

2018
A guide for future
international students



Get the RMIT advantage

Study in the heart
of Melbourne



Contents

Cover image: Israel Lemus Guillen – Master of Engineering
(Aerospace and Aviation)

Acknowledgement of Country

RMIT is situated on the land of the Kulin Nations, the traditional owners of the land on which RMIT University stands. In Australia we respectfully recognise Elders both past and present. We also acknowledge the traditional custodians of lands across Australia, their Elders, ancestors, cultures and heritage.

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All programs are subject to change, including vocational education programs that are affected by National Training Package variations.

RMIT University is an amazing institution

We offer life-changing experiences for students and staff. We help to shape the world with our research, innovation, teaching and engagement.

Our students are incredibly diverse and our people are defined by their passion, interests, talent and drive.

Join us to be part of the RMIT story.

Martin Bean CBE

Vice-Chancellor and President
RMIT University

Connect with RMIT on social media for all the latest news and updates.



Our students are incredibly diverse and our people are defined by their passion, interests, talent and drive.



Check out the RMIT YouTube Channel
youtube.com/rmit



**RMIT is a
top-ranking
university**



**#16 in the world
for universities
less than 50 years
old¹**



**13th highest
ranked university
in Australia and
252nd in the
world***



**#109 in the world
for employer
reputation (#8 in
Australia and #3
in Victoria)***



**#35 in the
world for the
international
profile of the
University's
academic staff***



**7th in Australia
and #71-80
in the world
for graduate
employability†**



**#1 in Australia
and #16 in the
world for Art and
Design and #4
in Australia and
#36 in the world
for Architecture
and the Built
Environment‡**



**Top 100
universities in
the world for:**

- Engineering
 - Civil and Structural
 - Electrical and Electronic
 - Mechanical, Aeronautical and Manufacturing
- Accounting and Finance
- Business and Management Studies‡



**Top 150
universities in
the world for:**

- Computer Science and Information Systems
- Education
- Geography and Area Studies
- Communication and Media Studies‡



**5-Star QS for
excellence in
higher education**



**#1 in Australia
and #17 in the
world for Fashion
and Textiles
programs§**



¹ 2016–17 QS Top 50 Under 50 index

* 2016 – 17 QS World University Rankings

† 2017 QS Graduate Employability Rankings

‡ 2016 QS World University Rankings by Subject

§ Business of Fashion 2016 Global Fashion School Rankings

A global university of technology, design and enterprise

We prepare graduates for success in work, life and research so they can positively contribute to, and shape, the world.

RMIT is proud of its international reputation for excellence in practical education and outcome-driven research. Explore the 450+ internationally recognised qualifications available at RMIT across higher education, vocational study and research streams.

Study areas:

Art, Design and Architecture	Computing, Games and Information Technology	Health and Biomedical Sciences
Building, Construction and Planning	Education and Teaching	International and Community Services
Business	Engineering	Justice and Legal
Communication and Digital Media	Environment and Sustainability	Science



RMIT facts



Founded in 1887



Established as a public university in 1992



5 campuses
in Australia and Vietnam



3 colleges
17 schools



83,000 students



Exchange partnerships
with over 200 partners
across 49 countries

Global experiences

Did you know that you can study or work overseas as part of your RMIT program?

Make the world your classroom and participate in one or more of RMIT's global programs, giving you the competitive edge that future employers are looking for.

From semester-long and short-term study programs to work-based opportunities – your options are endless.

Exchange programs

Spend a semester or two at one of RMIT's 200+ partner institutions across 49 countries.

Cross-campus study

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

Global summer and winter programs

Spend your summer or winter break at RMIT Barcelona or RMIT Vietnam, or one of our many partner institutions.

Global intensives

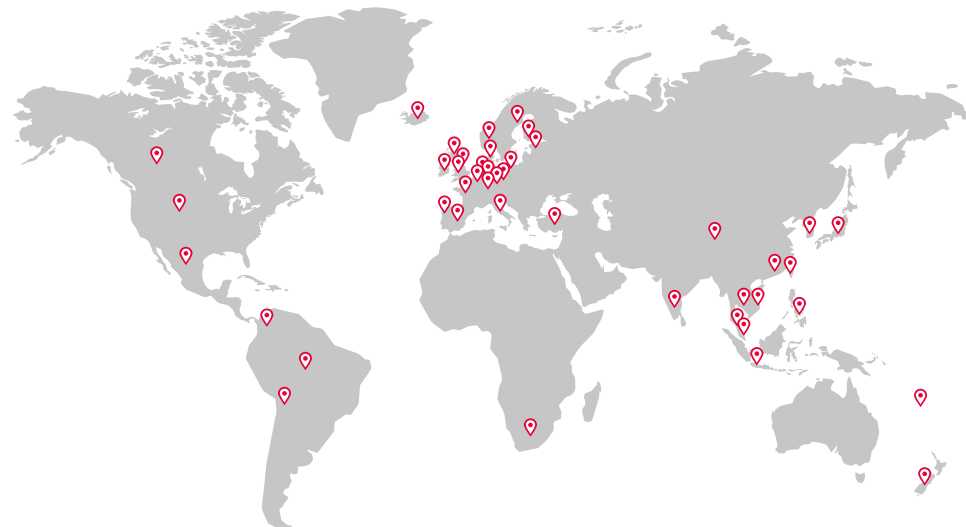
Join fellow students on a two- to four-week trip to the Americas, Asia or Europe under the leadership of an RMIT academic.

RMIT International Industry Experience and Research Program (RIIERP)

Take part in vocational training and research projects at world-class businesses and institutions in Asia, Europe and the USA.

Countries you can go on exchange to:

Austria ■ Belgium ■ Brazil ■ Canada ■ Chile ■ China ■ Colombia ■ Czech Republic ■ Denmark ■ Estonia ■ Finland ■ France ■ Germany ■ Hong Kong ■ Iceland ■ India ■ Indonesia ■ Ireland ■ Italy ■ Japan ■ Korea ■ Malaysia ■ Mexico ■ the Netherlands ■ New Caledonia ■ New Zealand ■ Norway ■ the Philippines ■ Poland ■ Portugal ■ Singapore ■ South Africa ■ Spain ■ Sweden ■ Switzerland ■ Taiwan ■ Thailand ■ Turkey ■ United Kingdom ■ USA ■ Vietnam.



Student Profile

Chamendra Amarasinghe – Bachelor of Engineering (Aerospace Engineering) (Honours)/Bachelor of Business (Management)



In 2012, I undertook an exchange semester in China, at the Nanjing University of Aeronautics and Astronautics. Moving to a country where English was not the main language was initially frightening, however it taught me a lot about how to adapt.



Benefit from strong industry connections

RMIT has active connections to industry with over a hundred engaged partners.

As an RMIT student you will benefit from meaningful, varied and practical learning experiences. These may include:

- work placements from three to 12 months
- collaborative projects with organisations
- networking with industry leaders

Build and grow a successful business with RMIT Enterprise and Business Creation Centre

Learn from innovative world leaders in your chosen field and gain connections and skills to help you find the right job when you graduate.

Find out more at enterprise.rmit.edu.au

Learn how to make your start-up idea a reality

Do you have a start-up idea you want to accelerate? RMIT Activator is designed to help students grow successful start-up ventures and provide participants with real-world skills in enterprise creation.

Get help taking your idea to market at rmitactivator.edu.au

Career mentoring

Undergraduate and postgraduate students in their last or second-last year of study can apply to be mentored by an industry professional.

Mentors and students meet for at least one hour every four weeks, over three months.



RMIT links with the world's best brands

You may find yourself connecting with outstanding global brands via internships, research, mentoring, scholarships or sponsorship.

ABB Australia

Adidas Group

Airbus

Alcatel-Lucent

Alcoa Australia

ANZ

ARUP

Audi Australia

Australian Property Alliance

Australian Red Cross

BAE Systems

BHP Billiton

Boeing

Bombardier

Bosch Australia

Brookfield Multiplex

Bupa Australia

Chevron Australia

Coca-Cola

Deloitte

Ericsson Australia

Ernst & Young

European Union Commission

ExxonMobil Australia

Fonterra

Ford Motor Company

Foxtel

Fuji Xerox

GlaxoSmithKline

General Motors

Google

Hansen Yuncken

The Heart Foundation

Hewlett-Packard

Huawei Technology

Hyundai Motor Company

IBM

Intel

Isuzu

Jetstar Airways

John Holland Group

Jones Lang LaSalle

Knight Frank

KPMG

Lockheed Martin

L'Oréal Australia

MasterCard

Mercedes-Benz

Mirvac

Northrop Grumman

Orica

Oxfam

PricewaterhouseCoopers

Qantas Airways

Raytheon

Rolls-Royce

Saab

Siemens

Stockland

The Salvation Army

Telstra

Thales Group

Tiger Airways

TNT

Toyota

Transfield

UNICEF

Unilever

Uniqlo

Walt Disney Company

World Vision

Yahoo! Inc.

Welcome to Melbourne

Safe, multicultural, and the world's most liveable city.

RMIT's Melbourne City campus is in the heart of Melbourne's central business district, where 50,000 students study across all major interest areas.

Melbourne features beautifully maintained public spaces, a network of laneways, iconic galleries and museums, as well as a lively year-round calendar of sports, music, fashion and cultural events.

Our City campus is surrounded by Melbourne's internationally recognised vibrant food and coffee culture. Thanks to our many multicultural communities our students can easily explore cuisines from all around the world, as well as find their favourite tastes from home.

Melbourne is a stimulating and exciting city to be in.

Australia welcomes you

Australia is a prosperous country with a long, proud history of stability and progress.

Australians are renowned for our friendliness, and our wholehearted embrace of multiculturalism is a worldwide success story. We are one of the most diverse countries in the world, and our communities remain some of the most socially cohesive, harmonious and safe places to live. We value and respect people's personal freedoms, including their right to practise their culture and faith freely.

Our city is bursting with the languages, cultures, foods and entertainments of people from 180 countries all over the world who call Melbourne home. International students, in particular, are seen as a vital and vibrant part of life in Melbourne and the city provides them with a warm welcome.



Melbourne is a welcoming multicultural city where diversity is celebrated. Our quality of living is high. Public transport is convenient and affordable, and trams are free within the CBD.





**"Melbourne is in the top 10
safest cities in the world"**

– The Economist's Safe Index 2015



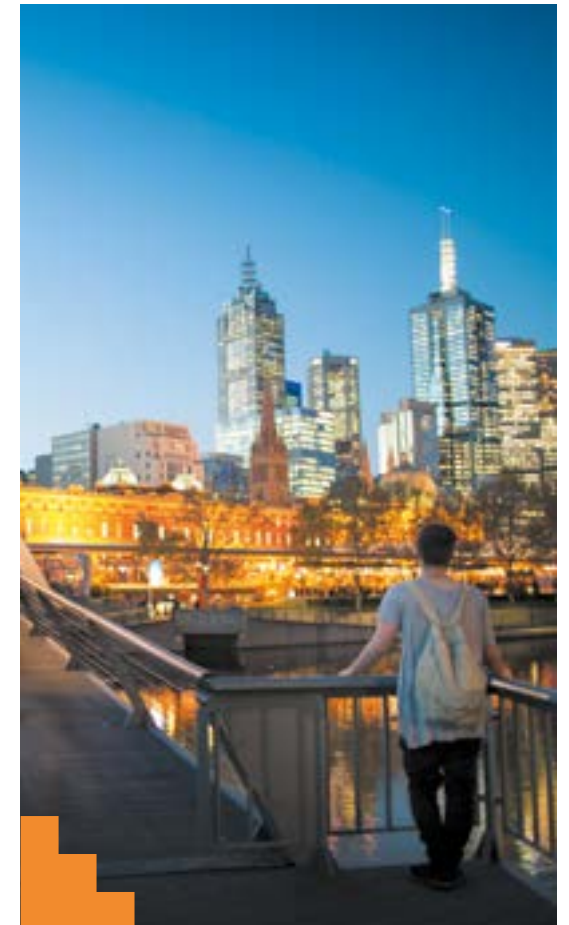
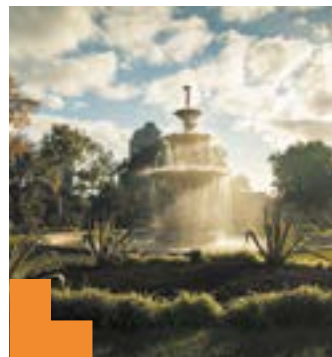
**"Melbourne has been voted
the world's most liveable city
six years in a row"**

– Economist Intelligence Unit (EIU) index



**"Melbourne is the second best
student city in the world"**

– QS Best Student Cities



Explore your RMIT campus



RMIT's campuses are constantly evolving and expanding to meet the demands of contemporary university life. You will find award-winning buildings equipped with industry-standard facilities, modern technology and sustainable features.

Campuses are designed to be accessible, convenient and supportive environments where you can explore, learn, research and create.

You will find:

- up-to-date, comprehensive collections at libraries
- high-quality on-campus cafés
- clubs and societies to appeal to a variety of interests
- all the support services you need

RMIT security and safety

- 24-hour security, including multiple campus patrols and monitored CCTV
- crowd control for large events
- security escorts on request after dark
- coordination of emergency plans and procedures

RMIT Melbourne City campus



In the centre of the city

RMIT's largest campus, RMIT Melbourne City, is located in the centre of the CBD. It is surrounded by restaurants and cafés, shopping centres, parks, galleries, museums and public transport. The campus is on the free tram zone and across the road from Melbourne Central train station.

Key facilities include:

- new award-winning buildings among architecturally significant historical buildings
- outdoor recreational spaces

New laneways, gardens, student spaces and even better library facilities are being developed as part of the New Academic Street project.

RMIT Brunswick campus



A creative hub in a trendy inner-city location

Located just five kilometres north of the city centre, Brunswick is popular with Melbourne's up-and-coming artists, fashion designers and musicians. The campus is situated just a few minutes away from Sydney Road – a vibrant, multicultural area with a variety of shops, restaurants, pubs and markets.

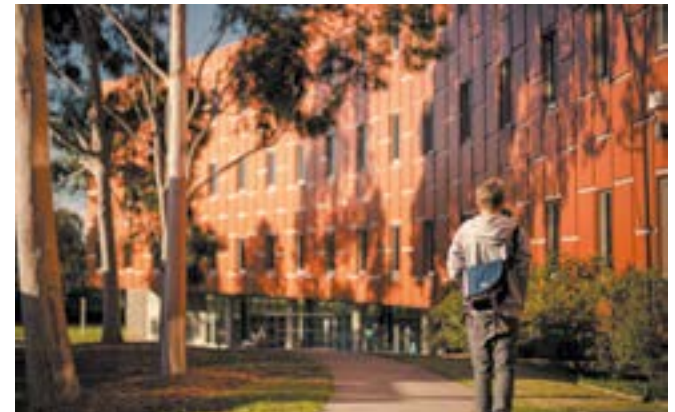
At RMIT Brunswick, you can study our design-related programs, including textile technologies, fashion design, merchandising, and product development.

Our purpose-built Fashion Hub maintains the School of Fashion and Textiles' reputation globally as the southern hemisphere's best equipped and talent-rich hub.

Key facilities include:

- new studios
- production labs
- community space

RMIT Bundoora campus



Australian parklands and wildlife only 18km from the city

The Bundoora campus is 18 kilometres north-east of Melbourne's city centre – a relaxing environment surrounded by open spaces and native parklands.

The campus, with East and West sections on either side of Plenty Road, houses many of RMIT's health and medical sciences, engineering and education programs.

Key facilities include:

- purpose-built health and medical science laboratory
- dedicated engineering campus
- sporting facilities including a FIFA-approved soccer pitch, football oval, athletics track, and tennis and netball courts
- two libraries (each wing of the campus)
- childcare centre
- health sciences teaching clinics
- on-campus accommodation in brand new ultra-modern apartments
- plenty of outdoor features to enjoy, including the Keelbundoora Scarred Tree and Heritage Trail, ornamental lakes and abundant greenery and wildlife



Find accommodation near your campus

Feel at home in Melbourne.

Search our accommodation database for housing near your campus. Our Student Wellbeing Advisers can also provide you with housing support and advice to help you settle into Melbourne life.

Find out more: rmit.edu.au/housing

The types of housing available include:

- shared or private rentals
- apartments
- homestay
- student hostels
- on-campus accommodation at Bundoora

Popular choices for international students

- RMIT Village: rmitvillage.com.au
- Urbanest: urbanest.com.au

Campus accommodation at Bundoora

The Bundoora student accommodation facility offers 370 beds for students. This facility opened in 2016 and features a broad mix of unit types, including one, two and four-bedroom units.

rmit.edu.au/accommodation/oncampus

Under 18

If you are under 18, your accommodation and welfare arrangements will need to be approved. See Page 20 for more information.

Settling in to Melbourne

Get practical advice on setting up in Melbourne: rmit.edu.au/students/gettingstarted.

Another great resource is the Insider Guides written for and by students. Visit insiderguides.com.au/melbourne



Free airport pickup

RMIT offers a free airport pickup service to newly arriving international students. Our staff can also assist you in booking temporary accommodation or homestay to help you with your arrival.

rmit.edu.au/students/gettingstarted



Cost of living in Melbourne

We have developed a student budget guideline to help you plan for the costs of relocating to Melbourne.

Set-up costs

You will need to allow AU\$3000–\$5000 to cover establishment expenses, such as bond payment, rent in advance, furniture and household items.

Some student apartments come fully furnished but private rental accommodation often does not.

Ongoing expenses will vary according to your lifestyle and choice of accommodation. It is more expensive to live on your own than to share with others.

Bringing your family with you

The Department of Immigration and Border Protection recommends that you budget your living costs according to the following annual rates:

You: AU\$19,830

Your partner: AU\$6940

Your child: AU\$2970

You may be requested to provide evidence of these funds to receive a student visa.

Find out more: border.gov.au

See Page 20 for more information.

Weekly expenses

	AU\$
Rent (shared)	
City	200–300
Brunswick	150–250
Bundoora	120–200
Electricity, gas and water	35–140
Food	80–150
Phone and internet	20–55
Public transport	Up to 55
Entertainment	80–150
Estimated weekly total	290–750



For more information, visit

[studyinaustralia.gov.au/global/
live-in-australia/living-costs](https://studyinaustralia.gov.au/global/live-in-australia/living-costs)

Make new friends, get support and find a job

We'll help you settle in.

Social activities

When you study at RMIT, you will be part of a vibrant and welcoming community with plenty of social, cultural, sporting and recreation activities on offer. Join a club, get a free weekly breakfast or take part in walking tours, fitness classes, markets, cinema screenings and live music events.

Mates at RMIT

New international students are connected with current students through Mates at RMIT, a peer-mentoring program that offers a friendly support network to help you settle into Melbourne life. For a complete range of mentoring and volunteering programs, visit rmit.edu.au/lead

Support for students

- International student support
- Careers and employment services
- Disability services
- Financial advice
- Health information
- Accommodation assistance
- Legal advice
- Child care
- Personal counselling
- Spiritual support

Visit rmit.edu.au/students/support

Finding work while you study

If you have a student visa, you are able to work for up to 40 hours per fortnight during semester and unlimited hours during semester break. Research students have no limits on the number of hours per fortnight they can work.

Visit border.gov.au

Job-seeking support

- RMIT CareerHub can help you find a job, internship or graduate positions.
- The Jobs on Campus program offers you the opportunity to apply for jobs available at RMIT.
- The 3Cs (Cross Cultural Communication) program helps first-year international students develop key skills for job-seeking and working in Australia.

Post-study work rights

After you complete a Bachelor degree, Masters or PhD in Australia, you may be eligible for a Temporary Graduate Visa that allows you to remain in Australia and work for two years, and in some cases longer. Visit border.gov.au

- The International Student Careers portal helps you find graduate work in the Asia-Pacific region. The Portal lists graduate roles available exclusively to RMIT's Asian and South-East Asian international students.
- The Careers Toolkit lists other global employment opportunities from over 50 countries along with advice on working internationally.





Discover the scholarships on offer

RMIT offers scholarships to international students across all fields and levels of study.

Scholarships include financial support, rewards for academic excellence and full scholarships for research students.

RMIT international coursework scholarships

Scholarships are offered for all levels of study from Foundation Studies to Masters by Coursework.

Scholarships are for high-achieving students and vary in value and duration. They can be based on citizenship or program of study.

RMIT international research scholarships

These scholarships are awarded to international students undertaking research doctoral degrees on the basis of academic excellence and research potential. The scholarship covers tuition fees, the cost of Overseas Student Health Cover, a stipend, relocation allowance, an allowance for the cost of producing a thesis and paid sick, maternity and parental leave (within the limits of the Scholarship Guidelines).

Australia Awards

These prestigious international scholarships and fellowships are funded by the Australian Government. The values vary but often cover full tuition fees, a stipend, Introductory Academic Program, Overseas Student Health Cover insurance costs and other expenses including supplementary academic support and travel. RMIT has a dedicated team providing support for Australia Awards students.

Visit australiaawards.gov.au

Sponsoring organisations

We work with these:

- Higher Education Commission, Pakistan
- Indonesian Endowment Fund for Education
- National Council for Science and Technology, Mexico
- Fund for Human Resource Development, Mexico
- Directorate General of Resources for Science, Technology, and Higher Education, Indonesia
- Ministry of Religious Affairs, Indonesia



Make a note of these important dates

Higher education

*(Bachelor, Masters by Coursework,
Graduate Certificate, Graduate Diploma)*

	Semester 1, 2018	Semester 2, 2018
Registration and orientation	14 February	4 July
Classes	26 February – 27 May	16 July – 14 October
Mid-semester break	29 March – 4 April	27 August – 2 September
Exams	4 – 22 June	22 October – 9 November
Mid-year break	25 June – 15 July	12 December

Vocational education

*(Certificate, Diploma, Advanced Diploma, Associate Degree,
Bachelor of Nursing with Advanced Entry)*

	Semester 1, 2018	Semester 2, 2018
Registration and orientation	24 January	20 June
Classes	5 February – 3 June	2 July – 28 October
Mid-semester break	29 March – 4 April	27 August – 2 September
Exams	4 – 15 June	29 October – 9 November
Mid-year break	18 June – 1 July	12 December

**For further information
on important dates, visit**

[rmit.edu.au/study-with-us/international-students/
academic-calendar](http://rmit.edu.au/study-with-us/international-students/academic-calendar)

Entry requirements

To study at RMIT University, you must meet the specific entry requirements for the program you want to study.



Academic requirements

The academic entry requirements will be listed as an Australian grade on each program summary on the RMIT website. A calculator is available that will display the grade you need to achieve in your qualification (where available). At RMIT you can apply for credit to have your previous learning or experience count toward your RMIT program.

English language proficiency

Unless you gained your qualification in a recognised English speaking country, you are required to provide current evidence of English language proficiency for admission to RMIT University.

You can provide your results from one of these three options:

- an accepted English language proficiency test
- an accepted English language provider
- a recognised Australian or international qualification taught in English

If you do not meet the standard of English required via an accepted English language proficiency test, RMIT English Worldwide (REW) offers an English language program.

See Page 26 for more information.

Additional requirements

For some programs, you also need to complete selection tasks as part of your application. These may include:

- submitting a portfolio
- completing a pre-selection kit
- attending an interview (via person, phone or Skype)

Work experience may be required or used for alternative entry for some programs.



**For further information
on entry requirements, visit**

rmit.edu.au/international/entryrequirements

Find your pathway at RMIT

Don't meet the entry requirements?
RMIT's flexible pathways can help you
reach your preferred program.

Levels of study at RMIT:	Pre-University Study			Vocational Education	Undergraduate Study		Postgraduate Study	
	Get the marks you need and prepare for success at university			Get practical, job-related education and training	Get the qualifications for your dream career		Gain in-depth knowledge and advance your career	
	RMIT English Worldwide (REW)	Foundation Studies	VCE	RMIT Certificates, Diplomas and Advanced Diplomas offer applied learning, strong industry connections and pathways into a range of vocational and professional careers. Vocational study is also recognised as entry qualifications to higher levels of study.	Associate degrees	Bachelor and Honours degrees	Graduate Certificates, Graduate Diplomas and Masters by Coursework deepen your knowledge and skills helping you to advance or change your career.	Research programs
	Need to improve your English? Discover a range of English language courses at RMIT English Worldwide (REW) and reach the level of English you need.	Get the right academic score Get the scores you need with an accredited Foundation Studies program that offers guaranteed pathways into RMIT degrees and diplomas.	RMIT offers a secondary school certificate program – the Victorian Certificate of Education (VCE).		Get you the knowledge and skills you need to start your new career.		Masters by Research and PhD programs allow you to pursue your own theories and ideas and contribute to research in your field.	
English competency: IELTS score required for entry	2.0	5.5		5.5+	6.0+	6.5+	6.5+	6.5+
Academic requirements: Score required for entry	Not needed	AU Year 11*		AU Year 12* ^{NB}	AU Year 12* ^{NB}	AU Year 12* ^{NB}	Undergraduate Degree ^{NB}	Your application will be assessed individually.

* Or equivalent senior secondary school or vocational qualification

NB Some programs also require selection tasks be completed for entry. See Page 17



For further
information, visit

rmit.edu.au/international/pathways

Scenario 1

Bob wants to study Chemical Engineering. Bob has not completed the prerequisite Chemistry study for direct entry into the program.

Foundation Studies

Science Engineering and Health

Bachelor of Engineering

(Chemical Engineering) (Honours)

GRADUATE

Scenario 2

Nina eventually wants to study her Master of Business Administration (MBA). Firstly, she needs to improve her English skills and qualifications.

English for Academic Purposes

Diploma of Commerce

Bachelor of Business (Management)

Master of Business Administration

Nina was awarded 96 credits from her diploma towards her bachelor degree. This meant she completed her bachelor degree in two years rather than three years.

Visas, fees and laws

Check the Australian Government requirements for your student visa.

Students are granted a student visa subject to a number of conditions. Students must:

- maintain enrolment in a CRICOS-registered program
- complete their program within the expected program duration based on a full-time load unless extenuating circumstances exist
- maintain visa eligibility such as education level, academic progress and attendance
- keep RMIT notified of their address, and any change of address within seven days
- maintain Overseas Student Health Cover (OSHC) for the full duration of their student visa
- have the financial ability to meet all costs in Australia (including travel, tuition and living expenses)
- ensure any family members of school age attend school in Australia
- abide by student visa work limitations
- complete at least six months of study in their principal program (the highest program in a package) unless permission to transfer is granted by the principal provider.

For up-to-date information on student visa conditions, refer to border.gov.au/Trav/Stud

A description of the Australian Government's legal framework to ensure quality education and consumer protection for international students is available at internationaleducation.gov.au/regulatory-information/pages/regulatoryinformation.aspx

Australian sanctions laws

RMIT University is subject to United Nations (UN) and Australian sanctions laws that may affect your eligibility to enrol in particular programs.

Applicants from sanctioned countries are encouraged to apply early and allow additional time for their application to be processed.

For more information about UN and Australian sanctions laws, including a list of sanctioned countries, please visit dfat.gov.au/international-relations/security/sanctions/pages/sanctions.aspx

Enrolment variation and your student visa

Enrolment variation refers to any change to your enrolment status, including deferring your program, applying for a Leave of Absence or cancelling enrolment. RMIT is legally required to inform the Department of Immigration and Border Protection (DIBP) of enrolment variations and changes.

It is important that you understand how changing your enrolment can impact the validity of your student visa.

rmit.edu.au/international/student-visa

Students under 18

If you are under the age of 18 at the time of applying for your visa, you must have accommodation and welfare arrangements in place that have been approved by either DIBP or RMIT.

rmit.edu.au/international/under18

Students with families

RMIT welcomes students being accompanied by their families. If you wish to bring your spouse or children to Australia, you are responsible for supporting them financially (including the payment of annual school fees). Full-time education is compulsory for all children in Victoria from the age of five to 15 years.

For further information, please refer to your nearest Australian diplomatic post, or the Department of Immigration and Border Protection.

More information on Page 13.

Visit border.gov.au/Trav/Stud or study.vic.gov.au

Important fee information

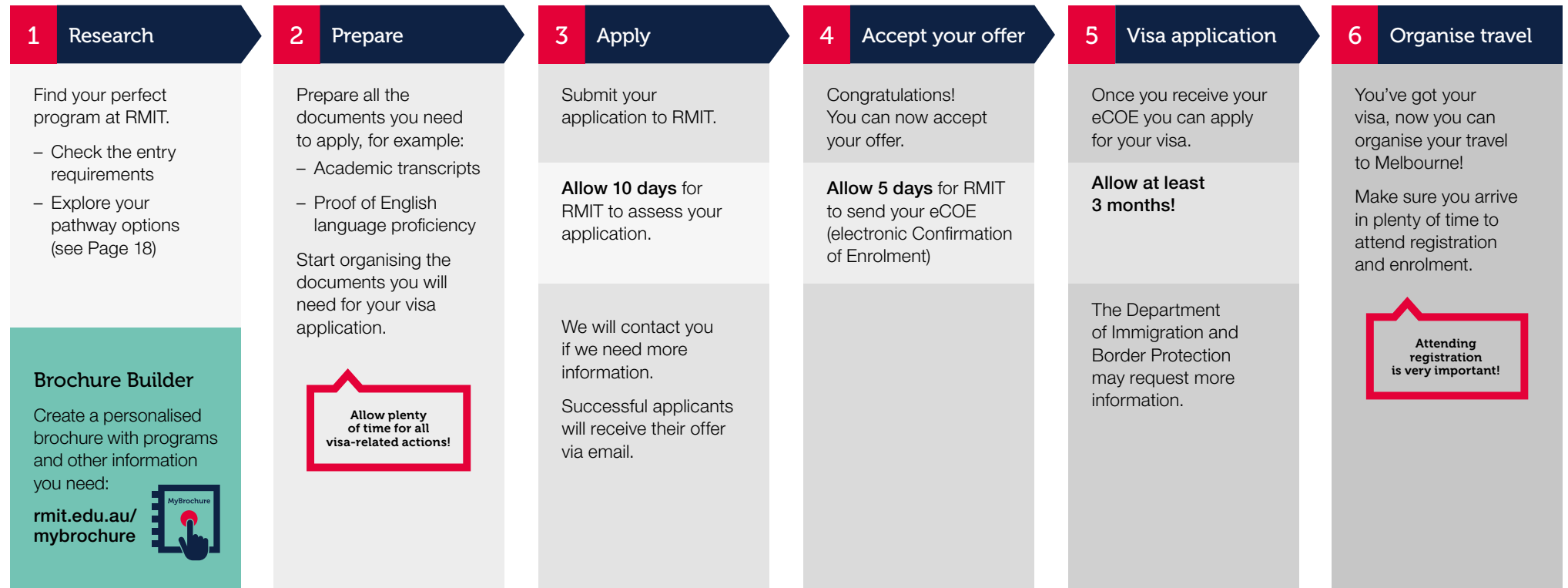
- The program and fees information applies to students commencing programs between 1 January and 31 December of the selected academic year.

- All fees are quoted in Australian dollars (AU\$) and apply to RMIT University's Australian campuses only.
- RMIT's application fee is non-refundable, but will be credited to your tuition fee deposit once you accept your offer and commence your program.

For details on additional costs, please visit rmit.edu.au/programs/fees/other

- For full-time students, the Student Services and Amenities Fee as at 2017 is AU\$294. Visit rmit.edu.au/programs/fees/
- Fees are held constant for each calendar year and RMIT may increase program fees by an amount that will not exceed 7.5% each year (subject to rounding). For higher education fees, tuition fees are rounded up to the nearest \$10.00 per credit point increment, and so the actual fee increase may exceed 7.5%. Similarly, for vocational education and preparatory students, the program annual fees are rounded up to the nearest \$250, and so the actual fee increase may exceed 7.5%.
- Fee increases are applied at the beginning of each calendar year, therefore commencing mid-year students will find that the total cost of their program will be slightly higher than if they had commenced in February.
- Fees are invoiced on a study period basis according to the enrolled load for that particular study period, except that English Language is charged at a weekly fee.

How to apply



Need help?

Submit an enquiry via our website rmit.edu.au/international

Contact our student advisors at isu@rmit.edu.au

Contact our Arabic-speaking advisor at arabic@rmit.edu.au



For more information, visit

rmit.edu.au/international/how-to-apply

Research and innovation

Transform the future.

Establish yourself as an expert in your field and showcase your ability for critical thinking and long-term project management through the challenges of a research degree.

Research centre and groups

Our college and school-based research centres and groups have a national impact in their specialist areas. Their links to industry and government allow our academics and Higher Degrees by Research candidates to conduct relevant, focused and applied research. They give you a chance to work in a vibrant collegiate environment, supported by advanced facilities, specialist resources and opportunities to develop your careers.

RMIT University also participates in Cooperative Research Centres and other national centres of excellence, providing you with the ultimate resources to make a valuable contribution to your field.

As a researcher at RMIT you can:

- develop your own topic and pursue your own theories
- work independently while interacting with experts
- have your thesis or project critically reviewed
- receive scholarships and government and industry grants
- participate in the commercialisation process

Make an impact

Research at RMIT aims to solve critical global problems and to deliver significant economic, social and environmental impact.

Unlike conventional discipline-based research structures, RMIT's Enabling Capability Platforms connect researchers from multiple disciplines and from across Colleges under a thematic umbrella.

Our eight platforms are:

- Advanced Manufacturing and Fabrication
- Advanced Materials
- Biomedical and Health Innovation
- Design and Creative Practice
- Global Business Innovation
- Information and Systems (Engineering)
- Social Change
- Urban Futures



Student Profile

Bhagya Wickramasinghe – PhD (Computer Science)



Doing research is an adventure: you have the opportunity to do something new. You challenge yourself and prove you have what it takes to reach the top in your field. And I believe that RMIT encourages students to perform better and reach their potential.



For more information, visit

rmit.edu.au/research/research-institutes-centres-and-groups/research-centres

Collaborative Articulation Programs

Collaborative Articulation Programs provide a formal pathway for students who want to complete part of a degree overseas before transferring to RMIT. RMIT has six highly regarded CAP partnerships with institutions in China. Upon completion of your studies you will graduate with two qualifications, one from RMIT and the second one from your Chinese home institution.

Participating Institutions

Collaborative Articulation Programs



Central China
Normal University
(CCNU)



China University
of Mining and
Technology (CUMT)



Nanjing University
of Chinese Medicine
(NUCM)



Nanjing University
of Aeronautics
and Astronautics
(NUAA)



Shandong
University at Weihai
(SDUW)



Yunnan Normal
University (YNNU)

RMIT has a number of overseas locations. Visit rmit.edu.au/global for more information about our partners and international campuses.



Student Profile

Ting Jun Ye (Tanzie) – Bachelor of Education
(Early Childhood Education) jointly enrolled with
Central China Normal University



Attaining two qualifications in four years – both from awesome universities – is the most efficient thing ever! It has also helped me improve my English and expanded my employment opportunities.



**Learn more about the CAP
partnerships in China**

bit.ly/CAP_China

Pre-University

Ensure you are 'RMIT Ready'.

Programs

- Foundation Studies
- English Language Programs
- VCE

Foundation Studies

Improve your academic skills or satisfy additional requirements for your chosen program.

RMIT Foundation Studies has been designed to prepare you for university success. The program is your direct pathway to degree programs at RMIT University.

Foundations Studies has been developed and accredited by RMIT as an alternative to completing Australian Year 12 studies. The course is delivered by RMIT Training, an affiliate wholly owned by RMIT at our Melbourne CBD campus.

If your English language score is not high enough for the course you want to study, REW offers the English for Academic Purposes program to help you reach your English language goals.

RMIT English Worldwide

Improve your English language skills.

RMIT English Worldwide (REW) programs provide you with the English and academic skills you need to succeed at university. If you need a higher level of English to enter your preferred course you can enrol in an English for Academic Purposes program at REW.

VCE

Gain your secondary school certificate at RMIT.

The Victorian Certificate of Education is recognised throughout Australia as a university entry qualification.



Student Profile

Lucas Hauptmann Pereira – Former REW student



I have definitely learnt more in five months at REW and living in Melbourne than I would in 10 years of English lessons in Brazil.



For more information, visit
[rmit.edu.au/study-with-us/
levels-of-study/pre-university-study](https://rmit.edu.au/study-with-us/levels-of-study/pre-university-study)

Foundation Studies

Foundation Studies is your direct pathway to degree programs at RMIT University.

Don't have the score you need to enter your preferred program? Need to complete a specific subject or other prerequisites, like a portfolio? If the answer is 'yes', join us as a Foundation Studies student.

Programs commence in February and June 2018. Orientation starts one week before the start date. Exact dates will be provided in your letter of offer.

Foundation Studies has four tailored streams for you to choose from:

- Art, Design and Architecture
- Business
- Science, Engineering and Health
- General (which allows you to choose subjects from any stream)

You will receive



High quality teaching and learning

Our teachers are experienced working with international students and understand your needs.



Student support

Our staff are here to help you. They will provide advice, guidance, counselling and support as soon as you start.



Mentoring

We offer a free mentoring program to help you make new friends, adjust to a new culture and new environment.



Social activities

We arrange welcome dinners, city and campus tours and other events to help you explore Melbourne, meet other students and have fun.



Scholarships

All students are eligible for scholarships, which are awarded based on academic merit and personal achievement each year.

Entry requirements

English:

You must have achieved a level of English language proficiency equivalent to IELTS (Academic with a minimum overall band of 5.5 – no individual band below 5.0).

See Page 17 for more information about different ways of showing your English proficiency.

Academic:

You must have successfully completed the equivalent of Australian Year 11, with a D average or above.

More information about prior studies is at:
rmit.edu.au/international/country-equivalent



Student Profile

Fabio Hutagalung – graduate of Foundation Studies and Bachelor of Design (Communication Design)



I learnt about 3D modelling, painting and also mixed media drawing. These things became the foundation for my portfolio to get into my Bachelor of Communication Design at RMIT.



Need to improve your English?

Successfully completing REW’s English for Academic Purposes (EAP) program allows you direct entry to RMIT without having to sit a further English language test.


The EAP will also help you develop critical thinking, independent learning and foundational English skills.

You will be enrolled into the level of study to suit your English language abilities.

Each level of study takes 10 weeks, full time, to complete. Your total study time will depend on the level of English you start with and the level you need to achieve to enter your chosen course.

Need proof of your English proficiency?

REW also offers International English Language Testing System (IELTS) and the Pearson Test of English (PTE Academic).



For more information, visit

rmit.edu.au/international/english-programs

REW levels of study

The table below shows the different English scores you need to enter your preferred RMIT level of study.

English Language test providers	Level of English needed to enter each REW study level					
IELTS	2.0 – 3.0	3.5 – 4.0	4.5 no band < 4.0	5.0 no band < 4.5	5.5 no band < 5.0	6.0 no band < 5.5
TOEFL	350 (TWE 1.0) 19	425 (TWE 2.0) 32	450 (TWE 2.5) 45	500 (TWE 2.5) 61	530 (TWE 3.5) 71	550 (TWE 4.0) 79
PTE	23	26	30	36	42	50
CAE	-	-	-	-	162	169
REW levels of study	Elementary (10 weeks)	Pre-Intermediate (10 weeks)	Intermediate (10 weeks)	Upper Intermediate (10 weeks)	Advanced (10 weeks)	Advanced Plus (10 weeks)
				↓	↓	↓
RMIT levels of study				Foundation & Vocational Programs	Associate Degree Programs	Higher Education Programs

RMIT Training Pty Ltd, Trading as RMIT English Worldwide CRICOS Provider Code: 01912G

REW start dates

REW has start dates for new students every five weeks. Enrolment is held on the Thursday before classes. You must arrive in time for enrolment.

Enrolment dates	28 December 2017	1 February	8 March	12 April	17 May
Start dates	2 January	5 February	13 March	16 April	21 May
Enrolment dates	21 June	2 August	6 September	11 October	15 November
Start dates	25 June	6 August	10 September	15 October	19 November

2018 Programs and Fees: Pre-University

Program Name	Duration	Campus	Intake	2018 Annual Fee (AUS)	Indicative Total Tuition Fee (AUS)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s
Foundation Studies									
Foundation Studies: General	1 year	City	Feb Jul	23,500	23,500	5.5 (5.0)	rmit.edu.au/programs/fs017	FS017	FS017GEN
Foundation Studies: Science, Engineering and Health	1 year	City	Feb Jul	23,500	23,500	5.5 (5.0)	rmit.edu.au/programs/fs017	FS017	FS017SEH
Foundation Studies: Art, Design and Architecture	1 year	City	Feb Jul	23,500	23,500	5.5 (5.0)	rmit.edu.au/programs/fs017	FS017	FS017DSC
Foundation Studies: Business	1 year	City	Feb Jul	23,500	23,500	5.5 (5.0)	rmit.edu.au/programs/fs017	FS017	FS017BUS
VCE									
Victorian Certificate of Education (Year 11)	1 year	City	Feb Jul	14,750	14,750	5.5 (5.0)	rmit.edu.au/programs/c2084	C2084	C2084A
Victorian Certificate of Education (Year 12)	1 year	City	Feb Jul	14,750	14,750	5.5 (5.0)	rmit.edu.au/programs/c2085	C2085	C2085A
English Programs									
English for Academic Purposes	10 weeks per level of study	City	Every five weeks	240 enrolment fee + 410 per week		From 2.0 - 3.0 to enter the lowest level of study	rmit.edu.au/international/english-programs	EL000	EAP

Art, Design and Architecture

Design that gets
you discovered.

Interest Areas

- Architecture and urban design
- Design, innovation and technology
- Fashion and textiles
- Fine art and visual art
- Games, animation and interactive media
- Graphic and communications design
- Industrial, furniture and product design
- Interior design
- Landscape architecture
- Merchandising
- Photography



For more information, visit
[rmit.edu.au/study-with-us/
art-design-and-architecture](http://rmit.edu.au/study-with-us/art-design-and-architecture)

RMIT is renowned globally as a top architecture, art and design university known for pushing creative boundaries and setting design standards. This status opens doors for graduates to work all around the world.

Shanghai Global Intensive



Photo Imaging students work collaboratively, creatively and cross-culturally with students from the East China Normal University and Limelight Studio, a full-service commercial photography and video studio in Shanghai.

Award-winning design



Award-winning student Michelle de Castro was named Australian Graduate of the Year by the Design Institute of Australia (DIA) for her innovative and experimental work in textile design.



Student Profile

Julian Clavijo – Master of Arts (Art in Public Space)



I wanted to create big art. Art in public spaces: the big sculptures, the big monuments, the big, intricate architectural facades, facades that mean something, the big murals.

At RMIT, they teach you how to think and how to work your way through to produce your art. There is a rulebook of how public art is delivered and RMIT gives you the approaches of how things need to be presented.



Rankings



#1 in Australia and #16 in the world for Art and Design

QS World University Rankings 2016 by subject



#4 in Australia and #36 in the world for architecture and design

QS World University Rankings 2016 by subject



Top 20 in the world for Fashion and Textiles

Architecture Business of Fashion's Global Fashion School Rankings 2016

2018 Programs and Fees: Art, Design and Architecture

Program Name	Duration	Campus	Intake/s	2018 Annual Fee (AU\$)	Indicative Total Tuition Fee (AU\$)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	National Curriculum Code	Notes
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Vocational

Certificate IV in Custom Made Footwear	1 year	Brunswick	Feb	18,500	18,500	5.5 (5.0)	rmit.edu.au/programs/c4238	C4238	C4238	LMT40407	
Certificate IV in Design	0.5 year	Brunswick	Feb Jul	14,750	14,750	5.5 (5.0)	rmit.edu.au/programs/c4322	C4322	C4322ACC	CUV40311	
Certificate IV in Photography and Photo Imaging	1 year	City	Feb	20,000	20,000	5.5 (5.0)	rmit.edu.au/programs/c4373	C4373	C4373	CUA41115	
Certificate IV in Textile Design and Development	1 year	Brunswick	Feb	18,250	18,250	5.5 (5.0)	rmit.edu.au/programs/c4218	C4218	C4218FT	LMT41107	E
Certificate IV in Visual Arts	0.5 year	City	Jul	15,250	15,250	5.5 (5.0)	rmit.edu.au/programs/c4370	C4370	C4370	CUA41315	
Diploma of Building and Construction (Building)	2 years	City	Feb Jul	18,000	36,750	5.5 (5.0)	rmit.edu.au/programs/c5256	C5256	C5256A	CPC50210	
Diploma of Fashion Styling	1 year	Brunswick	Feb	16,750	16,750	5.5 (5.0)	rmit.edu.au/programs/c5336	C5336	C5336	10064NAT	
Diploma of Graphic Design	1 year	Brunswick/City	Feb Jul	19,250	19,250	5.5 (5.0)	rmit.edu.au/programs/c5316	C5316	C5316	CUV50311	
Diploma of Interactive Digital Media	1 year	City	Feb	20,000	20,000	5.5 (5.0)	rmit.edu.au/programs/c5218	C5218	C5218	CUF50207	
Diploma of Interior Design and Decoration	2 years	City	Feb	20,000	40,750	5.5 (5.0)	rmit.edu.au/programs/c5333	C5333	C5333	MSF50213	
Diploma of Interior Design and Decoration	1.5 years	City	Jul	20,000	40,750	5.5 (5.0)	rmit.edu.au/programs/c5333	C5333	C5333ACC	MSF50213	T
Diploma of Photography and Photo Imaging	1 year	City	Feb	20,000	20,000	5.5 (5.0)	rmit.edu.au/programs/c5351	C5351	C5351	CUA50915	
Diploma of Product Design	2 years	City	Feb Jul	19,250	39,250	5.5 (5.0)	rmit.edu.au/programs/c5329	C5329	C5329	22221VIC	
Diploma of Textile Design and Development	1 year	Brunswick	Feb	18,750	38,250	5.5 (5.0)	rmit.edu.au/programs/c5213	C5213	C5213	LMT50507	E, U
Diploma of Visual Arts	1 year	City	Feb	17,750	17,750	5.5 (5.0)	rmit.edu.au/programs/c5348	C5348	C5348	CUA51115	
Diploma of Visual Merchandising	1.5 years	City	Feb Jul	19,250	29,250	5.5 (5.0)	rmit.edu.au/programs/c5325	C5325	C5325	SIR50212	
Advanced Diploma of Building Design (Architectural)	2.5 years	City	Feb	19,250	49,750	5.5 (5.0)	rmit.edu.au/programs/c6136	C6136	C6136	22268VIC	
Advanced Diploma of Building Design (Architectural)	2 years	City	Jul	24,063	49,750	5.5 (5.0)	rmit.edu.au/programs/c6136	C6136	C6136ACC	22268VIC	D
Advanced Diploma of Graphic Design	1 year	Brunswick/City	Feb Jul	19,250	19,250	5.5 (5.0)	rmit.edu.au/programs/c6127	C6127	C6127	CUV60411	
Advanced Diploma of Visual Arts	1 year	City	Feb	17,750	17,750	5.5 (5.0)	rmit.edu.au/programs/c6149	C6149	C6149	CUA60715	

Undergraduate

Associate Degree in Design (Furniture)	2 years	City	Feb	27,840	56,640	6.0 (5.5)	rmit.edu.au/programs/ad007	AD007	AD007		
Associate Degree in Fashion and Textile Merchandising	2 years	Brunswick	Feb Jul	27,840	56,640	6.0 (5.5)	rmit.edu.au/programs/ad013	AD013	AD013		C
Associate Degree in Fashion Design and Technology	2 years	Brunswick	Feb Jul	26,880	54,720	6.0 (5.5)	rmit.edu.au/programs/ad014	AD014	AD014		C
Associate Degree in Graphic Design	2 years	Brunswick	Feb	26,880	54,720	6.0 (5.5)	rmit.edu.au/programs/ad022	AD022	AD022		
Associate Degree in Interior Decoration and Design	2 years	City	Feb	26,880	54,720	6.0 (5.5)	rmit.edu.au/programs/ad020	AD020	AD020		
Bachelor of Applied Science (Construction Management) (Honours)	4 years	City	Feb Jul	28,800	123,840	6.5 (6.0)	rmit.edu.au/programs/bh114	BH114	BH114		
Bachelor of Applied Science (Project Management) (Honours)	4 years	City	Feb Jul	27,840	120,000	6.5 (6.0)	rmit.edu.au/programs/bh112	BH112	BH112		
Bachelor of Applied Science (Property and Valuation) (Honours)	4 years	City	Feb Jul	27,840	120,000	6.5 (6.0)	rmit.edu.au/programs/bh113	BH113	BH113		
Bachelor of Architectural Design	3 years	City	Feb Jul	36,480	113,280	6.5 (6.0)	rmit.edu.au/programs/bp250	BP250	BP250		B, AA
Bachelor of Arts (Fine Art)	3 years	City	Feb Jul	28,800	90,240	6.5 (6.0)	rmit.edu.au/programs/bp201	BP201	BP201P16		B
Bachelor of Arts (Fine Art) (Honours)	1 year	City	Feb	28,800	28,800	6.5 (6.0)	rmit.edu.au/programs/bh052	BH052	BH052		
Bachelor of Arts (Photography)	3 years	City	Feb Jul	31,680	98,880	6.5 (6.0)	rmit.edu.au/programs/bp117	BP117	BP117		B, E
Bachelor of Arts (Textile Design)	3 years	Brunswick	Feb Jul	28,800	90,240	6.5 (6.0)	rmit.edu.au/programs/bp121	BP121	BP121		B, E

2018 Programs and Fees: Art, Design and Architecture (continued)

Program Name	Duration	Campus	Intake/s	2018 Annual Fee (AU\$)	Indicative Total Tuition Fee (AU\$)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	National Curriculum Code	Notes
Bachelor of Design (Animation and Interactive Media)	3 years	City	Feb Jul	31,680	98,880	6.5 (6.0)	rmit.edu.au/programs/bp203	BP203	BP203P14		B
Bachelor of Design (Communication Design)	3 years	City	Feb Jul	31,680	98,880	6.5 (6.0)	rmit.edu.au/programs/bp115	BP115	BP115P04		B, E
Bachelor of Design (Digital Media)	3 years	City	Feb Jul	31,680	98,880	6.5 (6.0)	rmit.edu.au/programs/bp309	BP309	BP309		
Bachelor of Design (Games)	3 years	City	Feb	32,640	103,680	6.5 (6.0)	rmit.edu.au/programs/bp214	BP214	BP214P12		
Bachelor of Engineering (Sustainable Systems Eng) (Honours) / Bachelor of Industrial Design (Honours)	5 years	City/Bundoora	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh100	BH100	BH100SSHDD, BH100IND		
Bachelor of Environmental Science/Bachelor of Environment and Society	4 years	City	Feb	30,720	131,520	6.5 (6.0)	rmit.edu.au/programs/bp193	BP193	BP193ENSDD, BP193SOCDD		
Bachelor of Fashion (Design Technology)	1 year	Brunswick	Feb Jul	28,800	28,800	6.5(6)	rmit.edu.au/programs/bp211	BP211	BP211P15		E, P
Bachelor of Fashion (Design) (Honours)	4 years	Brunswick/City	Feb	30,720	131,520	6.5 (6.0)	rmit.edu.au/programs/bh103	BH103	BH103P15		
Bachelor of Fashion (Merchandise Management)	1 year	Brunswick	Feb Jul	30,720	96,000	6.5(6.0)	rmit.edu.au/programs/bp310	BP310	BP310		O
Bachelor of Industrial Design (Honours)	4 years	City	Feb Jul	33,600	145,920	6.5 (6.0)	rmit.edu.au/programs/bh104	BH104	BH104P15		
Bachelor of Interior Design (Honours)	4 years	City	Feb Jul	33,600	145,920	6.5 (6.0)	rmit.edu.au/programs/bh115	BH115	BH115		B
Bachelor of Landscape Architectural Design	3 years	City	Feb Jul	33,600	106,560	6.5 (6.0)	rmit.edu.au/programs/bp256	BP256	BP256P15		B, E
Bachelor of Urban and Regional Planning (Honours)	4 years	City	Feb Jul	24,960	108,480	6.5 (6.0)	rmit.edu.au/programs/bh108	BH108	BH108		
Bachelor of Engineering (Mechanical Engineering) (Honours) / Bachelor of Industrial Design (Honours)	5 years	City/Bundoora	Feb	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh093	BH093	BH093MEHDD, BH093IND		

Postgraduate (Coursework)

Graduate Certificate in Project Management	0.5 year	City	Feb Jul	16,800	16,800	6.5 (6.0)	rmit.edu.au/programs/gc042	GC042	GC042P03PM		
Graduate Diploma in Project Management	1 year	City	Feb Jul	33,600	33,600	6.5 (6.0)	rmit.edu.au/programs/gd194	GD194	GD194		
Master of Architecture	2 years	City	Feb Jul	36,480	73,920	6.5 (6.0)	rmit.edu.au/programs/mc163	MC163	MC163		
Master of Arts (Art in Public Space)	1.5 years	City	Feb Jul	28,800	43,680	6.5 (6.0)	rmit.edu.au/programs/mc079	MC079	MC079		E
Master of Arts (Arts Management)	1.5 years	City	Feb Jul	27,840	42,240	6.5 (6.0)	rmit.edu.au/programs/mc034	MC034	MC034P8		
Master of Design Innovation and Technology	2 years	City	Feb Jul	34,560	71,040	6.5 (6.0)	rmit.edu.au/programs/mc231	MC231	MC231		
Master of Fashion (Design)	2 years	City	Feb	28,800	58,560	6.5 (6.0)	rmit.edu.au/programs/mc246	MC246	MC246		
Master of Fashion (Entrepreneurship)	2 years	Brunswick	Feb Jul	28,800	58,560	6.5 (6.0)	rmit.edu.au/programs/mc213	MC213	MC213P15		
Master of Fine Art	2 years	City	Feb Jul	28,800	58,560	6.5 (6.0)	rmit.edu.au/programs/mc266	MC266	MC266		
Master of Landscape Architecture	2 years	City	Feb Jul	33,600	69,120	6.5 (6.0)	rmit.edu.au/programs/mc172	MC172	MC172		E
Master of Project Management	2 years	City	Feb Jul	33,600	69,120	6.5 (6.0)	rmit.edu.au/programs/mc210	MC210	MC210PM, MC210EN, MC210PDPM, MC210IT		
Master of Urban Design	2 years	City	Feb Jul	36,720	75,480	6.5 (6.0)	rmit.edu.au/programs/mc193	MC193	MC193		E

Research

Master of Applied Science (Built Environment)	2 years	City	Feb Jul	34,560	71,040	6.5 (6.0)	rmit.edu.au/programs/mr212	MR212	MR212		
Master of Design (Architecture & Design)	2 years	City	Feb Jul	31,680	64,320	6.5 (6.0)	rmit.edu.au/programs/mr207	MR207	MR207		
Master of Design (Fashion & Textiles)	2 years	Brunswick/City	Feb Jul	28,800	58,560	6.5 (6.0)	rmit.edu.au/programs/mr213	MR213	MR213		
Master of Design (Media & Communication)	2 years	City	Feb Jul	28,800	58,560	6.5 (6.0)	rmit.edu.au/programs/mr211	MR211	MR211		

Program Name	Duration	Campus	Intake/s	2018 Annual Fee (AU\$)	Indicative Total Tuition Fee (AU\$)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	National Curriculum Code	Notes
Master of Fine Art	2 years	City	Feb Jul	28,800	58,560	6.5 (6.0)	rmit.edu.au/programs/mr208	MR208	MR208		
Master of Technology (Fashion & Textiles)	2 years	Brunswick	Feb Jul	28,800	58,560	6.5 (6.0)	rmit.edu.au/programs/mr214	MR214	MR214		
Doctor of Philosophy (Architecture & Design)	4 years	City	Feb Jul	34,560	149,760	6.5 (6.0)	rmit.edu.au/programs/dr207	DR207	DR207		
Doctor of Philosophy (Art)	4 years	City	Feb Jul	28,800	123,840	6.5 (6.0)	rmit.edu.au/programs/dr208	DR208	DR208		
Doctor of Philosophy (Built Environment)	4 years	City	Feb Jul	34,560	149,760	6.5 (6.0)	rmit.edu.au/programs/dr212	DR212	DR212		
Doctor of Philosophy (Fashion & Textiles)	4 years	Brunswick	Feb Jul	28,800	123,840	6.5 (6.0)	rmit.edu.au/programs/dr213	DR213	DR213		

Building, Construction and Planning

Create and shape the spaces we live and work in.

Interest Areas

- Building and trades
- Civil engineering
- Construction and project management
- Landscape architecture
- Property and valuation
- Surveying and geospatial sciences
- Urban planning



For more information, visit
rmit.edu.au/study-with-us/building-construction-and-planning

Be prepared to make a significant impact on the built environment, both locally and globally. We are renowned for our successful student outcomes, strong links with industry, and collaborative approach to research.

Our accredited programs connect you with industry mentors to gain professional skills to design, plan, shape, finance and manage urban spaces. Working on relevant, industry-connected projects, you will learn the skills to find solutions to the critical problems facing the community and environment in a practical, collaborative setting.

Direct links with industry



RMIT has more than 135 industry connections for property and valuation, construction management, and project management students through the Employer of Choice program.

Partners of the Employer of Choice program include:

- | | |
|--------------------------------|-------------|
| – Australian Property Alliance | – KPMG |
| – Brookfield Multiplex | – Mirvac |
| – Ernst & Young (EY) | – Stockland |
| – Jones Lang LaSalle | |
| – Knight Frank | |



Alumni Profile

Siriboon (Sirine) Deewan – Master of Business (Property)
now Master of Property

Assistant Development Manager at Bensons Property
Group Melbourne



Comparing RMIT's campus to other top-ranking universities, RMIT is the most attractive campus as it is situated in the heart of the CBD within walking distance to the city's main landmarks, including the State Library, Federation Square, Yarra River and the Botanic Gardens.

The RMIT campus also has a variety of centres of excellence, modern technology and sustainably built environments, namely the award-winning education architecture SA building.



2018 Programs and Fees: Building, Construction and Planning

Program Name	Duration	Campus	Intake/s	2018 Annual Fee (AUS)	Indicative Total Tuition Fee (AUS)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	National Curriculum Code	Notes
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Vocational

Advanced Diploma of Building Design (Architectural)	2.5 years	City	Feb	19,250	49,750	5.5 (5.0)	rmit.edu.au/programs/c6136	C6136	C6136	22268VIC	
Advanced Diploma of Building Design (Architectural)	2 years	City	Jul	24,063	49,750	5.5 (5.0)	rmit.edu.au/programs/c6136	C6136	C6136ACC	22268VIC	D

Undergraduate

Bachelor of Architectural Design	3 years	City	Feb Jul	36,480	113,280	6.5 (6.0)	rmit.edu.au/programs/bp250	BP250	BP250		B, AA
Bachelor of Landscape Architectural Design	3 years	City	Feb Jul	33,600	106,560	6.5 (6.0)	rmit.edu.au/programs/bp256	BP256	BP256P15		B, E
Bachelor of Applied Science (Project Management) (Honours)	4 years	City	Feb Jul	27,840	120,000	6.5 (6.0)	rmit.edu.au/programs/bh112	BH112	BH112		
Bachelor of Environmental Science / Bachelor of Environment and Society	4 years	City	Feb	30,720	131,520	6.5 (6.0)	rmit.edu.au/programs/bp193	BP193	BP193ENSDD, BP193SOCDD		
Bachelor of Environment and Society	3 years	City	Feb	24,960	78,720	6.5 (6.0)	rmit.edu.au/programs/bp000	BP000	BP000P16		E

Postgraduate (Coursework)

Master of Architecture	2 years	City	Feb Jul	36,480	73,920	6.5 (6.0)	rmit.edu.au/programs/mc163	MC163	MC163		
Master of Landscape Architecture	2 years	City	Feb Jul	33,600	69,120	6.5 (6.0)	rmit.edu.au/programs/mc172	MC172	MC172		E
Master of Energy Efficient and Sustainable Building	2 years	City	Feb Jul	32,640	67,200	6.5 (6.0)	rmit.edu.au/programs/mc209	MC209	MC209		
Master of Property	2 years	City	Feb Jul	32,640	67,200	6.5 (6.0)	rmit.edu.au/programs/mc212	MC212	MC212		
Master of Urban Planning and Environment	2 years	City	Feb Jul	28,800	58,560	6.5 (6.0)	rmit.edu.au/programs/mc221	MC221	MC221		
Master of International Urban and Environmental Management	2 years	City	Feb Jul	27,840	56,640	6.5 (6.0)	rmit.edu.au/programs/mc222	MC222	MC222		

Business

Shaping entrepreneurs of the future.

Interest Areas

- Accounting
- Economics and finance
- Engineering management
- Entrepreneurship
- Information systems
- International business
- Management, business and administration
- Marketing and advertising
- Merchandising
- Statistics and analytics
- Supply chain and logistics

RMIT Business prepares students to approach the challenges facing industry both now and in the future, with a practical, innovative and entrepreneurial approach. Students work collaboratively to develop solutions for real-life industry challenges with RMIT local and international industry partners.

As an RMIT Business student you will benefit from:

- long and short-term internships, live projects, hearing from experts and working with industry mentors
- flexibility to move between locations globally
- peer mentor support
- opportunities to get involved through student associations, committees, social, mentoring and leadership activities

Global Entrepreneurship and Internship Program (GEIP)



GEIP offers you a range of tailored international programs designed to help you accelerate your career. The programs are offered during the winter and summer breaks and give you credit towards your degree.

Programs are on offer to India, Indonesia, Singapore and Hong Kong and will soon be expanded to locations in North America and Europe.

Find out more at bit.ly/RMIT-GEIP

Rankings



#10 in Australia for accounting and finance

QS World University Rankings by Subject 2016



#6 in Australia for business and management studies

QS World University Rankings by Subject 2016



#9 in Australia for computer science and information systems

QS World University Rankings by Subject 2016



Top 100 worldwide for:

- Business and Management Studies
- Accounting and Finance

QS World University Rankings 2016



Top 150 worldwide for Computer Science and Information Systems

QS World University Rankings 2016



Top 200 worldwide for Statistics and Operational Research

QS World University Rankings 2016



For more information, visit
rmit.edu.au/study-with-us/business

2018 Programs and Fees: Business

Program Name	Duration	Campus	Intake/s	2018 Annual Fee (AUS)	Indicative Total Tuition Fee (AUS)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	National Curriculum Code	Notes
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Vocational

Advanced Diploma of Accounting	1 year	City	Feb Jul	18,500	18,500	5.5 (5.0)	rmit.edu.au/programs/c6148	C6148	C6148	FNS60215	
Advanced Diploma of International Business	0.5 year	City	Feb Jul	10,250	10,250	5.5 (5.0)	rmit.edu.au/programs/c6144	C6144	C6144	22279VIC	
Diploma of Accounting	1 year	City	Feb Jul	19,250	19,250	5.5 (5.0)	rmit.edu.au/programs/c5374	C5374	C5374	FNS50215	
Diploma of Commerce	1 year	City	Feb Jul	25,920	25,920	5.5 (5.0)	rmit.edu.au/programs/dp003	DP003	DP003		N
Diploma of International Business	1 year	City	Feb Jul	19,250	19,250	5.5 (5.0)	rmit.edu.au/programs/c5372	C5372	C5372	BSB50815	

Undergraduate

Associate Degree in Business	2 years	City	Feb Jul	25,920	51,840	6.0 (5.5)	rmit.edu.au/programs/ad010	AD010	AD010		
Bachelor of Analytics (Honours)	4 years	City	Feb Jul	31,680	137,280	6.5 (6.0)	rmit.edu.au/programs/bh119	BH119	BH119		
Bachelor of Applied Science (Aviation) / Bachelor of Business (Management)	4 years	City	Feb Jul	39,960	166,320	6.5 (6.0)	rmit.edu.au/programs/bp284	BP284	BP284ASADD, BP284BMDD		
Bachelor of Business (Accountancy)	3 years	City	Feb Jul	30,720	96,000	6.5 (6.0)	rmit.edu.au/programs/bp254	BP254	BP254		
Bachelor of Business (Economics and Finance)	3 years	City	Feb Jul	30,720	96,000	6.5 (6.0)	rmit.edu.au/programs/bp251	BP251	BP251		
Bachelor of Business (Economics and Finance) (Applied)	4 years	City	Feb Jul	30,720	106,320	6.5 (6.0)	rmit.edu.au/programs/bp134	BP134	BP134P9		X
Bachelor of Business (Entrepreneurship)	3 years	City	Feb Jul	30,720	96,000	6.5 (6.0)	rmit.edu.au/programs/bp030	BP030	BP030		
Bachelor of Business (Financial Planning)	3 years	City	Feb Jul	30,720	96,000	6.5 (6.0)	rmit.edu.au/programs/bp314	BP314	BP314		
Bachelor of Business (Financial Planning) / Bachelor of Business (Accountancy)	4 years	City	Feb Jul	30,720	131,520	6.5 (6.0)	rmit.edu.au/programs/bp313	BP313	BP313ACCDD, BP313FPDD		
Bachelor of Business (Honours)	1 year	City	Feb	30,720	30,720	6.5 (6.0)	rmit.edu.au/programs/bh064	BH064	BH064		
Bachelor of Business (Human Resource Management)	3 years	City	Feb Jul	30,720	96,000	6.5 (6.0)	rmit.edu.au/programs/bp276	BP276	BP276		
Bachelor of Business (Information Systems)	3 years	City	Feb Jul	30,720	96,000	6.5 (6.0)	rmit.edu.au/programs/bp308	BP308	BP308		
Bachelor of Business (Information Systems) (Applied)	4 years	City	Feb Jul	30,720	106,320	6.5 (6.0)	rmit.edu.au/programs/bp138	BP138	BP138P14		X
Bachelor of Business (International Business)	3 years	City	Feb Jul	30,720	96,000	6.5 (6.0)	rmit.edu.au/programs/bp253	BP253	BP253		
Bachelor of Business (International Business) (Applied)	4 years	City	Feb Jul	30,720	106,320	6.5 (6.0)	rmit.edu.au/programs/bp027	BP027	BP027P9		X
Bachelor of Business (Logistics and Supply Chain Management)	3 years	City	Feb Jul	30,720	96,000	6.5 (6.0)	rmit.edu.au/programs/bp255	BP255	BP255		
Bachelor of Business (Logistics and Supply Chain Management) (Applied)	4 years	City	Feb Jul	30,720	106,320	6.5 (6.0)	rmit.edu.au/programs/bp143	BP143	BP143P9		X
Bachelor of Business (Management)	3 years	City	Feb Jul	30,720	96,000	6.5 (6.0)	rmit.edu.au/programs/bp217	BP217	BP217		
Bachelor of Business (Marketing)	3 years	City	Feb Jul	30,720	96,000	6.5 (6.0)	rmit.edu.au/programs/bp252	BP252	BP252		
Bachelor of Business (Marketing) (Applied)	4 years	City	Feb Jul	30,720	106,320	6.5 (6.0)	rmit.edu.au/programs/bp141	BP141	BP141P9		X
Bachelor of Business (Professional Accountancy)	4 years	City	Feb Jul	30,720	106,320	6.5 (6.0)	rmit.edu.au/programs/bp129	BP129	BP129P9		X
Bachelor of Engineering (Advanced Manufacturing & Mechatronics) (Honours) / Bachelor of Business (International Business)	5 years	City	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh086	BH086	BH086BIBDD, BH086AMHDD, BH086		
Bachelor of Engineering (Aerospace Engineering) (Honours) / Bachelor of Business (Management)	5 years	City/Bundoora	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh082	BH082	BH082AEHDD, BH082MGDD		
Bachelor of Engineering (Automotive Engineering)	5 years	City	Feb	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh084	BH084	BH084MGDD, BH084AEHDD		

2018 Programs and Fees: Business (continued)

Program Name	Duration	Campus	Intake/s	2018 Annual Fee (AUS)	Indicative Total Tuition Fee (AUS)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	National Curriculum Code	Notes
Bachelor of Engineering (Chemical Engineering) (Honours) / Bachelor of Business (Management)	5 years	City	Feb Jul	38,184	201,240	6.5 (6.0)	rmit.edu.au/programs/bh085	BH085	BH085MANDD, BH085CEHDD		
Bachelor of Engineering (Civil and Infrastructure) (Honours) / Bachelor of Business (Management)	5 years	City/Bundoora	Feb Jul	38,184	201,240	6.5 (6.0)	rmit.edu.au/programs/bh088	BH088	BH088MGTD, BH088CIHDD		V
Bachelor of Engineering (Computer and Network Engineering) (Honours) / Bachelor of Business (Management)	5 years	City	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh107	BH107	BH107MANDD, BH107CNHDD		
Bachelor of Engineering (Electrical Engineering) (Honours) / Bachelor of Business (Management)	5 years	City/Bundoora	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh081	BH081	BH081MANDD, BH081EEHDD		V
Bachelor of Engineering (Electrical Engineering) (Honours) / Bachelor of Commerce	5 years	City/Bundoora	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh083	BH083	BH083EEHDD, BH083COMDD		V
Bachelor of Engineering (Mechanical Engineering) (Honours) / Bachelor of Business (Management)	5 years	City/Bundoora	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh089	BH089	BH089MEHDD, BH089MANDD		V
Bachelor of Engineering (Sustainable Systems Engineering) (Honours) / Bachelor of Business (Management)	5 years	City/Bundoora	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh092	BH092	BH092MANDD, BH092SSHDD		
Bachelor of Environmental Science / Bachelor of Business (Management)	4 years	City	Feb Jul	36,720	153,360	6.5 (6.0)	rmit.edu.au/programs/bp161	BP161	BP161ESDD6, BP161MANDD		
Bachelor of Science (Applied Science) / Bachelor of Business (Management)	4 years	City	Feb Jul	36,720	153,360	6.5 (6.0)	rmit.edu.au/programs/bp305	BP305	BP305ASDD		
Bachelor of Science (Statistics)	3 years	City	Feb Jul	31,680	100,800	6.5 (6.0)	rmit.edu.au/programs/bp245	BP245	BP245		

Postgraduate (Coursework)

Graduate Certificate in Business Information Technology	0.5 year	City	Feb Jul	16,800	16,800	6.5 (6.0)	rmit.edu.au/programs/gc099	GC099			G
Graduate Certificate in Business Administration	0.5 year	City	Feb Jul	19,680	19,680	6.5 (6.0)	rmit.edu.au/programs/gc047	GC047	GC047P6		
Graduate Certificate in Business Administration (Executive)	0.5 year	City	Feb Jul	20,640	20,640	6.5 (6.0)	rmit.edu.au/programs/gc129	GC129	GC129		G
Graduate Certificate of Commerce	0.5 year	City	Feb Jul	17,280	17,280	6.5 (6.0)	rmit.edu.au/programs/gc104	GC104	GC104		G
Graduate Certificate in Finance	0.5 year	City	Feb Jul	17,280	17,280	6.5 (6.0)	rmit.edu.au/programs/gc048	GC048	GC048		G
Graduate Certificate in Human Resource Management	0.5 year	City	Feb Jul	16,800	16,800	6.5 (6.0)	rmit.edu.au/programs/gc161	GC161	GC161		
Graduate Certificate in International Business	0.5 year	City	Feb Jul	17,280	17,280	6.5 (6.0)	rmit.edu.au/programs/gc153	GC153	GC153		G
Graduate Certificate in Marketing	0.5 year	City	Feb Jul	17,280	17,280	6.5 (6.0)	rmit.edu.au/programs/gc053	GC053	GC053		G
Graduate Certificate in Professional Accounting	0.5 year	City	Feb Jul	17,760	17,760	6.5 (6.0)	rmit.edu.au/programs/gc119	GC119	GC119		G
Graduate Certificate in Supply Chain and Logistics Management	0.5 year	City	Feb Jul	17,280	17,280	6.5 (6.0)	rmit.edu.au/programs/gc055	GC055	GC055P13		G
Master of Analytics	2 years	City	Feb Jul	29,760	61,440	6.5 (6.0)	rmit.edu.au/programs/mc242	MC242	MC242		
Master of Business Administration	1.5 years	City	Feb Jul	39,360	60,000	6.5 (6.0)	rmit.edu.au/programs/mc199	MC199	MC199EXE15		Q
Master of Business Administration	2 years	City	Feb Jul	39,360	80,640	6.5 (6.0)	rmit.edu.au/programs/mc199	MC199	MC199P15		
Master of Business Administration (Executive)	1.5 years	City	Feb Jul	41,280	62,880	6.5 (6.0)	rmit.edu.au/programs/mc162	MC162	MC162P15		
Master of Business Information Technology	1.5 years	City	Feb Jul	33,600	51,360	6.5 (6.0)	rmit.edu.au/programs/mc200	MC200	MC200EXE15		G
Master of Business Information Technology	2 years	City	Feb Jul	33,600	69,120	6.5 (6.0)	rmit.edu.au/programs/mc200	MC200	MC200P15		
Master of Commerce	1.5 years	City	Feb Jul	34,560	52,800	6.5 (6.0)	rmit.edu.au/programs/mc205	MC205	MC205EXE15		Q
Master of Commerce	2 years	City	Feb Jul	34,560	71,040	6.5 (6.0)	rmit.edu.au/programs/mc205	MC205	MC205P15		
Master of Finance	1.5 years	City	Feb Jul	34,560	52,800	6.5 (6.0)	rmit.edu.au/programs/mc201	MC201	MC201EXE15		Q
Master of Finance	2 years	City	Feb Jul	34,560	71,040	6.5 (6.0)	rmit.edu.au/programs/mc201	MC201	MC201P15		

Program Name	Duration	Campus	Intake/s	2018 Annual Fee (AUS)	Indicative Total Tuition Fee (AUS)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	National Curriculum Code	Notes
Master of Human Resource Management	1.5 years	City	Feb Jul	33,600	51,360	6.5 (6.0)	rmit.edu.au/programs/mc263	MC263	MC263EXE		Q
Master of Human Resource Management	2 years	City	Feb Jul	33,600	69,120	6.5 (6.0)	rmit.edu.au/programs/mc263	MC263	MC263		
Master of Information Management	1.5 years	City	Feb Jul	33,600	51,360	6.5 (6.0)	rmit.edu.au/programs/mc196	MC196	MC196EXE15		Q
Master of Information Management	2 years	City	Feb Jul	33,600	69,120	6.5 (6.0)	rmit.edu.au/programs/mc196	MC196	MC196P15		
Master of International Business	1.5 years	City	Feb Jul	34,560	52,800	6.5 (6.0)	rmit.edu.au/programs/mc192	MC192	MC192EXE15		Q
Master of International Business	2 years	City	Feb Jul	34,560	71,040	6.5 (6.0)	rmit.edu.au/programs/mc192	MC192	MC192P15		
Master of Marketing	1.5 years	City	Feb Jul	34,560	52,800	6.5 (6.0)	rmit.edu.au/programs/mc197	MC197	MC197EXE15		Q
Master of Marketing	2 years	City	Feb Jul	34,560	71,040	6.5 (6.0)	rmit.edu.au/programs/mc197	MC197	MC197P15		
Master of Professional Accounting	1.5 years	City	Feb Jul	35,520	53,760	6.5 (6.0)	rmit.edu.au/programs/mc194	MC194	MC194EXE15		Q
Master of Professional Accounting	2 years	City	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc194	MC194	MC194P15		
Master of Professional Accounting (CPA Australia Extension)	2 years	City	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc260	MC260	MC260		
Master of Statistics and Operations Research	2 years	City	Feb Jul	29,760	61,440	6.5 (6.0)	rmit.edu.au/programs/mc004	MC004	MC004P12		
Master of Supply Chain and Logistics Management	1.5 years	City	Feb Jul	34,560	52,800	6.5 (6.0)	rmit.edu.au/programs/mc198	MC198	MC198EXE15		Q
Master of Supply Chain and Logistics Management	2 years	City	Feb Jul	34,560	71,040	6.5 (6.0)	rmit.edu.au/programs/mc198	MC198	MC198P15		

Research

Master of Business (Accountancy)	2 years	City	Feb Jul	28,800	58,560	6.5 (6.0)	rmit.edu.au/programs/mr200	MR200	MR200		
Master of Business (Business Information Systems)	2 years	City	Feb Jul	28,800	58,560	6.5 (6.0)	rmit.edu.au/programs/mr201	MR201	MR201		
Master of Business (Economics, Finance & Marketing)	2 years	City	Feb Jul	28,800	58,560	6.5 (6.0)	rmit.edu.au/programs/mr203	MR203	MR203		
Master of Business (Management)	2 years	City	Feb Jul	28,800	58,560	6.5 (6.0)	rmit.edu.au/programs/mr204	MR204	MR204		
Master of Business (Supply Chain Logistics)	2 years	City	Feb Jul	28,800	58,560	6.5 (6.0)	rmit.edu.au/programs/mr202	MR202	MR202		
Doctor of Philosophy (Accountancy)	4 years	City	Feb Jul	31,680	135,360	6.5 (6.0)	rmit.edu.au/programs/dr200	DR200	DR200		
Doctor of Philosophy (Business Information Systems)	4 years	City	Feb Jul	31,680	135,360	6.5 (6.0)	rmit.edu.au/programs/dr201	DR201	DR201		
Doctor of Philosophy (Business)	4 years	City	Feb Jul	31,680	135,360	6.5 (6.0)	rmit.edu.au/programs/dr205	DR205	DR205		
Doctor of Philosophy (Economics, Finance & Marketing)	4 years	City	Feb Jul	31,680	135,360	6.5 (6.0)	rmit.edu.au/programs/dr203	DR203	DR203		
Doctor of Philosophy (Management)	4 years	City	Feb Jul	31,680	135,360	6.5 (6.0)	rmit.edu.au/programs/dr204	DR204	DR204		
Doctor of Philosophy (Supply Chain Logistics)	4 years	City	Feb Jul	31,680	135,360	6.5 (6.0)	rmit.edu.au/programs/dr202	DR202	DR202		

Communication and Digital Media

Become a skilled communicator in the digital world.

Interest Areas

- Communication and writing
- Journalism
- Games, animation and interactive media
- Marketing and advertising
- Music and audiovisual
- Screen and media



For more information, visit
[rmit.edu.au/study-with-us/
communication-and-digital-media](https://rmit.edu.au/study-with-us/communication-and-digital-media)

RMIT's world-renowned communication and digital media programs bring industry practitioners into the classroom. The courses simulate real-world environments, projects and technologies to prepare you for a career in the rapidly changing media landscape.

Quality partnerships

We have a range of exciting partners including:

- Melbourne International Film Festival
- Emerging Writers' Festival
- Melbourne International Animation Festival
- St Kilda Film Festival
- Melbourne Music Week

A global approach to learning

As the digital media and communications sector becomes increasingly globalised, it is important that students have the opportunity to work on projects for global clients, and take part in international programs.

Students have recently travelled to:

- New York (Advertising)
- The South Pacific (Master of Communication)
- Cambodia (Screen and Media)
- India (Master of Media)

Outstanding facilities

RMIT's brand new Media Street allows you to work in purpose-built, world-class studios with access to design, animation, television and film equipment and facilities.



Student Profile

Rizaldi Parani – PhD (Media & Communication)



RMIT is one of the leading universities in Australia and the staff and lecturers here are very caring and supportive in my studies. My supervisors always give me time whenever I needed to consult with them about my research. They are very competent in their expertise, have a very good international reputation, and know how to transfer their knowledge to students.



Rankings



#1 in Australia and #5 in the world for the Bachelor of Communication (Advertising)

QS World University Rankings 2016 by subject



Top 150 in the world for Communications and Media

QS World University Rankings 2016 by subject

2018 Programs and Fees: Communication and Digital Media

Program Name	Duration	Campus	Intake/s	2018 Annual Fee (AUS)	Indicative Total Tuition Fee (AUS)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	National Curriculum Code	Notes
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Vocational

Certificate IV in Sound Production	1 year	City	Feb	19,250	19,250	5.5 (5.0)	rmit.edu.au/programs/c4276	C4276	C4276	CUS40209	
Advanced Diploma of Screen and Media – Screen	1 year	City	Feb	20,000	20,000	5.5 (5.0)	rmit.edu.au/programs/c6087	C6087	C6087	CUF60107	A
Advanced Diploma of Sound Production	1 year	City	Feb	19,250	19,250	5.5 (5.0)	rmit.edu.au/programs/c6104	C6104	C6104	CUS60209	A

Undergraduate

Associate Degree in Professional Writing and Editing	2 years	City	Feb	26,880	54,720	6.0 (5.5)	rmit.edu.au/programs/ad016	AD016	AD016		C
Associate Degree in Screen and Media Production	2 years	City	Jul	26,880	54,720	6.0 (5.5)	rmit.edu.au/programs/ad017	AD017	AD017		
Bachelor of Arts (Creative Writing)	3 years	City	Feb	28,800	90,240	6.5 (6.0)	rmit.edu.au/programs/bp257	BP257	BP257		J
Bachelor of Arts (Music Industry)	3 years	City	Feb Jul	26,880	84,480	6.5 (6.0)	rmit.edu.au/programs/bp047	BP047	BP047		B
Bachelor of Communication (Advertising)	3 years	City	Feb Jul	28,800	90,240	6.5 (6.0)	rmit.edu.au/programs/bp219	BP219	BP219P9		B
Bachelor of Communication (Journalism)	3 years	City	Feb	28,800	90,240	6.5 (6.0)	rmit.edu.au/programs/bp220	BP220	BP220		
Bachelor of Communication (Media)	3 years	City	Feb Jul	28,800	90,240	6.5 (6.0)	rmit.edu.au/programs/bp221	BP221	BP221		B
Bachelor of Communication (Professional Communication)	3 years	City	Feb	29,760	93,120	6.5 (6.0)	rmit.edu.au/programs/bp222	BP222	BP222		
Bachelor of Communication (Public Relations)	3 years	City	Feb	28,800	90,240	6.5 (6.0)	rmit.edu.au/programs/bp223	BP223	BP223		C
Bachelor of Design (Communication Design)	3 years	City	Feb Jul	31,680	98,880	6.5 (6.0)	rmit.edu.au/programs/bp115	BP115	BP115P04		B, E
Bachelor of Media and Communication (Honours)	1 year	City	Feb	28,800	28,800	6.5 (6.0)	rmit.edu.au/programs/bh066	BH066	BH066		

Postgraduate (Coursework)

Graduate Diploma in Journalism	1 year	City	Feb	23,040	23,040	7.0 (6.5)	rmit.edu.au/programs/gd074	GD074	GD074P5		
Master of Advertising	2 years	City	Feb Jul	28,800	58,560	6.5 (6.0)	rmit.edu.au/programs/mc249	MC249	MC249		
Master of Animation, Games and Interactivity	2 years	City	Feb Jul	28,800	58,560	6.5 (6.0)	rmit.edu.au/programs/mc232	MC232	MC232		
Master of Communication	2 years	City	Feb Jul	28,800	59,520	6.5 (6.0)	rmit.edu.au/programs/mc248	MC248	MC248		
Master of Communication Design	2 years	City	Feb Jul	29,760	60,480	6.5 (6.0)	rmit.edu.au/programs/mc250	MC250	MC250		
Master of Media	2 years	City	Feb Jul	29,760	60,480	6.5 (6.0)	rmit.edu.au/programs/mc188	MC188	MC188		
Master of Writing and Publishing	2 years	City	Feb Jul	28,800	58,560	7.0 (6.5)	rmit.edu.au/programs/mc262	MC262	MC262		

Research

Doctor of Philosophy (Media & Communication)	4 years	City	Feb Jul	28,800	123,840	6.5 (6.0)	rmit.edu.au/programs/dr211	DR211	DR211		
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Computing, Games and Information Technology

Meeting today's digital challenges.

Interest Areas

- Computing engineering
- Computer science
- Games, animation and interactive media
- Information and security
- Information systems
- Information technology
- Software engineering



For more information, visit

[rmit.edu.au/study-with-us/
computing-games-and-information-technology](http://rmit.edu.au/study-with-us/computing-games-and-information-technology)

RMIT's computing, games and information technology programs prepare you to meet today's digital challenges and to imagine how people and technology will interact in the future.

You won't just learn theory – you'll gain practical experience as software developers, programmers and information technology professionals working on industry-relevant projects.



Key research areas

- Big data and data analytics
- Service and cloud computing
- Web search and information retrieval
- Intelligent systems
- Optimisation and machine learning
- Smart technology and sensor networks
- Games and multimedia
- Artificial intelligence

RMIT Programming Club

Join the RMIT Programming Club, a stimulating, cooperative environment where students can interact and learn from each other.

Visit www.rmit.edu.au/students/schools/seh/science/programmingclub



Student Profile

Jin Hu – Master of Information Technology



RMIT has a great reputation of providing industry connections, internship opportunities and exposure to the job market prior to graduation. I learnt a lot of valuable skills throughout my studies including programming, group work, time management and the ability to work under pressure.

I recently completed my postgraduate project where my team and I worked with a financial company in Melbourne to help them build their website. The entire semester was full of dealing with clients, working in a team, solving problems, solving new problems and so on. The experience was invaluable as we could not have learnt the same skills sitting in a lecture theatre.



Rankings and Awards



**Top 100 worldwide for
Computer Science and
Information Systems**

QS World University Rankings 2016 by subject



**Ranked above world standard for
research in the fields of Artificial
Intelligence and Image Processing and
Information Systems by the Australian
Research Council 2015**



**2015 Victorian iAward winners for
four mobile applications created by
staff and students from RMIT**

2018 Programs and Fees: Computing, Games and Information Technology

Program Name	Duration	Campus	Intake/s	2018 Annual Fee (AU\$)	Indicative Total Tuition Fee (AU\$)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	National Curriculum Code	Notes
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Vocational

Diploma of Information Technology	1 year	City	Feb Jul	20,250	20,250	5.5 (5.0)	rmit.edu.au/programs/c5341	C5341	C5341	ICT50115	
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Undergraduate

Associate Degree in Information Technology	2 years	City	Feb Jul	29,760	60,480	6.0 (5.5)	rmit.edu.au/programs/ad006	AD006	AD006P11		
Bachelor of Business (Information Systems)	3 years	City	Feb Jul	30,720	96,000	6.5 (6.0)	rmit.edu.au/programs/bp308	BP308	BP308		
Bachelor of Business (Information Systems) (Applied)	4 years	City	Feb Jul	30,720	131,520	6.5 (6.0)	rmit.edu.au/programs/bp138	BP138	BP138P14		X
Bachelor of Computer Science	3 years	City	Feb Jul	31,680	97,920	6.5 (6.0)	rmit.edu.au/programs/bp094	BP094	BP094GEN8		
Bachelor of Computer Science (Honours)	1 year	City	Feb Jul	31,680	31,680	6.5 (6.0)	rmit.edu.au/programs/bh013	BH013	BH013P9		
Bachelor of Engineering (Telecommunications Engineering) (Honours) / Bachelor of Computer Science	5 years	City	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh094	BH094	BH094TEHDD, BH094CSDD		
Bachelor of Information Technology	3 years	City	Feb Jul	31,680	97,920	6.5 (6.0)	rmit.edu.au/programs/bp162	BP162	BP162OPN9		
Bachelor of Information Technology (Games and Graphics Programming)	3 years	City	Feb	31,680	97,920	6.5 (6.0)	rmit.edu.au/programs/bp215	BP215	BP215P8		
Bachelor of Software Engineering	4 years	City	Feb Jul	31,680	132,480	6.5 (6.0)	rmit.edu.au/programs/bp096	BP096	BP096P8		
Bachelor of Technology (Computing Studies)	3 years	City	Feb Jul	31,680	97,920	6.5 (6.0)	rmit.edu.au/programs/bp232	BP232	BP232P7		

Postgraduate (Coursework)

Master of Animation, Games and Interactivity	2 years	City	Feb Jul	28,800	58,560	6.5 (6.0)	rmit.edu.au/programs/mc232	MC232	MC232		
Master of Applied Science (Information Security and Assurance)	2 years	City	Feb Jul	31,680	64,320	6.5 (6.0)	rmit.edu.au/programs/mc159	MC159	MC159		
Master of Computer Science	1.5 years	City	Feb Jul	31,680	48,000	6.5 (6.0)	rmit.edu.au/programs/mc061	MC061	MC061P14		
Master of Data Science	2 years	City	Feb Jul	31,680	64,320	6.5 (6.0)	rmit.edu.au/programs/mc267	MC267	MC267		
Master of Information Technology	2 years	City	Feb Jul	31,680	64,320	6.5 (6.0)	rmit.edu.au/programs/mc208	MC208	MC208		
Master of Media	2 years	City	Feb Jul	29,760	60,480	6.5 (6.0)	rmit.edu.au/programs/mc188	MC188	MC188		

Research

Doctor of Philosophy (Computer Science)	4 years	City	Feb Jul	33,600	140,160	6.5 (6.0)	rmit.edu.au/programs/dr221	DR221	DR221		
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Education and Teaching

Shaping educators of the future.

Interest Areas

- Primary and secondary education
- Disability studies
- Early childhood education



For more information, visit

rmit.edu.au/study-with-us/education-and-teaching

With more than 50 years of experience, RMIT has an established reputation for providing educational and vocational leadership in creating knowledge for the future.

You will learn from education specialists with extensive practical experience in teaching, training and workforce development.

Postgraduate pathways

There are many ways to become a teacher, particularly for those who have already completed undergraduate study, or have extensive industry-based experience.

For more information, visit rmit.edu.au/study-with-us/applying-to-rmit/local-student-applications/pathways/recognised-pathways/education-and-teaching



Alumni Profile

Oliver Harris – Primary School Teacher Royal Children's Hospital



I never thought there were opportunities to work as a teacher in such unique learning environments. It came as a surprise to me to be able to work as a teacher at the Royal Children's Hospital.

It's been an absolute joy to work at the hospital and assist in a small way that creates an environment where the children feel normal in a very abnormal situation.



Student Profile

Zhuquin Zhang – Graduate Diploma in Education (Early Childhood)



RMIT has a diverse cohort of students. We all have different teaching philosophies, thanks to our different backgrounds, so it's always an interesting and challenging environment. RMIT has a variety of student services to help you find jobs, make connections, or seek assistance.



Rankings



Ranked in the top 150 worldwide for Education

QS World University Rankings 2016

2018 Programs and Fees: Education and Teaching

Program Name	Duration	Campus	Intake/s	2018 Annual Fee (AUS)	Indicative Total Tuition Fee (AUS)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	Notes
Undergraduate										
Bachelor of Applied Science (Health and Physical Education)	4 years	Bundoora	Feb	31,680	132,480	6.5 (6.0)	rmit.edu.au/programs/bp041	BP041	BP041	E, C
Bachelor of Education (Early Childhood Education)	2 years	Bundoora	Feb Jul	24,960	108,480	6.5 (6.0)	rmit.edu.au/programs/bp260	BP260	BP260P17	
Bachelor of Education (Primary and Early Childhood Education)	4 years	Bundoora	Feb	24,960	108,480	6.5 (6.0)	rmit.edu.au/programs/bp046	BP046	BP046PEC	
Bachelor of Education (Primary Education and Disability Studies)	4 years	Bundoora	Feb	24,960	108,480	6.5 (6.0)	rmit.edu.au/programs/bp046	BP046	BP046PDS	
Bachelor of Education (Primary Education)	4 years	Brunswick	Feb	24,960	108,480	6.5 (6.0)	rmit.edu.au/programs/bp046	BP046	BP046PBR	
Postgraduate (Coursework)										
Graduate Diploma in Education (Early Childhood)	1 year	Bundoora	Feb Jul	24,960	24,960	7.0 (6.5)	rmit.edu.au/programs/gd108	GD108	GD108P05	C
Master of Teaching Practice (Primary Education)	2 years	Bundoora	Feb	24,960	50,880	7.5 (7.0-reading, 7.0-writing, 8.0-listening, 8.0-speaking)	rmit.edu.au/programs/mc219	MC219	MC219	
Master of Teaching Practice (Secondary Education)	2 years	Bundoora	Feb	24,960	50,880	7.5 (7.0-reading, 7.0-writing, 8.0-listening, 8.0-speaking)	rmit.edu.au/programs/mc220	MC220	MC220	
Research										
Doctor of Philosophy (Education)	3-4 years	Bundoora	Feb Jul	24,960	108,480		rmit.edu.au/programs/dr209	DR209	DR209	

Engineering

Engineers – improving the way we live.

Interest Areas

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



For more information, visit
rmit.edu.au/engineering

Engineers turn technical discoveries into practical solutions. They design and create products, systems, structures and services that transform industry and improve lives.

Engineering at RMIT is based on innovation and creativity. Specialised programs allow students to develop skills in the areas that interest them most. Students benefit from strong industry partnerships with local and global opportunities.

Industry connected

RMIT engineering students are in contact with industry throughout their program via work placements, industry projects, internships, seminars and events.

Accreditation with Engineers Australia

Most RMIT engineering degrees are accredited by Australia's peak body – Engineers Australia. RMIT's engineering degrees are internationally recognised in all 15 countries that are also signatories to the International Engineering Alliance.

Double degree programs

RMIT offers more than 20 double degree programs with engineering, allowing students to increase their skills and employment opportunities.

Want to be an engineer, but don't know what type to be?

Take our quiz to find out:
trueengineer.com.au/international



Student Profile

Yng Yng Koay – Bachelor of Engineering
(Chemical Engineering) (Honours)



As part of my chemical engineering degree, I had the opportunity to complete a 12-week internship at a petrochemical plant (PETRONAS) in Malaysia. I was involved in a furnace improvement project and was lucky enough to be on the actual plant site.



Rankings



Top 100 worldwide for:

- Civil and Structural Engineering
- Electrical and Electronic Engineering
- Mechanical
- Aeronautical
- Manufacturing Engineering

QS World University Rankings 2016 by subject



Top 150 worldwide for
Chemical Engineering

QS World University Rankings 2016 by subject

2018 Programs and Fees: Engineering

Program Name	Duration	Campus	Intake/s	2018 Annual Fee (AUS)	Indicative Total Tuition Fee (AUS)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	National Curriculum Code	Notes
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Vocational

Advanced Diploma of Engineering Technology – Electrical	2 years	City	Feb Jul	18,000	36,750	5.5 (5.0)	rmit.edu.au/programs/c6120	C6120	C6120	UEE62111	
Advanced Diploma of Computer Systems Engineering	2 years	City	Feb Jul	18,000	36,750	5.5 (5.0)	rmit.edu.au/programs/c6121	C6121	C6121A	UEE60411	
Advanced Diploma of Electronics and Communications Engineering	2 years	City	Feb Jul	18,000	36,750	5.5 (5.0)	rmit.edu.au/programs/c6122	C6122	C6122	UEE60211	
Advanced Diploma of Engineering Technology	2 years	City	Feb Jul	18,000	36,750	5.5 (5.0)	rmit.edu.au/programs/c6132	C6132	C6132	22228VIC	

Undergraduate

Associate Degree in Aviation (Professional Pilots)	2 years	City	Feb	64,320	129,600	6.0 (5.5)	rmit.edu.au/programs/ad023	AD023	AD023		
Associate Degree in Engineering Technology	2 years	City	Feb Jul	30,720	62,400	6.0 (5.5)	rmit.edu.au/programs/ad026	AD026	AD026		
Bachelor of Engineering (Advanced Manufacturing and Mechatronics) (Honours)	4 years	City/Bundoora	Feb Jul	35,520	147,840	6.5 (6.0)	rmit.edu.au/programs/bh068	BH068	BH068		
Bachelor of Engineering (Biomedical Engineering) (Honours)	4 years	City	Feb Jul	35,520	147,840	6.5 (6.0)	rmit.edu.au/programs/bh069	BH069	BH069		
Bachelor of Engineering (Mechanical Engineering) (Honours)	4 years	City/Bundoora	Feb Jul	35,520	147,840	6.5 (6.0)	rmit.edu.au/programs/bh070	BH070	BH070		
Bachelor of Engineering (Telecommunications Engineering) (Honours)	4 years	City	Feb Jul	35,520	147,840	6.5 (6.0)	rmit.edu.au/programs/bh071	BH071	BH071P17		
Bachelor of Engineering (Computer and Network Engineering) (Honours)	4 years	City	Feb Jul	35,520	147,840	6.5 (6.0)	rmit.edu.au/programs/bh072	BH072	BH072		
Bachelor of Engineering (Electrical and Electronic Engineering) (Honours)	4 years	City/Bundoora	Feb Jul	35,520	147,840	6.5 (6.0)	rmit.edu.au/programs/bh073	BH073	BH073		V
Bachelor of Engineering (Automotive Engineering) (Honours)	4 years	City/Bundoora	Feb Jul	35,520	147,840	6.5 (6.0)	rmit.edu.au/programs/bh074	BH074	BH074		
Bachelor of Engineering (Electrical Engineering) (Honours)	4 years	City/Bundoora	Feb Jul	35,520	147,840	6.5 (6.0)	rmit.edu.au/programs/bh075	BH075	BH075		V
Bachelor of Engineering (Sustainable Systems Engineering) (Honours)	4 years	City/Bundoora	Feb Jul	35,520	147,840	6.5 (6.0)	rmit.edu.au/programs/bh076	BH076	BH076		
Bachelor of Engineering (Civil and Infrastructure) (Honours)	4 years	City/Bundoora	Feb Jul	35,520	147,840	6.5 (6.0)	rmit.edu.au/programs/bh077	BH077	BH077		V
Bachelor of Engineering (Aerospace Engineering) (Honours)	4 years	City/Bundoora	Feb Jul	35,520	147,840	6.5 (6.0)	rmit.edu.au/programs/bh078	BH078	BH078		
Bachelor of Engineering (Chemical Engineering) (Honours)	4 years	City	Feb Jul	35,520	147,840	6.5 (6.0)	rmit.edu.au/programs/bh079	BH079	BH079		
Bachelor of Engineering (Environmental Engineering) (Honours)	4 years	City/Bundoora	Feb Jul	35,520	147,840	6.5 (6.0)	rmit.edu.au/programs/bh080	BH080	BH080		V
Bachelor of Engineering (Electrical Engineering) (Honours) / Bachelor of Business (Management)	5 years	City/Bundoora	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh081	BH081	BH081MANDD, BH081EEHDD		V
Bachelor of Engineering (Aerospace Engineering) (Honours) / Bachelor of Business (Management)	5 years	City/Bundoora	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh082	BH082	BH082AEHDD, BH082MGTD		
Bachelor of Engineering (Electrical Engineering) (Honours) / Bachelor of Commerce	5 years	City/Bundoora	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh083	BH083	BH083EEHDD/ BH083COMDD		V
Bachelor of Engineering (Automotive Engineering)	5 years	City	Feb	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh084	BH084	BH084MGTD, BH084AEHDD		
Bachelor of Engineering (Chemical Engineering) (Honours) / Bachelor of Business (Management)	5 years	City	Feb Jul	38,184	201,240	6.5 (6.0)	rmit.edu.au/programs/bh085	BH085	BH085MANDD, BH085CEHDD		
Bachelor of Engineering (Advanced Manufacturing & Mechatronics) (Honours) / Bachelor of Business (International Business)	5 years	City	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh086	BH086	BH086BIBDD, BH086AMHDD	BH086	

2018 Programs and Fees: Engineering (continued)

Program Name	Duration	Campus	Intake/s	2018 Annual Fee (AUS\$)	Indicative Total Tuition Fee (AUS\$)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	National Curriculum Code	Notes
Bachelor of Engineering (Chemical Engineering) (Honours) / Bachelor of Science (Biotechnology)	5 years	City	Feb Jul	35,088	185,760	6.5 (6.0)	rmit.edu.au/programs/bh087	BH087	BH087CEHDD, BH087SCBDD		
Bachelor of Engineering (Civil and Infrastructure) (Honours) / Bachelor of Business (Management)	5 years	City/Bundoora	Feb Jul	38,184	201,240	6.5 (6.0)	rmit.edu.au/programs/bh088	BH088	BH088MGTD, BH088CIHDD		V
Bachelor of Engineering (Mechanical Engineering) (Honours) / Bachelor of Business (Management)	5 years	City/Bundoora	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh089	BH089	BH089MEHDD, BH089MAND		V
Bachelor of Engineering (Mechanical Engineering) (Honours) / Bachelor of Science (Biotechnology)	5 years	City/Bundoora	Feb	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh090	BH090	BH090MEHDD, BH090SCBDD		V
Bachelor of Engineering (Computer and Network Engineering) (Honours) / Bachelor of Computer Science	5 years	City	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh091	BH091	BH091CSDD, BH091CNHDD		
Bachelor of Engineering (Sustainable Systems Engineering) (Honours) / Bachelor of Business (Management)	5 years	City/Bundoora	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh092	BH092	BH092MAND, BH092SSHDD		
Bachelor of Engineering (Mechanical Engineering) (Honours) / Bachelor of Industrial Design (Honours)	5 years	City/Bundoora	Feb	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh093	BH093	BH093MEHDD, BH093IND		
Bachelor of Engineering (Telecommunications Engineering) (Honours) / Bachelor of Computer Science	5 years	City	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh094	BH094	BH094TEHDD, BH094CSDD		
Bachelor of Environmental Science / Bachelor of Engineering (Environmental Engineering) (Honours)	5 years	City	Feb Jul	32,640	172,800	6.5 (6.0)	rmit.edu.au/programs/bh096	BH096	BH096EEHDD, BH096ESDD		
Bachelor of Science (Physics)/ Bachelor of Engineering (Telecommunications Engineering) (Honours)	5 years	City	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh097	BH097	BH097TEHDD, BH097SPDD		
Bachelor of Science (Applied Chemistry) / Bachelor of Engineering (Chemical Engineering) (Honours)	5 years	City	Feb	32,640	172,800	6.5 (6.0)	rmit.edu.au/programs/bh098	BH098	BH098ECHDD, BH098SACDD		
Bachelor of Science (Food Technology & Nutrition) / Bachelor of Engineering (Chemical Engineering) (Honours)	5 years	City/Bundoora	Feb Jul	35,088	185,760	6.5 (6.0)	rmit.edu.au/programs/bh099	BH099	BH099CEHDD, BH099FTNDD		V
Bachelor of Engineering (Sustainable Systems Eng) (Honours) / Bachelor of Industrial Design (Honours)	5 years	City/Bundoora	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh100	BH100	BH100SSHDD, BH100IND		
Bachelor of Engineering (Computer and Network Engineering) (Honours) / Bachelor of Business (Management)	5 years	City	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh107	BH107	BH107MAND, BH107CNHDD		
Bachelor of Engineering (Chemical Engineering) (Honours) / Bachelor of Pharmaceutical Sciences	5 years	City/Bundoora	Feb Jul	38,184	201,240	6.5 (6.0)	rmit.edu.au/programs/bh122	BH122	BH122		
Bachelor of Applied Science (Aviation)	3 years	City	Feb Jul	35,520	109,440	6.5 (6.0)	rmit.edu.au/programs/bp070	BP070	BP070P6		
Bachelor of Software Engineering	4 years	City	Feb Jul	31,680	132,480	6.5 (6.0)	rmit.edu.au/programs/bp096	BP096	BP096P8		
Bachelor of Applied Science (Aviation) / Bachelor of Business (Management)	4 years	City	Feb Jul	39,960	166,320	6.5 (6.0)	rmit.edu.au/programs/bp284	BP284	BP284ASADD, BP284BMDD		
Bachelor of Science (Food Technology) / Bachelor of Business (Management)	4 years	City/Bundoora	Feb	36,720	153,360	6.5 (6.0)	rmit.edu.au/programs/bp289	BP289	BP289BMDD, BP289SFTDD		V
Bachelor of Science (Biotechnology) / Bachelor of Biomedical Science	4 years	City/Bundoora	Feb	32,640	136,320	6.5 (6.0)	rmit.edu.au/programs/bp293	BP293	BP293SBDD, BP293BSDD		V

Postgraduate (Coursework)

Master of Engineering (Electrical and Electronic Engineering)	2 years	City/Bundoora	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc180	MC180	MC180		V
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Program Name	Duration	Campus	Intake/s	2018 Annual Fee (AUS\$)	Indicative Total Tuition Fee (AUS\$)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	National Curriculum Code	Notes
Master of Science (International Sports Technology)	2 years	City/Bundoora	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc190	MC190	MC190		V
Master of Environmental Science and Technology	2 years	City	Feb Jul	33,600	68,160	6.5 (6.0)	rmit.edu.au/programs/mc191	MC191	MC191		
Master of Engineering (MicroNano Engineering)	2 years	City	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc206	MC206	MC206		
Master of Engineering (Structures and Forensics)	1 year	City/Bundoora	Feb Jul	35,520	35,520	6.5 (6.0)	rmit.edu.au/programs/mc207	MC207	MC207		V
Master of Engineering (Manufacturing)	2 years	City/Bundoora	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc224	MC224	MC224		
Master of Engineering (Aerospace)	2 years	City/Bundoora	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc225	MC225	MC225P16		
Master of Engineering (Management)	2 years	City	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc226	MC226	MC226		
Master of Engineering (Sustainable Energy)	2 years	City/Bundoora	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc229	MC229	MC229		
Master of Engineering (International Automotive Engineering)	2 years	City/Bundoora	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc230	MC230	MC230		
Master of Engineering (Electronic Engineering)	2 years	City	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc233	MC233	MC233		
Master of Engineering (Telecommunication and Network Engineering)	2 years	City	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc234	MC234	MC234		
Master of Engineering (Electrical Engineering)	2 years	City	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc235	MC235	MC235		
Master of Engineering (Airworthiness)	1 year	City/Bundoora	Feb	35,520	35,520	6.5 (6.0)	rmit.edu.au/programs/mc238	MC238	MC238		
Master of Sustainable Practice	2 years	City	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc240	MC240	MC240		
Master of Engineering (Computer Aided Engineering and Design)	1 year	City	Feb	35,520	35,520	6.5 (6.0)	rmit.edu.au/programs/mc244	MC244	MC244		
Master of Engineering (Environmental Engineering)	2 years	City	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc254	MC254	MC254		
Master of Engineering (Process Engineering)	2 years	City	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc255	MC255	MC255		
Master of Engineering (Robotics and Mechatronics Engineering)	2 years	City	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc256	MC256	MC256		
Master of Engineering (Civil Engineering)	2 years	City	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc257	MC257	MC257		
Master of Engineering (Mechanical Engineering)	2 years	City	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc258	MC258	MC258		
Master of Engineering (Electrical Systems Engineering)	2 years	City	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc259	MC259	MC259		
Master of Engineering (Transport Systems Engineering)	2 years	City	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc261	MC261	MC261		
Master of Science (Aviation)	2 years	City	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc264	MC264	MC264		

Research

Master of Engineering (Aerospace Engineering)	2 years	City/Bundoora	Feb Jul	36,480	73,920	6.5 (6.0)	rmit.edu.au/programs/mr215	MR215	MR215		
Master of Engineering (Mechanical & Manufacturing Engineering)	2 years	City/Bundoora	Feb Jul	36,480	73,920	6.5 (6.0)	rmit.edu.au/programs/mr216	MR216	MR216		V
Master of Engineering (Chemical Engineering)	2 years	City	Feb Jul	36,480	73,920	6.5 (6.0)	rmit.edu.au/programs/mr217	MR217	MR217		
Master of Engineering (Civil Engineering)	2 years	City/Bundoora	Feb Jul	36,480	73,920	6.5 (6.0)	rmit.edu.au/programs/mr218	MR218	MR218		V
Master of Engineering (Environmental Engineering)	2 years	City/Bundoora	Feb Jul	36,480	73,920	6.5 (6.0)	rmit.edu.au/programs/mr219	MR219	MR219		V
Master of Engineering (Electrical & Electronic Engineering)	2 years	City	Feb Jul	36,480	73,920	6.5 (6.0)	rmit.edu.au/programs/mr220	MR220	MR220		

2018 Programs and Fees: Engineering (continued)

Program Name	Duration	Campus	Intake/s	2018 Annual Fee (AUS\$)	Indicative Total Tuition Fee (AUS\$)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	National Curriculum Code	Notes
Master of Science (Computer Science)	2 years	City	Feb Jul	33,600	68,160	6.5 (6.0)	rmit.edu.au/programs/mr221	MR221	MR221		
Doctor of Philosophy (Aerospace Engineering)	4 years	City/Bundoora	Feb Jul	36,480	151,680	6.5 (6.0)	rmit.edu.au/programs/dr215	DR215	DR215		V
Doctor of Philosophy (Mechanical & Manufacturing Engineering)	4 years	City/Bundoora	Feb Jul	36,480	151,680	6.5 (6.0)	rmit.edu.au/programs/dr216	DR216	DR216		V
Doctor of Philosophy (Chemical Engineering)	4 years	City	Feb Jul	36,480	151,680	6.5 (6.0)	rmit.edu.au/programs/dr217	DR217	DR217		
Doctor of Philosophy (Civil Engineering)	4 years	City/Bundoora	Feb Jul	36,480	151,680	6.5 (6.0)	rmit.edu.au/programs/dr218	DR218	DR218		V
Doctor of Philosophy (Environmental Engineering)	4 years	City/Bundoora	Feb Jul	36,480	151,680	6.5 (6.0)	rmit.edu.au/programs/dr219	DR219	DR219		V
Doctor of Philosophy (Electrical & Electronic Engineering)	4 years	City	Feb Jul	36,480	151,680	6.5 (6.0)	rmit.edu.au/programs/dr220	DR220	DR220		

Environment and Sustainability

Embrace a sustainable future.

Interest Areas

- Environment and planning
- Environmental and sustainable engineering
- Environmental science
- Surveying and geospatial sciences
- Sustainable practices

Our environment and planning programs include hands-on experience through field studies and excursions, conducted in association with industry, government and environmental agencies.

Whether it's assisting communities with environmental management or protecting the biodiversity of marine life in our coastal areas, you'll be able to get professional experience on real projects across the globe.

Practical projects – Lizard Island Field Project and Vietnam Project



RMIT students have the opportunity to undertake practical field work at the Lizard Island Research Station, 270 kilometres north of Cairns. Students get the opportunity to learn how to conduct real-life surveys in real-life conditions, by collecting data, identifying species, and monitoring environmental changes.

Final year environment students can take a two-week intensive field research project in Vietnam where they investigate urban development and provide sustainability recommendations to local non-profit organisations and government agencies.



Student Profile

Wasa Sibiya – Master of Environmental Science and Technology, Senior tutor at University of Goroka, Papua New Guinea



RMIT has strong industry connections and courses are very practical. Lecturers are highly educated and dedicated to their profession. They have strong industry backgrounds and are excited to share their experiences, knowledge, ideas with us. I would definitely recommend RMIT to others.



Sustainable Urban Precincts Program

In 2014, RMIT launched a \$98 million Sustainable Urban Precincts Program across all Melbourne campuses. The aim of the project is to reduce electricity use over eight years by an estimated 239 million kilowatt hours, leading to a 30,000-tonne reduction in greenhouse gas emissions.

As part of the program, \$4.8 million in funding will support teaching and research in sustainability, including 10 PhD scholarships.



For more information, visit

[rmit.edu.au/study-with-us/
environment-and-sustainability](https://rmit.edu.au/study-with-us/environment-and-sustainability)

2018 Programs and Fees: Environment and Sustainability

Program Name	Duration	Location	Intake/s	2018 Annual Fee (AU\$)	Indicative Total Tuition Fee (AU\$)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	National Curriculum Code	Notes
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Vocational

Diploma of Conservation and Land Management	2 years	City	Feb	19,000	38,750	5.5 (5.0)	rmit.edu.au/programs/c5367	C5367	C5367	AHC51116	
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Undergraduate

Bachelor of Environmental Science / Bachelor of Engineering (Environmental Engineering) (Honours)	5 years	City	Feb	32,640	172,800	6.5 (6.0)	rmit.edu.au/programs/bh096	BH096	BH096EEHDD, BH096ESDD		
Bachelor of Environment and Society	3 years	City	Feb	24,960	78,720	6.5 (6.0)	rmit.edu.au/programs/bp000	BP000	BP000P16		E
Bachelor of Environmental Science / Bachelor of Business (Management)	4 years	City	Feb Jul	36,720	153,360	6.5 (6.0)	rmit.edu.au/programs/bp161	BP161	BP161ESDD6, BP161MANDD		
Bachelor of Environmental Science	3 years	City	Feb Jul	32,640	100,800	6.5 (6.0)	rmit.edu.au/programs/bp192	BP192	BP192P6		
Bachelor of Environmental Science / Bachelor of Environment and Society	4 years	City	Feb	30,720	131,520	6.5 (6.0)	rmit.edu.au/programs/bp193	BP193	BP193ENSDD, BP193SOCDD		

Postgraduate (Coursework)

Master of Applied Science (Geospatial Information)	1.5 years	City	Feb Jul	31,680	48,000	6.5 (6.0)	rmit.edu.au/programs/mc058	MC058	MC058		
Master of Environmental Science and Technology	2 years	City	Feb Jul	33,600	68,160	6.5 (6.0)	rmit.edu.au/programs/mc191	MC191	MC191		
Master of Energy Efficient and Sustainable Building	2 years	City	Feb Jul	32,640	67,200	6.5 (6.0)	rmit.edu.au/programs/mc209	MC209	MC209		
Master of Property	2 years	City	Feb Jul	32,640	67,200	6.5 (6.0)	rmit.edu.au/programs/mc212	MC212	MC212		
Master of Urban Planning and Environment	2 years	City	Feb Jul	28,800	58,560	6.5 (6.0)	rmit.edu.au/programs/mc221	MC221	MC221		
Master of International Urban and Environmental Management	2 years	City	Feb Jul	27,840	56,640	6.5 (6.0)	rmit.edu.au/programs/mc222	MC222	MC222		

Health and Biomedical Sciences

Hands-on,
purpose-driven
programs.

Interest Areas

- Biomedical sciences
- Complementary medicine
- Medical radiations
- Nursing and allied health
- Pharmacy
- Psychology
- Sports science



For more information, visit
[rmit.edu.au/study-with-us/
health-and-biomedical-sciences](https://rmit.edu.au/study-with-us/health-and-biomedical-sciences)

RMIT health and biomedical sciences students learn how to best help others in a professional, practical and high-tech environment from day one. Whether you're learning in anatomy labs, nursing wards, nuclear medicine workstations or on sports fields, our equipment and facilities are purpose built for your study requirements.

RMIT benefits for students

Industry connections

RMIT health and biomedical sciences students work as healthcare professionals from day one.

Work placements at major companies, institutions and hospitals are an integral part of many of the health and biomedical sciences programs.

Purpose-built facilities

- The Health Sciences Clinic provides students with practical learning experience while they study Chinese medicine, chiropractic, osteopathy and psychology.
- RMIT's Bundoora campus includes the award-winning bioscience building, which houses the latest digital pathology and haematology laboratories, Nursing 3G SIM MAN and Virtual Environment Radiotherapy Training.

World-class research

RMIT's research in health and biomedical sciences focuses on providing practical solutions to global health issues. We perform well above world standard in Clinical Sciences, Medical Physiology, and Pharmacology and Pharmaceutical Sciences.

International experiences

- Exercise and sports science students have the opportunity to complete part of their studies in Europe, the US or Canada via RMIT's Education Abroad Program.
- Osteopathy students recently visited India to undertake supervised clinical practice over a six-week period.
- Laboratory medicine students can head overseas, spending 10 to 13 weeks on professional placements in countries, including the UK, the US, Ireland, Singapore, Korea or Sweden.
- Chinese medicine students spend six months undertaking clinical internships at Nanjing University China during their final year.



Student Profile

Awf Abdul Rahman Al-Khan – PhD (Biomedical Sciences)



RMIT is different to other universities, because there is a focus on the practical side of laboratory medicine in addition to the theoretical side. I get training in hospitals; the courses and facilities are of good quality; and the teachers and supervisors are helpful.



Rankings



Excellence in Research
for Australia 2015

2018 Programs and Fees: Health and Biomedical Sciences

Program Name	Duration	Location	Intake/s	2018 Annual Fee (AUS\$)	Indicative Total Tuition Fee (AUS\$)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	National Curriculum Code	Notes
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Vocational

Diploma of Laboratory Technology (Pathology Testing)	2 years	City	Feb	19,000	38,750	5.5 (5.0)	rmit.edu.au/programs/c5362	C5362	C5362	MSL50116	
Diploma of Laboratory Technology (Biotechnology)	2 years	City	Feb	19,000	38,750	5.5 (5.0)	rmit.edu.au/programs/c5363	C5363	C5363	MSL50116	
Diploma of Nursing	2 years	City/Bundoora	Feb	19,000	38,750	6.0 (5.5)	rmit.edu.au/programs/c5365	C5365	C5365	HLT54115	

Undergraduate

Associate Degree in Health Sciences	2 years	City	Feb Jul	29,760	60,480	6.0 (5.5)	rmit.edu.au/programs/ad019	AD019	AD019		
Bachelor of Applied Science (Psychology) (Honours)	1 year	Bundoora	Feb	32,640	32,640	6.5 (6.0)	rmit.edu.au/programs/bh000	BH000	BH000		
Bachelor of Applied Science (Psychology)	3 years	City/Bundoora	Feb Jul	32,640	100,800	6.5 (6.0)	rmit.edu.au/programs/bp154	BP154	BP154		
Bachelor of Health Science / Bachelor of Applied Science (Chinese Medicine)	5 years	Bundoora	Feb	32,640	172,800	6.5 (6.0)	rmit.edu.au/programs/bp278	BP278	BP278HSDD, BP278CMDD		
Bachelor of Health Science / Bachelor of Applied Science (Osteopathy)	5 years	Bundoora	Feb	32,640	172,800	6.5 (6.0)	rmit.edu.au/programs/bp279	BP279	BP279HSDD, BP279CSODD		
Bachelor of Health Science / Bachelor of Applied Science (Chiropractic)	5 years	Bundoora	Feb	32,640	172,800	6.5 (6.0)	rmit.edu.au/programs/bp280	BP280	BP280HSDD, BP280CSCDD		
Bachelor of Applied Science (Exercise and Sport Science)	3 years	Bundoora	Feb	31,680	97,920	6.5 (6.0)	rmit.edu.au/programs/bp296	BP296	BP296		
Bachelor of Biomedical Science (Honours)	1 year	Bundoora	Feb	35,520	35,520	6.5 (6.0)	rmit.edu.au/programs/bh058	BH058	BH058P12		
Bachelor of Nursing	3 years	Bundoora	Feb Jul	29,760	92,160	6.5 (6.0)	rmit.edu.au/programs/bp032	BP032	BP032P04		M, W
Bachelor of Applied Science (Health and Physical Education)	4 years	Bundoora	Feb	31,680	132,480	6.5 (6.0)	rmit.edu.au/programs/bp041	BP041	BP041P15		E, C
Bachelor of Biomedical Sciences (Laboratory Medicine)	4 years	Bundoora	Feb Jul	35,520	147,840	6.5 (6.0)	rmit.edu.au/programs/bp147	BP147	BP147P12A		B
Bachelor of Applied Science (Medical Radiations) – Medical Imaging	3 years	Bundoora	Feb	35,520	109,440	7.0 (6.5)	rmit.edu.au/programs/bp148	BP148	BP148P09MI		E
Bachelor of Applied Science (Medical Radiations) – Nuclear Medicine	3 years	Bundoora	Feb	35,520	109,440	7.0 (6.5)	rmit.edu.au/programs/bp148	BP148	BP148P03NM		E, C
Bachelor of Applied Science (Medical Radiations) – Radiation Therapy	3 years	Bundoora	Feb	35,520	109,440	7.0 (6.5)	rmit.edu.au/programs/bp148	BP148	BP148P03RT		E, C
Bachelor of Biomedical Science	3 years	Bundoora	Feb Jul	35,520	109,440	6.5 (6.0)	rmit.edu.au/programs/bp231	BP231	BP231P10		B
Bachelor of Pharmacy (Honours)	4 years	Bundoora	Feb	39,360	163,200	6.5 (6.0)	rmit.edu.au/programs/bh102	BH102	BH102		S
Bachelor of Pharmaceutical Sciences (Honours)	1 year	Bundoora	Feb	35,520	35,520	6.5 (6.0)	rmit.edu.au/programs/bh121	BH121	BH121		
Bachelor of Engineering (Chemical Engineering) (Honours) / Bachelor of Pharmaceutical Sciences	5 years	City/Bundoora	Feb Jul	38,184	201,240	6.5 (6.0)	rmit.edu.au/programs/bh122	BH122	BH122		
Bachelor of Pharmaceutical Sciences	3 years	Brunswick/City	Feb	35,520	109,440	6.5 (6.0)	rmit.edu.au/programs/bp311	BP311	BP311		

Postgraduate (Coursework)

Program Name	Duration	Location	Intake/s	2018 Annual Fee (AU\$)	Indicative Total Tuition Fee (AU\$)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	National Curriculum Code	Notes
Graduate Diploma in Mental Health Nursing	1 year	Bundoora	Feb Jul	26,880	26,880	6.5 (6.0)	rmit.edu.au/programs/gd158	GD158	GD158		C
Master of Laboratory Medicine	2 years	Bundoora	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc158	MC158	MC158		I, Y
Master of Clinical Psychology	2 years	Bundoora	Feb	33,600	68,160	8.0 (8.0)	rmit.edu.au/programs/mc002	MC002	MC002P16		
Master of Medical Physics	2 years	City	Feb Jul	33,600	68,160	6.5 (6.0)	rmit.edu.au/programs/mc215	MC215	MC215		

Research

Master of Science (Complementary Medicine)	2 years	Bundoora	Feb Jul	30,720	62,400	6.5 (6.0)	rmit.edu.au/programs/mr224	MR224	MR224		
Master of Science (Nursing)	2 years	Bundoora	Feb Jul	30,720	62,400	6.5 (6.0)	rmit.edu.au/programs/mr225	MR225	MR225		
Master of Science (Psychology)	2 years	Bundoora	Feb Jul	30,720	62,400	6.5 (6.0)	rmit.edu.au/programs/mr226	MR226	MR226		
Master of Science (Biomedical Science)	2 years	Bundoora	Feb Jul	33,600	68,160	6.5 (6.0)	rmit.edu.au/programs/mr227	MR227	MR227		
Master of Science (Medical Radiations)	2 years	Bundoora	Feb Jul	33,600	68,160	6.5 (6.0)	rmit.edu.au/programs/mr228	MR228	MR228		
Master of Applied Science (Health & Medical Physics)	2 years	City	Feb Jul	33,600	68,160	6.5 (6.0)	rmit.edu.au/programs/mr233	MR233	MR233		
Master of Science (Laboratory and Clinical Sciences)	2 years	Bundoora	Feb Jul	30,720	62,400	6.5 (6.0)	rmit.edu.au/programs/mr234	MR234	MR234		
Doctor of Philosophy (Complementary Medicine)	4 years	Bundoora	Feb Jul	30,720	128,640	6.5 (6.0)	rmit.edu.au/programs/dr224	DR224	DR224		
Doctor of Philosophy (Nursing)	4 years	Bundoora	Feb Jul	30,720	128,640	6.5 (6.0)	rmit.edu.au/programs/dr225	DR225	DR225		
Doctor of Philosophy (Psychology)	4 years	Bundoora	Feb Jul	30,720	128,640	6.5 (6.0)	rmit.edu.au/programs/dr226	DR226	DR226		
Doctor of Philosophy (Biomedical Science)	4 years	Bundoora	Feb Jul	33,600	140,160	6.5 (6.0)	rmit.edu.au/programs/dr227	DR227	DR227		
Doctor of Philosophy (Medical Radiations)	4 years	Bundoora	Feb Jul	33,600	140,160	6.5 (6.0)	rmit.edu.au/programs/dr228	DR228	DR228		
Doctor of Philosophy (Applied Biology and Biotechnology)	4 years	City/Bundoora	Feb Jul	33,600	140,160	6.5 (6.0)	rmit.edu.au/programs/dr231	DR231	DR231		V
Doctor of Philosophy (Laboratory and Clinical Sciences)	4 years	Bundoora	Feb Jul	30,720	128,640	6.5 (6.0)	rmit.edu.au/programs/dr234	DR234	DR234		

International and Community Services

Empowering individuals to meaningfully create change.

Interest Areas

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



For more information, visit
[rmit.edu.au/study-with-us/
international-and-community-services](http://rmit.edu.au/study-with-us/international-and-community-services)

Transform lives and create lasting social change. At RMIT, you'll learn from passionate, engaged members of society who work towards a fairer world for all.

Our programs offer hands-on practical learning, including work placements, field education and internships.

Industry accredited and connected

All RMIT translation and interpreting programs are approved by the National Accreditation Authority for Translators and Interpreters Ltd (NAATI). Graduates are eligible for accreditation as a translator or interpreter by NAATI.

Graduate outcomes

More than 70% of social work graduates in Australia were in full-time work within four months of graduating.

Graduate Careers Australia, December 2014

Responsive to industry needs

RMIT offers a diverse range of languages in our translating and interpreting programs to meet the needs of our changing population.



Alumni Profile

Zheng (Charissa) Gong – Master of Translating and Interpreting, Sales and Marketing Manager at Servcorp, China



English is like a tool. It's not just a language or something that you can rely on to build your career. I think it's more like a key to the world. I now work as Sales and Marketing Manager for an Australian company called Servcorp in Shanghai. Living in Australia for three years, I learned how to interact with people from different cultures and how to put forward my ideas.



Here be Dragons

Check out RMIT's Global studies magazine, which features articles of critical reflection, reviews, photos and poetry from current students, staff and alumni.

Visit globalstudies.squarespace.com/#!/publishing



Programs and fees: International and Community Services

Program Name	Duration	Location	Intake/s	2018 Annual Fee (AU\$)	Indicative Total Tuition Fee (AU\$)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	National Curriculum Code	Notes
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Vocational

Advanced Diploma of Interpreting	0.5 year	City	Feb Jul	11,500	11,500	6.5 (6.0)	rmit.edu.au/programs/c6134	C6134	C6134	PSP61112	
Advanced Diploma of Translating	0.5 year	City	Feb Jul	8,500	8,500	6.5 (6.0)	rmit.edu.au/programs/c6133	C6133	C6133	PSP61012	
Diploma of Interpreting	0.5 year	City	Feb Jul	9,750	9,750	6.0 (5.5)	rmit.edu.au/programs/c5328	C5328	C5328	PSP52412	

Undergraduate

Bachelor of Applied Science (Psychology)	3 years	City/Bundoora	Feb Jul	32,640	100,800	6.5 (6.0)	rmit.edu.au/programs/bp154	BP154	BP154		
Bachelor of Arts (International Studies)	3 years	City	Feb Jul	24,960	78,720	6.5 (6.0)	rmit.edu.au/programs/bp048	BP048	BP048P6		
Bachelor of Arts (International Studies) (Honours)	1 year	City	Feb Jul	24,960	24,960	6.5 (6.0)	rmit.edu.au/programs/bh049	BH049	BH049		
Bachelor of Social Science (Psychology)	3 years	City	Feb	24,960	78,720	6.5 (6.0)	rmit.edu.au/programs/bp112	BP112	BP112		
Bachelor of Social Science (Youth Work)	3 years	City	Feb Jul	24,960	78,720	6.5 (6.0)	rmit.edu.au/programs/bp191	BP191	BP191P06		C
Bachelor of Social Work (Honours)	4 years	City	Feb Jul	26,880	116,160	6.5 (6.0)	rmit.edu.au/programs/bh105	BH105	BH105		B
Bachelor of Social Work (Honours) / Bachelor of Social Science (Psychology)	5 years	City	Feb Jul	24,960	140,160	6.5 (6.0)	rmit.edu.au/programs/bh106	BH106	BH106SOSDD, BH106SWDD		

Postgraduate (Coursework)

Graduate Diploma in Translating and Interpreting	1 year	City	Feb Jul	27,840	27,840	6.5 (6.0)	rmit.edu.au/programs/gd168	GD168	GD168P13		
Master of International Development	2 years	City	Feb Jul	27,840	56,640	6.5 (6.0)	rmit.edu.au/programs/mc211	MC211	MC211		
Master of Public Policy	2 years	City	Feb Jul	27,840	56,640	6.5 (6.0)	rmit.edu.au/programs/mc216	MC216	MC216		

Research

Master of Social Science (Global, Urban & Social Studies)	2 years	City	Feb Jul	24,960	50,880	6.5 (6.0)	rmit.edu.au/programs/mr210	MR210	MR210		
Master of Social Work	2 years	City	Feb	27,840	56,640	7.0 (7.0)	rmit.edu.au/programs/mc150	MC150	MC150P15		Z
Master of Translating and Interpreting	2 years	City	Feb Jul	27,840	56,640	6.5 (6.0)	rmit.edu.au/programs/mc214	MC214	MC214		
Doctor of Philosophy (Global, Urban & Social Studies)	4 years	City	Feb Jul	24,960	108,480	6.5 (6.0)	rmit.edu.au/programs/dr210	DR210	DR210		

Justice and Legal

Take on new alternative approaches to justice and legal issues.

Interest Areas

- Justice
- Legal administration and policy



For more information, visit
rmit.edu.au/study-with-us/justice-and-legal

Explore the perspective of business, policy, politics, sociology and criminology in Australia and around the world.

Industry connected

Develop your skills through industry placements and work-related projects that will give you real-world experience and connect you with mentors. With industry contacts and partnerships built over 30 years, RMIT can prepare you to practise, enforce and reform the law across a range of justice and legal professions.

Shaping highly employable graduates

RMIT graduates have held roles as barristers, magistrates, Queen's Counsel, judges in the County Court and Court of Appeal, Supreme Court Crown Prosecutor, Chair of Legal Aid Victoria and Deputy Premier of Victoria.

Investigate real-life wrongful conviction

The Bridge of Hope Innocence Initiative aims to examine cases where a person may have been wrongfully convicted, and assist in exonerating that person if there is evidence of a wrongful conviction.



Alumni Profile

Cecilia Nguyen – Bachelor of Arts (Criminal Justice Administration) and Master of Justice and Criminology



During my time at RMIT, I was fortunate to receive placements with state and federal police forces, which set the foundation for my future career. I also represented RMIT at the University Games, which was definitely a highlight of my university experience. I got to travel to different cities around Australia to compete, play my favourite sport and meet new friends from other courses.



Centre for Innovative Justice

The Centre for Innovative Justice was launched in March 2013 with former Attorney-General of Victoria and Deputy Premier Rob Hulls appointed Inaugural Director.

The Mission of the Centre is to research, develop, teach and promote innovative ways of delivering justice. The Centre is dedicated to finding innovative solutions to complex problems and developing practical ways to improve the justice system.

Students are provided with practical exposure to the process of law reform to equip them to use their legal training to advocate for and achieve change. Students gain insight into the daily work of courts and tribunals by shadowing lawyers, magistrates, judges and tribunal members.



2018 Programs and Fees: Justice and Legal

Program Name	Duration	Location	Intake/s	2018 Annual Fee (AUS)	Indicative Total Tuition Fee (AUS)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	Notes
Undergraduate										
Bachelor of Criminal Justice	3 years	City	Feb Jul	24,960	78,720	6.5 (6.0)	rmit.edu.au/programs/bp023	BP023	BP023P16	C
Bachelor of Criminology and Psychology	3 years	City	Feb Jul	24,960	78,720	6.5 (6.0)	rmit.edu.au/programs/bp295	BP295	BP295P16	
Bachelor of Justice and Criminology (Honours)	1 year	City	Feb Jul	24,960	24,960	6.5 (6.0)	rmit.edu.au/programs/bh060	BH060	BH060P16	
Bachelor of Legal and Dispute Studies	3 years	City	Feb Jul	24,960	78,720	6.5 (6.0)	rmit.edu.au/programs/bp204	BP204	BP204P16	C
Postgraduate (Coursework)										
Master of Justice and Criminology	2 years	City	Feb Jul	27,840	56,640	6.5 (6.0)	rmit.edu.au/programs/mc223	MC223	MC223	
Research										
Master of Business (Business & Law)	2 years	City	Feb Jul	28,800	58,560	6.5 (6.0)	rmit.edu.au/programs/mr205	MR205	MR205	
Doctor of Philosophy (Law)	4 years	City	Feb Jul	31,680	135,360	6.5 (6.0)	rmit.edu.au/programs/dr206	DR206	DR206	

Science

A world of possibility
for enquiring minds.

Interest Areas

- Applied science
- Biotechnology and biological sciences
- Chemistry
- Environmental science
- Food science and technology
- Nanotechnology
- Physics
- Sports science
- Statistics and analytics
- Surveying and geospatial sciences



For more information, visit
rmit.edu.au/study-with-us/science

Science at RMIT provides practical solutions to real-world problems with a strong focus on lab work, field trips and industry experience. You will develop in-demand skills that will help you thrive as an industry practitioner anywhere in the world.

Practical learning

RMIT Science is focused on providing you with opportunities to get out of the classroom and put your skills into action.

These opportunities range from using industry standard surveying equipment at Yarra Bend in Melbourne; exploring Lizard Island on the Great Barrier Reef; or investigating sustainability and urban development projects in Vietnam.

Strong international reputation

RMIT has a strong international reputation for excellence in scientific research:

- Ranked in the top five Australian universities for excellence in key research in science
- Awarded more than \$30 million in research funding in 2015
- More than 200 research collaborations with overseas industry and partners

Hi-tech facilities and Research Centres

You will benefit from modern laboratories and access to a broad range of sophisticated equipment. This enables advanced research work and skills training in line with industry best practice and research.

Such facilities include the \$30 million MicroNano Research Facility (MNRF) equipped with comprehensive resources for the design, modelling, fabrication, packaging and characterisation of microscale and nanoscale devices. Nine laboratories are housed within the 1000-square metre facility.

RMIT houses a number of research centres, facilities and groups, including the ARC Centre of Excellence for Nanoscale BioPhotonics and the RMIT Microscopy and Microanalysis Facility.



Student Profile

Jessie Ng – Bachelor of Science (Food Technology & Nutrition)



Food Technology is really challenging, because it not only covers nutrition, but also all kinds of sciences such as biology, chemistry and physics. After this degree, I am planning to pursue postgraduate study in food, science and nutrition.



Awarded for excellence

RMIT researcher Associate Professor Sharath Sriram won the prestigious 2016 3M Eureka Prize for Emerging Leader in Science. Sriram and his colleagues at RMIT's MicroNano Research Facility have mimicked the way the human brain processes information with the development of an electronic long-term, multi-state memory cell.

Rankings



Ranked in top five Australian universities 'for excellence in key research in science'

Australian Research Council

2018 Programs and Fees: Science

Program Name	Duration	Location	Intake/s	2018 Annual Fee (AU\$)	Indicative Total Tuition Fee (AU\$)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	Notes
Undergraduate										
Associate Degree in Applied Science	2 years	City	Feb	29,760	60,480	6.0 (5.5)	rmit.edu.au/programs/ad012	AD012	AD012	C
Bachelor of Analytics (Honours)	4 years	City	Feb Jul	31,680	137,280	6.5 (6.0)	rmit.edu.au/programs/bh119	BH119	BH119	
Bachelor of Applied Science (Aviation) / Bachelor of Business (Management)	4 years	City	Feb Jul	39,960	166,320	6.5 (6.0)	rmit.edu.au/programs/bp284	BP284	BP284ASADD, BP284BMDD	
Bachelor of Applied Science (Project Management) (Honours)	4 years	City	Feb Jul	27,840	120,000	6.5 (6.0)	rmit.edu.au/programs/bh112	BH112	BH112	
Bachelor of Applied Science (Psychology)	3 years	City/ Bundoora	Feb Jul	32,640	100,800	6.5 (6.0)	rmit.edu.au/programs/bp154	BP154	BP154	
Bachelor of Applied Science (Psychology) (Honours)	1 year	Bundoora	Feb	32,640	32,640	6.5 (6.0)	rmit.edu.au/programs/bh000	BH000	BH000	
Bachelor of Applied Science (Surveying) (Honours)	4 years	City	Feb Jul	33,600	140,160	6.5 (6.0)	rmit.edu.au/programs/bh116	BH116	BH116	B
Bachelor of Computer Science	3 years	City	Feb Jul	31,680	97,920	6.5 (6.0)	rmit.edu.au/programs/bp094	BP094	BP094GEN8	
Bachelor of Computer Science (Honours)	1 year	City	Feb Jul	31,680	31,680	6.5 (6.0)	rmit.edu.au/programs/bh013	BH013	BH013P9	
Bachelor of Engineering (Chemical Engineering) (Honours) / Bachelor of Science (Biotechnology)	5 years	City	Feb Jul	35,088	185,760	6.5 (6.0)	rmit.edu.au/programs/bh087	BH087	BH087CEHDD, BH087SCBDD	
Bachelor of Engineering (Mechanical Engineering) (Honours) / Bachelor of Science (Biotechnology)	5 years	City/ Bundoora	Feb	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh090	BH090	BH090MEHDD, BH090SCBDD	V
Bachelor of Environmental Science	3 years	City	Feb Jul	32,640	100,800	6.5 (6.0)	rmit.edu.au/programs/bp192	BP192	BP192P6	
Bachelor of Environmental Science / Bachelor of Engineering (Environmental Engineering) (Honours)	5 years	City	Feb	32,640	172,800	6.5 (6.0)	rmit.edu.au/programs/bh096	BH096	BH096EEHDD, BH096ESDD	
Bachelor of Environmental Science / Bachelor of Business (Management)	4 years	City	Feb Jul	36,720	153,360	6.5 (6.0)	rmit.edu.au/programs/bp161	BP161	BP161ESDD6, BP161MANDD	
Bachelor of Information Technology	3 years	City	Feb Jul	31,680	97,920	6.5 (6.0)	rmit.edu.au/programs/bp162	BP162	BP162OPN9	
Bachelor of Science (Applied Chemistry)	3 years	City	Feb Jul	32,640	100,800	6.5 (6.0)	rmit.edu.au/programs/bp229	BP229	BP229APCH	
Bachelor of Science (Applied Chemistry) / Bachelor of Engineering (Chemical Engineering) (Honours)	5 years	City	Feb	32,640	172,800	6.5 (6.0)	rmit.edu.au/programs/bh098	BH098	BH098ECHDD, BH098SACDD	
Bachelor of Science (Applied Science) / Bachelor of Business (Management)	4 years	City	Feb Jul	36,720	153,360	6.5 (6.0)	rmit.edu.au/programs/bp305	BP305	BP305BMDD, BP305ASDD	
Bachelor of Science (Applied Sciences) (Honours)	1 year	City/ Bundoora	Feb Jul	32,640	32,640	6.5 (6.0)	rmit.edu.au/programs/bh012	BH012	BH012P10	
Bachelor of Science (Biotechnology)	3 years	City	Feb Jul	32,640	100,800	6.5 (6.0)	rmit.edu.au/programs/bp226	BP226	BP226P7	
Bachelor of Science (Biotechnology) / Bachelor of Biomedical Science	4 years	City/ Bundoora	Feb	32,640	136,320	6.5 (6.0)	rmit.edu.au/programs/bp293	BP293	BP293SBDD, BP293BSDD	V
Bachelor of Science (Dean's Scholar) (Honours)	4 years	City	Feb Jul	32,640	136,320	6.5 (6.0)	rmit.edu.au/programs/bh101	BH101	BH101	
Bachelor of Science (Food Technology & Nutrition) / Bachelor of Engineering (Chemical Engineering) (Honours)	5 years	City/ Bundoora	Feb Jul	35,088	185,760	6.5 (6.0)	rmit.edu.au/programs/bh099	BH099	BH099CEHDD, BH099FTNDD	V
Bachelor of Science (Food Technology and Nutrition)	3 years	City/ Bundoora	Feb Jul	32,640	100,800	6.5 (6.0)	rmit.edu.au/programs/bp199	BP199	BP199P7	V
Bachelor of Science (Geospatial) (Honours)	4 years	City	Feb Jul	33,600	140,160	6.5 (6.0)	rmit.edu.au/programs/bh117	BH117	BH117	B
Bachelor of Science (Mathematics)	3 years	City	Feb Jul	31,680	100,800	6.5 (6.0)	rmit.edu.au/programs/bp083	BP083	BP083P10	
Bachelor of Science (Mathematics) (Honours)	1 year	City	Feb Jul	29,760	29,760	6.5 (6.0)	rmit.edu.au/programs/bh010	BH010	BH010P9	
Bachelor of Science (Nanotechnology) / Bachelor of Science (Applied Sciences)	4 years	City	Feb	32,640	136,320	6.5 (6.0)	rmit.edu.au/programs/bp247	BP247	BP247NANDD, BP247ASCDD	
Bachelor of Science (Physics)	3 years	City	Feb Jul	32,640	100,800	6.5 (6.0)	rmit.edu.au/programs/bp229	BP229	BP229PHYS	
Bachelor of Science (Physics) / Bachelor of Engineering (Telecommunications Engineering) (Honours)	5 years	City	Feb Jul	39,072	205,920	6.5 (6.0)	rmit.edu.au/programs/bh097	BH097	BH097TEHDD, BH097SPDD	

2018 Programs and Fees: Science (continued)

Program Name	Duration	Location	Intake/s	2018 Annual Fee (AUS)	Indicative Total Tuition Fee (AUS)	Academic IELTS Overall Band (Individual Band)	Further Information	Program Code	Plan Code/s	Notes
Bachelor of Science (Statistics)	3 years	City	Feb Jul	31,680	100,800	6.5 (6.0)	rmit.edu.au/programs/bp245	BP245	BP245	
Bachelor of Science (Statistics) (Honours)	1 year	City	Feb Jul	29,760	29,760	6.5 (6.0)	rmit.edu.au/programs/bh063	BH063	BH063	
Bachelor of Software Engineering	4 years	City	Feb Jul	31,680	132,480	6.5 (6.0)	rmit.edu.au/programs/bp096	BP096	BP096P8	
Bachelor of Technology (Computing Studies)	3 years	City	Feb Jul	31,680	97,920	6.5 (6.0)	rmit.edu.au/programs/bp232	BP232	BP232P7	

Postgraduate (Coursework)

Master of Biotechnology (Food Microbiology)	2 years	City/ Bundoora	Feb Jul	33,600	68,160	6.5 (6.0)	rmit.edu.au/programs/mc111	MC111	MC111P03, MC111CLINC, MC111FOOD, MC111FOSC	V
Master of Analytics	2 years	City	Feb Jul	29,760	61,440	6.5 (6.0)	rmit.edu.au/programs/mc242	MC242	MC242	
Master of Applied Science (Information Security and Assurance)	2 years	City	Feb Jul	31,680	64,320	6.5 (6.0)	rmit.edu.au/programs/mc159	MC159	MC159	
Master of Environmental Science and Technology	2 years	City	Feb Jul	33,600	68,160	6.5 (6.0)	rmit.edu.au/programs/mc191	MC191	MC191	
Master of Geospatial Science	2 years	City	Feb Jul	31,680	64,320	6.5 (6.0)	rmit.edu.au/programs/mc265	MC265	MC265	
Master of Nanotechnology and Smart Materials	2 years	City	Feb	33,600	68,160	6.5 (6.0)	rmit.edu.au/programs/mc204	MC204	MC204	

Research

Master of Science (Applied Biology & Biotechnology)	2 years	City/ Bundoora	Feb Jul	33,600	68,160	6.5 (6.0)	rmit.edu.au/programs/mr231	MR231	MR231	V
Master of Science (Applied Chemistry)	2 years	City	Feb Jul	33,600	68,160	6.5 (6.0)	rmit.edu.au/programs/mr229	MR229	MR229	
Master of Science (Applied Physics)	2 years	City	Feb Jul	33,600	68,160	6.5 (6.0)	rmit.edu.au/programs/mr230	MR230	MR230	
Master of Science (Food Science)	2 years	City/ Bundoora	Feb Jul	33,600	68,160	6.5 (6.0)	rmit.edu.au/programs/mr232	MR232	MR232	V
Master of Science (Geospatial Sciences)	2 years	City	Feb Jul	33,600	68,160	6.5 (6.0)	rmit.edu.au/programs/mr223	MR223	MR223	
Master of Science (International Sports Technology)	2 years	City/ Bundoora	Feb Jul	35,520	72,000	6.5 (6.0)	rmit.edu.au/programs/mc190	MC190	MC190	V
Master of Science (Mathematical Sciences)	2 years	City	Feb Jul	33,600	68,160	6.5 (6.0)	rmit.edu.au/programs/mr222	MR222	MR222	
Master of Statistics and Operations Research	2 years	City	Feb Jul	29,760	61,440	6.5 (6.0)	rmit.edu.au/programs/mc004	MC004	MC004P12	
Doctor of Philosophy (Applied Biology & Biotechnology)	4 years	City/ Bundoora	Feb Jul	33,600	140,160	6.5 (6.0)	rmit.edu.au/programs/dr231	DR231	DR231	V
Doctor of Philosophy (Applied Chemistry)	4 years	City	Feb Jul Nov	33,600	140,160	6.5 (6.0)	rmit.edu.au/programs/dr229	DR229	DR229	
Doctor of Philosophy (Applied Physics)	4 years	City	Feb Jul	33,600	140,160	6.5 (6.0)	rmit.edu.au/programs/dr230	DR230	DR230	
Doctor of Philosophy (Food Science)	4 years	City/ Bundoora	Feb Jul	33,600	140,160	6.5 (6.0)	rmit.edu.au/programs/dr232	DR232	DR232	V
Doctor of Philosophy (Geospatial Sciences)	4 years	City	Feb Jul	33,600	140,160	6.5 (6.0)	rmit.edu.au/programs/dr223	DR223	DR223	
Doctor of Philosophy (Mathematical Sciences)	4 years	City	Feb Jul	33,600	140,160	6.5 (6.0)	rmit.edu.au/programs/dr222	DR222	DR222	

Study Abroad

Join RMIT Melbourne for one or two semesters.

Ready for a change, but don't want to commit to a full program? Why not join RMIT as a Study Abroad student!

Immerse yourself in a new and exciting culture by studying at RMIT in Melbourne – the world's most liveable city – for a semester or two. Take advantage of the university's strong connections with industry, work-relevant courses and practical learning.

RMIT hosts more than 1,000 Study Abroad and Exchange students from over 100 countries each year. Choose from a wide range of courses.



For more information, visit
rmit.edu.au/study-abroad-and-exchange

Earn credits towards your degree

The courses that you study at RMIT can be credited towards your degree if you have approval from your home institution.

Social Media Ambassador Scholarship

The Social Media Ambassador Scholarship allows students to share their #exploRMIT experience. Ten \$500 scholarships are available each semester.

Get a taste of what it's like to undertake a Study Abroad Program at RMIT by following us on Facebook and Instagram:



facebook.com/exploRMIT/



instagram.com/exploRMIT/



Intakes: February and July

Duration: 0.5 – 1 year

1 semester fee: \$9600*

2 semesters fee: \$19200*

*Fee applies whether you enrol in 36 or 48 credit points per semester.

CRICOS Code: 018594K



Student Profile

Travis Lacy – Exchange student from Denmark



I chose RMIT over other universities, because of its good reputation and many opportunities within my line of work and studies. I would highly recommend both RMIT and spending a semester abroad. Experiencing another culture and studying in a new environment is just so much fun. You will gain so much personally, but it is also a good thing for your future career and resume.







Footnotes

Notes to the 2018 Programs and Fees

All programs are subject to change, including vocational education programs that are affected by National Training Package variations.

- A. This program is only available for advanced entry.
- B. July entry may be available to students who are granted course/subject exemptions or advanced entry based on previous study.
- C. This program includes a professional work placement.
- D. This program is accelerated. It requires additional hours of study.
- E. This program incurs additional costs.
- F. A part of this program will be taught at the RMIT Bundoora Campus.
- G. Please note that the fee advertised is for the actual program duration advertised.
- H. This is an accelerated program. Students are required to complete one summer semester (comprising 48 credit points) during their degree.
- I. A part of this program will be taught at the RMIT City Campus.
- J. Please note that whilst the Bachelor of Arts (Creative Writing) program is open to international students as a three-year degree, the program invites applications from students who hold relevant Diplomas, Advanced Diplomas, Associate degrees or industry experience equivalent for entry into the 2nd year.
- K. July intake is available for international students who are currently enrolled onshore in a secondary school or private RTO, and who wish to transfer to RMIT to study VCE Year 12.
- L. This version of Media program is meant for Year One commencement for July entry. The program structure is accelerated. It consists of six semesters over 2.5 calendar years by undertaking four first-year courses in intensive mode over spring (Nov/Dec) and (Jan/Feb) summer semesters.
- M. The clinical component of this program starts earlier than other RMIT programs. Students must be enrolled in the program and attending by the date stated in the offer letter.
- N. This program is a Higher Education Diploma.
- O. Entry into this program is subject to successful completion of AD013 Associate Degree in Fashion and Textile Merchandising.
- P. Entry into this program is subject to successful completion of AD014 Associate Degree in Fashion Design and Technology.
- Q. This program is two years in duration. Students commencing in this program can choose to complete the program in 1.5 years and will be offered exemptions in the following courses: Management 1 – Managing People; Accounting for Management Decisions; Global Business and Social Technology; Business and Government in a Global Context.
- R. This program plan includes flight training and has the additional objective of training students to achieve competency as a pilot, leading ultimately to the issuance of a Commercial Pilot Licence (CPL).
- S. This program has limited spaces and applications must be submitted by 1 August (in any given year) in order to be considered.
- T. This is an accelerated program and students are required to study from July until January in their first year of study in order to meet the requirements of the program.
- U. You must successfully complete C4218 Certificate IV in Textile Design and Development to gain entry into this program.
- V. Classes for this program are delivered across the City and Bundoora campuses. Students may be required to attend both locations.
- W. July entry may be available to applicants with advanced standing and will be assessed on a case-by-case basis. Applicants must have completed a prior nursing program within the last five years to be considered.
- X. This program includes a Work-Integrated-Learning (WIL) component, the Cooperative Education Program undertaken in the third year of the program. It is a one-year work placement (paid employment of at least 34 weeks duration). The fees for this option are 25% of the annual tuition fee.
- Y. February entry may be available to students who are granted course/subject exemptions or advanced entry based on previous study or students with an undergraduate degree in Laboratory Medicine.
- Z. This program has limited spaces and applications must be submitted by 1 November (in any given year) in order to be considered.
- AA. This program has limited spaces and applications must be submitted by 1 August (in any given year) for semester 1 intake, and 1 April (in any given year) for semester 2 intake in order to be considered.

NB National Curriculum Code is only relevant to Vocational Education programs.

Map of campuses

Cutting-edge facilities in urban environments.

Study in a location that inspires you:

- Melbourne City, Brunswick and Bundoora, Australia
- Ho Chi Minh City and Hanoi, Vietnam
- Barcelona, Spain



The New Academic Street (NAS) is transforming the heart of the Melbourne City campus, enhancing the study and learning experience for all students. The project is scheduled to be completed by 2018.

rmit.edu.au/nas

Top 5 features of the NAS

- Media precinct
- Increased library space
- Sky gardens
- Hip student hangouts
- Pop-up retail stores



MELBOURNE CITY CENTRE

Information Centre 	Free Wi-Fi Access 	Place of Worship 	Supermarket/Market 	Post Office
Tram Route Number 	Tram Stop 	Accessible Stop 	Tram Terminus 	Train Station
RMIT Buildings 				

Not all stops shown



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Online: rmit.edu.au/international

In person: Visit Info Corner at 330 Swanston St, Melbourne.



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latest news and updates



Date of issue: March 2017

This guide provides information about RMIT's Melbourne-based programs for international students and is correct at the time of publication.

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