry and be registered with an Australian Apprenticeship Centre.

NCC UEE30811

C3296
City
4 years part-time
ATAR Not applicable

Certificate III in Plumbing ^{APPRENTICESHIP} *

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

PREREQUISITES

Students must be an apprentice under the Australian Apprenticeships Scheme, be employed in the plumbing industry and be registered with an Australian Apprenticeship Centre.

NCC CPC32413

C3312
City
3 years part-time
through block release
ATAR Not applicable

Certificate II in Electrotechnology (Pre-Vocational) ^{PRE-APPRENTICESHIP}

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

PREREQUISITES

Applicants are expected to have the equivalent of Year 10-level skills in literacy and numeracy.

NCC 22499VIC

C2225
Bundoora and City
16 weeks
full-time
ATAR Not applicable

Certificate II in Plumbing ^{PRE-APPRENTICESHIP}

The Certificate II in Plumbing pre-apprenticeship is a nationally recognised qualification that prepares you for a plumbing apprenticeship and provides you with the basic skills and training in the plumbing field.

PREREQUISITES

Applicants are expected to have the equivalent of Year 10-level skills in literacy and numeracy.

NCC 22569VIC

C2222
City
16 weeks
full-time
ATAR Not applicable

CIVIL ENGINEERING

See page 55 for details

CONSTRUCTION AND PROJECT MANAGEMENT

Bachelor of Applied Science (Construction Management) (Honours)

Learn to organise and manage vast numbers of people and resources across the building process. Graduates may be involved in constructing high-rise office buildings, apartments, factories, hotels, houses or tourist facilities.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 20 in any Mathematics; Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.

GUARANTEED PATHWAYS

■ **Adv Dip of Building Design (Architectural)** (2 years) plus **Bachelor of Applied Science (Construction Management) (Honours)** (additional 3 years) = 5 years' total study

OTHER PATHWAY OPTIONS

■ **Dip of Building and Construction (Building)** (2 years) plus **Bachelor of Applied Science (Construction Management) (Honours)** (additional 2.5 years) = 4.5 years' total study

BH114
City
4 years
VTAC 3200332641
ATAR (2022: 75.05)

Bachelor of Applied Science (Project Management) (Honours)

Project managers coordinate and manage projects and events from inception to completion. As a project manager, you will manage projects in industries such as engineering, architecture, events, education and information technology.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 20 in any Mathematics; Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.

GUARANTEED PATHWAYS

■ **Adv Dip of Building Design (Architectural)** (2 years) plus **Bachelor of Applied Science (Project Management) (Honours)** – Sem 1 entry to BH112 (additional 3 years) = 5 years' total study

■ **Dip of Building and Construction (Building)** (2 years) plus **Bachelor of Applied Science (Project Management) (Honours)** (additional 3 years) = 5 years' total study

BH112
City
4 years
VTAC 3200333451
ATAR (2022: 70.00)

Diploma of Leadership and Management

See page 39 for details

PROPERTY AND VALUATION

Bachelor of Applied Science (Property and Valuation) (Honours)

Property is about more than just real estate. This degree provides a firm grounding for you to specialise in property development, investment, management, valuation and funds management. You will develop the ability to identify, analyse and resolve problems relating to all aspects of the property profession including investment options. You'll learn how to analyse financial returns, raise capital, interpret legal and planning requirements, as well as how to create value.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 20 in any Mathematics; Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.

GUARANTEED PATHWAYS

■ **Adv Dip of Building Design (Architectural)** (2 years) plus **Bachelor of Applied Science (Property and Valuation) (Honours)** (additional 3 years) = 5 years' total study

■ **Dip of Building and Construction (Building)** (2 years) plus **Bachelor of Applied Science (Property and Valuation) (Honours)** (additional 3 years) = 5 years' total study

BH113
City
4 years
VTAC 3200332721
ATAR (2022: 70.45)

Advanced Diploma of Conveyancing

See page 79 for details

SURVEYING AND GEOSPATIAL SCIENCES

See page 89 for details



Learn more
about Danielle's
time at RMIT

Danielle Lopreti Building and Construction (Building) student

I chose RMIT because I heard they offer a fantastic course and pathway to a career in building and construction, and I felt like they encourage women to get into the industry.

Throughout the course we're supported to take work placements so you can try out different roles in the workplace to see what suits you and experience what the industry is really like.



KEY:

RMIT Code **Campus** **Duration** **VTAC** Victorian Tertiary Admissions Centre Code

ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2022 intake **Selection Mode**

NCC National Curriculum Code **Assoc Deg** Associate Degree **Adv Dip** Advanced Diploma **Dip** Diploma **Cert IV** Certificate IV

* This qualification has been superseded by a new qualification due to changes made by the Department of Education, Skills and Employment and will change in semester 2, 2022. You can still apply for this course and you will be supported to transfer into the new qualification once it becomes available. This may result in changes to the course structure, content and fees.

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 and project management

- Construction manager
- Project manager
- Quantity surveyor
- Site manager

Property

- Asset manager
- Property analyst or researcher
- Property developer
- Property fund manager
- Portfolio manager
- Property valuer



Learn more about
Antai's time at RMIT



Antai Su
Property and Valuation student

I still remember when we did this course where the coordinator invited professionals from M3 Property Group.

They gave us lectures about what it's going to be like in professional life; how to deal with this kind of thing, how to deal with that kind of thing. That's what I love most about RMIT: you get to learn real stuff, not just theory.

SUSTAINABLE PRACTICES

Bachelor of Environmental Science / Bachelor of Environment and Society <small>DOUBLE DEGREE</small>	See page 87 for details
Bachelor of Environment and Society Develop practical solutions to problems in climate change, biodiversity and environmental management. This degree focuses on human impact on the world's environment. Graduates can work with government, community and private and public businesses. PREREQUISITES VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	<ul style="list-style-type: none"> BP000 City 3 years VTAC 3200332001 ATAR (2022: 71.55)
Diploma of Conservation and Ecosystem Management Learn practical skills to survey animals and plants, monitor waterways and assess and restore natural sites. Graduates work as land managers, park rangers, site assessors, water-quality assessors and conservation staff. NCC AHC51120	<ul style="list-style-type: none"> C5418 City 2 years VTAC 3200372384 ATAR Not applicable
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 30 in English (EAL) or at least 25 in English other than EAL.	<ul style="list-style-type: none"> BH108 City 4 years VTAC 3200332141 ATAR (2022: 70.45)



Career outcomes

Sustainable practices

- Community educator
- Environmental activist or advocate
- Environmental policymaker or officer
- Environmental protection officer
- Sustainability consultant or manager

Urban planning

- Environmental planner
- Strategic planner
- Subdivisions planner
- Town planner
- Transport planner
- Urban design
- Urban planner

KEY:

RMIT Code Campus Duration **VTAC** Victorian Tertiary Admissions Centre Code
ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2022 intake Selection Mode
NCC National Curriculum Code **Assoc. Deg.** Associate Degree **Adv. Dip.** Advanced Diploma **Dip.** Diploma **Cert. IV** Certificate IV

Business

Study areas

- Accountancy / Professional accounting
- Blockchain enabled business
- Business information systems
- Business and technology
- Economics
- Entrepreneurship
- Finance
- Financial planning
- Global business
- People and organisation
- Innovation and enterprise
- Logistics and supply chain
- Management and change
- Marketing
- Social impact

#2

Second highest ranked university in the world for blockchain¹

\$2M+

RMIT Activator has allocated \$2.05M to more than 95 student startups since 2015

#9

RMIT's MBA is ranked 9th in the world for the diversity of it's class and faculty²



Own your future

RMIT offers electives designed to build your skills for self-employment

Whether you want to lead or be a problem solver, learn new skills or build on existing knowledge, RMIT's business courses can help you make an impact. Our industry-focused courses are designed with your future in mind. RMIT's business management and administration courses provide you with fundamental skills such as accounting, marketing, project management and finance.

RMIT's new Bachelor of Business includes an extensive range of career-focused areas of study (majors and minors), which allow you to customise your learning and specialise in what you're most interested in. Our courses offer opportunities to work on industry projects, in professional practice or in simulated work environments, preparing you for your future career.

Work-integrated learning

From ASX-listed companies to non-profit organisations, RMIT partners with organisations of every size to provide our students with industry-relevant learning.



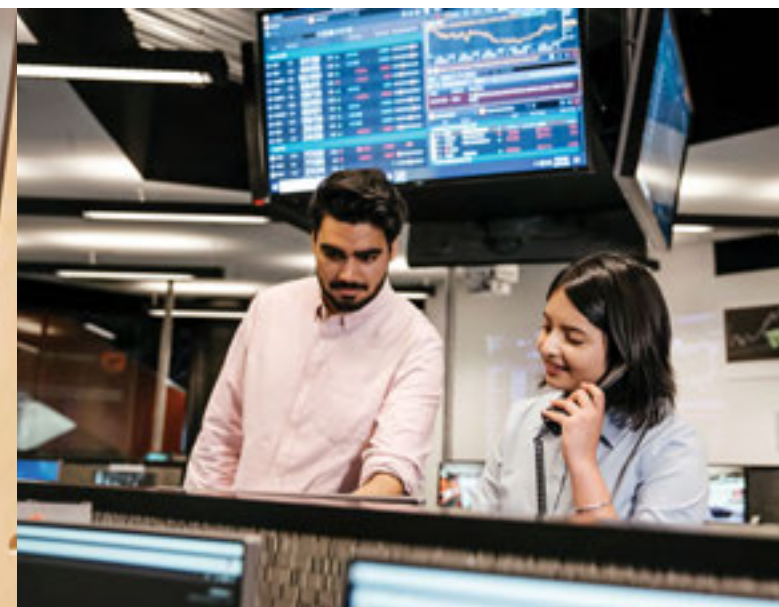
For more information visit rmit.edu.au/business



Blockchain Innovation Hub

Blockchain technology is becoming a core infrastructure for the global economy. This technology, which underpins cryptocurrencies such as Bitcoin, has the potential to create significant economic and social change.

The RMIT Blockchain Innovation Hub is the world's first research centre on the social science of blockchain. It investigates how the new technology might be the solution to some of the world's biggest challenges, as it has the potential to automate, and dis-intermediate, the institutions and services that underpin our lives. If you're interested in exploring how blockchain could change the way we interact online, who controls our information, or the incentives that guide businesses, our new Bachelor of Business offers a major focusing on this cutting edge area of study.



RMIT Activator

Activator is RMIT's home of entrepreneurship. Our workshops, online learning and startup programs position students to solve the biggest problems out there and take on the future of work. At Activator, you can access mentors, attend masterclasses, request business coaching, apply for funding and learn the enterprise skills you need to support your ideas.

rmitactivator.edu.au

RMIT Trading Facility (RTF)

The RTF is one of the largest tertiary-based facilities of its kind in Australia. It receives live market data from the world's leading source of intelligence information for businesses, Refinitiv, as well as other financial analysis tools used by leading banks and investment firms. It provides information on bonds, bills, foreign exchange, share prices and more. The courses run in the RTF use this data in real-time trading simulations and technical workshops.

Behavioural Business Lab (BBL)

The BBL is a multidisciplinary team that applies psychological insights to study people's decision-making in business contexts. Members of the BBL have expertise in psychology, economics and marketing and employ qualitative and quantitative techniques to generate a deep understanding of the process of decision-making. The team designs strategic interventions using creative problem-solving tools such as design thinking.

Our industry partners include



¹ 2021 CoinDesk ranking, conducted in conjunction with Stanford University

² QS Global MBA rankings 2022

New Bachelor of Business

In this new era of business — an age of globalisation, automation and ecommerce — change is the only constant. Our world is growing, shifting and evolving at lightning pace. And our careers are evolving with it.

So how do you prepare for the roles of tomorrow — for jobs that may not even exist yet?

At RMIT, we believe education is key, and our aim is to help you develop the skills that industry requires — now and into the future. Which is why we've developed our new Bachelor of Business.

At most universities, students need to study a set of core courses to complete an undergraduate degree. But at RMIT, we do things differently!

We want you to develop your own personalised course of study — to have greater freedom to study what you choose, and the flexibility to discover what you love.

Our students can choose any one (or two!) of our 15 majors, and complement this with a choice of 35 minors. So you're free to explore a myriad of different courses, think creatively, map out new territory, and rewrite the rules.

You can combine specialised capabilities, such as blockchain or accounting, with studies in creative and social disciplines, such as behavioural science or entrepreneurship.

You can choose not to do a major at all, and select across our entire range of business and cross-college offerings. You can change your mind and explore new subjects as your interests or goals shift over time.

You'll develop an e-portfolio to build your confidence as an emerging professional and show off your achievements to potential employers.

You'll work with industry, government and the community on projects and work placements, playing a critical part in solving real-world problems.

And with *no more traditional lectures or exams, you'll find out more about who you are and what's meaningful to you.

*if completing the Accountancy major, you will be required to sit an exam for accreditation purposes

Undergraduate Business

BUSINESS	
<p>Bachelor of Business</p> <p>A flexible cross-disciplinary business degree with a focus 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.</p> <p>PREREQUISITES</p> <p>VCE units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</p>	<p>BP343</p> <p>City</p> <p>3 years</p> <p>VTAC 3200311191</p> <p>ATAR (2022: 70.00)</p>
<p>Bachelor of Business Professional Practice</p> <p>The Bachelor of Business Professional Practice gives you access to all of the options in the (three-year) Bachelor of Business with the added benefit of a dedicated minor (in Study and Work) and professional experiences with industry partners, research centres, startup support networks and/or the not-for-profit sector, depending on your choices.</p> <p>PREREQUISITES</p> <p>VCE units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</p>	<p>BP344</p> <p>City</p> <p>4 years</p> <p>VTAC 3200311201</p> <p>ATAR (2022: 80.00)</p>

KEY:

RMIT Code Campus Duration VTAC Victorian Tertiary Admissions Centre Code

ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2022 intake

Majors and Minors

At RMIT, we've created an extensive range of career-focused areas of study (majors and minors), which allow you to customise your degree and gain an edge in the areas you're most interested in.

Put simply, a major is a primary focus for your study and a minor is a secondary focus.

MAJORS		MINORS
<p>Accountancy</p> <p>This major is designed to produce work-ready graduates with the tools to make key business decisions, and an understanding of how taxation, macroeconomics and market principles intersect with accountancy.</p>	<p>Blockchain Enabled Business</p> <p>Be equipped with the knowledge and skills you will need to apply and manage blockchain in public and private enterprises through multidisciplinary study.</p>	<ul style="list-style-type: none"> Behavioural Business Behavioural Science for Future Leaders Blockchain Enabled Business Business Analytics Business and Technology Cybersecurity Data Insights Digital Business Development Digital Supply Chain Economics Entrepreneurship Finance Financial Planning and Tax Financial Planning Global Business Global Procurement and Sourcing Industrial Relations Information Systems Innovation and Enterprise International Development International Logistics Law and Economics Law and Emerging Technology Logistics and Supply Chain Management and Change Managing Global Teams Marketing New Business Creation Open Innovation People and Organisation Regulatory Accounting Social and Behavioural Issues in Accounting Social Impact Study and Work Supply Chain Analytics
<p>Business Information Systems</p> <p>Major studies in information systems include business IT development, information systems strategy and governance, business databases, e-business systems, and business analysis and design.</p>	<p>Business and Technology</p> <p>Technology is completely changing the world of business. Learn how by studying topics such as cybersecurity, fintech, digital finance, legal issues in fintech/cyber, managing in the digital context and forensic accounting.</p>	
<p>Economics</p> <p>Understand how businesses, people and governments interact locally and globally. Learn the necessary skills to tackle society's biggest challenges such as climate change, equality and poverty. Develop applied analytical expertise important to a variety of career paths.</p>	<p>Entrepreneurship</p> <p>Be exposed to the ideas and strategies of some of Australia's newest and established entrepreneurs. In studying entrepreneurship, developed with industry partners, gain the confidence and entrepreneurial skills to launch and manage exciting new business ventures.</p>	
<p>Finance</p> <p>This major will enhance your analytical and problem-solving abilities and develop your understanding of the principles of finance.</p>	<p>Financial Planning</p> <p>Study a range of areas including personal planning, taxation, estate planning, superannuation, insurance and investment planning to qualify to work as a financial planner.</p>	
<p>Global Business</p> <p>This global business major give you the skills to analyse and interpret the complex operations of global organisations, international trade and business relationships.</p>	<p>People and Organisation</p> <p>This major focuses on developing strategies to manage people and construct workplace arrangements that respond to organisational and human needs.</p>	
<p>Innovation and Enterprise</p> <p>This major prepares you to innovate and create the business future of tomorrow. Study subjects that both develop you (professional capabilities) and your business acumen via learning that intersects industry and technology.</p>	<p>Logistics and Supply Chain</p> <p>Explore in this major 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.</p>	
<p>Management and Change</p> <p>Be a leader. Build skills in strategic thinking, people and organisational management and problem solving to be a force for change in business. Learn to deal with complex issues, lead teams and make business decisions applicable across a variety of organisational structures.</p>	<p>Marketing</p> <p>By studying a marketing major you'll be prepared to take on roles in fields such as digital marketing, brand management, campaign strategy, and customer analytics.</p>	
<p>Social Impact</p> <p>Distinguish yourself in the field of socially responsible business. In this major learn about how businesses can become more socially aware and take concrete action to address social issues and challenges.</p>		



Learn more about
Mirlinda's time at RMIT



Mirlinda Aliu
Economics and Finance student

I love the City campus — how it's in the middle of everything, and I've definitely loved working with my tutors.

One especially really helped me with one of my subjects. She sat me down and spoke to me as if we were friends, like she wasn't my superior. It shows tutors aren't just your teachers, they are real people too and they want you to succeed.

Pathways

If you didn't get the ATAR score you were aiming for, don't worry — at RMIT, there's more than one way to get into your dream course!

That's where pathways come in. A pathway is simply an alternate way of getting into a course if you don't meet all its prerequisites. Our pathways can help you move through different levels of study (say, from a diploma to a bachelor degree) to ultimately reach the qualification you're aiming for.

With the introduction of our new Bachelor of Business courses, we've made pathways even easier to navigate. As of 2022, if you successfully complete any Australian diploma or advanced diploma (or equivalent), you'll meet the minimum entry requirements for the Bachelor of Business. Plus, studying a diploma or advanced diploma will reduce the time it takes to complete your bachelor.

So if you didn't meet the entry requirements for your preferred course, or you're just looking for a shorter course of study to try things out, one of our pathway courses could be for you.

Pathway courses	Bachelor of Business	Bachelor of Business Professional Practice
Diploma (cognate*)	8 credits (96 credit points)	8 credits (96 credit points)
Diploma (non cognate*)	8 credits (96 credit points)	8 credits (96 credit points)
Advanced Diploma (cognate)	12 credits (144 credit points)	10 credits (120 credit points)
Advanced Diploma (non cognate)	8 credits (96 credit points)	8 credits (96 credit points)
Advanced Diploma of Accounting^	16 credits (192 credit points)	13 credits (156 credit points)
Associate Degree in Business	16 credits (192 credit points)	13 credits (156 credit points)
Associate Degree (non cognate*)	8 credits (96 credit points)	8 credits (96 credit points)

*cognate A discipline or branch of study that is closely allied or related to business.

*non cognate A discipline that is not closely allied or related to business.

^Students are required to complete the RMIT Cert IV, Diploma and Advanced Diploma of Accounting (totalling 2 years). Advanced Diploma of Accounting credits are only applicable to students who select an Accounting Major in either the Bachelor of Business or the Bachelor of Business Professional Practice.



Career outcomes

Accounting

- Accountant
- Accounting clerk
- Bookkeeper
- Investment advisor
- Investment and portfolio manager
- Investment banker
- Wealth management officer

Business and administration

- Archivist
- Business administrator
- Business analyst
- Database specialist
- Data manager
- Information manager
- Research and information analyst

Economics and finance

- Corporate, business or financial analyst
- Economist
- Finance manager
- Financial broker
- Financial investment advisor
- Fund manager
- Risk management consultant

Entrepreneurship

- Entrepreneur
- Startup founder

Information systems

- Business analyst
- Database designer
- Information centre manager
- Information systems / operations manager
- Systems analyst
- User liaison officer

Vocational Business

ACCOUNTING	
<p>Certificate IV in Accounting and Bookkeeping Diploma of Accounting Advanced Diploma of Accounting</p> <p>Improve your career prospects in your current accounting role or prepare for further studies. Graduates can work in accounting, accounting support or accounting technician roles in financial institutions, retail stores and other businesses.</p> <p>NCC Cert IV FNS40217 Dip FNS50217 Adv Dip FNS60217</p>	<p>Cert IV C4398 Dip C5390 Adv Dip C6163</p> <p>City</p> <p>Cert IV 6 months Dip 6 months Adv Dip 1 year</p> <p>VTAC 3200372314 ATAR Not applicable</p>
BUSINESS AND ADMINISTRATION	
<p>Associate Degree in Business</p> <p>Refine your professional skills and knowledge in a real or simulated business environment. This 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.</p> <p>PREREQUISITES VCE Units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in any English (except EAL).</p>	<p>AD010</p> <p>City</p> <p>2 years</p> <p>VTAC 3200332171 ATAR (2022: 40.25)</p>
<p>Diploma of Business</p> <p>Gain knowledge across a range of business functions to prepare you for any workplace or career that requires a broad understanding of business operations and skills in business communication.</p> <p>NCC BSB50120</p>	<p>C5406</p> <p>City</p> <p>1 year</p> <p>VTAC 3200310174 ATAR Not applicable</p>
<p>Diploma of Business / Diploma of Leadership and Management **</p> <p>Delivered in partnership with the Essendon Education Academy and Essendon Football Club, this unique offering is perfect for football enthusiasts and will provide you with access to elite high-performance facilities and key industry experts in the area of sport.</p> <p>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 staff who will provide an intimate perspective on working in elite sport.</p> <p>NCC BSB50120</p>	<p>C5406EFC C5407EFC</p> <p>EEA – NEC Hanger Essendon FC</p> <p>1 year</p> <p>VTAC TBA ATAR Not applicable</p>
FINANCE	
<p>Advanced Diploma of Paraplanning</p> <p>Develop the skills and knowledge needed to work within the financial planning industry as a paraplanner, providing financial planning services in a diverse range of product areas, including insurance, superannuation, managed investments, retirement and estate planning.</p> <p>NCC FNS60920</p>	<p>C6179</p> <p>City</p> <p>1 year</p> <p>VTAC TBA ATAR Not applicable</p>

ENGINEERING AND MANAGEMENT	
See pages 52–59 for details	
MANAGEMENT AND LEADERSHIP	
<p>Diploma of Leadership and Management</p> <p>This diploma will help you build important career skills to take on management roles. Learn operational skills in areas such as; customer engagement; managing operations; finances and resources business development; personal development through leading others; and planning skills through risk management and continuous improvement.</p> <p>Applicants must be currently employed in, or have a minimum of six months of prior work experience in a supervisory role.</p> <p>NCC BSB50420</p>	<p>C5407</p> <p>City</p> <p>1 year</p> <p>VTAC Not applicable ATAR Not applicable</p>
MARKETING	
<p>Certificate IV in Marketing and Communication Diploma of Marketing and Communication</p> <p>Develop technical, creative and managerial skills to lead the strategic marketing and communications activities of an organisation. You will be exposed to real clients and projects to hone the skills required to become an effective and influential communications professional.</p> <p>NCC Cert IV BSB40820 Dip BSB50620</p>	<p>Cert IV C4413 Dip C5404</p> <p>City</p> <p>Cert IV 6 months Dip 1 year</p> <p>VTAC Cert IV 3200310184 Dip 3200372264 ATAR Not applicable</p>
<p>Diploma of Business (Public Relations)</p>	See page 43 for details
MATHEMATICS, STATISTICS AND ANALYTICS	
<p>Bachelor of Science (Applied Mathematics and Statistics)</p>	See page 89 for details
<p>Bachelor of Data Science</p>	See page 74 for details
SUPPLY CHAIN AND LOGISTICS	
<p>Diploma of Logistics **</p> <p>Your studies will give you an understanding of purchasing, materials management, inventory control, warehousing, transport and distribution. Career options include warehousing management, distribution operations, importing and exporting.</p> <p>NCC TL50219</p>	<p>C5399</p> <p>City</p> <p>1 year</p> <p>VTAC 3200373204 ATAR Not applicable</p>
TERTIARY PREPARATION – BUSINESS	
<p>Certificate IV in Tertiary Preparation</p> <p>This course is designed for Year 12 students, those returning to study after a break or career changers, preparing you for further tertiary studies. The course allows you to specialise in engineering, science or business streams.</p> <p>NCC 22313VIC</p>	<p>C4411</p> <p>City</p> <p>6 months</p> <p>VTAC Business 3200310234 Engineering 3200317544 Science 3200317554 ATAR Not applicable</p>

KEY:
RMIT Code | Campus | Duration | **VTAC** Victorian Tertiary Admissions Centre Code
ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2022 intake | Selection Mode
NCC National Curriculum Code | **Assoc Deg** Associate Degree | **Adv Dip** Advanced Diploma | **Dip** Diploma | **Cert IV** Certificate IV
****** This qualification has been superseded by a new qualification due to changes made by the Department of Education, Skills and Employment and will change in 2023. You can still apply for this course and you will be supported to transfer into the new qualification once it becomes available. This may result in changes to the course structure, content and fees.

Career outcomes

International business

- Management consultant
- International business development manager or consultant
- International mergers and acquisitions specialist
- Policy development advisor

Management and leadership

- Diversity manager
- Human resource and performance manager
- Management consultant
- Operations manager

Marketing

- Brand manager and consultant
- Customer and business analyst
- Digital marketer
- Marketing manager
- Market researcher

Mathematics, statistics and analytics

- Big data analyst
- Budget analyst
- Business metrics analyst
- Database administrator
- Mathematical modeller
- Statistician

Supply chain and logistics

- Operations manager
- Procurement manager
- Transport distributor
- Warehouse manager

Michael Palermo Marketing student

One of the highlights in my course was the 12-month practical placement. I learned a great amount on the job, got the opportunity to put theory into practice and made many friends, business connections and mentors. RMIT provides a practical lens to all studies, which really helped me prepare for my career.



Communication

Study areas

- Advertising
- Creative writing
- Journalism
- Professional communication
- Public relations
- Publishing
- Screenwriting

#3 in Australia for communication and media studies¹

#1 in Australia in the field of advertising²

#41 in the world for communication and media studies¹

#5 in the world in the field of advertising²



UNESCO City of Literature

Study in Melbourne, the second city in the world to be designated a UNESCO City of Literature³



Excellence in research

RMIT's research in communication and media studies is rated as well above world standard, one of only two Australian universities to achieve this rating⁴

At RMIT, you'll develop the communication and writing skills you need to succeed in a rapidly evolving media and publications landscape. Our courses are designed to enhance your communication and creative skills, provide media and communication training and allow you to move fluently between the classroom, studio and workplace.

We bring industry into the classroom and regularly partner with international and local communication organisations and media festivals so you can network with working professionals and get a head start on the competition.

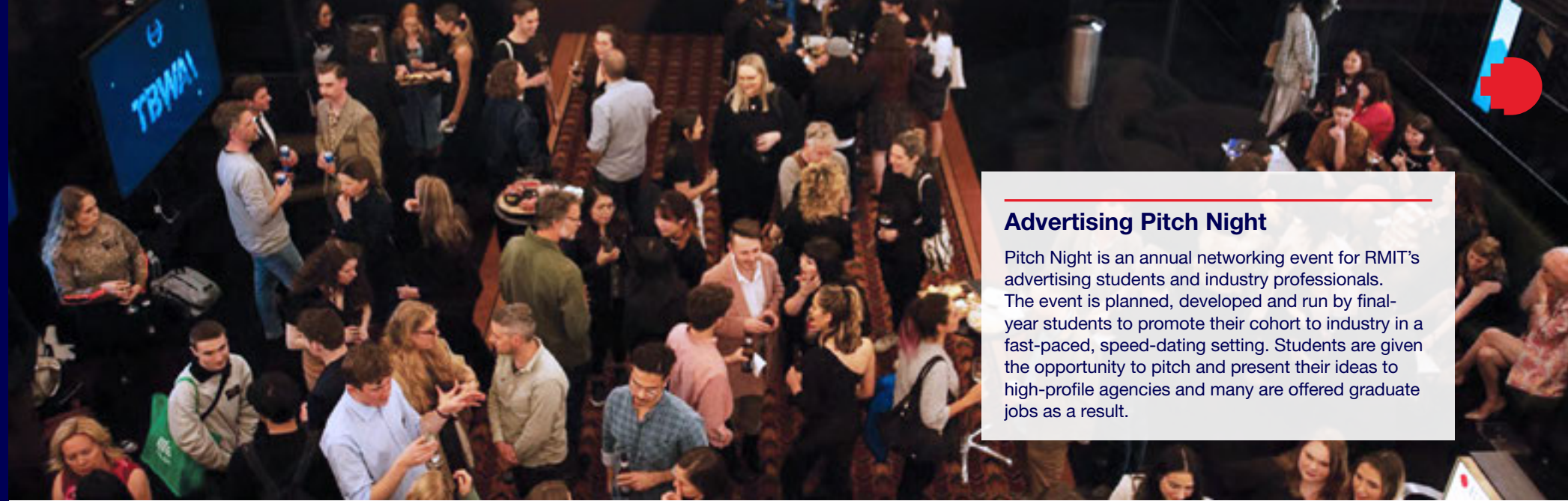
Work-integrated learning

RMIT's communication and writing courses foster rewarding relationships with industry, including cultural and community partners. Students work with industry during placements on collaborative projects and in workforce development and research. Our students have worked with organisations including:

- Ogilvy
- ACMI
- Film Victoria
- SBS Radio
- The Jakarta Post
- La Mama Theatre
- SingLit Station Singapore
- Emerging Writers Festival



For more information visit rmit.edu.au/communication



Advertising Pitch Night

Pitch Night is an annual networking event for RMIT's advertising students and industry professionals. The event is planned, developed and run by final-year students to promote their cohort to industry in a fast-paced, speed-dating setting. Students are given the opportunity to pitch and present their ideas to high-profile agencies and many are offered graduate jobs as a result.



Students contribute to Senate inquiry

Last year, The Conversation (a world-leading publisher of news and analysis) took part in an RMIT professional communications class as an industry client.

Students pitched the client ideas on how to grow its audience, particularly among younger readers. Their research involved surveying more than 200 young people and data from external studies.

In November 2020, the Australian Senate established an inquiry into the state of media diversity and independence in Australia, calling for public submissions. The Conversation made a submission to the inquiry, referencing the research conducted by RMIT students that highlighted the importance of public interest journalism in Australia.



RMIT Media Precinct

RMIT Media Precinct offers media and journalism students access to the state-of-the-art facilities that support current and future trends in production. It includes five TV studios and control rooms and supporting spaces such as green rooms, makeup rooms and production offices. Used for live broadcast, recordings and audio mixing, the studios include virtual and augmented reality set technologies, where broadcast and gaming technologies converge.



Bowen Street Press (BSP)

BSP is an independent, student-led publishing house at RMIT. It produces a range of fiction and non-fiction projects, from flash-fiction zines to literary anthologies, magazines and everything in-between. With an emphasis on high-quality editorial work, design and production, BSP takes every project from the initial idea through to the finished product. BSP works in collaboration with emerging student writers, industry professionals and not-for-profit organisations.

Our industry partners include

Hardie Grant
PUBLISHING

Melbourne
Writers Festival

THE CONVERSATION

CLEMENGER GROUP

¹ QS World University Ranking by Subject 2021

² YoungGuns top 10 advertising schools worldwide

³ UNESCO.org – In 2008, Melbourne became UNESCO's second City of Literature

⁴ Excellence in Research Australia 2018 report by the Australian Research Council

ADVERTISING

Bachelor of Communication (Advertising)

Learn how to initiate, plan and produce effective advertising campaigns for brands, products and consumers. Graduates work in advertising agencies, media, business and advertising and management consultancies.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 33 in English (EAL) or at least 28 in English other than EAL.

	BP219
	City
	3 years
VTAC	3200332461
ATAR	Range of criteria
	Selection task

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 32 in any English.

GUARANTEED PATHWAYS

- **[Assoc Deg] in Professional Writing and Editing** (2 years) plus **Bachelor of Arts (Creative Writing)** – Sem 1 entry to BP257 (additional 2 years with some semesters at a reduced load) = 4 years' total study
- **[Adv Dip] of Professional Screenwriting** (2 years) plus **Bachelor of Arts (Creative Writing)** – Sem 1 entry to BP257 (additional 2 years with some semesters at a reduced load) = 4 years' total study

	BP257
	City
	3 years
VTAC	3200332551
ATAR	Range of criteria
	Selection task

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 30 in any English.

PATHWAY OPTIONS

- **[Assoc Deg] in Professional Writing and Editing** (2 years) plus **Bachelor of Communication (Journalism)** (additional 3 years) = 5 years' total study

	BP220
	City
	3 years
VTAC	3200332091
ATAR	(2022: 70.05)

Bachelor of Communication (Media)

This degree produces critically informed contemporary media professionals who are creative and multiskilled communicators, able to deliver innovative content for a wide range of existing and new platforms including film, television and radio, social and mobile media and the web.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 30 in any English.

GUARANTEED PATHWAYS

- **[Adv Dip] of Professional Screenwriting** (2 years) plus **Bachelor of Communication (Media)** (additional 2 years) = 4 years' total study

OTHER PATHWAY OPTIONS

- **[Assoc Deg] in Screen and Media Production** (2 years) plus **Bachelor of Communication (Media)** (additional 1.5 years) = 3.5 years' total study
- **[Dip] of Screen and Media (Content Creation)** (1 year) plus **[Adv Dip] of Screen and Media (Directing)** (1 year) plus **Bachelor of Communication (Media)** (1.5 years) = 3.5 years' study total
- **[Dip] of Screen and Media (Animation, Gaming and Visual Effects)** (1 year) plus **[Adv Dip] of Screen and Media (Content Creation and Design)** (1 year) plus **Bachelor of Communication (Media)** (1.5 years) = 3.5 years' total study

	BP221
	City
	3 years
VTAC	3200332451
ATAR	(2022: 70.05)

Bachelor of Communication (Professional Communication)

This career-oriented degree is one of the world's premier professional communication qualifications. It produces multiskilled communicators with cross-platform skills in digital, broadcast and print media. The degree will develop your skills and knowledge in the key professional areas of journalism, advertising, media and public relations.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 30 in any English.

	BP222
	City or RMIT Vietnam
	City and Vietnam: 3 years
VTAC	3200332701
ATAR	(2022: 72.50)

Bachelor of Communication (Public Relations)

A public relations (PR) degree at RMIT prepares you for the increasingly globalised, technology-driven world of PR within corporate, government, not-for-profit and consultancy environments. PR is a career for people with enquiring minds. Advising organisations on how to enhance their working relationships and reputation is at the heart of modern PR.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 30 in any English.

GUARANTEED PATHWAYS

- **[Assoc Deg] Professional Writing and Editing** (2 years) plus **Bachelor of Communication (Public Relations)** (additional 2 years) = 4 years' total study

OTHER PATHWAY OPTIONS

- **[Dip] of Business (Public Relations)** (1 year) plus **Bachelor of Communication (Public Relations)** (additional 2 years) = 3 years' study total

	BP223
	City
	3 years
VTAC	3200332671
ATAR	(2022: 75.05)

Associate Degree in Professional Writing and Editing

This industry-focused course allows you to explore your creative potential while gaining valuable skills to work as a professional writer and/or editor. Study the craft of writing and the fundamentals of effective communication and editing.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.

	AD016
	City
	2 years
VTAC	3200333301
ATAR	Range of criteria
	Selection task

Advanced Diploma of Professional Screenwriting

This course 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.

NCC

10678NAT

	C6160
	City
	2 years
VTAC	3200372854
ATAR	Not applicable
	Selection task

Diploma of Business (Public Relations)

Become public relations (PR) trained to build an organisation's reputation and maintain positive relationships with stakeholders, clients and customers. This course prepares you for career options in tourism, media, journalism, events, PR or community development.

NCC

[Dip] 22524VIC

	[Dip] C5400
	City
	[Dip] 1 year
VTAC	3200372284
ATAR	Not applicable

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.

NCC

CUA40118

	C4405
	City
	1 year
VTAC	3200311174
ATAR	Not applicable

GRAPHIC AND COMMUNICATION DESIGN

See page 46 for details

LANGUAGES, TRANSLATING AND INTERPRETING

See page 93 for details

MARKETING

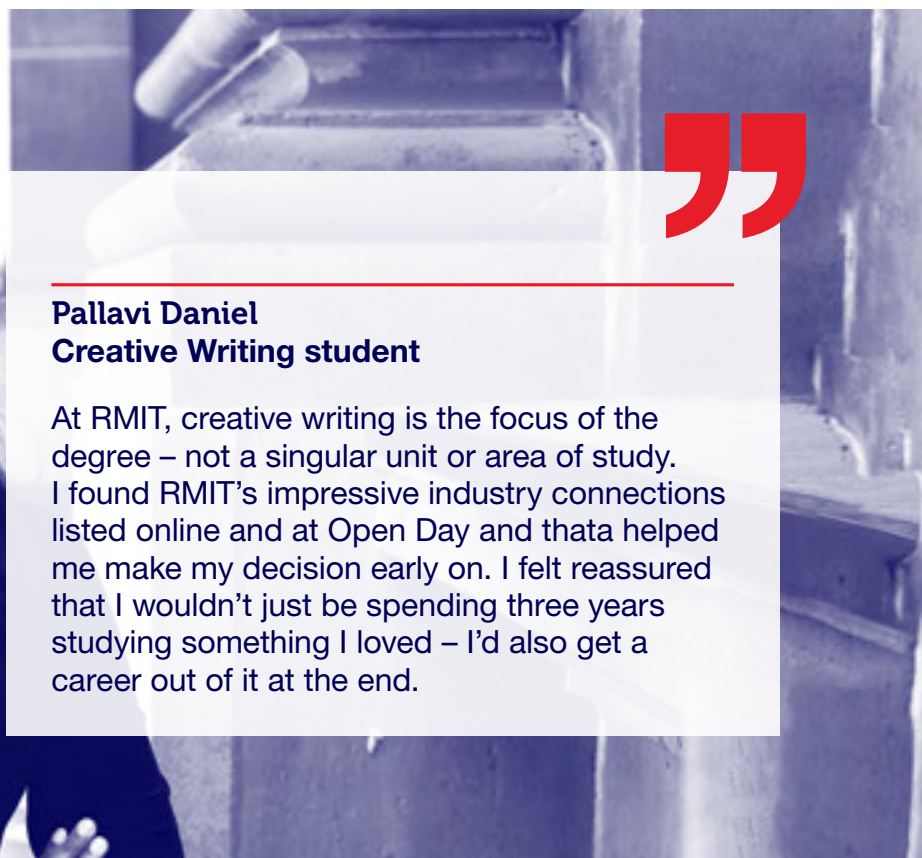
See page 39 for details

SCREEN AND MEDIA

See page 83 for details



Learn more about Pallavi's time at RMIT



Pallavi Daniel Creative Writing student

At RMIT, creative writing is the focus of the degree – not a singular unit or area of study. I found RMIT's impressive industry connections listed online and at Open Day and that helped me make my decision early on. I felt reassured that I wouldn't just be spending three years studying something I loved – I'd also get a career out of it at the end.

KEY:

RMIT Code Campus Duration **VTAC** Victorian Tertiary Admissions Centre Code

ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2022 intake Selection Mode

NCC National Curriculum Code **[Assoc Deg]** Associate Degree **[Adv Dip]** Advanced Diploma **[Dip]** Diploma **[Cert IV]** Certificate IV

Career outcomes

Advertising

- Account executive
- Advertising manager
- Art director
- Copywriter
- Media planner and buyer
- Media planner
- Strategic planner

Communication and writing

- Content developer
- Freelance writer
- Editor
- Journalist
- Media advisor
- Novelist
- Publicist
- Screenwriter

Public relations

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

Screen and media

- Broadcaster
- Director
- Producer
- Production manager
- Special effects specialist
- Videographer

Design

Study areas

- Animation and interactive media
- Game design
- Graphic and communication design
- Industrial, product and furniture design



Design Partner

of the National Gallery of Victoria



Research Partner

of ACMI: the national museum of screen culture

- #1** in Australia for art and design¹
- #15** in the world for art and design¹
- #8** in the world for animation²



Exchange partnerships

with prestigious universities such as Parsons School of Design in NYC

At RMIT, our vision is to reimagine the future and design a more resilient world. Our students are immersed in hands-on studio learning to invent, visualise and prototype design solutions. Our impressive academic team, close industry connections and cutting-edge facilities allow us to provide leadership in new and emerging fields of design.

Through your studies, you'll expand your design skills and gain valuable experience by working on client projects, learning from industry mentors and design experts. At RMIT you will investigate contemporary, cultural and environmental aspects of design and technology, and graduate as a highly trained designer and visual problem solver.

Work-integrated learning

At RMIT you'll expand your design skills and gain valuable experience by working on client projects and learning from industry mentors and design experts. Internships are offered in many of our courses and past students have either interned or worked on client projects with:

- ANZ
- Penguin Books
- Mecca Cosmetics
- Australian Red Cross
- Noise Art Records
- Australian National Academy of Music



For more information visit rmit.edu.au/design



RMIT Design Archives

The RMIT Design Archives actively collect material relating to Melbourne design from the 20th century onwards. The collections represent historical and contemporary practices that tell the story of Melbourne as a design city and provide the resources and support for research into Melbourne's designed environment.



Industry projects

Since 2014, RMIT's animation students have created animated music video releases for Nuclear Blast, the world's largest independent heavy metal music label. They have also been involved in creating large-scale projections selected for the official White Night exhibition for two consecutive years.

Industrial and product design workshops

Complete with CNC machining, modern manufacturing equipment, 3D printers and traditional hand and power tools, our workshops allow students to learn critical skills, prototype new ideas, produce scalable models, create and manufacture products or furniture and explore their creativity.

Animation Lab

RMIT's newly built animation labs are custom designed for teaching our students best practice animation skills. Desk spaces accommodate Wacom Cintiq for on-screen drawing and the labs are equipped with state-of-the-art 2D and 3D animation software.

Our industry partners include



¹ QS World University Rankings by Subject 2021
² Animation Career Review 2021





ANIMATION AND INTERACTIVE MEDIA

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 30 in English (EAL) or at least 25 in English other than EAL.

 BP203
 City
 3 years
VTAC 3200333261
ATAR Range of criteria
 Selection task

Bachelor of Design (Digital Media)

This degree will teach you to be a digital media specialist in screen design, time-based media or interactive media. You will focus on some of the core disciplines of the field including visual effects and compositing, motion graphics, interactive media and design, sound design and digital media theory.

PREREQUISITES

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

 BP309
 City
 3 years
VTAC 3200310071
ATAR (2022: 70.80)

FASHION AND TEXTILES

See page 62 for details





GAMES DESIGN

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 30 in English (EAL) or at least 25 in English other than EAL.

 BP214
 City
 3 years
VTAC 3200332051
ATAR Range of criteria
 Selection task

GRAPHIC AND COMMUNICATION DESIGN

Bachelor of Design (Communication Design)





Focusing on print, packaging, book, digital and screen-based 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 30 in English (EAL) or at least 25 in English other than EAL.

PATHWAY OPTIONS

- **Assoc Deg in Graphic Design** (2 years) plus **Bachelor of Design (Communication Design)** (additional 1 year) = 3 years' total study
- **Dip of Graphic Design** (1 year) plus **Bachelor of Design (Communication Design)** (additional 2.5 years) = 3.5 years' total study
- **Dip of Graphic Design** (1 year) plus **Assoc Deg in Graphic Design** (1 year) plus **Bachelor of Design (Communication Design)** (1 year) = 3 years' total study
- **Cert IV in Design** (0.5 year) plus **Dip of Graphic Design** (1 year) plus **Assoc Deg in Graphic Design** (1 year) plus **Bachelor of Design (Communication Design)** (1 year) = 3.5 years' total study

 BP115
 City
 3 years
VTAC 3200332741
ATAR Range of criteria
 Selection task

Associate Degree in Graphic Design

Combine communication, technology and design skills with a deep level of critical thinking to create innovative concepts and design solutions. Specialise in corporate identity, advertising, branding, packaging, web design, book and magazine layout, with a focus in the second year on a self-directed capstone project.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.

PATHWAY OPTIONS

- **Dip of Graphic Design** (1 year) plus **Assoc Deg in Graphic Design** (additional 1 year) = 2 years' total study
- **Dip of Visual Merchandising** (1 year) plus **Assoc Deg in Graphic Design** (2 years) = 3 years' total study
- **Cert IV in Design** (0.5 year) plus **Dip of Graphic Design** (1 year) plus **Assoc Deg in Graphic Design** (1 year) = 2.5 years' total study
- **Cert IV in Design** (0.5 year) plus **Dip of Visual Merchandising** (1 year) plus **Assoc Deg in Graphic Design** (2 years) = 3.5 years' total study

Diploma of Graphic Design

Working to industry briefs, you'll develop strong technical expertise in industry-standard software including InDesign, Illustrator and Photoshop. Gain in-depth knowledge of the design process to work in digital design, finished art, typography and other areas of visual and graphic design.

PATHWAY OPTIONS





- **Cert IV in Design** (0.5 year) plus **Dip of Graphic Design** (1 year) = 1.5 years' total study

NCC CUA50720

Certificate IV in Design *

Gain the skills and knowledge to develop an individual folio of creative work that you can use to apply for further design-focused study in a diploma or associate degree, or as an entry point into the workforce.

NCC CUA40715

 AD022
 Brunswick
 2 years
VTAC 3200133561
ATAR Range of criteria
 Selection task

INDUSTRIAL, FURNITURE AND PRODUCT DESIGN

Bachelor of Industrial Design (Honours)

This internationally renowned and award-winning course provides you with a platform to develop advanced skills and a sophisticated design knowledge to invent, visualise, prototype and deliver resolved design solutions to complex problems in the form of new products and services. Graduates can work as industrial designers in a wide range of industries.

PREREQUISITES

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

GUARANTEED PATHWAYS

- **Dip of Product Design** (2 years) plus **Bachelor of Industrial Design (Honours)** (additional 3 years) = 5 years' total study

OTHER PATHWAY OPTIONS

- **Assoc Deg in Design (Furniture)** (2 years) plus **Bachelor of Industrial Design (Honours)** (additional 2.5 years) = 4.5 years' total study
- **Cert IV in Design** (0.5 year) plus **Assoc Deg in Design (Furniture)** (2 years) plus **Bachelor of Industrial Design (Honours)** (2.5 years) = 5 years' total study

Bachelor of Engineering (Mechanical Engineering) (Honours) / Bachelor of Industrial Design (Honours) DOUBLE DEGREE

See page 58 for details

Bachelor of Engineering (Sustainable Systems Engineering) (Honours) / Bachelor of Industrial Design (Honours) DOUBLE DEGREE

See page 57 for details

Associate Degree in Design (Furniture)

This award-winning course combines real-life industry projects and theory with a hands-on focus on production to give you the knowledge and experience to design innovative modern furniture. Global career opportunities are in major production companies or working as an independent designer.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.

PATHWAY OPTIONS

- **Cert IV in Design** (0.5 year) plus **Assoc Deg in Design (Furniture)** (2 years) = 2.5 years' total study

Diploma of Product Design

This is your hands-on pathway into the world of design. This course allows you to imagine, explore and create objects that people will manufacture, buy, use and appreciate. Through your studies you will gain the knowledge and skills needed to create designs for consumer products, experiences and systems. You will present your ideas through a combination of skills in visual and verbal communication, 3D models and computer software.

PATHWAY OPTIONS





- **Cert IV in Design** (0.5 year) plus **Assoc Deg of Product Design** (2 years) = 2.5 years' total study





NCC 22446VIC

INTERIOR DESIGN

Bachelor of Interior Design (Honours) Associate Degree in Interior Decoration and Design Diploma of Interior Design Certificate IV in Interior Decoration

See page 17 for details

 AD007
 City
 2 years
VTAC 3200332291
ATAR Range of criteria
 Selection task

 C5382
 Brunswick
 2 years
VTAC 3200372364
ATAR Not applicable
 Selection task

KEY:

 RMIT Code  Campus  Duration **VTAC** Victorian Tertiary Admissions Centre Code

ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2022 intake  Selection Mode

NCC National Curriculum Code **Assoc Deg** Associate Degree **Adv Dip** Advanced Diploma **Dip** Diploma **Cert IV** Certificate IV

* This qualification has been superseded by a new qualification due to changes made by the Department of Education, Skills and Employment and will change in semester 2, 2022. You can still apply for this course and you will be supported to transfer into the new qualification once it becomes available. This may result in changes to the course structure, content and fees.

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

Game design

- 2D and 3D game artists
- Game designers
- Level designers
- Interface designer
- Researcher
- Concept artist
- Animator
- 3D visualiser and modeller
- Producer
- Art director

Graphic and communication design

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

Industrial, furniture and product design

- Display and exhibition designer
- Furniture designer
- Industrial designer
- Product designer
- Production manager



Learn more about Rubinden's time at RMIT



Rubinden Kumar Communication Design student

During my studies, most of the projects I'd work on in class were in collaboration with industry partners. I was given opportunities to work with ACMI, EY and Australia Post.

It was a great experience for me, as we were able to tackle challenges for them and communicate the solution through design. Getting to showcase my work to industry and present my process and getting their feedback really helped build my critical design thinking.



Education

Study areas

- Early childhood education
- Education support
- Disability inclusion
- Health, physical education and sport
- Primary education
- Secondary education
- Training and assessment

93.6%

Our teacher education graduates have a 93.6% labour force participation rate, the highest of any Victorian institution¹



Experience flexible learning, with intensive subjects offered in Spring and Summer semesters



Star graduates

Graduates of our health and physical education course include principals, CEOs, AFLW captains, Olympic medallists and Commonwealth Games athletes

80+

days of work-based learning during teaching placements³

RMIT is ranked in the top 150 universities in the world for education studies², utilising both new and established teaching methods and classroom technologies. When you study education at RMIT, you're joining a university with an established reputation for providing educational and vocational leadership in the field of knowledge creation.

Aside from traditional educational settings, our education graduates have the skills, knowledge and experience to work in private enterprise, government agencies and community service organisations. As a teacher, no matter what discipline you choose, you're in a position to shape minds and foster a lifelong love of learning.

Work-integrated learning

We encourage students to experience education in a range of settings and offer opportunities for placements in different cultures and countries. As part of the curriculum, students complete a placement in a disability setting, allowing them to develop strategies for managing challenging behaviours. Placements in third year may be taken overseas, with opportunities to teach in schools in Malaysia, Singapore or China, and the possibility to complete a semester or a full year at a university in Europe, the USA or Canada. Placements in fourth year are selected by students and may include rural or interstate settings.



For more information visit rmit.edu.au/education



80+ days of work-based learning³

RMIT's undergraduate teaching courses incorporate a minimum 80 days of supervised professional experience, ensuring you graduate classroom-ready. We offer opportunities for placements in different cultures and countries in third year, as well as placements in disability settings that will help you develop strategies for managing challenging behaviours in the classroom. Placements in fourth year are selected by students and may include rural or interstate settings.



Yirrkala Homeland School

Six of RMIT's Bachelor of Education students have undertaken a three-week placement at the Yirrkala Homeland School in the Northern Territory.

Students experienced life in remote communities in Arnhem Land, teaching children and learning about Indigenous culture from Yolngu people.

Bachelor of Education

RMIT's Bachelor of Education allows you to choose from streams in general primary, early childhood, disability inclusion, or physical education and sport. You'll also have the opportunity to swap streams should you change your mind about where you would like to specialise. Through subject selection, you can explore English, mathematics, and STEM specialisations. While we offer diverse specialisations, our program intake numbers are kept small to ensure we can provide you with a personalised learning experience based on your unique needs and interests.

Health, physical education and sport (HPES)

HPES students learn from experienced teachers and academics in both the classroom and in RMIT's exceptional sports facilities, such as the Bundoora Netball and Sports Centre, tennis courts and our cutting edge FIFA-approved synthetic playing fields. Third-year students also take part in a mentoring program to support first-year students with their orientation and school placements. In addition, third year students attend a three-day camp, which aims to develop social and emotional learning, leadership and teamwork. The camp involves activities such as raft building, abseiling, canoeing, rock climbing, and learning how to plan, implement and evaluate camps.

Our industry partners include



¹ QILT.edu.au – 2021 Graduate Outcome Survey. Comparison of all Victorian universities offering teacher education at an undergraduate level

² 2021 QS World University Rankings by Subject

³ 80+ days of work-based learning is in place when COVID-19 restrictions do not impact our students' ability to access schools

HEALTH AND PHYSICAL EDUCATION	
<p>Bachelor of Health, Physical Education and Sport (Secondary)</p> <p>Prepare for a career as a specialist health and physical education teacher at Victorian schools. This degree also allows you to gain a second teaching method from a range of offerings.</p> <p>PREREQUISITES</p> <p>Minimum ATAR of 70, inclusive of selection rank adjustments. 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 Units 3 and 4 – any Mathematics; Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</p> <p>PATHWAY OPTIONS</p> <ul style="list-style-type: none"> Dip of Teacher Education Preparation (1 year) plus Bachelor of Health, Physical Education and Sport (Secondary) (4 years) = 5 years' total study. Subject to completing the CASPer test. 	<p>BP319</p> <p>Bundoora</p> <p>4 years</p> <p>VTAC 3200231411</p> <p>ATAR (2022: 72.35)</p> <p>CASPer test</p>
TEACHER EDUCATION	
<p>Bachelor of Education (Primary)</p> <p>Prepare for the demands of 21st-century learning and teaching, combining hands-on experiences with leading research. Graduates are eligible for registration with the Victorian Institute of Teaching and can teach nationally and overseas.</p> <p>PREREQUISITES</p> <p>Minimum ATAR of 70, inclusive of selection rank adjustments. 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 Units 3 and 4 – any Mathematics; Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</p> <p>PATHWAY OPTIONS</p> <ul style="list-style-type: none"> Dip of Teacher Education Preparation (1 year) plus Bachelor of Education (Primary) (4 years) = 5 years' total study. Subject to completing the CASPer test. 	<p>BP320</p> <p>Bundoora</p> <p>4 years</p> <p>VTAC 3200233001</p> <p>ATAR (2022: 70.05)</p> <p>CASPer test</p>
<p>Bachelor of Education (Primary and Early Childhood Education)</p> <p>This specialised degree provides you with a professional qualification allowing you to work in a diverse range of primary and early childhood education contexts, both locally and internationally.</p> <p>PREREQUISITES</p> <p>Minimum ATAR of 70, inclusive of selection rank adjustments. 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 Units 3 and 4 – any Mathematics; Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</p> <p>PATHWAY OPTIONS</p> <ul style="list-style-type: none"> Dip of Teacher Education Preparation (1 year) plus Bachelor of Education (Primary and Early Childhood Education) (4 years) = 5 years' total study. Subject to completing the CASPer test. 	<p>BP320</p> <p>Bundoora</p> <p>4 years</p> <p>VTAC 3200210051</p> <p>ATAR (2022: 70.55)</p> <p>CASPer test</p>
<p>Bachelor of Education (Primary and Disability Inclusion)</p> <p>This specialised degree provides you with a professional qualification in both primary education and disability studies. You'll be prepared to teach learners with special needs in either special schools or mainstream schools.</p> <p>PREREQUISITES</p> <p>Minimum ATAR of 70, inclusive of selection rank adjustments. 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 Units 3 and 4 – any Mathematics; Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</p> <p>PATHWAY OPTIONS</p> <ul style="list-style-type: none"> Dip of Teacher Education Preparation (1 year) plus Bachelor of Education (Primary and Disability Inclusion) (4 years) = 5 years' total study. Subject to completing the CASPer test. 	<p>BP320</p> <p>Bundoora</p> <p>4 years</p> <p>VTAC 3200231061</p> <p>ATAR Not applicable</p> <p>CASPer test</p>

<p>Bachelor of Education (Primary and Physical Education/Sport)</p> <p>This course prepares students to become skilled primary teachers, who are able to meet the demands of 21st-century learning. Students gain a qualification in primary education specialising in health and physical education.</p> <p>PREREQUISITES</p> <p>Minimum ATAR of 70, inclusive of selection rank adjustments. 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 Units 3 and 4 – any Mathematics; Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</p> <p>PATHWAY OPTIONS</p> <ul style="list-style-type: none"> Dip of Teacher Education Preparation (1 year) plus Bachelor of Education (Primary and Physical Education/Sport) (4 years) = 5 years' total study. Subject to completing the CASPer test. 	<p>BP320</p> <p>Bundoora</p> <p>4 years</p> <p>VTAC 3200210311</p> <p>ATAR (2022: 75.55)</p> <p>CASPer test</p>
<p>Diploma of Teacher Education Preparation **</p> <p>This course has been created for those who may not meet the entry requirements of the Bachelor of Education or are looking for a career change. It focuses on the education environment, inclusive education, approaches to learning and the teaching profession. Successful completion of the diploma may provide a pathway into the Bachelor of Education.</p> <p>NCC 22451VIC</p>	<p>C5383</p> <p>City</p> <p>1 year</p> <p>VTAC 3200310304</p> <p>ATAR Not applicable</p>
<p>Certificate IV in Education Support **</p> <p>This course will provide you with the essential skills to work collaboratively with teachers and students in school and community settings.</p> <p>NCC CHC40213</p>	<p>C4349</p> <p>City</p> <p>1 year</p> <p>ATAR Not applicable</p> <p>Selection task</p>
TERTIARY PREPARATION	
<p>Certificate III in EAL (Further Study)</p> <p>Certificate IV in EAL (Further Study)</p> <p>Develop your academic skills in essay and report writing, presentations, group work, research and organisation. Your improved English language and literacy skills will help you find employment, continue with further education and participate in the English-speaking community.</p> <p>NCC Cert III 22491VIC Cert IV 22492VIC</p>	<p>Cert III C3403</p> <p>Cert IV C4399</p> <p>City</p> <p>Cert III 6 months</p> <p>Cert IV 6 months</p> <p>ATAR Not applicable</p> <p>Selection task</p>



Learn more about Stacey's time at RMIT

Stacey Sardelis Teacher Education student

The course provided a lot of professional experience, and going on placements throughout the four years has been such a rewarding experience. Getting to be in real schools, be guided by mentors and make meaningful connections with students has been a highlight. The teaching staff at RMIT are approachable and have supported me and I've developed a diverse skillset that I can apply in a variety of educational settings.



KEY:

RMIT Code Campus Duration VTAC Victorian Tertiary Admissions Centre Code
 ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2022 intake Selection Mode
 NCC National Curriculum Code Assoc Deg Associate Degree Adv Dip Advanced Diploma Dip Diploma Cert IV Certificate IV
 ** This qualification has been superseded by a new qualification due to changes made by the Department of Education, Skills and Employment and will change in will change in 2023. You can still apply for this course and you will be supported to transfer into the new qualification once it becomes available. This may result in changes to the course structure, content and fees.

Career outcomes

Teacher education

- Early childhood teacher
- Early learning centre manager
- Education teacher
- Primary school teacher
- Specialist health and physical education teacher

Training and assessment

- Enterprise assessor
- Enterprise trainer
- Registered training organisation trainer
- VET in VCE or VCAL secondary school teacher
- Vocational education teacher

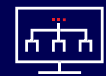
Engineering

Study areas

- Aerospace engineering and aviation
- Biomedical engineering
- Chemical engineering
- Civil engineering
- Computer engineering
- Electrical and electronic engineering
- Engineering management
- Environmental engineering
- Mechanical and automotive engineering
- Mechatronics and manufacturing engineering
- Sustainable systems engineering

Top 100

Among the world's top 100 universities in civil and structural engineering¹



Flexible first year

Explore different engineering fields through elective options in first year, preparing you to choose a specialisation in second year



Pathways

A range of RMIT advanced diplomas and associate degrees provide pathways into engineering bachelor degrees



Globally recognised

As a signatory to the International Engineering Alliance, RMIT's degrees are recognised by the Washington Accord

RMIT's engineering courses are co-designed with industry to give you practical experience and training. From the very beginning of your studies, you'll build the professional and technical skills you need to put your innovation and creativity into practice.

There are many career paths for an engineer and with RMIT you'll develop internationally recognised skills in the areas that interest you most – designing and creating products, systems, structures and services that transform the world and improve lives.

Not sure what kind of engineer you want to be?

Are you more interested in how a smartphone works or what makes an aircraft fly? Do you prefer bridges or engines? Who has more fun – a civil engineer or an aerospace engineer? RMIT has developed a game to help you find the right course for you. Play it now at

trueengineer.rmit.edu.au

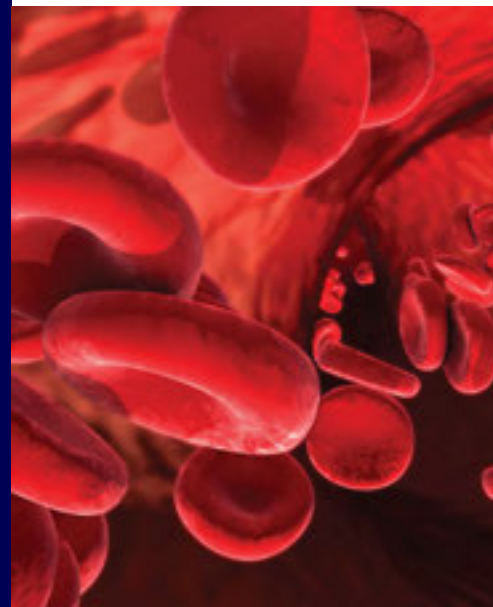


For more information visit rmit.edu.au/engineering



Advanced Manufacturing Precinct (AMP)

Housing some of the most advanced manufacturing technologies available, the AMP brings together design and engineering, from digital design to digital manufacturing. The precinct offers high-speed multi-axis machining centres, 3D printing of advanced products and components, selective laser melting and many other cutting-edge technologies. It was in the AMP that Australia's first 3D printed custom-made spinal implant was created!

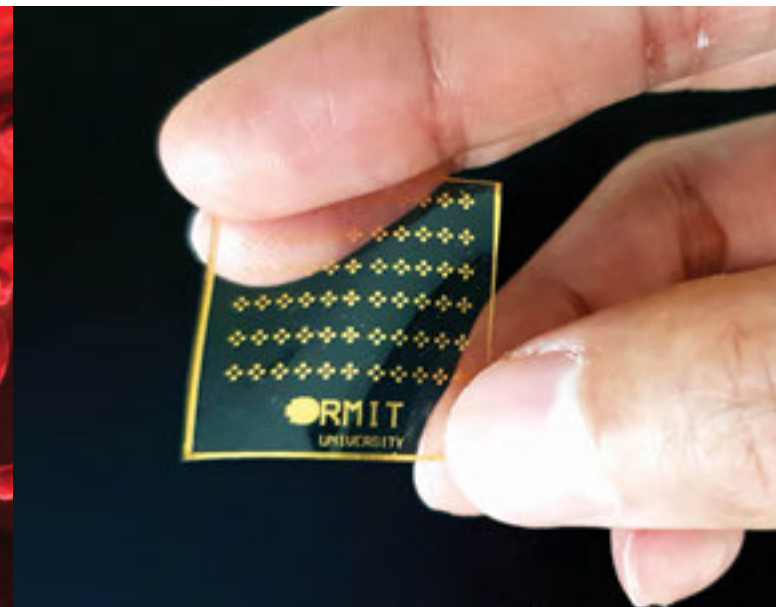


Blood clot detection device

A device that could help save the lives of patients who develop potentially deadly blood clots while on life support has been co-developed by RMIT engineering students.

The handheld automatic device uses light rays to scan the tubes attached to ECMO machines – which act as vital organs for people needing critical care – and detect if a clot has formed.

The project was a collaboration between RMIT, the Royal Children's Hospital (RCH) and Jayson Papadopoulos, a final year electrical engineering student at RMIT, who was the project lead. Mr Papadopoulos began designing the device during Melbourne's COVID-19 lockdown as part of his final year project.



Microelectronics fabrication

RMIT's Micro Nano Research Facility (M NRF) houses comprehensive resources for the design, modelling, fabrication and packaging of micro and nano-scale devices. The facility supports a broad range of research outcomes, and recent developments include gas sensing capsules that can send data from inside the gut direct to a mobile phone, as well as electronic artificial skin that reacts to pain like human skin, opening the way to better prosthetics and non-invasive alternatives to skin grafts.



Heavy Structures Lab

The Heavy Structures Lab at our Bundoora campus is equipped with extensive civil engineering facilities. The lab features: compression and tensile testing machines; controlled humidity chambers where structures and materials can be subjected to sustained loads over a long period of time; and a corrosion chamber for testing material degradation in harsh environments. It also houses structural testing frames that can accommodate beams up to six metres in length.

Our industry partners include



¹ QS World University Rankings by Subject 2021

In 2023, our STEM courses (Science, Technology, Engineering and Maths) are going to look a bit different. At RMIT, we know how important STEM is to ensuring that we all enjoy a future that's healthy, sustainable and connected. We want our STEM students to discover their interests, pursue their passions, and graduate with the skills to navigate a complex and fast changing world. Which is why, after extensive consultation with industry and community and months of planning, we're changing our STEM courses to offer you an even better student experience.

Any courses within this guide that are accompanied by a **i** symbol will be affected by these changes, but don't worry! We'll still be offering many of the same courses in 2023; they'll just look a bit different. Some of the key features we're introducing include:

- common first-year blocks of study and stackable structures that allow you to easily switch between courses or disciplines, with your prior learning counting towards your new course of study
- the option to undertake a whole-of-semester work-integrated learning (WIL) experience, which will count towards your degree
- new majors and minors, including some cross-disciplinary specialisations. You'll even be able to study a second major in certain courses
- guaranteed pathways into certain courses, as well as early exit awards
- future technology skills, which are essential for all future STEM graduates, will be taught throughout all our courses

ENGINEERING WITH OPTIONS	
<p>Bachelor of Engineering (Honours) i</p> <p>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 breath of engineering options available at RMIT University before entering your specialised course in second year with a strong technical foundation.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL and a study score of at least 20 in any Mathematics.</p>	<p>BH126</p> <p>City</p> <p>4 years</p> <p>VTAC 3200310711</p> <p>ATAR (2022: 73.00)</p>
AEROSPACE ENGINEERING AND AVIATION	
<p>Bachelor of Engineering (Aerospace Engineering) (Honours) i</p> <p>Gain specialised skills in aerospace engineering focusing on analysis, design and operation of aerospace hardware and software systems. Graduates will be ready to work as a high-level engineer on a wide range of Australian and international projects.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in Maths: Mathematical Methods or Maths: Specialist Mathematics.</p> <p>GUARANTEED PATHWAYS</p> <ul style="list-style-type: none"> ■ Assoc Deg in Engineering Technology (2 years) plus Bachelor of Engineering (Aerospace Engineering) (Honours) (additional 2 years) = 4 years' total study ■ Adv Dip of Engineering (Aeronautical) (2 years) plus Bachelor of Engineering (Aerospace Engineering) (Honours) (additional 2.5 years) = 4.5 years' total study 	<p>BH078</p> <p>City and Bundoora</p> <p>4 years</p> <p>VTAC 3200432481</p> <p>ATAR (2022: 78.60)</p>
<p>Bachelor of Engineering (Aerospace Engineering) (Honours) / Bachelor of Business (Management) DOUBLE DEGREE i</p> <p>Combine aerospace engineering with business skills to prepare for leadership roles in an exciting global industry. Focus on the analysis, design and operation of sophisticated aerospace systems, as well as organisational planning, coordination and resource direction.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in Maths: Mathematical Methods or Maths: Specialist Mathematics.</p>	<p>BH082</p> <p>City and Bundoora</p> <p>5 years</p> <p>VTAC 3200432041</p> <p>ATAR (2022: 82.70)</p>
<p>Associate Degree in Aviation (Professional Pilots)</p> <p>See page 65 for details</p>	
<p>Associate Degree in Engineering Technology – Aerospace major</p> <p>Be introduced to the fundamental principles of engineering that apply across a range of fields. In second year you can choose to specialise in aerospace engineering. You also have an opportunity to take a pathway into a relevant degree.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; Units 3 and 4 – a study score of at least 20 in any Mathematics.</p>	<p>AD026</p> <p>City</p> <p>2 years</p> <p>VTAC 3200333661</p> <p>ATAR (2022: 40.40)</p>
<p>Advanced Diploma of Engineering (Aeronautical)</p> <p>Gain the advanced technical training required for technicians and engineers working at a paraprofessional level in aerospace manufacturing, design and maintenance.</p> <p>NCC MEM60112</p>	<p>C6131</p> <p>City</p> <p>2 years</p> <p>VTAC 3200372394</p> <p>ATAR Not applicable</p>
BIOMEDICAL ENGINEERING	
<p>Bachelor of Engineering (Biomedical Engineering) (Honours) i</p> <p>Learn how to bridge clinical medicine and the technology that supports it and help people affected by health conditions through studies in physics, mathematics, biochemistry and medical science. Graduates may work in the biotechnology industry producing devices for medical electronics, clinical and rehabilitation engineering and biomaterials.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL and a study score of at least 20 in any Mathematics.</p>	<p>BH069</p> <p>City and Bundoora</p> <p>4 years</p> <p>VTAC 3200433201</p> <p>ATAR (2022: 79.60)</p>

CHEMICAL ENGINEERING	
<p>Bachelor of Engineering (Chemical Engineering) (Honours) i</p> <p>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.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in Chemistry; Units 3 and 4 – a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.</p>	<p>BH079</p> <p>City</p> <p>4 years</p> <p>VTAC 3200332711</p> <p>ATAR (2022: 81.75)</p>
<p>Bachelor of Engineering (Chemical Engineering) (Honours) / Bachelor of Business (Management) DOUBLE DEGREE i</p> <p>Chemical engineering science, practice and design are combined with core management principles to give you the ability to work at all levels of industry. A chemical engineering graduate can work in areas from process and project engineering to marketing or research.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in Chemistry; Units 3 and 4 – a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.</p>	<p>BH085</p> <p>City</p> <p>5 years</p> <p>VTAC 3200332581</p> <p>ATAR Not applicable</p>
<p>Bachelor of Engineering (Chemical Engineering) (Honours) / Bachelor of Pharmaceutical Sciences DOUBLE DEGREE i</p> <p>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.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics; Units 3 and 4 – a study score of at least 20 in Chemistry.</p>	<p>BH122</p> <p>City and Bundoora</p> <p>5 years</p> <p>VTAC 3200433631</p> <p>ATAR (2022: 81.95)</p>
CIVIL ENGINEERING	
<p>Bachelor of Engineering (Civil and Infrastructure) (Honours) i</p> <p>Learn to plan, design, construct, supervise, manage and maintain essential infrastructure in communities. Civil engineers are employed as project managers, design engineers and engineering asset managers.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.</p> <p>GUARANTEED PATHWAYS</p> <ul style="list-style-type: none"> ■ Assoc Deg in Engineering Technology (2 years) plus Bachelor of Engineering (Civil and Infrastructure) (Honours) (additional 2 years) = 4 years' total study ■ Adv Dip of Engineering Technology (Civil Engineering Design) (2 years) plus Bachelor of Engineering (Civil and Infrastructure) (Honours) (additional 2.5 years) = 4.5 years' total study 	<p>BH077</p> <p>City</p> <p>4 years</p> <p>VTAC 3200432471</p> <p>ATAR (2022: 78.10)</p>
<p>Bachelor of Engineering (Civil and Infrastructure) (Honours) / Bachelor of Business (Management) DOUBLE DEGREE i</p> <p>Combine studies in civil and infrastructure engineering and business management to help you become a manager capable of providing technical and business leadership. The management course will prepare you for a range of additional roles and with appropriate experience you can expect to advance to management positions in commercial, industrial and not-for-profit organisations.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.</p>	<p>BH088</p> <p>City</p> <p>5 years</p> <p>VTAC 3200432591</p> <p>ATAR (2022: 80.80)</p>
<p>Associate Degree in Engineering Technology – Civil major</p> <p>Be introduced to the fundamental principles of engineering that apply across a range of fields. In second year you can choose to specialise in civil engineering. You also have an opportunity to take a pathway into a relevant degree.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; Units 3 and 4 – a study score of at least 20 in any Mathematics.</p>	<p>AD026</p> <p>City</p> <p>2 years</p> <p>VTAC 3200333661</p> <p>ATAR (2022: 42.95)</p>
<p>Advanced Diploma of Engineering Technology (Civil Engineering Design)</p> <p>Learn about the practical and technical skills you need to work with civil engineers in the research, design and construction of infrastructure projects.</p> <p>NCC 22479VIC</p>	<p>C6162</p> <p>City</p> <p>2 years full-time or 4 years part-time</p> <p>VTAC 3200310064</p> <p>ATAR Not applicable</p>

KEY:

- RMIT Code** **Campus** **Duration** **VTAC** Victorian Tertiary Admissions Centre Code
ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2021 intake **Selection Mode**
NCC National Curriculum Code **Assoc Deg** Associate Degree **Adv Dip** Advanced Diploma **Dip** Diploma **Cert IV** Certificate IV
i This program is subject to change in 2023, due to a university review of all STEM offerings. For updated information, please visit the RMIT website, which will reflect any program and/or pathway changes as soon as they come into effect.



Career outcomes

Aerospace engineering

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

Aviation

- Airline manager
- Airport manager
- Aviation consultant
- Commercial pilot

Biomedical engineering

- Biomedical engineer
- Biomedical researcher
- Industry regulator

Chemical engineering

- Chemical engineer
- Cosmetic developer
- Mineral and metallurgical engineer
- Petrochemical researcher
- Plastic and polymer engineer
- Product design consultant

Civil engineering

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



Benjamin Stylianou Mechanical Engineering student

I love the idea of innovation. I like the idea of building something and making something custom, something that's mine, and having a bit of an impact.

Making life a little bit easier for people.



Learn more
about Ben's
time at RMIT

COMPUTER ENGINEERING	
<p>Bachelor of Engineering (Computer and Network Engineering) (Honours) / Bachelor of Computer Science <small>DOUBLE DEGREE</small> ⓘ</p> <p>Become the complete professional, with expertise in both the hardware and structure of computer systems as well as the software that is used to control them. Graduates work in industries including defence, health and science, business, communication and security.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in Maths: Mathematical Methods or Maths: Specialist Mathematics.</p>	<p>BH091</p> <p>City</p> <p>5 years</p> <p>VTAC 3200332901</p> <p>ATAR (2022: 80.95)</p>
<p>Associate Degree in Engineering Technology – Computer and Network major</p> <p>Be introduced to the fundamental principles of engineering that apply across a range of fields. In second year you can choose to specialise in computer and network engineering. You also have an opportunity to take a pathway into a relevant degree.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; Units 3 and 4 – a study score of at least 20 in any Mathematics.</p>	<p>AD026</p> <p>City</p> <p>2 years</p> <p>VTAC 3200333521</p> <p>ATAR (2022: 40.40)</p>
<p>Advanced Diploma of Computer Systems Engineering *</p> <p>Acquire hands-on experience with computer hardware and software applications. Graduates can gain work installing, maintaining and administering large computer networks.</p> <p>NCC UEE60420</p>	<p>C6176</p> <p>City</p> <p>2 years</p> <p>VTAC 3200372344</p> <p>ATAR Not applicable</p>
ELECTRICAL AND ELECTRONIC ENGINEERING	
<p>Bachelor of Engineering (Electronic and Computer Systems Engineering) (Honours) ⓘ</p> <p>This is a generalist degree that allows you to study all branches of electrical and electronic engineering, including generation, distribution and application of electrical energy and the design and control of the electrical and electronic devices and systems required to power and improve life for people and communities.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.</p> <p>GUARANTEED PATHWAYS</p> <ul style="list-style-type: none"> ▪ [Assoc Deg] in Engineering Technology (2 years) plus Bachelor of Engineering (Electrical and Electronic Engineering) (Honours) (additional 2 years) = 4 years' total study ▪ [Adv Dip] of Engineering Technology – Electrical (2 years) plus Bachelor of Engineering (Electrical and Electronic Engineering) (Honours) (additional 2.5 years) = 4.5 years' total study ▪ [Adv Dip] of Electronics and Communications Engineering (2 years) plus Bachelor of Engineering (Electrical and Electronic Engineering) (Honours) (additional 2.5 years) = 4.5 years' total study 	<p>BH073</p> <p>City</p> <p>4 years</p> <p>VTAC 3200332851</p> <p>ATAR (2022: 78.00)</p>
<p>Bachelor of Engineering (Electrical Engineering) (Honours) ⓘ</p> <p>Play a part in finding better ways to power the modern world by learning the processes behind the production and distribution of electricity. 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.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.</p> <p>GUARANTEED PATHWAYS</p> <ul style="list-style-type: none"> ▪ [Assoc Deg] in Engineering Technology (2 years) plus Bachelor of Engineering (Electrical Engineering) (Honours) (additional 2 years) = 4 years' total study ▪ [Adv Dip] of Engineering Technology – Electrical (2 years) plus Bachelor of Engineering (Electrical Engineering) (Honours) (additional 2.5 years) = 4.5 years' total study 	<p>BH075</p> <p>City</p> <p>4 years</p> <p>VTAC 3200333291</p> <p>ATAR (2022: 78.65)</p>
<p>Bachelor of Engineering (Electrical and Electronic Engineering) (Honours) / Bachelor of Business (Management) <small>DOUBLE DEGREE</small> ⓘ</p> <p>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.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.</p>	<p>BH111</p> <p>City</p> <p>5 years</p> <p>VTAC 3200332231</p> <p>ATAR (2022: 82.45)</p>
<p>Associate Degree in Engineering Technology – Electrical and Electronics major</p> <p>Be introduced to the fundamental principles of engineering, applicable across a range of fields. In second year, you can choose to specialise in electrical and electronics engineering. You will also have the opportunity to take a pathway into a relevant degree.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; Units 3 and 4 – a study score of at least 20 in any Mathematics.</p>	<p>AD026</p> <p>City</p> <p>2 years</p> <p>VTAC 3200311151</p> <p>ATAR (2022: 41.50)</p>
<p>Advanced Diploma of Engineering Technology – Electrical</p> <p>Develop skills to design, validate and evaluate electrical equipment and systems, as well as provide technical advice and sales.</p> <p>NCC UEE62111</p>	<p>C6120</p> <p>City</p> <p>2 years full-time. Part-time may be available.</p> <p>VTAC 3200372424</p> <p>ATAR Not applicable</p>
<p>Advanced Diploma of Electronics and Communications Engineering</p> <p>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.</p> <p>NCC UEE60220</p>	<p>C6178</p> <p>City</p> <p>2 years full-time. Part-time may be available.</p> <p>VTAC 3200372434</p> <p>ATAR Not applicable</p>

ENVIRONMENTAL ENGINEERING	
<p>Bachelor of Engineering (Environmental Engineering) (Honours) ⓘ</p> <p>Use engineering concepts and technical skills to preserve the environment, minimise pollution, assess environmental impact, develop remediation measures and deliver sustainable solutions. Graduates work in environmental consultancies, government departments and regulatory bodies, private businesses, mining, water treatment and environmental remediation.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in Maths: Mathematical Methods or Maths: Specialist Mathematics.</p>	<p>BH080</p> <p>City</p> <p>4 years</p> <p>VTAC 3200432571</p> <p>ATAR (2022: 78.25)</p>
<p>Bachelor of Engineering (Sustainable Systems Engineering) (Honours) ⓘ</p> <p>Learn how to protect, restore and create engineered and natural systems that are socially, environmentally and economically sustainable. Graduates work with technologies and engineering approaches to ensure global development is sustainable and to develop clean manufacturing processes and improvements in technology.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in Maths: Mathematical Methods or Maths: Specialist Mathematics.</p> <p>GUARANTEED PATHWAYS</p> <ul style="list-style-type: none"> ▪ [Assoc Deg] in Engineering Technology (Mechanical Major) (2 years) plus Bachelor of Engineering (Sustainable Systems Engineering) (additional 2 years) = 4 years' total study 	<p>BH076</p> <p>City and Bundoora</p> <p>4 years</p> <p>VTAC 3200433271</p> <p>ATAR Not applicable</p>
<p>Bachelor of Engineering (Sustainable Systems Engineering) (Honours) / Bachelor of Industrial Design (Honours) <small>DOUBLE DEGREE</small> ⓘ</p> <p>Combine sustainable systems engineering and industrial design to gain a head start in industry. Learn holistic approaches to the design of sustainable technologies and engineering systems and focus on developing innovative and ethical designs.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in Maths: Mathematical Methods or Maths: Specialist Mathematics.</p>	<p>BH100</p> <p>Bundoora, City and Brunswick</p> <p>5 years</p> <p>VTAC 3200433231</p> <p>ATAR (2022: 87.25)</p>
<p>Bachelor of Engineering (Sustainable Systems Engineering) (Honours) / Bachelor of Business (Management) <small>DOUBLE DEGREE</small> ⓘ</p> <p>Combine sustainable systems engineering and management to kick-start your career. Focus on the new technologies and innovative engineering approaches needed for sustainable global development, as well as the planning, organising, coordination and direction of the resources of organisations.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in Maths: Mathematical Methods or Maths: Specialist Mathematics.</p>	<p>BH092</p> <p>City and Bundoora</p> <p>5 years</p> <p>VTAC 3200433211</p> <p>ATAR Not applicable</p>

KEY:

RMIT Code Campus Duration VTAC Victorian Tertiary Admissions Centre Code

ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2021 intake Selection Mode

NCC National Curriculum Code Assoc Deg Associate Degree Adv Dip Advanced Diploma Dip Diploma Cert IV Certificate IV

ⓘ This program is subject to change in 2023, due to a university review of all STEM offerings. For updated information, please visit the RMIT website, which will reflect any program or pathway changes as soon as they come into effect.

* This qualification has been superseded by a new qualification due to changes made by the Department of Education, Skills and Employment and will change in semester 2, 2022. You can still apply for this course and you will be supported to transfer into the new qualification once it becomes available. This may result in changes to the course structure, content and fees.

Career outcomes

Computer engineering

- Chief technology officer
- Computer engineer
- Network designer
- Systems architect

Electrical and electronic engineering

- Electronic designer
- Microprocessor programmer
- Power systems engineer
- Service engineer

Environmental engineering

- Air pollution control engineer
- Environmental engineer – contaminated land
- Environmental engineer – land and groundwater
- Environmental engineer – mine closure
- Environmental engineer – renewable energy
- Environmental hydrogeologist
- Environmental scientist
- Waste management engineer



Eve Smolinska Civil and Infrastructure Engineering student

As engineers we're creating something that is being used by every person, every day. You can see the value of it, you can see how important safety in design is and how many design concentrations there are.

It's very interesting and very broad. In my current role I learn a lot, but I've actually done some of the material previously at RMIT. For example, in the steel structure course, I was able to learn how to calculate the section and member capacity of a beam and that's actually something I've worked on at Robert Bird Group.



Learn more
about Eve's
time at RMIT

MECHANICAL AND AUTOMOTIVE ENGINEERING

Bachelor of Engineering (Automotive Engineering) (Honours) ⓘ

Work to develop economical and sustainable automotive designs or solve automotive problems encompassing complete car design. Automotive engineers are employed by major car, truck and bus companies, as well as racing teams and parts manufacturers.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in Maths: Mathematical Methods or Maths: Specialist Mathematics.

GUARANTEED PATHWAYS

- **Adv Dip of Engineering (Mechanical)** (2 years) plus **Bachelor of Engineering (Automotive Engineering) (Honours)** (additional 2.5 years) = 4.5 years' total study

OTHER PATHWAY OPTIONS

- **Assoc Deg in Engineering Technology** (2 years) plus **Bachelor of Engineering (Automotive Engineering) (Honours)** (additional 2 years) = 4 years' total study

BH074

City and Bundoora

4 years

VTAC 3200431021

ATAR (2022: 78.00)

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. Graduates will be in high demand across many industries managing and maintaining existing technologies and developing new ones.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in Maths: Mathematical Methods or Maths: Specialist Mathematics.

GUARANTEED PATHWAYS

- **Assoc Deg in Engineering Technology** (2 years) plus **Bachelor of Engineering (Mechanical Engineering) (Honours)** (additional 2 years) = 4 years' total study

- **Adv Dip of Engineering** (2 years) plus **Bachelor of Engineering (Mechanical Engineering) (Honours)** (additional 2.5 years) = 4.5 years' total study

BH070

City and Bundoora

4 years

VTAC 3200431761

ATAR (2022: 78.20)

Bachelor of Engineering (Automotive Engineering) (Honours) / Bachelor of Business (Management) DOUBLE DEGREE ⓘ

Combine engineering and management expertise to prepare you for leadership roles in automotive and related industries. Focus on core mechanical and automotive engineering, as well as organisational planning, coordination and resource direction.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics or equivalent studies.

BH084

City

5 years

VTAC 3200431241

ATAR (2022: 81.50)

Bachelor of Engineering (Mechanical Engineering) (Honours) / Bachelor of Business (Management) 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.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in Maths: Mathematical Methods or Maths: Specialist Mathematics.

BH089

City and Bundoora

5 years

VTAC 3200431691

ATAR (2022: 81.10)

Bachelor of Engineering (Mechanical Engineering) (Honours) / Bachelor of Industrial Design (Honours) DOUBLE DEGREE ⓘ

Gain technical and creative skills to design and develop advanced manufactured products. Graduates work in mechanical and industrial design areas such as biomedical, automotive and electro-mechanical product design.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in Maths: Mathematical Methods or Maths: Specialist Mathematics.

BH093

City, Bundoora and Brunswick

5 years

VTAC 3200431231

ATAR (2022: 81.15)

Associate Degree in Engineering Technology – Mechanical major

Be introduced to the fundamental principles of engineering that apply across a range of fields. In second year you can choose to specialise in mechanical engineering. You also have an opportunity to take a pathway into a relevant degree.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; Units 3 and 4 – a study score of at least 20 in any Mathematics.

AD026

City

2 years

VTAC 3200311161

ATAR Not applicable

Advanced Diploma of Engineering (Mechanical)

Gain the theoretical and practical skills to work in the mechanical and manufacturing industries as a technical officer or engineering supervisor/manager.

NCC MEM60112

C6130

City

2 years

VTAC 3200372444

ATAR Not applicable

MECHATRONICS AND MANUFACTURING ENGINEERING

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

Get prepared for a design and manufacturing career with a course focused on mechatronics system design, automation, manufacturing management and advanced materials. Graduates may work in automotive, aerospace, computer manufacturing, food and beverage manufacturing and engineering and management consultancies.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in Maths: Mathematical Methods or Maths: Specialist Mathematics.

GUARANTEED PATHWAYS

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

OTHER PATHWAY OPTIONS

- **Assoc Deg in Digital Technologies (Advanced Manufacturing)** (2 years) plus **Bachelor of Engineering (Advanced Manufacturing and Mechatronics) (Honours)** (additional 2 years) = 4 years' total study

BH068

City and Bundoora

4 years

VTAC 3200431661

ATAR (2022: 78.55)

Bachelor of Engineering (Advanced Manufacturing and Mechatronics) (Honours) / Bachelor of Business (International Business) DOUBLE DEGREE ⓘ

Combine the design and manufacture of mechanical devices and provide solutions with the business know-how to succeed in the international market. Graduates may find work in multinational companies as executives in supply chain and procurement.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in Maths: Mathematical Methods or Maths: Specialist Mathematics.

BH086

City

5 years

VTAC 3200431251

ATAR (2022: 81.00)

Associate Degree in Engineering Technology – Advanced Manufacturing and Mechatronics major

Be introduced to the fundamental principles of engineering that apply across a range of fields. In second year you can choose to specialise in advanced manufacturing and mechatronics. You also have an opportunity to take a pathway into a relevant degree.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; Units 3 and 4 – a study score of at least 20 in any Mathematics.

AD026

City

2 years

VTAC 3200332621

ATAR (2022: 46.30)

Associate Degree in Digital Technologies (Advanced Manufacturing)

Build the skills required to pursue a career in the rapidly expanding and in-demand area of Industry 4.0. Prepare for a career as a systems technician, cyber security technologist, advanced manufacturing technician, industrial network design associate and more.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL, or equivalent studies.

AD028

City

2 years

VTAC 3200311181

ATAR Not applicable

Diploma of Applied Technologies

As a student of this diploma, you will achieve competencies in testing, assembly, installation and maintenance of Industry 4.0 and industrial automation control systems.

NCC 22460VIC

C5398

City

1 year

VTAC 3200372584

ATAR Not applicable

SOFTWARE ENGINEERING

See page 75 for details

TERTIARY PREPARATION – ENGINEERING

Certificate IV in Tertiary Preparation

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

NCC 22313VIC

C4411

City

6 months

VTAC **Business**

3200310234

Engineering

3200317544

Science

3200317554

ATAR Not applicable

KEY:

📄 RMIT Code 📍 Campus ⌚ Duration VTAC Victorian Tertiary Admissions Centre Code

ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2021 intake 🔄 Selection Mode

NCC National Curriculum Code Assoc Deg Associate Degree Adv Dip Advanced Diploma Dip Diploma Cert IV Certificate IV

ⓘ This program is subject to change in 2023, due to a university review of all STEM offerings. For updated information, please visit the RMIT website, which will reflect any program and/or pathway changes as soon as they come into effect.

Career outcomes

Mechanical and automotive engineering

- Automotive engineer
- Automotive product designer
- Production planner
- Racing team specialist

Mechatronics and manufacturing engineering

- Aerospace engineer
- Automotive engineer
- Biomedical engineer
- Civil and Infrastructure engineer
- Chemical engineer
- Computer and network engineer
- Electrical, electronic and telecommunications engineer
- Environmental engineer
- Mechanical engineer
- Manufacturing engineer
- Mechatronics engineer
- Sustainable systems engineer

Fashion and Textiles

Study areas

- Fashion design
- Fashion enterprise
- Fashion styling
- Sustainable innovation
- Textile design
- Visual merchandising

Top 11

RMIT's Bachelor of Fashion (Design) (Honours) is ranked in the top 11 undergraduate fashion design courses in the world¹



UN Sustainable Development Goals

All undergraduate fashion courses at RMIT are underpinned by the UN Sustainable Development Goals



Exchange partnerships

with top fashion schools like Parsons School of Design in NYC, Amsterdam Fashion Institute and London College of Fashion



Intensive workshops

in Paris and the US focus on the development of technical skills such as pattern making and embroidery

RMIT is a global leader in fashion and textiles education. Our courses are internationally recognised, with graduates making an impact across the world. We offer certificates, diplomas, associate and bachelor degrees in our state-of-the-art facilities at RMIT's Melbourne campuses.

Our students gain real-world experience working with local and global companies on projects that bring together design, technology and enterprise. Exploring contemporary approaches to materials, the body, environments and economies, we prepare our students to contribute to the rapidly transforming global fashion and textiles sector.

Brunswick Design District

RMIT, Moreland City Council and Creative Victoria have led the establishment of the Brunswick Design District. As a long-standing hub for creativity in Melbourne, Brunswick has a thriving designer/maker community. The establishment of this precinct aims to leverage and support the local design community, as well as encourage creative startups and other enterprise businesses to set up in the area. RMIT's School of Fashion and Textiles is situated in the heart of Brunswick and maintains strong relationships with studios and makers in the area, including:

- Otto and Spike
- DenimSmith
- Lois Hazel
- Kuwaii
- Siteworks
- Space Tank

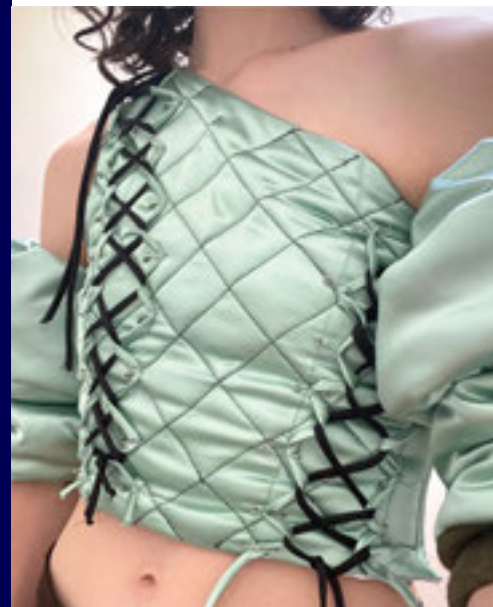


For more information visit rmit.edu.au/fashion



Sustainable practices

Fashion students learn about ethical and sustainable practices through a variety of hands-on projects. From exploring natural dyes and textile waste in RMIT's garden studio to rapid prototyping of smart textiles and wearables in the makers' space, sustainability is embedded in all learning experiences.



Wittner x RMIT Collaboration

In 2021, students of the Bachelor of Fashion (Design) undertook a Partnered Project with Wittner, where they were asked to come up with 'second life' solutions for the company's footwear. Students designed capsule collections inspired by the key themes of sustainability and heritage, which included incorporating Wittner shoes into these prototypes. Bachelor of Fashion & Textiles (Sustainable Innovation) students then investigated some of the ways Wittner could develop more innovative and sustainable solutions in the technical, design, production, retail and post-consumer aspects of the business.

Student work by Grace Halpin-Clarkson

Custom footwear

RMIT offers the only dedicated footwear course in Australia, where students develop the technical and practical skills to design and produce custom-made shoes. Students develop skills in freehand sketching, computer-aided design and technical drawing and learn how to prepare, cut and sew the necessary components to create uniquely original footwear.

Fashion and textile workshop spaces

RMIT's workshop spaces immerse students in hands-on design processes using traditional and hi-tech materials and equipment. Students learn digital and artisanal techniques such as printing, dyeing, knitting, weaving, pattern-making and all aspects of garment design and fabrication.

Throughout their studies, students present their work to industry in purpose-built exhibition and display spaces, gaining vital feedback from professional designers.

Our industry partners include



¹ 2019, the Business of Fashion review of the Best Fashion Schools – RMIT's Bachelor of Fashion (Design) (Honours) course was ranked in the top 11 of the undergraduate 'Fashion Design' category, receiving all four badges of merit: Best Overall, Best in Global Influence, Best in Learning Experience and Best in Long Term Value.

FASHION AND TEXTILES

Bachelor of Fashion (Design)

Highly regarded by the international fashion community, this course challenges the boundaries of fashion. It embraces the latest design directions and explores potential future practices of fashion design. This degree allows you the creative freedom to develop original ideas through to final designs and challenges you through exploration and reflection to develop the skills and knowledge to formulate your voice as a designer. Collections are showcased at premier Australian and international fashion festivals.

PREREQUISITES

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

PATHWAY OPTIONS

- **Assoc Deg in Fashion Design and Technology** (2 years) plus **Bachelor of Fashion (Design)** (additional 2 years) = 4 years' total study. **Entry into the Bachelor of Fashion (Design) is competitive.**

BP328
Brunswick
3 years
VTAC 3200132561
ATAR Range of criteria
Selection task

Bachelor of Fashion (Enterprise)

In this course, students examine environmental, ethical, corporate and consumer dimensions of the fashion and textiles industry through the lens of product management, marketing and retail. Students gain a strong understanding of consumer buying patterns, as well as how to design, develop, source, communicate and sell fashion product.

PREREQUISITES

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

PATHWAY OPTIONS

- **Assoc Deg in Fashion and Textiles Merchandising** (2 years) plus **Bachelor of Fashion (Enterprise)** (1.5 years) = 3.5 years' total study. **Entry into the Bachelor of Fashion (Enterprise) is competitive.**

BP327
Brunswick
3 years
VTAC 3200110821
ATAR (2022: 67.50)

Bachelor of Fashion and Textiles (Sustainable Innovation)

Technology innovations and improved environmental, social and ethical practices are changing how clothes are made, consumed and experienced. The Bachelor of Fashion and Textiles (Sustainable Innovation) provides students with practical, theoretical and technical skills to develop solutions, products and systems, using user-centred approaches at the intersection of design, technology, science and art.

PREREQUISITES

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

PATHWAY OPTIONS

- **Assoc Deg in Fashion and Textiles Merchandising** (2 years) plus **Bachelor of Fashion and Textiles (Sustainable Innovation)** (2.5 years) = 4.5 years' total study. **Entry into the Bachelor of Fashion and Textiles (Sustainable Innovation) is competitive.**
- **Assoc Deg in Fashion Design and Technology** (2 years) plus **Bachelor of Fashion and Textiles (Sustainable Innovation)** (2.5 years) = 4.5 years' total study. **Entry into the Bachelor of Fashion and Textiles (Sustainable Innovation) is competitive.**

BP326
Brunswick
3 years
VTAC 3200110811
ATAR (2022: 67.65)

Bachelor of Textiles (Design)

Through hands-on studios, interactive classes and industry projects you will develop skills across design from illustration to print, knit, product and computer-aided design. You'll develop the know-how and confidence to deliver innovative and speculative responses to design ideas, transferring these concepts into a finished product and graduating as an internationally attuned textile designer.

PREREQUISITES

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

PATHWAY OPTIONS

- **Cert IV in Textile Design, Development and Production** (1 year) plus **Bachelor of Textiles (Design)** (3 years) = 4 years' total study.

BP121
Brunswick
3 years
VTAC 3200132211
ATAR Range of criteria
Selection task

Rebecca Clarke Textiles (Design) student

I'm currently entering my third year of textile design. It was a toss-up between textiles and fine art for me in Year 12, but when I walked in and saw the student work at open day, I knew I had to do textiles. This program isn't offered anywhere else in Australia! It was a unique degree and I loved the feel of the campus here at Brunswick. The lecturers we have are just amazing, they get so excited about your work and enthusiastic about your ideas! It's so important to have teachers support you like that. The Linen House Partnered Project in second year was also great to give me an idea of how to work more commercially.



Associate Degree in Fashion Design and Technology

This highly sought-after course develops advanced design and technical skills by blending theory with practice through a series of industry-driven and live international projects. Develop advanced skills in pattern-making and garment construction to produce everything from ready-to-wear through to made-to-measure fashion. You'll even gain the knowledge to start your own fashion business.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.

PATHWAY OPTIONS

- **Cert IV in Design** (0.5 year) plus **Assoc Deg in Fashion Design and Technology** (2 years) = 2.5 years' total study
- **Dip of Fashion Styling** (1 year) plus **Assoc Deg in Fashion Design and Technology** (2 years) = 3 years' total study
- **Cert IV in Textile Design, Development and Production** (1 year) plus **Assoc Deg in Fashion Design and Technology** (2 years) = 3 years' total study

AD014
Brunswick
2 years
VTAC 3200133081
ATAR Range of criteria
Selection task

Diploma of Fashion Styling

Be a creative force in the global fashion industry. Working to industry briefs, you'll develop the skills and knowledge to provide an individual or business with creative styling solutions for fashion editorials, print or television campaigns, personal styling, online media and participating in a professional fashion show.

PATHWAY OPTIONS

- **Cert IV in Design** (0.5 year) plus **Dip of Fashion Styling** (1 year) = 1.5 years' total study

NCC

10064NAT

C5401
Brunswick
1 year
VTAC 3200110164
ATAR Not applicable
Selection task

Certificate IV in Textile Design, Development and Production

Recognised by industry for developing students with high-level skills in drawing and illustration, painting, design and concept development, this course enables graduates to plan, develop and produce screen-printed, machine-knitted or woven fabrics for a variety of fashion, homewares and commercial applications.

NCC

Cert IV MST40119

C4404
Brunswick
1 year (part-time also available)
VTAC 3200172324
ATAR Not applicable
Selection task

Certificate IV in Custom Made Footwear

In the only dedicated footwear design course 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.

NCC

MST40316

C4389
Brunswick
1 year
VTAC 3200110154
ATAR Not applicable

Certificate III in Clothing and Textile Production (Clothing Production)

NCC

MST30119

C3406
2 years part-time
Brunswick
ATAR Not applicable

MERCHANDISING

Associate Degree in Fashion and Textile Merchandising

Celebrated for connecting students with the biggest names in local and global fashion through acclaimed industry projects such as 'The Retail Initiative', this course explores and integrates creativity and business. Its international focus will prepare you to pursue a career in buying, product development, retail management, planning allocation and quality.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.

PATHWAY OPTIONS

- **Dip of Visual Merchandising** (1 year) plus **Assoc Deg in Fashion and Textiles Merchandising** (2 years) = 3 years' total study
- **Dip of Fashion Styling** (1 year) plus **Assoc Deg in Fashion and Textile Merchandising** (2 years) = 3 years' total study
- **Cert IV in Design** (0.5 year) plus **Dip of Visual Merchandising** (1 year) plus **Assoc Deg in Fashion and Textile Merchandising** (2 years) = 3.5 years' total study

AD013
Brunswick
2 years
VTAC 3200133061
ATAR (2022: 44.00)

Diploma of Visual Merchandising

With graduates working across the globe, this diploma is recognised as a design leader. Working to industry briefs, this hands-on course will develop your creative display and design skills for retail, exhibitions, event and photo-styling industries, preparing you for a highly successful career as a creative individual.

PATHWAY OPTIONS

- **Cert IV in Design** (0.5 year) plus **Dip of Visual Merchandising** (1 year) = 1.5 years' total study

NCC

SIR50217

C5381
City
1 year
VTAC 3200372164
ATAR Not applicable
Selection task

KEY:

RMIT Code Campus Duration VTAC Victorian Tertiary Admissions Centre Code

ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2022 intake Selection Mode

NCC National Curriculum Code Assoc Deg Associate Degree Adv Dip Advanced Diploma Dip Diploma Cert IV Certificate IV

Career outcomes

Fashion and textiles

- Creative director
- Creative pattern-maker
- Digital content creator
- Fashion, accessories, costume, material or colour designer
- Fashion events producer
- Stylist

Sustainable innovation

- Corporate social responsibility manager
- Digital fashion innovator
- Fashion or textile technologist
- Fashion sustainability compliance officer
- Materials designer or researcher
- Product developer
- Sustainable sourcing manager

Enterprise

- Brand manager
- Fashion business manager
- Fashion buyer or range planner
- Fashion merchandise planner
- Fashion retail and E-commerce manager
- Fashion sourcing or logistics manager
- Fashion trend analyst
- Product manager

Merchandising

- Buying assistant
- Ecommerce supervisor
- Retail operations
- Visual merchandiser

Flight Training

Study areas

- Aviation
- Flight training

3,000+

RMIT has successfully trained more than 3,000 pilots since 1994



Qantas and RMIT

have partnered to offer an exciting career path to aspiring pilots through the Qantas Future Pilot program



RMIT conducts flight training at Bendigo and Point Cook airfields. Point Cook is the oldest operating airfield in the world and the birthplace of the Royal Australian Air Force

75+

RMIT has been involved in aerospace and aviation education for more than 75 years, and has the largest university-owned aircraft fleet in Australia

Whether you're in it for the amazing views, the sense of adventure or the satisfaction of a perfect landing, a career in aviation is hugely rewarding. You could start your day in one country and end it in another, be introduced to new people and cultures, or take on a job anywhere in the world. No matter what your motivations are, learning to fly opens up a world of opportunities, and RMIT is the perfect place to do it.

With the largest university-owned aircraft fleet in Australia, 24 brand new aircraft in 2022, cutting-edge technologies to support student learning and a choice of two flight training sites, RMIT is well equipped to help launch your career in the skies.

We have successfully trained more than 3,000 pilots since 1994, and our renowned flight training course is designed to help you meet the commercial pilot licensing requirements of Australia's Civil Aviation Safety Authority — the pathway to gaining a commercial pilot licence.

Throughout your studies, you can develop the necessary knowledge and skills to apply for a recreational pilot licence (RPL), a private pilot licence (PPL) and required knowledge for an air transport pilot licence (ATPL).

Qantas Future Pilot Program

This partnership program offers an exciting career path to aspiring pilots, providing selected students with access to experienced pilots during their degree with an intensive 12-week airline transition course and employment with QantasLink as first officers flying the airline's Dash 8 200/300 or Q400 fleet.



For more information visit rmit.edu.au/learn-to-fly



State-of-the-art learning facilities

Both RMIT flight training sites include state-of-the-art FM210 flight simulators, which serve as training tools for student pilots. The equipment enables students to practise in all phases of flight, in different weather conditions and at any time of day, before taking to the skies.



Shakila Khalili Aviation (Professional Pilots) student

An advantage of studying at RMIT is that the location is exclusive to the RMIT Flight School, so I don't need to book ahead for the opportunity to fly — I can just go out on a flight whenever there's a plane and an instructor available. The exclusive use of airspace means I'm more comfortable in the air because there aren't many other organisations using it.

FLIGHT TRAINING

Associate Degree in Aviation (Professional Pilots) ⁱ

Gain the practical and theoretical skills you need to achieve CASA certification as a commercial pilot and start your career in the sky. You'll also develop the necessary knowledge and skills to apply for a recreational pilot licence, a private pilot licence and required knowledge for an air transport pilot licence.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in any English other than EAL; and a study score of at least 20 in any Mathematics.

	AD023
	Point Cook, Bendigo and Hartwig Air
	2 years
VTAC	Point Cook 3200733592 Bendigo 3200933592
ATAR	Point Cook (2022: 45.20) Bendigo (2022: 45.45)

Bachelor of Applied Science (Aviation) ⁱ

This degree focuses on the operational and management aspects of airlines, airports and associated industries, safety, leadership and professional skills. You can tailor the degree to suit your interests and desired career path by choosing general, business or aviation electives.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 25 in any Mathematics. Note: For the pilot stream, students must be able to obtain a CASA Class 1 Medical Certificate.

PATHWAY OPTIONS

- Assoc Deg in Aviation (Professional Pilots)** (2 years) plus **Bachelor of Applied Science (Aviation)** (1 year) = 3 years' of study.

	BP070P6
	City
	3 years
VTAC	3200332911
ATAR	(2022: 71.50)

Bachelor of Aviation (Pilot Training) ⁱ

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, 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 gain a recreational, private and commercial pilot licence, which enables you to fly commercially within Australia.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 25 in any Mathematics. Note: For the pilot stream, students must be able to obtain a CASA Class 1 Medical Certificate.

PATHWAY OPTIONS

- Assoc Deg in Aviation (Professional Pilots)** (2 years) plus **Bachelor of Aviation (Pilot Training)** (1 year) = 3 years' of study.

	BP345
	City and Point Cook
	3 years
VTAC	3200532931
ATAR	(2022: 70.80)

Bachelor of Applied Science (Aviation) / Bachelor of Business (Management) ^{DOUBLE DEGREE} ⁱ

Develop management skills while gaining a broad awareness of the aviation operating environment. Prepare for employment 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 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 25 in any Mathematics.

	BP284
	City
	4 years
VTAC	3200333571
ATAR	(2022: 78.60)

KEY:

RMIT Code Campus Duration **VTAC** Victorian Tertiary Admissions Centre Code

ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2021 intake Selection Mode

NCC National Curriculum Code Assoc Deg Associate Degree Adv Dip Advanced Diploma Dip Diploma Cert IV Certificate IV

ⁱ This program is subject to change in 2023, due to a university review of all STEM offerings. For updated information, please visit the RMIT website, which will reflect any program or pathway changes as soon as they come into effect.

Career outcomes

Flight training

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

Health Science

Study areas

- Complementary medicine
- Dental studies
- Medical radiations
- Nursing
- Pharmacy
- Pharmaceutical sciences
- Psychology



Excellence in research¹

RMIT's research is ranked as well above world standard in:

- complementary and alternative medicine
- pharmacology and pharmaceutical sciences
- medical physiology
- physical sciences



Industry leader

RMIT is the only tertiary provider of Chinese medicine education in Victoria



Supporting WHO

RMIT's expertise in Chinese medicine supports a World Health Organization program to integrate traditional medical practice into public healthcare around the globe



Cutting-edge facilities

Practise on cutting-edge equipment that is widely used in clinical centres around Australia

Demand for innovative health professionals is high as our medical system moves from "sick care" to "health care". As a result, there's a focus on wellbeing, prevention, early detection and treatment. Health science at RMIT boasts strong industry links and purpose-built facilities, producing health practitioners with skills that are valued all around the world.

Our diverse range of health, medical and wellbeing courses teach you practical solutions to global health issues. Courses are developed in consultation with practising professionals and many offer industry placements, student clinics and work experience in Australia and overseas. Whether you're studying in our anatomy labs, nursing wards, nuclear medicine workstations, or on sports fields, our equipment, facilities and teaching staff are purposefully chosen and designed to help you get the real-world skills employers are looking for.

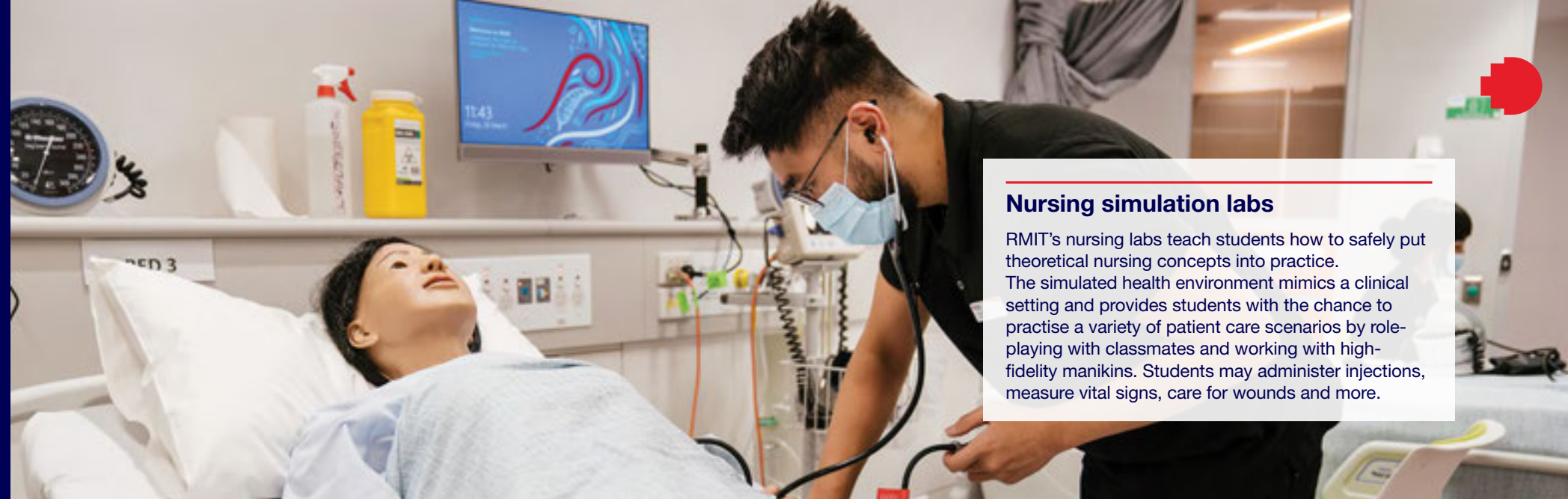
RMIT Health Clinic

RMIT's Health Clinic in Bundoora provides clinical training for students. It prepares them for independent practice when they graduate and meets registration requirements. The clinic is open to the public and offers Chinese medicine, chiropractic, osteopathy and psychology services. It provides clinical diagnosis, health advice and treatment for a range of conditions.

rmit.edu.au/healthclinic



For more information visit
rmit.edu.au/health-science



Nursing simulation labs

RMIT's nursing labs teach students how to safely put theoretical nursing concepts into practice. The simulated health environment mimics a clinical setting and provides students with the chance to practise a variety of patient care scenarios by role-playing with classmates and working with high-fidelity manikins. Students may administer injections, measure vital signs, care for wounds and more.



Treating elite athletes

Myotherapy students at RMIT are given opportunities to work alongside elite athletes and performers during volunteer placements.

The National Institute of Circus Arts (NICA) allows students to attend placements in block times, where they work alongside the institute's highly skilled physiotherapy and myotherapy teams. Students are able to observe work, treat performers and be mentored by the other therapists at NICA.



Radiation treatment room

Study in facilities with the latest medical radiations and IT equipment. This includes a Virtual Environment of Radiation Treatment Room (VERT). Through captivating 3D views and life-size visualisations, VERT offers radiation therapy students a unique platform through which to learn.



Chinese medicine clinic

Chinese medicine students use acupuncture, herbal medicine, manual and dietary therapy to treat a range of health problems. As part of their clinical training, students develop diagnosis, treatment and herbal dispensing skills by undertaking supervised clinical observation and practice at the RMIT Health Sciences Clinic.

Our industry partners include



¹ Excellence in Research Australia 2018 report

In 2023, our STEM courses (Science, Technology, Engineering and Maths) are going to look a bit different. At RMIT, we know how important STEM is to ensuring that we all enjoy a future that's healthy, sustainable and connected. We want our STEM students to discover their interests, pursue their passions, and graduate with the skills to navigate a complex and fast changing world. Which is why, after extensive consultation with industry and community and months of planning, we're changing our STEM courses to offer you an even better student experience.

Any courses within this guide that are accompanied by a **i** symbol will be affected by these changes, but don't worry! We'll still be offering many of the same courses in 2023; they'll just look a bit different. Some of the key features we're introducing include:

- common first-year blocks of study and stackable structures that allow you to easily switch between courses or disciplines, with your prior learning counting towards your new course of study
- the option to undertake a whole-of-semester work-integrated learning (WIL) experience, which will count towards your degree
- new majors and minors, including some cross-disciplinary specialisations. You'll even be able to study a second major in certain courses
- guaranteed pathways into certain courses, as well as early exit awards
- future technology skills, which are essential for all future STEM graduates, will be taught throughout all our courses

COMPLEMENTARY MEDICINE	
<p>Bachelor of Health Science / Bachelor of Applied Science (Chinese Medicine) <small>DOUBLE DEGREE</small> i</p> <p>This degree integrates Chinese medicine's unique principles, diagnoses and treatments with Western medical sciences. Graduates can practise Chinese herbal medicine and acupuncture internationally and undertake research in this emerging area.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</p>	<p>BP278HSDD</p> <p>Bundoora</p> <p>5 years</p> <p>VTAC 3200231281</p> <p>ATAR (2022: 75.20)</p>
<p>Bachelor of Health Science / Bachelor of Applied Science (Chiropractic) <small>DOUBLE DEGREE</small> i</p> <p>Diagnose, treat and prevent mechanical disorders of the musculoskeletal system. The degree focuses on basic and human science topics such as anatomy, physiology and pathology. Graduate career-ready by undertaking work-integrated learning from the start of your degree.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</p>	<p>BP280HSDD</p> <p>Bundoora</p> <p>5 years</p> <p>VTAC 3200231291</p> <p>ATAR (2022: 62.20)</p>
<p>Bachelor of Health Science / Bachelor of Applied Science (Osteopathy) <small>DOUBLE DEGREE</small> i</p> <p>Osteopathy improves patient health by treating the musculoskeletal system. Learn to make treatment decisions in relation to patients and their conditions and to advise on posture, exercise, lifting procedures, nutrition and other areas.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</p>	<p>BP279HSDD</p> <p>Bundoora</p> <p>5 years</p> <p>VTAC 3200231271</p> <p>ATAR (2022: 60.15)</p>
<p>Diploma of Remedial Massage **</p> <p>Advanced Diploma of Myotherapy **</p> <p>Myotherapists assess, treat and manage musculoskeletal conditions. Learn to help prevent injury and treat conditions ranging from sporting injuries to overuse and neuromuscular disorders. Prepare yourself for career opportunities in private clinics, sporting clubs and more.</p> <p>PATHWAY OPTIONS</p> <p>Graduates of the Diploma of Remedial Massage are guaranteed entry into this program Advanced Diploma of Myotherapy.</p> <p>NCC Dip HLT52015 Adv Dip 22316VIC</p>	<p>Dip C5357</p> <p>Adv Dip C6159</p> <p>City</p> <p>Dip 1.5 years</p> <p>Adv Dip 1 year</p> <p>VTAC 3200372514</p> <p>ATAR Not applicable</p>
DENTAL STUDIES	
<p>Advanced Diploma of Dental Prosthetics</p> <p>Dental prosthetists work independently and in public clinics to provide denture services and mouthguards to the public. Develop theoretical, clinical and practical skills required for registration as a dental prosthetist in Australia.</p> <p>PREREQUISITES</p> <p>Diploma of Dental Technology or equivalent.</p> <p>NCC HLT65015</p>	<p>C6157</p> <p>City</p> <p>2 years part-time</p> <p>ATAR Not applicable</p> <p>Selection task</p>
<p>Diploma of Dental Technology <small>APPRENTICESHIP</small></p> <p>This course provides you with the underpinning knowledge and practical skills required to safely and effectively perform the entry-level roles and responsibilities of a dental technician. This course is also available as an apprenticeship.</p> <p>PATHWAY OPTIONS</p> <p>The completion of the Science Stream of the Certificate IV in Tertiary Preparation may provide a pathway into this program.</p> <p>NCC HLT55118</p>	<p>C5387</p> <p>City</p> <p>2 years</p> <p>Apprenticeship 3 years part-time</p> <p>VTAC 3200372524</p> <p>ATAR Not applicable</p>

<p>Certificate IV in Dental Assisting <small>TRAINEESHIP</small></p> <p>In this practical certificate, you'll be guided by qualified dentists, dental hygienists and dental therapists working at Dental Health Services Victoria (DHSV), and will have the opportunity to apply your new skills to real-world scenarios and patients right away. Upon completion of this qualification, you will be able to continue your career as a dental assistant, with the practical and professional knowledge to be able to educate your patients about maintaining optimal dental health between appointments.</p> <p>PREREQUISITES</p> <p>Must be employed as a dental assistant and sign a training contract with an Australian Apprenticeship Support Network Provider.</p> <p>NCC HLT45021</p>	<p>C4418</p> <p>City</p> <p>1 year part-time</p> <p>ATAR Not applicable</p>
<p>Certificate IV in Dental Assisting (Dental Radiography) <small>TRAINEESHIP</small></p> <p>You'll learn to take and process intra and extra-oral dental X-rays and explore photography for clinical use. You'll learn through a mixture of on-the-job experience and off-the-job training.</p> <p>You'll benefit from the opportunity to apply what you've studied straight away, building your professional skills and industry experience as you go. The on-the-job component occurs in your workplace, under the training support of a licensed dental operator working at their own clinic or dental practice. The off-the-job component includes lectures, online activities, workshops and practical labs. On campus, you'll study in state-of-the-art facilities at the Royal Dental Hospital of Melbourne.</p> <p>PREREQUISITES</p> <p>Must be employed as a dental assistant and sign a training contract with an Australian Apprenticeship Support Network Provider.</p> <p>NCC HLT45021</p>	<p>C4419</p> <p>City</p> <p>1 year part-time</p> <p>ATAR Not applicable</p>
<p>Certificate III in Dental Assisting <small>TRAINEESHIP</small></p> <p>This qualification provides the knowledge and skills to perform the responsibilities of a dental assistant and offers pathways to further development in the industry.</p> <p>PREREQUISITES</p> <p>Must be employed as a dental assistant and sign a training contract with an Australian Apprenticeship Support Network Provider.</p> <p>NCC HLT35021</p>	<p>C3407</p> <p>City</p> <p>1 year part-time</p> <p>ATAR Not applicable</p>
MEDICAL RADIATIONS	
<p>Bachelor of Applied Science (Medical Radiations)</p> <p>Medical radiation involves the application of radiation for diagnosis and treatment of injury and disease. Career roles in the public or private healthcare sector include nuclear medicine technologist, radiation therapist and diagnostic radiographer.</p> <p>Streams available Medical Imaging (Radiography); Nuclear Medicine; and Radiation Therapy.</p> <p>PREREQUISITES</p> <p>Units 1 and 2 – satisfactory completion in one of Biology or Chemistry or Units 3 and 4 – one of Biology or Chemistry; Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.</p>	<p>BP321</p> <p>Bundoora</p> <p>3.5 years</p> <p>VTAC Medical Imaging (Radiography) stream 3200231091</p> <p>Nuclear Medicine stream 3200231081</p> <p>Radiation Therapy stream 3200231111</p> <p>ATAR Medical Imaging (Radiography) stream (2022: 90.30)</p> <p>Nuclear Medicine stream (2022: 80.65)</p> <p>Radiation Therapy stream (2022: 77.55)</p>
NURSING AND ALLIED HEALTH	
<p>Bachelor of Nursing</p> <p>Covering acute care nursing, continuing care nursing, community care and mental health nursing, this degree prepares you for a professional career as a registered nurse. Excellent employment prospects exist in a diverse range of healthcare settings.</p> <p>PREREQUISITES</p> <p>VCE Units 1 and 2 – Mathematics (any), or Units 3 and 4 – Mathematics (any); and Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in any other English.</p> <p>Applicants must demonstrate English language proficiency either by providing a written declaration that English is their primary language or evidence that they have achieved the minimum English language test results as specified in the Nursing and Midwifery Board of Australia's (NMBA) English language skills registration standard – refer to the website for more details.</p> <p>PATHWAY OPTIONS</p> <ul style="list-style-type: none"> ■ Dip of Nursing (2 years) plus Bachelor of Nursing (additional 2.5 years) = 4.5 years' total study 	<p>BP032</p> <p>Bundoora</p> <p>3 years</p> <p>VTAC 3200231201</p> <p>ATAR (2022 65.10)</p>
<p>Associate Degree in Health Sciences</p> <p>Develop work-ready skills and knowledge for the health industry in either health promotion or health information management. Graduates may work in government, community centres, hospitals, health promotion agencies or health insurance companies.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.</p>	<p>AD019</p> <p>City</p> <p>2 years</p> <p>VTAC 3200333641</p> <p>ATAR (2022: 43.15)</p>

KEY:

RMIT Code **Campus** **Duration** **VTAC** Victorian Tertiary Admissions Centre Code

ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2021 intake **Selection Mode**

NCC National Curriculum Code **Assoc Deg** Associate Degree **Adv Dip** Advanced Diploma **Dip** Diploma **Cert IV** Certificate IV

i This program is subject to change in 2023, due to a university review of all STEM offerings. For updated information, please visit the RMIT website, which will reflect any program and/or pathway changes as soon as they come into effect.

****** This qualification has been superseded by the Department of Education, Skills and Employment and will change in 2023. You can still apply for this course and you will be supported to transfer into the new qualification once it becomes available. This may result in changes to the course structure, content and fees.



Career outcomes

Complementary medicine

- Chinese medicine practitioner
- Chiropractor
- Myotherapist
- Osteopath

Dental studies

- Dental assistant
- Denture fabrication
- Dental prosthetist
- Dental technician

Medical radiations

- Medical imaging
- Radiation protection
- Radiotherapist

Nursing and allied health

- Acute care nurse
- Aged care nurse
- Carer
- Individual support worker
- Mental health nurse
- School nurse
- Sexual health nurse



Learn more about
Naarah's time at RMIT



Naarah Sukkel Bachelor of Nursing student

The nursing simulation labs are really helpful to learn in. They're modern and have great equipment that would be used in a real ward situation, and we get to use the simulated mannequins, they can breathe and talk and throw a curveball at you, so you have to be able to respond to their needs.

We do practical placements throughout the whole three years of the course. In final year they're more complex and focus on preparing us for going out into the workforce next year.



Diploma of Nursing ** Enrolled nurses help to provide acute, preventive, curative and rehabilitative care under the direction and supervision of a registered nurse. 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 due to placement requirements. NCC HLT54121	C5417 City or Bundoora 2 years 1.5 years full-time VTAC City 3200372334 Bundoora 3200272334 ATAR Not applicable Selection task
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. NCC HLT43015	C4367 City 1 year VTAC 3200310224 ATAR Not applicable
Certificate III in Individual Support (Ageing and Disability)	See page 92 for details
Certificate III in Individual Support (Ageing)	See page 92 for details
PHARMACY & PHARMACEUTICAL SCIENCES	
Bachelor of Pharmacy (Honours)	See page 25 for details
Bachelor of Pharmaceutical Sciences	See page 25 for details
PSYCHOLOGY	
Bachelor of Applied Science (Psychology) i Ever wondered what makes humans tick? Explore the science of the mind and human nature and the biological factors that influence our behaviour. You will examine mental states, processes and motivations that affect our personality. This course prepares you for a career in organisational management, sport, cross-cultural studies, counselling, human resources and, with further study, teaching, researching or practising psychology. PREREQUISITES VCE Units 1 to 4 – satisfactory completion in two units (any study combination) of Maths: General Mathematics, Maths: Further Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics; Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in one of Geography, any Mathematics or any Science.	BP154 City or Bundoora 3 years VTAC City 3200332021 Bundoora 3200232021 ATAR City (2022: 60.65) Bundoora (2022: 65.15)
Bachelor of Social Science (Psychology) Study human experience and behaviour in this psychology degree that combines a strong social grounding. You will also have the opportunity to apply your skills in an industry-based field placement with a professional organisation of your choice. Graduates can undertake further study to become an accredited psychologist or work in a wide variety of public, private and community sectors. PREREQUISITES VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	BP112 City 3 years VTAC 3200333191 ATAR (2022: 71.05)
Bachelor of Criminology and Psychology	See page 79 for details
Bachelor of Social Work (Honours) / Bachelor of Social Science (Psychology) DOUBLE DEGREE	See page 93 for details
Certificate IV in Alcohol and Other Drugs	See page 92 for details
SPORTS SCIENCE	
Bachelor of Health, Physical Education and Sport (Secondary)	See page 50 for details

KEY:
 RMIT Code Campus Duration VTAC Victorian Tertiary Admissions Centre Code
 ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2021 intake Selection Mode
 NCC National Curriculum Code Assoc Deg Associate Degree Adv Dip Advanced Diploma Dip Diploma Cert IV Certificate IV
 i This program is subject to change in 2023, due to a university review of all STEM offerings. For updated information, please visit the RMIT website, which will reflect any program and/or pathway changes as soon as they come into effect.
 ** This qualification has been superseded by a new qualification due to changes made by the Department of Education, Skills and Employment and will change in will change in 2023. You can still apply for this course and you will be supported to transfer into the new qualification once it becomes available. This may result in changes to the course structure, content and fees.

Career outcomes

Psychology

- Counsellor
- Disability worker
- Human resources manager
- Organisational behaviour specialist
- Social policy officer
- Social psychologist
- Social researcher
- Welfare service officer



Information Technology

Study areas

- Computer science
- Information systems
- Information technology
- Software engineering
- Data science

Top 10

Among the top 10 Australian universities in computer science and information systems and the top 150 globally¹



Excellence in research

RMIT's research in artificial intelligence and image processing is rated as above world standard by the ARC



Flexible majors

RMIT's Bachelor of IT offers a range of specialisations, allowing you to tailor your learning to meet your aspirations



Pathways into bachelor degrees

The Associate Degree in IT provides pathways into several of RMIT's bachelor degrees in ICT

Information and communication technology (ICT) is a multi-billion-dollar industry that underpins almost everything we do in today's digital age. Computer scientists and IT specialists are vital to every industry and help to manage data, provide network support and maintain security. New technology empowers us to solve global challenges in healthcare, sustainability, transport and other sectors.

RMIT's IT courses let you design systems and solutions that use technology to meet the needs of the user. Combining theory and project experience, an ICT qualification from RMIT allows you to explore or specialise in the rapidly growing areas of app development, cloud, mobile, social media, web systems or multimedia. Our courses give you the skills to develop IT infrastructures and support the people who use them, from network and data administration, programming and client support, to specialised skills to help lead innovation in IT.

As ICT graduates continue to be in high demand globally, earning a degree in this field opens up opportunities to work all over the world.

Work-integrated learning

RMIT's information technology courses are designed to provide you with practical experience that prepares you for a career in industry. From year-long internships to projects that simulate an industry environment, RMIT is committed to providing you with opportunities to build on your knowledge and apply your learning in a professional context.

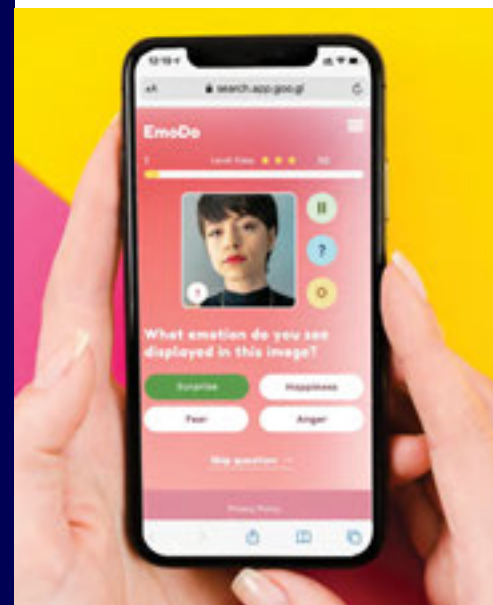


For more information visit rmit.edu.au/it



Virtual Experiences Lab (VX Lab)

The VX Lab is a multidisciplinary space for students and industry partners to access advanced technology in visualisation and automation. Users explore design, operation and testing of cyber-physical systems.



AlonSpectrum

Third year students of RMIT's Bachelor of Software Engineering recently completed a project with AlonSpectrum, developing an app that leverages AI to help children with Autism Spectrum Disorder (ASD) to build social-emotional skills. For children with ASD, having awareness of their emotions and being able to label them enables them to signal for help when needed.

The app will assist kids to learn about social strategies, as well as provide them with calming exercises and tools to cope with their emotions. For parents, carers and practitioners, AlonSpectrum will provide statistics on their child's app usage. Upon completion of the app, an RMIT student was hired by AlonSpectrum to continue leading the project.



Artificial Intelligence Lab (AI Lab)

The AI Lab develops ideas and solutions to improve our quality of life through artificial intelligence. Specialists use models and algorithms to refine the user experience in games, interactive storytelling and machine learning and work with the latest technology to manage vast amounts of data.

Our industry partners include



Cyber Security Lab

In an increasingly connected world, the security of information has become critical to almost every sector. As technology develops, so do cyber security threats, which are becoming more sophisticated by the day. Whether it's crypto-mining to gain cyber-currency or malware used to hold computer systems to ransom, online security risks are fast evolving. RMIT students use the Cyber Security Lab to test encryption algorithms, learn new cryptography techniques or capture malicious data traffic, preparing them for jobs in the fast-paced world of cyber security.

¹QS World University Rankings by Subject 2021

In 2023, our STEM courses (Science, Technology, Engineering and Maths) are going to look a bit different. At RMIT, we know how important STEM is to ensuring that we all enjoy a future that's healthy, sustainable and connected. We want our STEM students to discover their interests, pursue their passions, and graduate with the skills to navigate a complex and fast changing world. Which is why, after extensive consultation with industry and community and months of planning, we're changing our STEM courses to offer you an even better student experience.

Any courses within this guide that are accompanied by a **i** symbol will be affected by these changes, but don't worry! We'll still be offering many of the same courses in 2023; they'll just look a bit different. Some of the key features we're introducing include:

- common first-year blocks of study and stackable structures that allow you to easily switch between courses or disciplines, with your prior learning counting towards your new course of study
- the option to undertake a whole-of-semester work-integrated learning (WIL) experience, which will count towards your degree
- new majors and minors, including some cross-disciplinary specialisations. You'll even be able to study a second major in certain courses
- guaranteed pathways into certain courses, as well as early exit awards
- future technology skills, which are essential for all future STEM graduates, will be taught throughout all our courses



Nicole Abiad Software Engineering student

It was exciting to start the course with a bootcamp and get straight into coding for the first six weeks. I had no coding experience, but I learned so much in a short amount of time and then went straight into studio class where we got to apply everything we'd learned. At the end of it we built a website and a database from scratch.



Learn more
about Nicole's
time at RMIT

COMPUTER ENGINEERING	
See page 56 for details	
COMPUTER SCIENCE	
<p>Bachelor of Computer Science i</p> <p>Gain the practical and theoretical knowledge and skills to build innovative software applications, such as those for mobile devices, social media, intelligent robots and more. You will graduate with excellent programming skills and the ability to design, implement and maintain complex software systems.</p> <p>Majors available: Application Programming; Artificial Intelligence; Big Data; Cloud Computing; Games, Graphics and Digital Media; Mobile Computing; Security; and Web Systems.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 25 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.</p>	<p>BP094</p> <p>City</p> <p>3 years</p> <p>VTAC 3200332831</p> <p>ATAR (2022: 80.05)</p>
<p>Bachelor of Engineering (Computer and Network Engineering) (Honours) / Bachelor of Computer Science DOUBLE DEGREE i</p> <p>See page 56 for details</p>	
DATA SCIENCE	
<p>Bachelor of Data Science i</p> <p>You will learn the software engineering principles and practices to acquire the extensive skills necessary for developing and managing complex, quality-measured software systems. 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.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in any Mathematics.</p>	<p>BP340</p> <p>City</p> <p>3 years</p> <p>VTAC 3200332151</p> <p>ATAR (2022: 70.85)</p>
INFORMATION SYSTEMS	
See pages 35 for details	
INFORMATION TECHNOLOGY	
<p>Bachelor of Information Technology i</p> <p>Learn to develop, support and troubleshoot IT systems while gaining skills in business applications, multimedia, social media and systems administration. This course prepares you for careers in commercial organisations, software development companies and diverse industries.</p> <p>Majors available: Application Programming; Business Applications; Cloud Computing; Mobile Computing; Multimedia Design; Social Media; System Administration; and Web Systems.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in any Mathematics.</p> <p>GUARANTEED PATHWAYS</p> <ul style="list-style-type: none"> ■ Assoc Deg in Information Technology (2 years) plus Bachelor of Information Technology (additional 1 year) = 3 years' total study 	<p>BP162</p> <p>City</p> <p>3 years</p> <p>VTAC 3200333331</p> <p>ATAR (2022: 65.10)</p>
<p>Associate Degree in Information Technology</p> <p>By studying practical, industry-current subjects, you will develop the knowledge and technical skills essential for work in the IT industry. This course provides a pathway into relevant degrees to further strengthen your analytical and practical skills.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; and a study score of at least 20 in any Mathematics.</p> <p>PATHWAY OPTIONS</p> <ul style="list-style-type: none"> ■ Cert IV in Cyber Security (1 year) plus Assoc Deg in Information Technology (additional 2 years) = 3 years' total study ■ Cert IV of Information Technology (1 year) plus Assoc Deg in Information Technology (additional 2 years) = 3 years' total study ■ Dip of Information Technology (1 year) plus Assoc Deg in Information Technology (additional 1 year) = 2 years' total study ■ Dip of Information Technology (Advanced Networking) (1 year) plus Assoc Deg in Information Technology (additional 1 year) = 2 years' total study 	<p>AD006</p> <p>City</p> <p>2 years</p> <p>VTAC 3200332401</p> <p>ATAR (2022: 44.80)</p>

<p>Diploma of Information Technology</p> <p>Apply your IT skills to a business context by learning about programming, web development, operating systems, networking and databases. Career pathways lead into IT project management, software, database and web development.</p> <p>NCC ICT50220</p>	<p>C5402</p> <p>City</p> <p>1 year</p> <p>VTAC 3200372294</p> <p>ATAR Not applicable</p>
<p>Diploma of Information Technology (Advanced Networking)</p> <p>This diploma is designed as a stepping stone into the computer networking industry and covers broad topics including network infrastructure, e-business integration, enterprise virtualisation, network programming, security and Linux and Windows server administration.</p> <p>NCC ICT50220</p>	<p>C5402AN</p> <p>City</p> <p>1 year</p> <p>VTAC 3200310364</p> <p>ATAR Not applicable</p>
<p>Certificate IV in Information Technology</p> <p>You will develop knowledge and technical skills essential for the IT industry, enabling you to pursue a career in roles such as network technician, network administrator, network services administrator, network support coordinator, network security coordinator and IT operations administrator.</p> <p>NCC ICT40120</p>	<p>C4410</p> <p>City</p> <p>1 year</p> <p>VTAC 3200310084</p> <p>ATAR Not applicable</p>
<p>Certificate IV in Cyber Security</p> <p>Learners will gain knowledge and skills in the cyber security industry, including monitoring the risk of cyber security attacks, implementing appropriate defences, using a range of tools and procedures to mitigate cyber security threats, protecting an organisation from insider security breaches, and developing systems to minimise network vulnerabilities and risks.</p> <p>NCC 22334VIC</p>	<p>C4408</p> <p>City</p> <p>1 year</p> <p>VTAC 3200372084</p> <p>ATAR Not applicable</p>
SOFTWARE ENGINEERING	
<p>Bachelor of Software Engineering i</p> <p>You will learn the software engineering principles and practices to acquire the extensive skills necessary for developing and managing complex, quality-measured software systems. 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.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 25 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.</p>	<p>BP096</p> <p>City</p> <p>4 years</p> <p>VTAC 3200332261</p> <p>ATAR (2022: 80.35)</p>

KEY:

RMIT Code **Campus** **Duration** **VTAC** Victorian Tertiary Admissions Centre Code
ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2021 intake **Selection Mode**
NCC National Curriculum Code **Assoc Deg** Associate Degree **Adv Dip** Advanced Diploma **Dip** Diploma **Cert IV** Certificate IV
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Career outcomes

Computer science

- Business and system analyst
- Software developer
- System architect

Data science

- Analytics specialist
- Business intelligence officer or specialist
- Analyst developer
- Data analyst
- Data architect
- Data engineer
- Data miner
- Data scientist
- Research scientist
- Web analyst

Information technology

- Business analyst
- Database designer
- Infrastructure and network manager
- IT consultant
- IT project manager
- Network security engineer
- Programmer
- Risk analyst
- Software tester
- Systems architect
- Security manager
- Web developer

Software engineering

- Software architect
- Software designer
- Software developer
- Software engineer

Law

Study areas

- Criminology and psychology
- Justice
- Law
- Legal administration and policy

30+

RMIT has more than 30 years of experience in justice training and education



50-day work placement

Undertake a 50-day work placement in your final year of the Bachelor of Criminal Justice



Law Students' Society

The RMIT Law Students' Society runs social, education and careers events year-round



Diverse electives in Justice and Criminology:

- Forensic studies
- Drug-related crime
- International policing
- Youth justice
- Terrorism

Prepare for an evolving legal system and society, and make your mark in the field of law with RMIT.

From resolving disputes to reforming criminal justice policies, RMIT's justice and criminology courses and legal and dispute studies explore how criminal justice systems work to serve individuals and the community through law enforcement, policy, practice and reform. Learn about all perspectives of the legal system, including politics, sociology, business and criminology in contemporary Australian and international society.

If you're interested in becoming a lawyer or legal professional, RMIT's Bachelor of Laws will provide you with a comprehensive understanding of the Australian legal framework and fundamental legal principles. You will learn how to analyse problems involving questions of law and, through research, provide solutions to them. You will develop skills in effective writing, drafting, advocacy, interviewing, team work and presenting. As a graduate, you will have sound commercial judgment and an awareness of the ethical and justice issues affecting all stakeholders in the Australian legal system.

Work-integrated learning

Employers seek graduates who are adaptable and ready for work. Many of RMIT's legal courses offer an internship elective, which gives students the opportunity to apply their skills in a relevant justice organisation.

Past students have completed placements or internships with:

- Victoria Police
- youth justice services
- welfare and victim support services
- Magistrates', Children's and Supreme courts



For more information visit rmit.edu.au/law



Former Magistrates' Court

Study in buildings that are steeped in history. RMIT's building 20 (former Magistrates' Court) was the site of many of Australia's most famous trials. Now acknowledged as historically significant by the Heritage Council, the Magistrates' Court was the site of bushranger Ned Kelly's murder conviction in 1880 when it was the Supreme Court. He was hanged at the adjoining Old Melbourne Gaol.



Innovative learning

As part of the course Enterprise Law: Designing Legal Solutions, students studying the Bachelor of Laws are involved in an industry project that sees them consulting with a real or simulated tech startup through RMIT Activator.

Students are tasked with proposing innovative legal solutions to the startups, with a panel of industry experts involved who give feedback on their proposals.

The first part of the course teaches students about intellectual property law. The second engages in a simulation where students work on legal issues for a fashion technology startup, using 'design thinking in law' to solve legal challenges.

Centre for Innovative Justice (CIJ)

RMIT's CIJ researches and advocates for innovative ways to improve the justice system, with a particular focus on therapeutic jurisprudence, restorative justice and dispute resolution. The centre provides students with placements and courses that expose them to new ways of thinking about our country's legal system. The CIJ conducts projects aimed at improving the justice system's response to mental health and disability, as well as projects designed to improve the experiences of Children's Court users.

Our industry partners include

ashurst

Maurice
Blackburn
Lawyers

L|A|C|W
LAW & ADVOCACY
CENTRE FOR WOMEN

CORRS
CHAMBERS
WESTGARTH



Learn more
about Law at RMIT



Scarlet Rosa
Criminology and Psychology student

The subjects I did in the course really shaped the path my career has taken. I had a placement at The Bridge of Hope Innocence Initiative at RMIT, an organisation that examines cases of wrongful conviction. I participated in Inside Out, a class that's run inside a prison, where half of the students are incarcerated. I also went on a study tour to Malaysia. The teachers who run these programs were engaged and invested in my future, and I'm so grateful to them for the things I learnt and the opportunities they gave me. They were the highlight of my studies.

JUSTICE

Bachelor of Criminal Justice

Whether it's at the front line of Australia's border protection or working with the Australian Federal Police, criminal justice opens up all kinds of local and international career options. Graduates have also gained work in corrections, courts, customs and other government agencies.

PREREQUISITES

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

RMIT Code BP023
City
Duration 3 years
VTAC 3200331561
ATAR (2022: 71.40)

Bachelor of Criminology and Psychology

Learn to provide high-quality services to clients in the criminal justice system, particularly those with mental health issues. Graduates can undertake further study to qualify as a psychologist or work in a wide variety of public, private and community sectors.

PREREQUISITES

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

RMIT Code BP295
City
Duration 3 years
VTAC 3200333651
ATAR (2022: 70.10)

See page 71 for more psychology courses

LAW

Bachelor of Laws

As a graduate of this degree, you will possess an understanding of the fundamental areas of legal knowledge, the Australian legal system and its underlying principles and concepts (including international and comparative contexts), the broad theoretical basis of the law and its social context, the principles and values of justice and ethical practice in a technology impacted, evolving legal system.

PREREQUISITES

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

PATHWAY OPTIONS

- **Assoc. Deg. in Business** (2 years) plus **Bachelor of Laws** (additional 3 years) = 5 years' total study
- **Assoc. Deg. in Legal Practice (Paralegal)** (2 years) plus **Bachelor of Laws** (additional 3 years) = 5 years' total study

RMIT Code BP335
City
Duration 3 years
VTAC 3200333411
ATAR (2022: 85.20)

LEGAL ADMINISTRATION AND POLICY

Bachelor of Legal and Dispute Studies

Study law in its widest social and political contexts in Australia and globally. Learn about restorative justice, alternative dispute resolution, mediation and policy analysis as you prepare for legal roles in the government, business and community sectors.

PREREQUISITES

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

GUARANTEED PATHWAYS

- **Assoc. Deg. in Legal Practice** (2 years) plus **Bachelor of Legal and Dispute Studies** (additional 2 years) = 4 years' total study

RMIT Code BP204
City
Duration 3 years
VTAC 3200333471
ATAR (2022: 71.80)

Associate Degree in Legal Practice (Paralegal)

Identify and analyse legal concepts and principles in legal practice and prepare yourself for the increasingly complex role of a paralegal. Graduates work at paraprofessional levels in private and public law firms and conveyancing firms.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.

RMIT Code AD015
City
Duration 2 years
VTAC 3200332981
ATAR (2022: 41.00)
Guaranteed pathways (2022: 41.45)

Advanced Diploma of Conveyancing

Conveyancers work in areas associated with the transfer of ownership of land and related property transactions. Gain specialised technical skills in property transactions and learn about the legal system as it relates to conveyancing. This qualification is for students seeking to be employed as a conveyancer within real estate or property law and is not an alternate entry or pathway for a law degree.

NCC BSB61115

RMIT Code C6164
City
Duration 1.5 years part-time
ATAR Not applicable

KEY:

RMIT Code **Campus** **Duration** **VTAC** Victorian Tertiary Admissions Centre Code
ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2022 intake **Selection Mode**
NCC National Curriculum Code **Assoc. Deg.** Associate Degree **Adv. Dip.** Advanced Diploma **Dip.** Diploma **Cert. IV** Certificate IV



Career outcomes

Criminology and psychology

- Corrections officer
- Crime analyst
- Customs and immigration officer
- Drug and alcohol support service worker
- Investigator
- Policy writer
- Victim support officer

Justice and legal

- Case manager
- Counsellor
- Indigenous services liason
- Judge's associate
- Law clerk
- Legal aid or paralegal
- Victim support officer
- Youth justice officer

Law

- Academia
- Commercial legal sector
- Community law and NGOs
- Corporate law
- Government sector
- Legal aid
- Politics
- Unions

Media

Study areas

- Journalism
- Live production
- Music industry
- Screen and media
- Sound production

#3 in Australia for communication and media studies¹



Official Research Partner

of ACMI: the national museum of screen culture

#41 in the world for communication and media studies¹



Excellence in research²

RMIT's research in communication and media studies is rated as well above world standard, just one of two Australian universities to achieve this rating



Live music capital

Study in Melbourne, which has more live music venues per capita than any other city in the world³

Study the news, make films, create innovative sounds and produce cutting-edge digital content. Studying media at RMIT opens up a whole world of creation. At RMIT you will learn from industry practitioners with years of experience and researchers working at the cutting edge. You will also benefit from our state-of-the-art media suite and work with professional-grade technology and materials.

You'll blend theory with hands-on tutorials, connect with industry contacts, learn to tell stories, build strategies and execute creative projects. RMIT allows you to choose your specialisation in journalism, music, screen media and more. Join a vibrant and intellectual community at an institution that's globally recognised for its outstanding graduates.

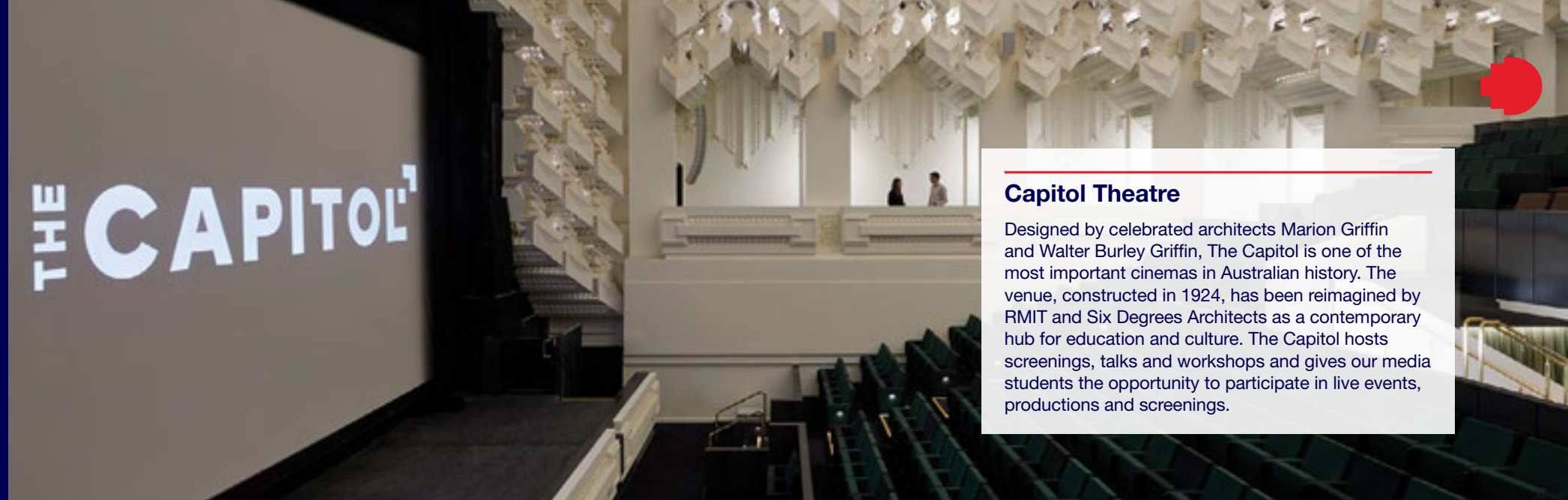
Work-integrated learning

Students are encouraged to take advantage of the opportunities offered by RMITV, our student-run television station broadcasting on Channel 31. Students may also work with independent radio broadcasters 3RRR FM, PBS FM and SYN FM. Many of our students work on industry-linked projects or placements. Organisations that have hosted students in the past include:

- Networks 10, 9 and 7
- ABC
- SBS
- Music Victoria
- WTFM Radio Station
- The Australian Open
- Ghost Films



For more information visit rmit.edu.au/media



Capitol Theatre

Designed by celebrated architects Marion Griffin and Walter Burley Griffin, The Capitol is one of the most important cinemas in Australian history. The venue, constructed in 1924, has been reimaged by RMIT and Six Degrees Architects as a contemporary hub for education and culture. The Capitol hosts screenings, talks and workshops and gives our media students the opportunity to participate in live events, productions and screenings.



Music industry collaboration

Students of the Bachelor of Arts (Music Industry) have partnered with the Australian Music Vault to write and publish articles for their platform about the Australian music scene. Students were given a brief from the client, giving them firsthand experience of what it's like to be a music journalist and online content creator. They were involved in every aspect of the project, from pitching story ideas and interviewing musicians, to sourcing images, seeking copyright permissions and finally writing and editing.



ABC Fact Check

RMIT has partnered with ABC News to create the award-winning news service Fact Check. Based in RMIT's Media Precinct, journalism students and industry professionals work together to examine the claims made by public figures and groups in public debate, providing an essential service in the effort to maintain factual journalism in today's changing media landscape.

Our industry partners include



Sound production

Learn to amplify, enhance, record, mix or reproduce sound with RMIT's vocational sound production courses. We provide students with studio, lab and live venue-based training to help them develop in-demand skills in sound design, post-production and broadcast audio. Sound production students also work collaboratively with four other vocational programs to activate Collide — an event that's part television broadcast, part live music concert. Over six days, the students film, record, live mix, light and photograph a number of Melbourne-based musicians in RMIT's Media Precinct.

¹ 2021 QS World University Rankings by Subject

² 2018 Excellence in Research Australia Report by the Australian Research Council

³ Music Victoria 2017 Census Report

JOURNALISM

Bachelor of Communication (Journalism)

Combine theory and practice in this highly respected degree that includes live news and current affairs production, partnerships with industry, and development of all current journalism skills from podcasting to data visualisations. Career options include all fields of journalism and with allied industries that rely on journalism skills.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 30 in any English.

PATHWAY OPTIONS

- **Assoc Deg** in Professional Writing and Editing (2 years) plus **Bachelor of Communication (Journalism)** (additional 3 years) = 5 years' total study

BP220
City
3 years
VTAC 3200332091
ATAR (2022: 70.05)

MUSIC AND AUDIOVISUAL

Bachelor of Arts (Music Industry)

Throughout this course you will explore contemporary trends and issues through practical, project-based work, as well as academic, theoretical study. You will learn about key music technologies, global music cultures, popular music scenes, music business practice and live music performance.

PREREQUISITES

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

PATHWAY OPTIONS

- **Dip** of Music (Sound Production) (1 year) plus **Adv Dip** of Music (Sound Production) (additional 1 year) plus **Bachelor of Arts (Music Industry)** (additional 1.5 years) = 3.5 years' total study

BP047
City
3 years
VTAC 3200333181
ATAR (2022: 71.30)

Diploma of Music (Sound Production)

Advanced Diploma of Music (Sound Production)

Combine technical and creative talents using modern industry-standard equipment to develop skills across multiple technologies. Graduates can work as sound technicians to amplify, enhance, record, mix or reproduce sound.

NCC **Dip** CUA50820 **Adv Dip** CUA60520

Dip C5410
Adv Dip C6171
City
Dip 1 year
Adv Dip 1 year
VTAC 3200373774
ATAR Not applicable
Selection task

Diploma of Live Production and Technical Services

Learn the broad skills of the audiovisual industry including lighting, sound, TV production, design, installation and event management while working on real-life productions and events around Melbourne.

NCC **Dip** CUA50420

C5408
City
1 year
VTAC 3200372404
ATAR Not applicable
Selection task

SCREEN AND MEDIA

Bachelor of Communication (Media)

This degree produces critically informed contemporary media professionals who are creative and multiskilled communicators, able to deliver innovative content for a wide range of existing and new platforms including film, television and radio, social and mobile media and the web.

PREREQUISITES

VCE Units 3 and 4 – a study score of at least 30 in any English.

GUARANTEED PATHWAYS

- **Adv Dip** of Professional Screenwriting (2 years) plus **Bachelor of Communication (Media)** (additional 2 years) = 4 years' total study

OTHER PATHWAY OPTIONS

- **Assoc Deg** in Screen and Media Production (2 years) plus **Bachelor of Communication (Media)** (additional 1.5 years) = 3.5 years' total study
- **Dip** of Screen and Media (Content Creation) (1 year) plus **Adv Dip** of Screen and Media (Directing) (1 year) plus **Bachelor of Communication (Media)** (1.5 years) = 3.5 years' total study
- **Dip** of Screen and Media (Animation, Gaming and Visual Effects) (1 year) plus **Adv Dip** of Screen and Media (Content Creation and Design) (1 year) plus **Bachelor of Communication (Media)** (1.5 years) = 3.5 years' total study

BP221
City
3 years
VTAC 3200332451
ATAR (2022: 70.05)

Bachelor of Design (Digital Media)

See page 46 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 course has a strong emphasis on industry knowledge, collaboration, team building, creative application and professionalism.

PREREQUISITES

Units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.

PATHWAY OPTIONS

- **Dip** of Screen and Media (1 year) plus **Assoc Deg** in Screen and Media Production (2 years) = 3 years' total study

AD017
City
2 years
VTAC 3200310921
ATAR Range of criteria
Selection task

Diploma of Screen and Media (Content Creation)

Advanced Diploma of Screen and Media (Directing)

Develop skills and knowledge in concept development, storytelling, pre-production, production and post-production. Graduates enter the industry as freelance professionals or may work in Australian network television.

NCC **Dip** CUA51020 **Adv Dip** CUA60620

Dip C5412
Adv Dip C6172
City
Dip 1 year
Adv Dip 1 year
VTAC 3200372784
ATAR Not applicable
Selection task

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

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

This course teaches you industry standard software and production protocols. You will explore web design, 2D and 3D imaging and interactive design and animation, while developing a range of sought-after software skills. With a focus on creativity, design thinking and conceptual development, this course will give you an understanding of the fundamentals required to work in these growing fields.

NCC **Dip** CUA51020 **Adv Dip** CUA60620

Dip C5413
Adv Dip C6173
City
Dip 1 year
Adv Dip 1 year
VTAC 3200311224
ATAR Not applicable

Advanced Diploma of Professional Screenwriting

See page 43 for details

Certificate IV in Screen and Media

Gain hands-on experience in all areas of television production and learn teamwork essentials. Career roles can include lighting assistant, camera operator, production assistant, studio operator or assistant director.

NCC CUA41220

C4416
City
1 year
VTAC 3200373224
ATAR Not applicable
Selection task



Learn more about Rowena's time at RMIT

Rowena Wise Music (Sound Production) student

When you go out in the field as a professional after this degree, you're equipped with the tools to deal with anything thrown at you. The approach that the teachers have is that you can turn any problem into a really great opportunity to learn.



KEY:

RMIT Code **Campus** **Duration** **VTAC** Victorian Tertiary Admissions Centre Code

ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2022 intake **Selection Mode**

NCC National Curriculum Code **Assoc Deg** Associate Degree **Adv Dip** Advanced Diploma **Dip** Diploma **Cert IV** Certificate IV

Career outcomes

Journalism

- Journalist
- Media advisor
- Information officer
- Crisis communication specialist
- Corporate social responsibility advisor

Music and audiovisual

- Artist manager
- Event manager
- Live sound engineer
- Live sound technician
- Music and event marketer
- Music journalist
- Promoter
- Radio broadcaster
- Studio producer
- Television producer

Screen and media

- Broadcaster
- Cinematographer
- Director
- Editor
- Festival director or curator
- Post-production supervisor
- Producer
- Radio and podcast presenter
- Radio programmer
- Social media producer

Science

Study areas

- Applied science
- Biotechnology and biological sciences
- Chemistry
- Environmental science
- Food science and technology
- Mathematics and statistics
- Nanotechnology
- Physics
- Surveying and geospatial sciences
- Space science



World #1

RMIT was named Geospatial Research Institute of the Year in 2019 by the Geospatial World Forum



Find your niche

RMIT offers the only stand-alone space science degree in Australia



Excellence in research¹

RMIT's research is rated as well above world standard in:

- Environmental science
- Physical sciences
- Clinical sciences
- Microbiology
- Analytical chemistry
- Macromolecular and materials chemistry
- Physical chemistry



Work placements

Industry projects and placements expose you to real-world challenges

Science is about exploration and discovery – both in the lab and in the field. From monitoring the spread of infectious disease to exploring the vast reaches of space, every area of science plays a crucial role in helping us understand why and how things work. While RMIT offers extensive facilities and laboratories on campus, our students go beyond the classroom and apply their learning to real-world problems.

Working in teams during field studies and excursions that take place all over the world, our students gain hands-on experience in all aspects of scientific practice. Whether you want to study chemistry or data, food technology or physics, RMIT has the cutting-edge facilities and experienced staff to help you make a scientific breakthrough.

Work-integrated learning

At RMIT, industry and community projects give you the chance to put your skills into action and gain practical experience before you graduate. These include local field trips, mapping the environment, exploring the aquatic environment and even going overseas to tackle environmental challenges in other countries.



For more information visit rmit.edu.au/science



Space Industry Hub

The Space Industry Hub is Victoria's central access point for industry to engage with academics, researchers and students to develop space-related technologies. Students have the opportunity to work in multidisciplinary teams pursuing research and innovation programs in areas such as space data analytics, advanced satellite systems and sensors, artificial intelligence, Earth observation, position, navigation and timing, material science for space environments and communication technologies.



Overseas study tours

As an RMIT science student, the world is your oyster. You could be heading interstate or overseas to undertake field research on the Great Barrier Reef; an environmental assessment project in Fiji; professional experience in Vietnam; or an expedition to Costa Rica to study the biology, ecology and conservation of local sea turtles. So no matter your area of interest, RMIT can provide you with a transformative learning experience that will strengthen your scientific skills and underpin your future career.

Food Innovation and Research Centre

The RMIT Food Innovation and Research Centre enables students to develop practical skills in an industry-standard setting. The centre includes a production facility, commercial kitchen, sensory evaluation lab and research lab. Students have access to a modern pilot plant that simulates industrial production, as well as a range of high-tech food preparation and processing equipment.

Centre for Nanoscale Biophotonics (CNBP)

The CNBP brings together a team of physicists, chemists and biologists. The team aims to control nanoscale interactions between light and matter, enabling it to probe the complex nanoenvironments within living organisms. This allows our team of biological scientists to understand how single cells react to and communicate with their surroundings.

Our industry partners include



¹ 2018 Excellence in Research Australia Report.

In 2023, our STEM courses (Science, Technology, Engineering and Maths) are going to look a bit different. At RMIT, we know how important STEM is to ensuring that we all enjoy a future that's healthy, sustainable and connected. We want our STEM students to discover their interests, pursue their passions, and graduate with the skills to navigate a complex and fast changing world. Which is why, after extensive consultation with industry and community and months of planning, we're changing our STEM courses to offer you an even better student experience.

Any courses within this guide that are accompanied by a **i** symbol will be affected by these changes, but don't worry! We'll still be offering many of the same courses in 2023; they'll just look a bit different. Some of the key features we're introducing include:

- common first-year blocks of study and stackable structures that allow you to easily switch between courses or disciplines, with your prior learning counting towards your new course of study
- the option to undertake a whole-of-semester work-integrated learning (WIL) experience, which will count towards your degree
- new majors and minors, including some cross-disciplinary specialisations. You'll even be able to study a second major in certain courses
- guaranteed pathways into certain courses, as well as early exit awards
- future technology skills, which are essential for all future STEM graduates, will be taught throughout all our courses

APPLIED SCIENCE	
<p>Bachelor of Science i</p> <p>Streams available Specialise, generalise or study a combination of science disciplines. Choose from one of four majors in Biological Sciences, Applied Chemistry, Applied Science or Physics.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.</p> <p>GUARANTEED PATHWAYS</p> <ul style="list-style-type: none"> ■ Assoc Deg in Applied Science (2 years) plus Bachelor of Science (Biological Sciences) (additional 1.5 years) = 3.5 years' total study <p>OTHER PATHWAY OPTIONS</p> <ul style="list-style-type: none"> ■ Cert IV in Laboratory Techniques (1 year) plus Dip of Laboratory Technology (1 year) plus Bachelor of Science (Applied Sciences) (additional 2 years) = 4 years' total study 	<p>BP229</p> <p>City and Bundoora</p> <p>3 years</p> <p>VTAC 3200333011</p> <p>ATAR (2022: 70.85)</p>
<p>Bachelor of Science (Dean's Scholar) (Honours) i</p> <p>This selective four-year degree incorporates an honours year for capable and highly motivated students who want research training through hands-on participation in research projects.</p> <p>Streams available Biology, Biotechnology, Applied Chemistry, Physics, Computer Science, Geospatial Science, Applied Mathematics and Statistics, Environmental Science and Food Science.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.</p> <p>VTAC Applied Mathematics and Statistics 3200310731 Computer Science 3200310401 Environmental Science 3200310751 Biology 3200310331 Food Science 3200310761 Biotechnology 3200410341 Geospatial Science 3200310391 Chemistry 3200310411 Physics 3200310371</p>	<p>BH101</p> <p>City and Bundoora</p> <p>4 years</p> <p>ATAR Not applicable</p>
<p>Bachelor of Science / Bachelor of Business (Management) DOUBLE DEGREE i</p> <p>Combine applied sciences with business management to graduate with the technical skills needed to be a practising scientist and the business skills to be an effective manager and leader.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.</p>	<p>BP305</p> <p>City</p> <p>4 years</p> <p>VTAC 3200333041</p> <p>ATAR (2022: 74.80)</p>
<p>Bachelor of Science (Nanotechnology) / Bachelor of Science (Applied Sciences) DOUBLE DEGREE i</p>	<p>See page 89 for details</p>
<p>Associate Degree in Applied Science</p> <p>Develop the knowledge and skills to work in the biotechnology, food and biomedical industries. This course can help prepare you for further studies at degree level.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; and a study score of at least 20 in Mathematics (any).</p>	<p>AD012</p> <p>City</p> <p>2 years</p> <p>VTAC 3200332061</p> <p>ATAR (2022: 46.45)</p>
<p>Certificate III in Science **</p> <p>Designed as an alternative pathway to tertiary-level science. Study core science subjects and learn scientific communication skills, including writing, reading and interpreting scientific literature.</p> <p>NCC 22441VIC</p>	<p>C3399</p> <p>City</p> <p>6 months</p> <p>ATAR Not applicable</p>

BIOTECHNOLOGY AND BIOLOGICAL SCIENCES

<p>Bachelor of Science (Biotechnology) i</p> <p>Apply the latest technologies and techniques in molecular biology, clinical microbiology and genetics to help solve some of the world's critical problems in genetics, food security and disease and infection control.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in any Mathematics.</p> <p>GUARANTEED PATHWAYS</p> <ul style="list-style-type: none"> ■ Assoc Deg in Applied Science (2 years) plus Bachelor of Science (Biological Sciences) (additional 1.5 years) = 3.5 years' total study <p>OTHER PATHWAY OPTIONS</p> <ul style="list-style-type: none"> ■ Cert IV in Laboratory Techniques (1 year) plus Dip of Laboratory Technology (1 year) plus Bachelor of Science (Biological Sciences) (additional 2 years) = 4 years' total study 	<p>BP226</p> <p>City and Bundoora</p> <p>3 years</p> <p>VTAC 3200432341</p> <p>ATAR (2022: 65.10)</p>
<p>Bachelor of Science (Biotechnology) / Bachelor of Biomedical Science DOUBLE DEGREE i</p> <p>Gain an insight into the fundamentals of biology and biotechnology as you explore ways to improve health and treat disease. Careers exist in research, production and testing laboratories in government and private industry.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in Chemistry; Units 3 and 4 – a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.</p>	<p>BP293</p> <p>City and Bundoora</p> <p>4 years</p> <p>VTAC 3200433621</p> <p>ATAR (2022: 72.20)</p>
<p>Associate Degree in Applied Science</p>	<p>See page 86 for details</p>
CHEMISTRY	
<p>Bachelor of Science (Applied Chemistry) / Bachelor of Engineering (Chemical Engineering) (Honours) DOUBLE DEGREE i</p> <p>Combine chemistry, analytical science and chemical engineering as you prepare to work at the forefront of developing technologies. Graduates work in oil, gas, food, biotechnology, pharmaceuticals, agricultural chemicals and polymers industries.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in Chemistry; Units 3 and 4 – a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.</p>	<p>BH098</p> <p>City</p> <p>5 years</p> <p>VTAC 3200332121</p> <p>ATAR (2022: 80.55)</p>
ENVIRONMENTAL SCIENCE	
<p>Bachelor of Environmental Science i</p> <p>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.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in any Mathematics.</p>	<p>BP192</p> <p>City</p> <p>3 years</p> <p>VTAC 3200333431</p> <p>ATAR (2022: 63.90)</p>
<p>Bachelor of Environmental Science / Bachelor of Business (Management) DOUBLE DEGREE i</p> <p>Gain expertise in environmental science alongside business management principles and practices. Graduates are in demand in environmental consultancies, recycling and treatment companies, forestry, mining and more.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in any Mathematics.</p>	<p>BP161</p> <p>City</p> <p>4 years</p> <p>VTAC 3200333321</p> <p>ATAR (2022: 72.25)</p>
<p>Bachelor of Environmental Science / Bachelor of Environment and Society DOUBLE DEGREE i</p> <p>Combine environmental science with environmental policymaking and management on real-life projects. Open doors to exciting career opportunities as a scientist, policymaker, environmental activist or private consultant.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in any Mathematics.</p>	<p>BP193</p> <p>City</p> <p>4 years</p> <p>VTAC 3200333421</p> <p>ATAR (2022: 75.80)</p>
<p>Diploma of Conservation and Ecosystem Management</p> <p>This program will introduce you to the skills used by land managers, park rangers, site assessors, water quality assessors and conservation staff. Learn how to survey animals and plants, monitor waterways, assess and restore natural sites and undertake cultural studies relating to land management.</p> <p>NCC AHC51120</p>	<p>C5418</p> <p>City</p> <p>2 years</p> <p>VTAC 3200372384</p> <p>ATAR Not applicable</p>
FOOD SCIENCE AND TECHNOLOGY	
<p>Bachelor of Science (Food Technology and Nutrition) i</p> <p>Learn the science of large-scale food manufacturing and how to apply nutrition to food product development. You'll also be able to develop novel, healthy and functional food products that meet consumer demands and comply with government and industry's strict safety and health guidelines. Graduates can choose from a broad range of career roles in the food industry.</p> <p>PREREQUISITES</p> <p>VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in any Mathematics.</p>	<p>BP199</p> <p>City and Bundoora</p> <p>3 years</p> <p>VTAC 3200433441</p> <p>ATAR (2022: 75.00)</p>
<p>Associate Degree in Applied Science</p>	<p>See page 86 for details</p>

NCC National Curriculum Code **Assoc Deg** Associate Degree **Adv Dip** Advanced Diploma **Dip** Diploma **Cert IV** Certificate IV

i This program is subject to change in 2023, due to a university review of all STEM offerings. For updated information, please visit the RMIT website, which will reflect any program and/or pathway changes as soon as they come into effect.

****** This qualification has been superseded by a new qualification due to changes made by the Department of Education, Skills and Employment and will change in will change in 2023. You can still apply for this course and you will be supported to transfer into the new qualification once it becomes available. This may result in changes to the course structure, content and fees.

Career outcomes

Applied science

- Diagnostic technician
- Materials chemist
- Molecular gastronomist
- Nuclear physicist
- Scientist

Biotechnology and biological sciences

- Biotechnologist
- Cancer researcher
- IVF technician

Chemistry

- Advanced materials scientist
- Analytical chemist
- Chemical engineer
- Chromatography researcher
- Industrial chemist

Environmental science

- Environmental manager
- Environmental scientist
- Sustainability consultant

Food science and technology

- Agricultural scientist
- Food scientist
- Product developer
- Product innovation manager
- Quality assurance specialist



Career outcomes

Space Science

- Flight or mission controller
- Launch scientist
- Payload scientist
- Satellite scientist
- Space debris tracking analyst
- Space weather analyst

Mathematics, statistics and analytics

- Analyst
- Business and government forecaster
- Data scientist
- Environmental modeller
- Market researcher
- Planning and resources manager

Nanotechnology

- Materials scientist
- Nanoscale product designer
- Nanotechnologist
- Materials scientist
- Research scientist

Physics

- Atmospheric scientist
- Defence science analyst
- Medical physicist
- Meteorologist
- Quantum scientist
- Research scientist

Surveying and geospatial sciences

- Geospatial data scientist
- Gis spatial analyst
- Licensed cadastral surveyor
- Project surveyor
- Remote sensing analyst

LABORATORY MEDICINE	
Diploma of Laboratory Technology	See page 25 for details
Certificate IV in Laboratory Techniques	See page 25 for details
MATHEMATICS AND STATISTICS	
Bachelor of Science (Applied Mathematics and Statistics) ⓘ	BP083 City 3 years VTAC 3200310771 ATAR (2022: 71.70)
PREREQUISITES VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	
NANOTECHNOLOGY	
Bachelor of Science (Nanotechnology) / Bachelor of Science (Applied Sciences) DOUBLE DEGREE ⓘ	BP247 City 4 years VTAC 3200332111 ATAR Not applicable
PREREQUISITES VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in one of Chemistry or Physics; Units 3 and 4 – a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	
SPACE SCIENCE	
Bachelor of Space Science ⓘ	BP330 City 3 years VTAC 3200310721 ATAR (2022: 73.60)
PREREQUISITES VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	
SURVEYING AND GEOSPATIAL SCIENCES	
Bachelor of Science (Geospatial Science) (Honours) ⓘ	BH117 City 4 years VTAC 3200332281 ATAR (2022: 67.25)
PREREQUISITES VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in any Mathematics.	
PATHWAY OPTIONS ■ Dip of Surveying (1 year) plus Adv Dip of Surveying (1 year) plus Bachelor of Science (Geospatial Science) (Honours) (additional 3 years) = 5 years' total study	
Bachelor of Applied Science (Surveying) (Honours) ⓘ	BH116 City 4 years VTAC 3200333281 ATAR (2022: 69.60)
PREREQUISITES VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4 – a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	
PATHWAY OPTIONS ■ Dip of Surveying (1 year) plus Adv Dip of Surveying (1 year) plus Bachelor of Applied Science (Surveying) (Honours) (additional 3 years) = 5 years' total study	
Diploma of Surveying * Advanced Diploma of Surveying *	Dip C5368 Adv Dip C6156 City Dip 1 year Adv Dip 1 year VTAC 3200372354 ATAR Not applicable
You'll develop industry-specific skills including how to undertake site surveys and compile and check survey plans using digital technologies and surveying tools to map and display geographical information. NCC CPP50116	
TERTIARY PREPARATION – SCIENCE	
Certificate IV in Tertiary Preparation	C4411 City 6 months VTAC Business 3200310234 Engineering 3200317544 Science 3200317554 ATAR Not applicable
This course is designed for Year 12 students, those returning to study after a break or those looking to change careers. The course prepares you for further tertiary studies and allows you to specialise in engineering, science or business streams. PATHWAY OPTIONS ■ Cert III in Science (0.5 years) plus Cert IV in Tertiary Preparation (Science) (0.5 year) = 1 year total study NCC 22582VIC	

KEY:

📄 RMIT Code 📍 Campus ⌚ Duration VTAC Victorian Tertiary Admissions Centre Code

ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2021 intake 📄 Selection Mode

NCC National Curriculum Code Assoc Deg Associate Degree Adv Dip Advanced Diploma Dip Diploma Cert IV Certificate IV

ⓘ This program is subject to change in 2023, due to a university review of all STEM offerings. For updated information, please visit the RMIT website, which will reflect any program and/or pathway changes as soon as they come into effect.

* This qualification has been superseded by a new qualification due to changes made by the Department of Education, Skills and Employment and will change in semester 2, 2022. You can still apply for this course and you will be supported to transfer into the new qualification once it becomes available. This may result in changes to the course structure, content and fees.

Holly Wilson Space Science student

One of my highlights at RMIT has been getting involved with Sprint Advanced Concept Training, a global exercise in satellite and space debris tracking. I worked with companies like Saber Astronautics to help track space debris and track different launches. What's next for me is I want to work in the Australian space industry, maybe working with the Department of Defence in space traffic management and space debris.

Social Science

Study areas

- Community services
- International studies
- Languages, translating and interpreting
- Social work
- Youth work
- Psychology

#1

RMIT is ranked number one in the world for its efforts to reduce inequalities¹

Top 100

Among the world's top 100 universities in development studies²

40+

RMIT has been teaching social work and youth work for more than 40 years



Learn from experts with strong links to industry

Social sciences are devoted to exploring human society and our relationships with one another.

As we face the challenges of a rapidly growing and changing world, we need people who will question how we can make our world better, kinder and more just.

A career in social science can be immensely rewarding. Work with marginalised communities, or be a part of finding solutions that address systemic global problems. Engage in the debate on social issues, advocate for change, or be the crucial link between people of culturally and linguistically diverse backgrounds.

If you're interested in international affairs and cultural diversity, you might forge a career in policy making, community development or global security. Or if you're passionate about helping those around you, you could play a pivotal role in different fields of community service, such as mental health, aged care, family wellbeing, housing, disability or family violence support.

Whatever your ambitions, RMIT offers programs designed to help launch your career in a wide range of practice areas.

Work-integrated learning

Social science courses at RMIT work closely with industry partners to provide real-world learning experiences through field education and the close involvement of our partners in teaching and research. Human service and community service organisations, NGOs, advocacy groups and government agencies are all part of RMIT's extensive network of partners.

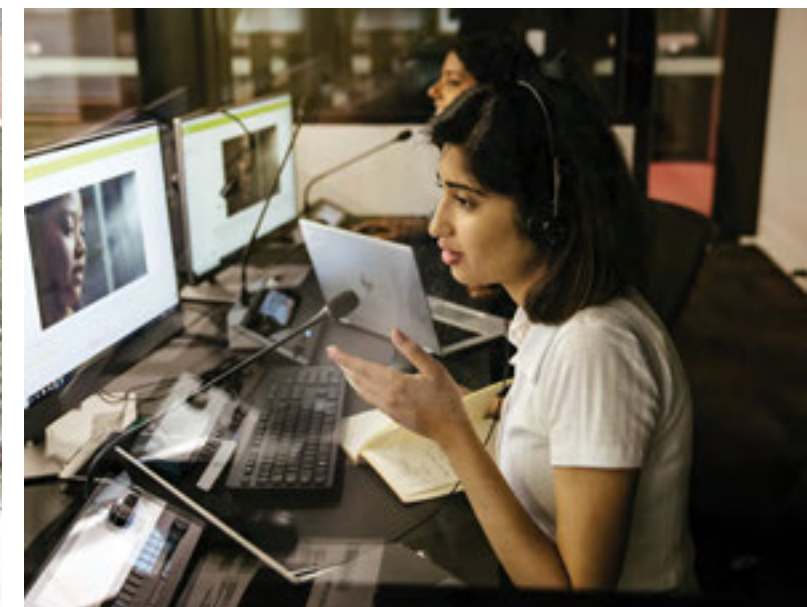


For more information visit
rmit.edu.au/social-science



International studies

Final-year students of the Bachelor of International Studies have the opportunity to build their network and professional skills through our Global Internship experience. Students undertake placements in career fields they want to pursue, securing internships at organisations including UNESCO, US consulate offices, and Oxfam International, as well as smaller, grass-root projects. The Global Internship has seen students placed in countries as diverse as Germany, Indonesia and Brazil.



Youth Projects

RMIT proudly partners with Youth Projects, an independent charity providing frontline support to young people and individuals experiencing disadvantage, unemployment, homelessness, alcohol and other drug issues.

Certificate IV and Diploma of Youth Work students are offered virtual work-integrated learning experiences with the organisation, including the development, planning and evaluation of fundraising projects for people experiencing homelessness.

Social and Global Studies Centre

The Social and Global Studies Centre undertakes research and promotes public debate on key areas of social change and social policy. The centre works closely with a range of community organisations, government departments, local governments and the union movement. The centre explores contemporary issues such as crime, gender, violence, inequality, humanitarianism, homelessness, development and governance.

Our industry partners include



Translating and interpreting

The translating and interpreting facilities at RMIT include a suite of modern teaching spaces, a world-class Televic interpreting lab and a moot court. The moot court allows students to take part in mock trials with LOTE speaking defendants and witnesses, practising simulated legal proceedings in a court or tribunal setting.

¹ Inaugural Times Higher Education University Impact Rankings. This ranking focuses on measuring universities' social, environmental and economic impact and progress towards the United Nations' Sustainable Development Goals.
² QS World University Rankings by Subject 2019



Beth Shegog International Studies student

The biggest highlight of uni is how engaging my classes are. My tutors find new ways to incorporate different learning styles and are proactive on teaching current issues that appeal to everyone's interests and make for productive class discussions.



Learn more about
Beth's time at RMIT

COMMUNITY SERVICES	
<p>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. Youth workers have roles in government, health, youth services and housing agencies.</p> <p>PREREQUISITES VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</p> <p>PATHWAY OPTIONS</p> <ul style="list-style-type: none"> ■ Dip of Youth Work (1 year) plus Bachelor of Youth Work and Youth Studies (additional 2.5 years) = 3.5 years' total study 	<p>BP322 City 3 years VTAC 3200333371 ATAR (2022: 62.90)</p>
<p>Certificate IV in Community Services ** Diploma of Community Services (Case Management) ** Gain the knowledge and skills necessary to thrive in the community services sector in roles from case work and counselling support to supporting youth and families in community and welfare organisations.</p> <p>PREREQUISITES</p> <ul style="list-style-type: none"> ■ Cert IV in Community Services and/or relevant experience in the community services sector. <p>NCC Cert IV CHC42015 Dip CHC52015</p>	<p>Cert IV C4363 Dip C5345 City Cert IV 1 year Dip 1 year VTAC Cert IV 3200310134 ATAR Not applicable Selection task</p>
<p>Diploma of Financial Counselling ** Learn how to provide information, support and advocacy to assist people in financial difficulty within a social justice framework.</p> <p>PREREQUISITES You should have work experience in a job role involving independent judgement and decision-making and the application of relevant technical and other skills.</p> <p>NCC CHC51115</p>	<p>C5360 City 1 year full-time 2 years part-time ATAR Not applicable</p>
<p>Certificate IV in Youth Work ** Diploma of Youth Work ** Learn a variety of skills and strategies to develop courses and services for young people. A range of exciting and challenging career opportunities exist in this sector including those in local government, juvenile justice and schools.</p> <p>PREREQUISITES Must be 18+ to study the certificate or diploma courses.</p> <ul style="list-style-type: none"> ■ Cert IV in Youth Work or youth work industry experience. <p>NCC Cert IV CHC40413 Dip CHC50413</p>	<p>Cert IV C4352 Dip C5331 City and workplace Cert IV 1 year Dip 1 year VTAC Cert IV 3200372464 ATAR Not applicable Selection task</p>
<p>Certificate IV in Alcohol and Other Drugs ** Diploma of Alcohol and Other Drugs ** Learn the skills and knowledge to work with people experiencing alcohol and drug dependency. Graduates are highly sought after in the community services, alcohol and other drugs sector.</p> <p>PREREQUISITES You must have: successfully completed the Cert IV in Mental Health; or successfully completed the Cert IV in Alcohol and Other Drugs; or a related qualification with relevant work experience; or significant relevant work experience.</p> <p>NCC Cert IV CHC43215 Dip CHC53215</p>	<p>Cert IV C4364 Dip C5346 City Cert IV 1 year Dip 1 year VTAC Cert IV 3200373064 ATAR Not applicable Selection task</p>
<p>Certificate III in Individual Support (Ageing) ** Certificate III in Individual Support (Ageing and Disability) ** Individual support workers play a vital role in helping to meet the needs of our ageing population and to make a positive impact on the lives of those living with a disability. These courses teach the theory, skills and practices required to begin a rewarding career in individual support.</p> <p>NCC CHC33015</p>	<p>C3401 C3402 City 1 year ATAR Not applicable Selection task</p>
INTERNATIONAL STUDIES	
<p>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.</p> <p>Streams available Specialise or generalise. Choose from one of four streams in international studies, development, global security or languages.</p> <p>PREREQUISITES VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</p> <p>PATHWAY OPTIONS</p> <ul style="list-style-type: none"> ■ Adv Dip of Interpreting (LOTE-English) (1 year) plus Bachelor of International Studies (Languages) (additional 2 years) = 3 years' total study 	<p>BP322 BP332DEV BP332GS BP332LAN City 3 years VTAC VTAC International Studies stream 3200333031 Development stream 3200310851 Global Security stream 3200310831 Languages stream 3200310841 ATAR International Studies stream (2022: 72.05) Development stream (2022: 75.10) Global Security stream (2022: 71.90) Languages stream (2022: 72.55)</p>

LANGUAGES, TRANSLATING AND INTERPRETING	
<p>Diploma of Interpreting (LOTE-English) Advanced Diploma of Interpreting (LOTE-English) A preparatory interpreting course suited to bilingual individuals who have not yet reached an advanced level of language proficiency. This course is endorsed by the National Accreditation Authority for Translators and Interpreters Ltd at the Provisional Certified Interpreter level.</p> <p>PREREQUISITES All applicants must meet both the English language requirements and the LOTE requirements specified below.</p> <p>English language requirements. You must meet one of the following:</p> <ul style="list-style-type: none"> ■ Successful completion of an Australian senior secondary certificate of education or an equivalent qualification in a country recognised by RMIT as English speaking; or ■ Successful completion of an approved English proficiency test within the past two years. <p>LOTE requirements. You must meet one of the following:</p> <ul style="list-style-type: none"> ■ Successful completion of a qualification equivalent to an Australian senior secondary certificate of education undertaken in the LOTE you wish to study in this program; or ■ Successful completion of a LOTE test, which includes comprehension and writing tasks in the LOTE you wish to study. If you are required to sit the LOTE test, you will receive the test via email after you have submitted your application. You may also be interviewed if further information is required; or ■ For Auslan applicants: Successfully passing an interview in Auslan, in which you will be asked to demonstrate receptive (sight) comprehension skills and appropriate sign production and articulation skills. There will be only one test day scheduled in the first week of December for the Auslan intake test. Applicants will receive an email in late November with details of the Auslan intake test. <p>Deaf Interpreting Stream:</p> <ul style="list-style-type: none"> ■ If you are applying to study the Deaf Interpreting Stream, you must have successfully completed the S0134 Introduction to Deaf Interpreting Skill Set or you must complete a questionnaire to detail your current proficiency in deaf interpreting and provide evidence when required. You will receive this questionnaire via email after you submit your application. Selection will be based on the completed questionnaire. If further clarification is required, you may be asked to attend an interview. <p>NCC Dip PSP50916 Adv Dip PSP60916</p>	<p>Dip C5364 Adv Dip C6154 City Dip 1 year Adv Dip 1 year ATAR Not applicable Selection task</p>
PSYCHOLOGY	
<p>See page 71 for details</p>	
SOCIAL WORK	
<p>Bachelor of Social Work (Honours) Develop the ability to pursue social justice and human rights principles in ethical, competent, critical and innovative ways. Graduates are eligible for membership of the Australian Association of Social Workers.</p> <p>PREREQUISITES VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</p> <p>PATHWAY OPTIONS</p> <ul style="list-style-type: none"> ■ Dip of Community Services (Case Management) (1 year) plus Bachelor of Social Work (Honours) (4 years) = 5 years' total study 	<p>BH105 City 4 years VTAC 3200331101 ATAR (2022: 70.85)</p>
<p>Bachelor of Social Work (Honours) / Bachelor of Social Science (Psychology) <small>DOUBLE DEGREE</small> Gain a unique and broad grounding of both social work and psychology in this combined degree. You'll develop a working knowledge of social science, social work and psychology, providing you with a range of career options in human services and community roles. Graduates are eligible for membership with the Australian Association of Social Workers.</p> <p>PREREQUISITES VCE Units 3 and 4 – a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.</p>	<p>BH106 City 5 years VTAC 3200333351 ATAR (2022: 78.10)</p>
URBAN PLANNING	
<p>See page 31 for details</p>	

KEY:

RMIT Code Campus Duration VTAC Victorian Tertiary Admissions Centre Code

ATAR Lowest ATAR (including any adjustment factors) to receive a Round 1 offer for the 2022 intake Selection Mode

NCC National Curriculum Code Assoc Deg Associate Degree Adv Dip Advanced Diploma Dip Diploma Cert IV Certificate IV

** This qualification has been superseded by the Department of Education, Skills and Employment and will change in 2023. You can still apply for this course and you will be supported to transfer into the new qualification once it becomes available. This may result in changes to the course structure, content and fees.

Career outcomes

Community services

- Assessor
- Case manager
- Community services officer
- Welfare worker

International studies

- Diplomat
- Foreign affairs officer
- Global security consultant
- International development worker
- International political 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

Support services

Equitable learning & disability support

We aim to support and create equal opportunities for students with a disability, long-term illness and/or mental health condition. We also support primary carers. Services provided may include study adjustments, assistive technology and enabling support staff (Auslan interpreters, notetakers, participation assistance etc.)

rmit.edu.au/student-support-ELS

Counselling

Counselling at RMIT offers students a safe, friendly and confidential environment to seek help. Whether you're struggling with personal issues, mental health, or you just have something you want to talk through, we offer counselling in person or over the phone.

rmit.edu.au/student-support-counselling

Financial assistance

Student Welfare at RMIT Connect can provide advice on a wide range of financial matters including personal budgeting and issues relating to government payments. You can also speak with them about one-off and short-term emergency support and financial assistance.

rmit.edu.au/students/support-services/financial-legal-support/financial-welfare-advice

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.

Email us

safercommunity@rmit.edu.au

Call us

03 9925 2396

RMIT's support services and networks are there to help you succeed at university, while ensuring you stay healthy and happy. They will support you through every step of your journey with RMIT.

Support for Aboriginal and Torres Strait Islander students

The Ngarara Willim Centre supports Aboriginal and Torres Strait Islander peoples with their entry into study and throughout their time at RMIT. They work closely with students to reach their potential with a range of academic, living and cultural services.

rmit.edu.au/student-support-ngarara-willim

Chaplaincy

The Chaplaincy provides compassionate help and spiritual support for all students, whatever their religious beliefs may be. We offer quiet spaces and a listening ear, and we welcome you to join us for one of our many multi-faith events.

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

SafeZone

Your safety is our priority at all times. To help you feel safe on campus, download SafeZone, a free app that is available for any smartphone. SafeZone allows you to instantly access support and help if you need it. It includes an emergency alert button, instant help calls to campus security and a first aid request button.

rmit.edu.au/safezone

Accommodation

Whether you're joining us from overseas, interstate or leaving home for the first time, RMIT can help you find accommodation that feels right for you.

Purpose-built student accommodation

Want to live somewhere fully furnished, reasonably priced and with other students? RMIT has selected a number of student apartments, located close to the City, Bundoora and Brunswick campuses, that meet our quality standards.

Alternatively, 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.

To view our recommended accommodation options, 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 landlord. Here are just a few places to look for private rentals:

realestate.com.au

realestateview.com.au

domain.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.

flatmates.com.au

flatmatefinders.com.au

melbourneexchange.com.au

realestate.com.au

sharehouses.com.au

Need help with housing?

Student support advisors at Student Connect 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/student-connect



Explore your accommodation options

Scholarships, access and equity

RMIT is committed to enriching and transforming the lives of our students. To make our courses more accessible to students of all backgrounds, we offer over 3,000 scholarships every year.

RMIT offers scholarships for:

- academic achievement
- Aboriginal and Torres Strait Islander students
- discipline-specific learning
- equity
- accommodation
- travel

Learn more about RMIT's scholarship programs and how you can apply at

rmit.edu.au/scholarships

Access and equity

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.

To apply for equity consideration, you must be:

- applying to study a certificate IV, diploma, advanced diploma, associate degree or undergraduate degree, and
- an Australian or New Zealand citizen, or
- an Australian permanent resident, or
- an Australian permanent humanitarian visa holder, or
- a person seeking asylum.

Individual equity access schemes have their own eligibility criteria.

rmit.edu.au/equity-access



Explore our equity access schemes

3,000+

new scholarships awarded to our students in 2021, including:

250+

scholarships awarded to current or former refugees

400+

laptops for students in need

250+

scholarships awarded to Indigenous students

150+

scholarships awarded to assist students moving from rural, regional or interstate locations

120+

grants to support students undertaking work-integrated learning placement

480+

scholarships awarded to students in specific disciplines

Fees

Associate, bachelor 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.

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.

The table below indicates what your annual fee would be for a full-time study load in 2022 (if you enrol in subjects from a single band).

Student contribution band by course (subject)	Maximum annual student contribution amount (per EFTSL) in 2022
Band 1: Education, Clinical Psychology, English, Mathematics, Statistics, Nursing, Indigenous and Foreign Languages, Agriculture	\$3,985 per standard year \$498 per standard (12 credit point) course
Band 2: Allied Health, Other Health, Built Environment, Computing, Visual and Performing Arts, Professional Pathway Psychology, Professional Pathway Social Work, Engineering, Surveying, Environmental Studies, Science, Pathology	\$8,021 per standard year \$1,002 per standard (12 credit point) course
Band 3: Dentistry, Medicine, Veterinary Science	\$11,401 per standard year \$1,425 per standard (12 credit point) course
Band 4: Law, Accounting, Administration, Economics, Commerce, Communications, Society and Culture	\$14,630 per standard year \$1,828 per standard (12 credit point) course

rmit.edu.au/fees-local

Commonwealth assistance (HELP loans)

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

For more information and to check your eligibility, visit

studyassist.gov.au

Certificate, diploma and advanced diploma tuition fees

If you enrol in one of RMIT's vocational education courses, 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 (i.e. a CSP) place if you meet the eligibility criteria based on your citizenship, age, state of residence and educational history.

Full-fee places

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

Fee concession

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

rmit.edu.au/programs/fees/vocational

Other fees

In addition to tuition fees, you will be charged a student services and amenities fee. You may also be required to purchase items related to your course.

For more information visit

rmit.edu.au/programs/fees/other

Fee refund

For information on how to apply for a refund as a domestic student, visit

rmit.edu.au/students/my-course/fees-loans-payments/fee-refunds

Courses

A

accountancy	35
accounting	38
advanced manufacturing and mechatronics	59
advanced manufacturing and mechatronics / international business	59
advertising	42
aeronautical engineering	54
aerospace engineering	54
aerospace engineering / management	54
air-conditioning / refrigeration	28
alcohol and other drugs	92
allied health assistance	71
animation and interactive media	46
application programming	74
applied chemistry	86
applied chemistry / chemical engineering	87
applied mathematics and statistics	86, 89
applied science	86
applied science (aviation)	65
architecture	14-17
artificial intelligence (computer science)	74
automotive engineering	58
automotive engineering / management	58
aviation	54, 65
aviation (professional pilots)	65
aviation / management	65

B

big data (computer science)	74
biological sciences	86
biology	86
biomedical engineering	54
biomedical sciences	22-25
biotechnology	86, 87
biotechnology / biomedical science	87
blockchain	35
bookkeeping	38
building and construction	28
building design	17
business	32-39
business (tertiary preparation)	39
business and administration	38
business applications (IT)	74

C

chemical engineering	55
chemical engineering / applied chemistry	87
chemical engineering / management	55
chemical engineering / pharmaceutical sciences	55
chemistry (applied)	87
Chinese medicine	68
chiropractic	68
civil and infrastructure engineering	55
civil and infrastructure engineering / management	55
clothing production	63
cloud computing	74
communication (media)	42
communication (public relations)	43
communication design	46
community services	92
complementary medicine	68
computer and network engineering	56
computer and network engineering / computer science	56
computer science	74, 86
computer systems engineering	56
conservation and ecosystem management	31
construction	28
construction management	29
conveyancing	79
creative writing	42
criminal justice	79
criminology and psychology	79
custom-made footwear	63
cyber security	75

D

data science	74
dean's scholar (science)	86
dental assisting	69
dental prosthetics	68
dental technology	68
design	44-47
design (communication)	46
design (digital media)	46
design (games)	46
design (graphic)	47
design (industrial)	47
design (product)	47
digital imaging	21
digital technologies (advanced manufacturing)	59
design technology (fashion)	63
digital media	46

E

EAL	51
early childhood education	50
editing and writing	43
education	48-51
education (primary)	50
education (primary and disability inclusion)	50
education (primary and early childhood)	50
education (primary and physical education / sport)	51
education support	51
electrical and electronic engineering	56
electrical and electronic engineering / management	56
electrical engineering	56
electronics and communications engineering	56
electrotechnology	28
electrotechnology electrician	28
engineering	52-59
engineering (automotive)	58
engineering (chemical)	55
engineering (civil and infrastructure)	55
engineering (computer)	56
engineering (environmental)	57
engineering (manufacturing)	59
engineering (mechanical)	58
engineering (mechatronics)	59
engineering (software)	75
engineering (sustainable systems)	57

F

engineering (tertiary preparation)	59
engineering technology	52-59
entrepreneurship	35, 39
environment and society	31
environmental engineering	57
environmental science	86, 87
environmental science / environment and society	87
environmental science / management	87
fashion and textiles	60-63
fashion and textile merchandising	63
fashion design and technology	63
fashion (enterprise)	62
fashion styling	63
financial counselling	35, 38
financial planning	35, 38
fine art	21
flight training	64-65
food science	87
food technology and nutrition	87
footwear	63
furniture design	47

G

games (computer science)	74
games design	46
games, graphics and digital media	74
geospatial science	86, 89
graphic design	46, 47

H

health, physical education and sport	50
health science	66-71
health science / Chinese medicine	68
health science / chiropractic	68
health science / osteopathy	68
health sciences	69

I

individual support	92
industrial design	47
information systems (business)	35
information technology	72-75
instrumentation and control	28
interior design	17
interior design and decoration	17
international studies	92
interpreting	93

J

journalism	42, 82
justice	79

L

laboratory medicine	25
laboratory technology	25
landscape architectural design	17
languages	93
law	76-79
leadership and management	38,39
legal and dispute studies	79
legal practice	79
live production and technical services	82
logistics	39
logistics and supply chain management	39

M

management and change	35
management and leadership	39
marketing	39
marketing and communication	37
massage / myotherapy	68
mathematics	86, 89
mechanical engineering	58
mechanical engineering / industrial design	58
mechanical engineering / management	58
media	80-83
media (communication)	42
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Useful links

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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rmit.edu.au/pathways

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Short and single courses:
shortcourses.rmit.edu.au

Student wellbeing:
rmit.edu.au/student-support

Study and learning support:
rmit.edu.au/students/study-support

Study@RMIT:
rmit.edu.au/study-with-us

External

Study assist:
studyassist.gov.au

VTAC:
vtac.edu.au

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openday.rmit.edu.au

Applying to study at RMIT

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For key application and offer dates via VTAC, visit
vtac.edu.au



Find out more about how you
can apply to study at RMIT

Contact us

In person

330 Swanston Street
(cnr La Trobe Street)
Melbourne VIC 3000

Online

rmit.edu.au/contact-us

By mail

RMIT University
GPO Box 2476
Melbourne VIC 3001

By phone

+61 3 9925 2260

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