

2017 Degree and Diploma Guide

Web Edition
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Acknowledgement of country

RMIT University acknowledges the Wurundjeri people of the Kulin Nations as the traditional owners of the land on which the University stands. RMIT University respectfully recognises Elders both past and present.

Further Information

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This guide is designed for Australian and New Zealand citizens and permanent residents of Australia.

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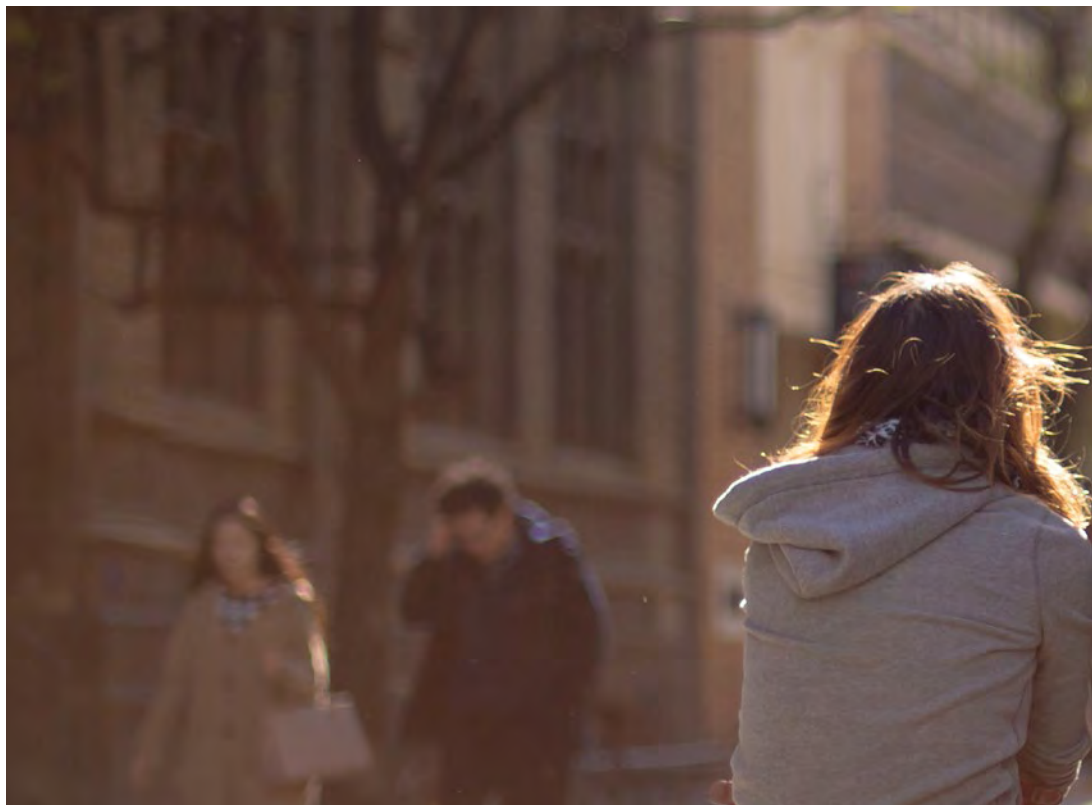
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GET READY FOR WORK AND FOR LIFE

You already know that when you go to university, everything will change. But you want it to be the *right* kind of experience – one that prepares you for work and for life.

At RMIT, these are the changes you can count on:

YOUR PROSPECTS

RMIT programs are designed in consultation with industry leaders and taught by practising professionals. You'll gain skills that will make you highly employable and will help you stand out in a crowded job market.

YOUR OUTLOOK

You'll meet people from different countries and cultures, both on campus and by exploring the world thanks to RMIT's global connections, partnerships and study exchange programs.

YOUR FUTURE

From mentorship programs and study tours to paid work placements and internships, you will have the opportunity to build professional networks that give you a head start in your chosen career or help you launch your own business.



A Career Kickstart Before You Graduate

No matter where you come from, RMIT's work-integrated learning, projects with industry partners, and graduate and employer networks will help you follow your own unique path.

Perhaps you'll build a business while you study, like Information Technology (IT) students Henry Bezuidenhout and Michael MacRae (pictured above, left and centre), who developed their First Time Pregnancy app while at RMIT. The app quickly hit half a million downloads and helped launch their successful app development business.



Education That Gets You Noticed

What you learn at university needs to reflect what's happening in the world of work. RMIT programs are always changing to reflect current and future industry developments and practices, so you'll graduate with skills and experience that will get you noticed by the people who matter. That's what happened for RMIT advertising students Hayley Carra, Azahn Munas and Kate Gillam (pictured above). Their innovative ad campaign, which was developed as part of their degree, sparked interest from advertising giant Ogilvy & Mather.



Skills That Make Companies Like Google Seek You Out

After completing a study tour in Canada, RMIT marketing student Luke Tengstrom (pictured above) was searching for a new challenge. He ended up where every search begins – Google. Luke fought off 7000 other applicants to score the 'holy grail' of marketing internships at the search engine giant. Luke isn't taking all the credit though – he puts his success down to his RMIT program's strong grounding in the digital space and focus on employer-valued skills such as creative thinking and problem-solving.



Student Profile

"I love how RMIT is focused on industry connections, networking and life experience. You're encouraged to use your initiative. I had to find opportunities, internships and work experience, which included an internship in the RMIT media department and writing for *Catalyst* magazine.

"I also went on an exchange to Concordia University in Montreal, Canada. I wrote for the student publication and had a weekly column called *Mim Meets Montreal*.

"While in Montreal, I received an email from RMIT asking if I'd like to be mentored by the CEO of News Corp, Robert Thomson. Robert said if you're ever in New York, pop by the *The Wall Street Journal* and visit me. So I did. And because News Corp is involved with *Vogue* I asked Robert about internships there. Six months later, I've organised an internship at *Vogue Australia* in the editorial department. The connections RMIT has with institutions around the world are invaluable."

Mim Kempson

Bachelor of Communication (Professional Communication)



GRADUATE WITH SO MUCH MORE THAN A PIECE OF PAPER

Your potential is limitless. RMIT gives you a learning experience to match.

Whether you're looking to secure practical experience related to your program, collaborate with peers and industry, or pursue a passion that's outside your field of study, RMIT supports you through every experience that takes you closer to where you want to go.



Bring Ideas to Life Through the RMIT Business Plan Competition

Are you studying business but designing sustainable furniture on the side? An arts student with an idea for a wellbeing app? Want to launch a range of active wear with a social conscience? The RMIT Business Plan Competition supports today's start-ups and tomorrow's entrepreneurs. The competition includes free seminars, networking opportunities and a prize pool of up to \$100,000 to help you bring your business idea to life.



Collaborate *Outside* the Classroom

Sometimes, two heads really are better than one. Fashion graduate Jodie Hayes and advertising graduate Emma Bäcklund (pictured above) combined Jodie's devotion to design, Emma's marketing know-how and their mutual love of the ocean to launch U&I, a unique female-only surfwear brand that empowers the women who wear it. The RMIT duo is already riding the wave of success in Australia, and is now looking to take the business to the world.



Experiences That Put Your Ideas in the Spotlight

Second year RMIT computer science student Josh Caratelli (pictured above), whose iPad game Smog Game won a National iAward, will now represent Australia on the world stage. Josh credits his industry-focused studies and the support he received at RMIT for the success of Smog Game.



Mentors Who've Actually Been There

No matter how prepared you are, the leap from university to the workforce can be challenging, and even a little daunting. Many RMIT alumni and graduates who have become industry leaders share their experiences and advice through the Alumni Mentoring Program. Mentors include News Corp Chief Executive, Robert Thomson; BHP Billiton Chair, Jacques Nasser; New York-based founder of The Fetch and CloudPeeps, Kate Kendall; former Edinburgh International Festival director, Sir Jonathan Mills AO; and self-made entrepreneurs including Georgia Beattie (pictured above), CEO of Beattie Wines, whose company was named a *BRW* Top 10 Start-Up.



ARE YOU READY TO SHAPE THE WORLD?

Industry-designed courses.
Business partnerships.
Teachers who are leaders in their field.
Experiences that encourage innovation
and entrepreneurship.

Industry and enterprise is at the heart of every RMIT program. You'll gain sector-specific insights, practical experience and skills that will give you an edge in a highly competitive job market.

Above: Led by Nick Williams and John Cherrey, the FabPod engages a large research team to draw on expertise in acoustic design, digital manufacturing and craft techniques.



Ideas That Impress International Brands

A team of RMIT marketing and international business students impressed one of the world's top beauty brands by winning the 2015 national L'Oréal Brandstorm competition – the fourth RMIT win in as many years. Team Vie de Luxe (pictured above) went on to represent Australia at the international final in Paris, where they pitched their concept to L'Oréal CEO Jean-Paul Agon.



Global Projects That Make a Difference

More than 1300 Fijian high school students celebrated the opening of a first-of-its-kind IT lab built by a team from RMIT. The landmark project enabled RMIT students to put their IT skills – including software and network fault finding, industry networking, software research and training – to the test in real life. The project has been so successful that the Fijian Government is considering replicating it in schools across the Pacific island nation.



Solutions That Change the Future

RMIT's research projects focus on global problems. Some of our research solutions even go a step beyond – a gravity-loading SkinSuit for astronauts (pictured above), which was invented by aerospace engineer Dr James Waldie while he was studying at RMIT, is being trialled by an astronaut inside the International Space Station. It goes to show that with the right skills and support, the possibilities are limitless.



PREPARE TO TAKE YOUR UNIVERSITY EXPERIENCES TO THE WORLD

As an RMIT student, you'll benefit from our worldwide digital and industry networks, programs and partnerships, which will help prepare you for the globalised world of work.

Perhaps you'll take a study tour to the Americas, study at RMIT Vietnam for a semester, or explore another country's culture and gain insight through our international internship program.



Make Your Mark on Melbourne, and on the World

Recent games and graphics programming graduate Cherie Davidson (pictured above), who attracted industry attention while studying at RMIT, has been named one of the 75 most influential women in the Australian and New Zealand games industries. Cherie undertook a four-month placement at award-winning UK game development studio Media Molecule as part of her degree, and they've since snapped her up as an associate producer. She plans to use the opportunity to gain insight into the international games industry, bring her skills back to our shores, and open her dream studio in Melbourne.



Industry Experiences that Become a Design for Life

RMIT graduates have again been awarded the Australian Fashion Foundation's prestigious global internships, which have propelled numerous RMIT fashion graduates to the top of their field. Most recently, the internships helped Alexander Kelvy (pictured above, right) and Grace Butterworth follow in the footsteps of RMIT's previous winners, who are now living out their career dreams at Calvin Klein in New York and Alexander McQueen in London.

Photo used with permission from AUSFF.

Art, Design and Architecture

Creative pursuits were a secret talent for Gabrielle Chalmers until she decided to study a Diploma of Visual Merchandising.

“Since completing the program I have a lot more confidence, pride and enthusiasm for living my own creative existence.

“I completed a placement with the shop Kinobi, which provided an amazing and intimate insight into how visual merchandising is applicable to the technical age and online shopping. It really was an invaluable experience.”

Gabrielle Chalmers
Diploma of Visual Merchandising





RMIT Students Design Maxwell & Williams Cashmere Collection

The industry partnership between RMIT and Maxwell & Williams has been a highlight for emerging designers.

"It allows our students the unique opportunity to develop designs for a diverse range of product applications and present their concepts directly to the decision-makers of a major global brand, gaining invaluable feedback while developing their design industry experience," said RMIT's Textile Design program manager Claire Beale.

Above: 'Forest Garlands' designed by Bachelor of Arts (Textile Design) student Ailki Batzios has been commercially produced with Maxwell & Williams.

Global Top 10

RMIT is the only Australian institute to make the top 10 in the the Business of Fashion's Global Fashion School Rankings 2015.

www.businessoffashion.com



Fashion Design Alumni Named Best Emerging Talents

The RMIT fashion alumni behind the innovative label PAGEANT – Amanda Cumming and Kate Reynolds – have won the \$100,000 Tiffany & Co. National Design Award for 2015.

The pair's collective menswear and womenswear label took home the top accolade for emerging designers at the Virgin Australia Melbourne Fashion Festival.

"Our time at RMIT really set up a strong foundation to launch our careers within the fashion industry," said Kate Reynolds.

Above: One of PAGEANT's Autumn/Winter 2015 looks.

ART, DESIGN AND ARCHITECTURE

ARCHITECTURE AND URBAN DESIGN

BP250 | Bachelor of Architectural Design

RMIT architecture has an international reputation for design excellence. From year one, you will be immersed in design-focused studios, developing advanced skills and knowledge to investigate design ideas and create architectural works that challenge and interact with the physical environment.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

SELECTION TASK

www.rmit.edu.au/programs/bp250

Pathway	Duration of pathway program	Additional duration to complete degree
Adv Building Design (Architectural)	2.5 years	1.5 years

Campus
City

Duration
★ 3 years

Selection Mode
Selection Task

C6136 | Advanced Diploma of Building Design (Architectural)

National Curriculum Code: 22268VIC

Develop specialised skills and knowledge in freehand drawing, digital design, presentation skills and documentation processes for building projects that engage with the site, user needs and the environment. Prepares you for career roles in architectural practices, building and building design companies.

www.rmit.edu.au/programs/c6136

Campus
City

Duration
2 to 2.5 years

Selection Mode
ATAR –
Not Published

FASHION AND TEXTILES

BP121 | Bachelor of Arts (Textile Design)

Be an internationally attuned creative textile designer with the capacity to work across a range of industries and fields. You will gain hands-on skills and knowledge in this studio-based degree to develop innovative design concepts and original materials for speculative, cross-disciplinary, community and commercial projects.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

SELECTION TASK

www.rmit.edu.au/programs/bp121

Pathway	Duration of pathway program	Additional duration to complete degree
Dip Textile Design and Development	2 years	2 years

Campus
Brunswick

Duration
★ 3 years

Selection Mode
Selection Task

BH103 | Bachelor of Fashion (Design) (Honours)

Globally renowned and celebrated in the fashion world as the creative degree that fosters conceptual thinking, innovative design and challenges students to create original fashion ideas. Collections are showcased at premier Australian and international fashion festivals.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

SELECTION TASK

www.rmit.edu.au/programs/bh103

Pathway	Duration of pathway program	Additional duration to complete degree
ADa Fashion Design and Technology	2 years	3 years

Campus
City and
Brunswick

Duration
★ 4 years

Selection Mode
Selection Task

BP211 | Bachelor of Fashion (Design Technology)

Build on skills developed in the Associate Degree in Fashion Design and Technology. This degree provides the technical and professional knowledge and capabilities to work as a fashion designer and fashion product developer within the global fashion industry.

Prerequisites: RMIT Associate Degree in Fashion Design and Technology with a minimum Grade Point Average of 2.0 out of 4.0, or equivalent program at another institution.

www.rmit.edu.au/programs/bp211

Pathway	Duration of pathway program	Additional duration to complete degree
ADa Fashion Design and Technology	2 years	1 year

Campus
Brunswick

Duration
★ 1 year

Selection Mode
Selection Task

BP310 | Bachelor of Fashion (Merchandise Management)

Build on skills developed in the Associate Degree in Fashion and Textile Merchandising. This degree provides the management, entrepreneurial and business knowledge and capabilities to work as a manager in retail, merchandising, buying and planning within the global fashion industry.

Prerequisites: RMIT Associate Degree in Fashion and Textile Merchandising with a minimum Grade Point Average of 2.0 out of 4.0, or equivalent program at another institution.

www.rmit.edu.au/programs/bp310

Pathway	Duration of pathway program	Additional duration to complete degree
ADa Fashion and Textile Merchandising	2 years	1 year

Campus
Brunswick

Duration
★ 1 year

Selection Mode
Selection Task

AD014 | Associate Degree in Fashion Design and Technology

This highly sought-after program develops advanced design and technical skills by blending theory with practice through a series of industry-driven and live international projects.

You'll develop advanced skills in pattern-making and garment construction to produce everything from ready-to-wear through to made-to-measure fashion. You'll even gain the knowledge to start your own fashion business.

Prerequisites: Units 3 and 4 – a study score of at least 20 in any English (except EAL) or at least 25 in English (EAL).

SELECTION TASK

www.rmit.edu.au/programs/ad014

Campus
Brunswick

Duration
2 years

Selection Mode
Selection Task



'The Black Dog' designed by Bachelor of Arts (Fine Art) student Alannah Mary Sheridan.



'The Divine Intervention (Purple)' by Bachelor of Arts (Fine Art) student Fi Magee.



'Courage' designed by Advanced Diploma of Visual Arts student Laura Garita.

FASHION AND TEXTILES (CONTINUED)

AD013 | Associate Degree in Fashion and Textile Merchandising

Celebrated for connecting students with the biggest names in local and global fashion through industry projects like the acclaimed Young Essentials Project, this program explores and integrates creativity and business. Its international focus will prepare you to pursue a career in buying, product development, retail management, planning allocation and quality.

Prerequisites: Units 3 and 4 – a study score of at least 20 in any English (except EAL) or at least 25 in English (EAL).

www.rmit.edu.au/programs/ad013

Campus
Brunswick

Duration
2 years

Selection Mode
ATAR
(2016: 79.50)

C5336 | Diploma of Fashion Styling

National Curriculum Code: 10064NAT

Working to industry briefs, you'll develop the skills and knowledge to provide an individual or business with creative styling solutions for fashion editorials including print or television campaigns, personal styling, online media and undertake work at fashion events including a fashion runway show.

Prerequisites: **SELECTION TASK**

www.rmit.edu.au/programs/c5336

Campus
Brunswick

Duration
1 year

C4218 | Certificate IV in Textile Design and Development

C5213 | Diploma of Textile Design and Development

National Curriculum Code: LMT41107 (Certificate IV), LMT50507 (Diploma)

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

Prerequisites: **SELECTION TASK**

www.rmit.edu.au/programs/c4218

Campus
Brunswick

Duration
Cert IV: 1 year
Part-time also available
Dip: 2 years

Selection Mode
Selection Task

C4238 | Certificate IV in Custom Made Footwear

National Curriculum Code: LMT40407

In the only dedicated footwear design program in Australia you'll develop technical and practical skills to produce high-level custom-made footwear, focusing on design, patterns, manufacturing and the presentation of finished design ideas.

www.rmit.edu.au/programs/c4238

Campus
Brunswick

Duration
1 year

Selection Mode
Selection Task

C4219 | Certificate IV in Fashion and Textiles Merchandising

National Curriculum Code: LMT41207

Learn the business skills of fashion, including product ranging, production, marketing, quality assurance, visual merchandising, fashion supply chain and computer-aided drafting. Prepares you for a career in a range of areas in retail and wholesale fashion, textile and clothing industries.

This program is also available as a traineeship.

www.rmit.edu.au/programs/c4219

Campus
Brunswick

Duration
3 years
Part-time only

Selection Mode
Selection Task

C3227 | Certificate III in Clothing Production apprenticeship

www.rmit.edu.au/programs/c3227

Please refer to
web page

C3285 | Certificate III in Dry Cleaning Operations apprenticeship

www.rmit.edu.au/programs/c3285

Please refer to
web page

FINE AND VISUAL ART

BP201 | Bachelor of Arts (Fine Art)

A practice-based degree offering specialisations in studio technologies such as drawing, media arts, painting, video, ceramics, gold and silversmithing, photography, printmaking, sculpture, sound and public art. Graduates are multiskilled and employable in a range of creative industries.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

SELECTION TASK

www.rmit.edu.au/programs/bp201

Campus
City

Duration
3 years

Selection Mode
Selection Task

Pathway	Duration of pathway program	Additional duration to complete degree
Adv Sound Production	1 year	2 years
Dip Visual Arts	2 years	2 years

C5308 | Diploma of Visual Arts

C6128 | Advanced Diploma of Visual Arts

National Curriculum Code: CUV50111 (Diploma), CUV60211 (Advanced Diploma)

Prepare for a career as a visual artist by studying practical and theoretical courses taught by practising artists. Graduates can pursue further study or work in a wide range of arts-related industries.

Prerequisites: **SELECTION TASK**

www.rmit.edu.au/programs/c5308

Campus
City

Duration
Dip: 1 year
Adv Dip: 1 year

Selection Mode
Selection Task

C4311 | Certificate IV in Visual Arts

National Curriculum Code: CUV40111

This one-semester program will help you develop hands-on practical artistic skills, create a professional folio and prepare you for further study.

Mid-year intake only.

Prerequisites: **SELECTION TASK**

www.rmit.edu.au/programs/c4311

Campus
City

Duration
6 months



RMIT Artists Triumph at the Victorian Craft Award

RMIT alumni and students won three out of four major prizes in the 2015 Victorian Craft Award, the state's largest exhibition of craft artists.

More than 30 students and alumni were also listed as finalists, with eight making the director's short list.

Above: 'Wishing Fish' designed by Bachelor of Fine Art (Honours) student Natalia Milosz-Piekarska. Natalia was awarded the \$10,000 Lynne Kosky Jewellery Award at the 2015 Victorian Craft Award.



Student Profile

Hamish Buttle took home the Excellence Award for his bicycle design 'Eon' at the 2015 International Bicycle Design Competition in Taipei.

"The hard work that went into this project was a great feeling of achievement in itself, but to be recognised on an international scale is fantastic."

Hamish Buttle

Bachelor of Industrial Design (Honours)

Above: Hamish Buttle in Taipei.

Below: Hamish's bicycle design 'Eon'.



GRAPHIC AND COMMUNICATION DESIGN

BP115 | Bachelor of Design (Communication Design)

Focusing on print, packaging, book, digital and screen-based design, this degree brings together visual communication and strategy to develop a sophisticated practice suited to creative and business professions.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

SELECTION TASK

www.rmit.edu.au/programs/bp115

Pathway	Duration of pathway program	Additional duration to complete degree
ADp Graphic Design	2 years	1 year
Adv Graphic Design	1 year	2 years

Campus
City

Duration
★ 3 years

Selection Mode
Selection Task

AD022 | Associate Degree in Graphic Design

Create magazine and advertising layouts, display, packaging or fashion graphics. Graduate as a highly trained graphic designer, ready to start your own business or work for companies worldwide.

Prerequisites: Units 3 and 4 – a study score of at least 20 in any English (except EAL) or at least 25 in English (EAL).

SELECTION TASK

www.rmit.edu.au/programs/ad022

Campus
Brunswick

Duration
2 years

Selection Mode
Selection Task

C5316 | Diploma of Graphic Design

C6127 | Advanced Diploma of Graphic Design

National Curriculum Code: CUV50311 (Diploma), CUV60411 (Advanced Diploma)

Combine communication, design, technology and business to develop strong technical expertise in finished art and design concept development, as well as in-depth knowledge of the design process.

Prerequisites: **SELECTION TASK**

www.rmit.edu.au/programs/c5316

Campus
Brunswick

Duration
Dip: 1 year
Adv Dip: 1 year

Selection Mode
Selection Task

C4322 | Certificate IV in Design

National Curriculum Code: CUV40311

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

Prerequisites: **SELECTION TASK**

www.rmit.edu.au/programs/c4322

Campus
Brunswick

Duration
6 months

Selection Mode
Selection Task

INDUSTRIAL, FURNITURE AND PRODUCT DESIGN

BH104 | Bachelor of Industrial Design (Honours)

Invent, visualise, prototype and deliver resolved design solutions to complex problems in the form of new products and services. Graduates can work as industrial designers in a wide range of industries.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

SELECTION TASK

www.rmit.edu.au/programs/bh104

Pathway	Duration of pathway program	Additional duration to complete degree
ADp Design (Furniture)	2 years	3 years
Dip Product Design	2 years	3 years

Campus
City

Duration
★ 4 years

Selection Mode
Selection Task

BH118 | Bachelor of Engineering (Automotive Engineering) (Honours) and Bachelor of Industrial Design (Honours) double degree

See page 40
for details

BH093 | Bachelor of Engineering (Mechanical Engineering) (Honours) and Bachelor of Industrial Design (Honours) double degree

See page 40
for details

BH100 | Bachelor of Engineering (Sustainable Systems Engineering) (Honours) and Bachelor of Industrial Design (Honours) double degree

See page 39
for details

AD007 | Associate Degree in Design (Furniture)

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

Prerequisites: Units 3 and 4 – a study score of at least 20 in any English (except EAL) or at least 25 in English (EAL).

SELECTION TASK

www.rmit.edu.au/programs/ad007

Campus
City

Duration
2 years

Selection Mode
Selection Task

C5329 | Diploma of Product Design

National Curriculum Code: 22221VIC

Design the cars, smart phones and products of tomorrow. This program allows you to build a career out of your passion for design and problem-solving. You'll gain advanced skills and knowledge to bring products from conception to market.

Prerequisites: **SELECTION TASK**

www.rmit.edu.au/programs/c5329

Campus
City

Duration
2 years

Selection Mode
Selection Task



Design Students Have GOTYA Covered

Textile design, interior design and decoration and furniture design students have been recognised for their work at the Design Institute of Australia's 2015 Graduate of the Year Awards (GOTYA).

Cassie Byrnes (pictured above, centre), a 2014 Bachelor of Arts (Textile Design) graduate, was awarded the state GOTYA prize in the Fashion and Textile Design category.



Visual merchandising students produce an installation in alliance with Supré.

Student Profile

"The skills I have learned in the Diploma of Visual Merchandising have been invaluable for helping bring together the design elements of my recently launched online business, and my finance degree has given me the business sense to make it viable.

"I think it is well worth doing a short, sharp, industry-based program like visual merchandising. For me, it has been perfect to increase my skill set and then take this into other career ventures."

Libby Matson
Diploma of Visual Merchandising
Bachelor of Business
(Economics and Finance)

INTERIOR DESIGN

BH115 | Bachelor of Interior Design (Honours)

Interior design is concerned with the relationships between people and their environments. You will learn that the design of interiors is not confined to the inside of buildings. This degree will prepare you for careers in interior design and architectural practices.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

SELECTION TASK

www.rmit.edu.au/programs/bh115

Pathway	Duration of pathway program	Additional duration to complete degree
ADg Interior Decoration and Design	2 years	3 years
Adv Building Design (Architectural)	2.5 years	2.5 years
Dip Interior Design and Decoration	2 years	3 years

Campus
City
Duration
★ 4 years
Selection Mode
Selection Task

AD020 | Associate Degree in Interior Decoration and Design

Develop specialised knowledge and high-level technical skills to explore and deliver unique design solutions for a broad range of interior concepts. Graduates can work in commercial design offices, boutique decoration and colour consultancies.

Prerequisites: Units 3 and 4 – a study score of at least 20 in any English (except EAL) or at least 25 in English (EAL).

SELECTION TASK

www.rmit.edu.au/programs/ad020

C5333 | Diploma of Interior Design and Decoration

National Curriculum Code: MSF50213

In this practical program learn 2D and 3D design skills and the decorative aspect of design. Develop documentation and technical skills in order to present your ideas to both residential and commercial clients in a professional brief.

Prerequisites: **SELECTION TASK**

www.rmit.edu.au/programs/c5333

Campus
City
Duration
2 years
Selection Mode
Selection Task

C4355 | Certificate IV in Interior Decoration

National Curriculum Code: MSF40113

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

Prerequisites: **SELECTION TASK**

www.rmit.edu.au/programs/c4355

Campus
City
Duration
2 years
Part-time only

LANDSCAPE ARCHITECTURE

BP256 | Bachelor of Landscape Architectural Design

Landscape architecture is more than beautiful gardens; you'll develop the skills and knowledge to deal with the challenges of urbanisation such as water, energy and food security, as well as ensuring equitable access to transport, work, leisure, health and happiness. Landscape architects have the potential to improve the lives of everyone.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

SELECTION TASK

www.rmit.edu.au/programs/bp256

Campus
City
Duration
3 years
Selection Mode
Selection Task

MERCHANDISING

C5325 | Diploma of Visual Merchandising

National Curriculum Code: SIR50212

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

Prerequisites: **SELECTION TASK**

www.rmit.edu.au/programs/c5325

Campus
City
Duration
1.5 years
Selection Mode
Selection Task

PHOTOGRAPHY

BP117 | Bachelor of Arts (Photography)

This degree's unique combination of industry training and academic study will teach you to analyse photography in a broad historical and cultural context, as well as encourage critical engagement and innovation in your practice. Situated in the heart of vibrant Melbourne, this degree facilitates learning in purpose-designed studios using the latest technology and digital photographic equipment.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp117

Pathway	Duration of pathway program	Additional duration to complete degree
Dip Photo Imaging	2 years	2 years

C4312 | Certificate IV in Photo Imaging

C5309 | Diploma of Photo Imaging

National Curriculum Code: CUV40411 (Certificate IV), CUV50411 (Diploma)

Develop core photographic skills and knowledge in the key areas of image capture in studio and on location, digital manipulation, output and photo theory. The program emphasises industry knowledge, collaboration and professionalism.

Prerequisites: **SELECTION TASK**

www.rmit.edu.au/programs/c4312

Campus
City
Duration
★ 3 years
Selection Mode
ATAR
(2016: 66.80)

Campus
City
Duration
Cert IV: 1 year
Dip: 1 year
Selection Mode
Selection Task

Building, Construction and Planning

“Studying at RMIT has not only provided me with academic knowledge, but practical skills valued by industry professionals, such as effective decision-making, teamwork, leadership and communication.”

Jessica Borg
Bachelor of Applied Science
(Project Management) (Honours)





Student Profile

Maurice Wehbe sees the building and construction industry as a mix of practical and business skills. He's found a program that develops all areas while building his passion for building the future.

"My program was designed to provide the skills the Building Practitioners Board looks for when issuing building licences. However, because it looks at the whole industry, you'd also be covered if you wanted go into project administration because you'd already be familiar with the documents and terminology used.

"Once I graduate I hope to work my way up to project manager. Eventually, I plan to start my own company and build peoples' dream homes."

Maurice Wehbe
 Diploma of Building and Construction (Building)
 Bachelor of Applied Science (Construction Management) (Honours)

BUILDING, CONSTRUCTION AND PLANNING		
BUILDING AND TRADES		
C5256 Diploma of Building and Construction (Building) National Curriculum Code: CPC50210 Examine principles, techniques and regulations of the building and construction industry for all types of medium-rise and wide-span buildings. Upon graduation you will be eligible for middle-management roles in areas such as in building construction, supervision and management, estimating and purchasing. www.rmit.edu.au/programs/c5256	Campus City	Duration 2 years
		Selection Mode ATAR – Not Published
C4301 Certificate IV in Refrigeration and Air-Conditioning Systems apprenticeship www.rmit.edu.au/programs/c4301	Please refer to web page	
C4315 Certificate IV in Electrical – Instrumentation www.rmit.edu.au/programs/c4315	Please refer to web page	
C4317 Certificate IV in Instrumentation and Control www.rmit.edu.au/programs/c4317	Please refer to web page	
C4338 Certificate IV in Plumbing and Services www.rmit.edu.au/programs/c4338	Please refer to web page	
C3295 Certificate III in Air-Conditioning and Refrigeration apprenticeship www.rmit.edu.au/programs/c3295	Please refer to web page	
C3296 Certificate III in Electrotechnology Electrician apprenticeship www.rmit.edu.au/programs/c3296	Please refer to web page	
C3312 Certificate III in Plumbing apprenticeship www.rmit.edu.au/programs/c3312	Please refer to web page	
C2221 Certificate II in Construction www.rmit.edu.au/programs/c2221	Please refer to web page	
C2219 Certificate II in Electrotechnology Studies (Pre-Vocational) pre-apprenticeship www.rmit.edu.au/programs/c2219	Please refer to web page	
C2222 Certificate II in Plumbing pre-apprenticeship www.rmit.edu.au/programs/c2214	Please refer to web page	



Alumni Profile

"For anyone interested in property and valuation, I would strongly suggest that they look into RMIT; not only for the quality of education, but also the networking opportunities, the program reputation and the industry-experienced staff, in addition to the enormous opportunities that the University can provide."

"In my third year of study I did a semester abroad in North Carolina, US. The international opportunities offered by RMIT are a terrific way to ensure you continue to progress your studies but also capitalise on an entirely unique travelling experience."

Tim McIntosh

Bachelor of Applied Science
(Property and Valuation)*

*This program has been renamed Bachelor of Applied Science (Property and Valuation) (Honours).



Alumni Profile

For Bre Barrow, choosing part-time study gave her the flexibility to continue working in the industry. "As both my parents have completed the program it came highly recommended and I knew it would give me the skills to eventually take over running our family business."

"The Diploma of Conveyancing is an intensive program that gives you a broad understanding of the theory that underpins the conveyancing industry."

Bre Barrow

Diploma of Conveyancing

CONSTRUCTION AND PROJECT MANAGEMENT

BH114 | Bachelor of Applied Science (Construction Management) (Honours)

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

Prerequisites: Units 1 and 2 – two units (any study combination) of mathematics (any) OR Units 3 and 4 – a study score of at least 25 in mathematics (any); and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh114

Pathway	Duration of pathway program	Additional duration to complete degree
Adv Building Design (Architectural)	2.5 years	2.5 years
Dip Building and Construction (Building)	2 years	2.5 years

Campus
City

Duration
★ 4 years

Selection Mode
ATAR –
Not Published

BH112 | Bachelor of Applied Science (Project Management) (Honours)

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

Prerequisites: Units 1 and 2 – two units (any study combination) of mathematics (any) OR Units 3 and 4 – a study score of at least 25 in mathematics (any); and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh112

Pathway	Duration of pathway program	Additional duration to complete degree
Adv Building Design (Architectural)	2.5 years	3 years
Dip Building and Construction (Building)	2 years	3 years

Campus
City

Duration
★ 4 years

Selection Mode
ATAR
(2016: 81.40)

PROPERTY AND VALUATION

BH113 | Bachelor of Applied Science (Property and Valuation) (Honours)

Property is about more than just houses. This degree provides a firm grounding for you to specialise in property valuation. You will develop the ability to identify, analyse and resolve problems relating to all aspects of the property profession.

Prerequisites: Units 1 and 2 – two units (any study combination) of mathematics (any) OR Units 3 and 4 – a study score of at least 25 in mathematics (any); and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh113

Pathway	Duration of pathway program	Additional duration to complete degree
Adv Building Design (Architectural)	2.5 years	3 years
Dip Building and Construction (Building)	2 years	3 years

Campus
City

Duration
★ 4 years

Selection Mode
ATAR –
Not Published

C5337 | Diploma of Conveyancing

National Curriculum Code: BSB52015

Conveyancers work in areas associated with the transfer of ownership of land and related property transactions. Gain specialised technical skills in property transactions and learn about the legal system as it relates to conveyancing.

www.rmit.edu.au/programs/c5337

Campus
City

Duration
1.5 years
part-time

C5298 | Diploma of Property Services (Asset and Facility Management)

National Curriculum Code: CPP50511

Designed for people currently working in facilities management within property services, seeking an academic qualification to enhance their knowledge, skills and employability in operations and maintenance of a building.

Prerequisites: Applicants should be appropriately employed in the facilities management sector with at least two years' experience.

www.rmit.edu.au/programs/c5298

Campus
City

Duration
1 year part-time

URBAN PLANNING

BH108 | Bachelor of Urban and Regional Planning (Honours)

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

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh108

Pathway	Duration of pathway program	Additional duration to complete degree
Dip Alcohol and Other Drugs	1 year	4 years
Dip Community Services	1 year	4 years
Adv Interpreting	6 months	4 years
Adv Justice	2 years	4 years
Dip Languages	1 year	4 years
Adv Translating	6 months	4 years
Dip Youth Work	1 year	4 years

Campus
City

Duration
★ 4 years

Selection Mode
ATAR
(2016: 70.00)

Business

For Briarley Delaney, participating in extracurricular activities including the L'Oréal Brandstorm business competition gave her practical experience and an international perspective.

"The applied marketing degree is not just about learning the latest strategies from a book. Through my study I gained the experience and confidence to participate in a global workforce and it was the opportunities available at RMIT that made this possible."

Briarley Delaney
Bachelor of Business (Marketing)
(Applied)





Student Profile

Having worked in the financial industry for several years, Hilde Osland decided to gain a degree qualification at RMIT on the recommendation of friends.

"I wanted to challenge myself and gain more knowledge. I had heard really great things about RMIT so the choice was easy."

"I have found the degree really well structured and I'm looking forward to participating in a global intensive or overseas exchange."

Hilde Osland

Bachelor of Business
(Accountancy)



Student Profile

After working in the banking industry for several years, Dianne Caday decided to expand her expertise with a formal qualification that would allow her to focus on a career as a financial planner.

"I decided to go back to university to study financial planning as a pathway into a degree in economics and finance. I chose RMIT because of the hands-on program that enabled me to really develop my financial and analytical skills."

Dianne Caday

Diploma of Financial Planning
Bachelor of Business
(Economics and Finance) (Applied)

BUSINESS

ACCOUNTING

BP129 Bachelor of Business (Professional Accountancy) Accountancy involves the systematic recording, reporting and analysis of financial transactions. This degree prepares you for a career in public accounting firms and commercial and government organisations and includes a compulsory one year of work-integrated learning, combining theory with practical experience. Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). Pathways: See the business pathways table on page 23 for pathway options. www.rmit.edu.au/programs/bp129	Campus City Duration + 4 years Selection Mode ATAR (2016: 80.25)
BP254 Bachelor of Business (Accountancy) Accountancy involves the systematic recording, reporting and analysis of financial transactions. Careers, including treasury and management roles, are available in public accounting firms and commercial and government organisations. Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). Pathways: See the business pathways table on page 23 for pathway options. www.rmit.edu.au/programs/bp254	Campus City or RMIT Vietnam Duration + 3 years Selection Mode ATAR (2016: 68.05)
C4366 Certificate IV in Accounting C5347 Diploma of Accounting C6148 Advanced Diploma of Accounting National Curriculum Code: FNS40615 (Certificate IV), FNS50215 (Diploma), FNS60215 (Advanced Diploma) Improve your career prospects in your current accounting role or prepare for further studies. Graduates can work in accounting, accounting support or accounting technician roles in financial institutions, retail stores and other businesses. Certificate IV: www.rmit.edu.au/programs/c4366 Diploma: www.rmit.edu.au/programs/c5347 Advanced Diploma: www.rmit.edu.au/programs/c6148	Campus City Duration Cert IV: 6 months Dip: 6 months Adv Dip: 1 year Selection Mode ATAR – Not Published
C4362 Certificate IV in Bookkeeping National Curriculum Code: FNS40215 This program prepares you for a career in the accounting industry by covering topics related to accounting systems and functions, financial reports, policy and procedures, payroll and business activity statements (BAS). www.rmit.edu.au/programs/c4362	Campus City Duration 6 months

ECONOMICS AND FINANCE

BP134 Bachelor of Business (Economics and Finance) (Applied) Learn to perform high-level financial and economic analysis at management level. You will use the Treasury Training Facility where you will simulate trading using live financial data. A compulsory one-year work placement prepares you for a broad range of occupations across the banking, stockbroking, insurance and superannuation industries through combining theory with practical experience. Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). Pathways: See the business pathways table on page 23 for pathway options. www.rmit.edu.au/programs/bp134	Campus City Duration + 4 years Selection Mode ATAR (2016: 80.00)
BP251 Bachelor of Business (Economics and Finance) Learn to perform high-level financial and economic analysis at management level and gain appreciation of the complex finance industry by simulating trading using live financial data. Graduates are prepared for a broad spectrum of occupations across the banking, stockbroking, funds management, insurance and superannuation industries. Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). Pathways: See the business pathways table on page 23 for pathway options. www.rmit.edu.au/programs/bp251	Campus City or RMIT Vietnam Duration + 3 years Selection Mode ATAR (2016: 70.00)
– Bachelor of Business (Financial Planning) Refer to Open Universities Australia – www.rmit.edu.au/oua	Online
C4369 Certificate IV in Banking Services C5343 Diploma of Financial Planning National Curriculum Code: FNS42015 (Certificate IV), FNS50615 (Diploma) Become a highly specialised banking and finance graduate with skills in customer/client service, retail financial services, financial planning, and compliance advisory and distribution services. Career opportunities are found in finance and financial planning. Certificate IV: www.rmit.edu.au/programs/c4369 Diploma: www.rmit.edu.au/programs/c5343	Campus City Duration Cert IV: 6 months Dip: 1 year Selection Mode ATAR – Not Published



Alumni Profile

Looking to develop the skills to make a meaningful social impact, Nathan Field chose to study entrepreneurship.

“The Bachelor of Business (Entrepreneurship) appealed to me as a degree that could provide a comprehensive array of tools that I would need to develop an entrepreneurial mindset.

“Being in the heart of Melbourne, RMIT was a practical, open and welcoming place to experience university life.”

Nathan Field

Bachelor of Business
(Entrepreneurship)



Alumni Profile

Completing a one-year internship during his degree gave Chester Sek the opportunity to develop practical industry knowledge.

“I want to pursue my interest in mobile development, networking and IT security to improve the way we live. I feel my degree has helped me to understand the complex issues facing businesses in this area.

“As an international student I found RMIT’s central location really enhanced my student experience.”

Chester Sek

Bachelor of Business
(Information Systems) (Applied)

ENGINEERING MANAGEMENT

BP284	Bachelor of Applied Science (Aviation) and Bachelor of Business (Management) double degree	See page 34 for details
BH082	Bachelor of Engineering (Aerospace Engineering) (Honours) and Bachelor of Business (Management) double degree	See page 34 for details
BH084	Bachelor of Engineering (Automotive Engineering) (Honours) and Bachelor of Business (Management) double degree	See page 40 for details
BH085	Bachelor of Engineering (Chemical Engineering) (Honours) and Bachelor of Business (Management) double degree	See page 35 for details
BH088	Bachelor of Engineering (Civil and Infrastructure) (Honours) and Bachelor of Business (Management) double degree	See page 36 for details
BH107	Bachelor of Engineering (Computer and Network Engineering) (Honours) and Bachelor of Business (Management) double degree	See page 36 for details
BH081	Bachelor of Engineering (Electrical Engineering) (Honours) and Bachelor of Business (Management) double degree	See page 37 for details
BH111	Bachelor of Engineering (Electrical and Electronic Engineering) (Honours) and Bachelor of Business (Management) double degree	See page 38 for details
BH089	Bachelor of Engineering (Mechanical Engineering) (Honours) and Bachelor of Business (Management) double degree	See page 40 for details
BH092	Bachelor of Engineering (Sustainable Systems Engineering) (Honours) and Bachelor of Business (Management) double degree	See page 39 for details

ENTREPRENEURSHIP

BP030	Bachelor of Business (Entrepreneurship) Gain the confidence and entrepreneurial skills to launch and manage new business ventures and grow existing businesses. Learn to think critically, communicate effectively and develop innovative approaches to managing businesses in today’s globally competitive business environment. Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). Pathways: See the business pathways table on page 23 for pathway options. www.rmit.edu.au/programs/bp030	Campus City or RMIT Vietnam Duration ★ 3 years Selection Mode ATAR (2016: 68.00)
BH109	Bachelor of Engineering (Electrical and Electronic Engineering) (Honours) and Bachelor of Business (Entrepreneurship) double degree	See page 38 for details

INFORMATION SYSTEMS

BP138	Bachelor of Business (Information Systems) (Applied) This degree combines the study of information systems with business subjects. These include general business skills as well as information and networking technologies, systems analysis, strategy, design and implementation, application development and project management. Potential career roles include business analyst, database designer and administrator, and systems analyst. This degree includes one year of compulsory work-integrated learning. Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). Pathways: See the business pathways table on page 23 for pathway options. www.rmit.edu.au/programs/bp138	Campus City or RMIT Vietnam Duration ★ 4 years Selection Mode ATAR – Not Published
BP308	Bachelor of Business (Information Systems) Merge information technology (IT) skills with business knowledge to analyse, design and build sophisticated business information systems and use the latest methodologies, tools, hardware and software. Potential career roles include business analyst, database designer and administrator, and systems analyst. Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). Pathways: See the business pathways table on page 23 for pathway options. www.rmit.edu.au/programs/bp308	Campus City Duration ★ 3 years Selection Mode ATAR (2016: 65.65)
AD019	Associate Degree in Health Sciences	See page 47 for details

INTERNATIONAL BUSINESS

BP027	Bachelor of Business (International Business) (Applied) Build skills and knowledge to manage, analyse and interpret the complex nature of global organisations. Combine theory with practical experience through the compulsory work placement during your third year. Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). Pathways: See the business pathways table on page 23 for pathway options. www.rmit.edu.au/programs/bp027	Campus City Duration ★ 4 years Selection Mode ATAR (2016: 80.15)
BP253	Bachelor of Business (International Business) Build skills and knowledge to manage, analyse and interpret the complex nature of global organisations. This degree offers flexibility to choose a minor from another business area, international studies courses or a foreign language for a career in a range of industries. Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). Pathways: See the business pathways table on page 23 for pathway options. www.rmit.edu.au/programs/bp253	Campus City or RMIT Vietnam Duration ★ 3 years Selection Mode ATAR (2016: 67.30)



Alumni Profile

Having transferred study from the US, Helen Kim says RMIT's central location attracted her to the City campus.

"I chose a business degree in order to gain a broad knowledge of business which wouldn't limit me to certain industries."

Helen also took the opportunity to develop leadership skills during her degree through extracurricular activities.

"I led trips with RMIT Sports and Recreation, took on leadership roles with Golden Key International Honour Society and volunteered with the Student Learning Advisor Mentors program."

Helen Kim

Bachelor of Business
(International Business) (Applied)



Alumni Profile

"I regarded highly that RMIT offered work-integrated learning while also providing a pathway for me to achieve a Bachelor of Business (Management)."

"A variety of assessments enables students to work in teams and solo to apply real-life business objectives across a variety of organisational structures. This approach to learning makes the transition from university to work life easier."

Jane Allison

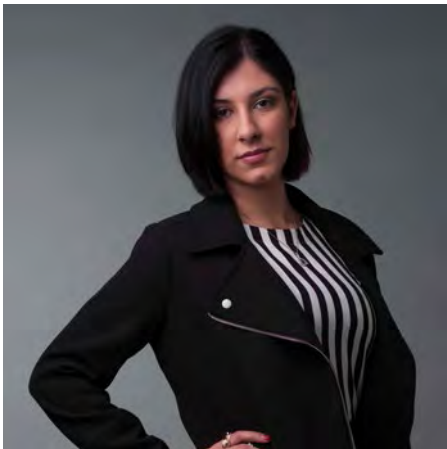
Associate Degree in Business
Bachelor of Business
(Management)

INTERNATIONAL BUSINESS (CONTINUED)

BH086 Bachelor of Engineering (Advanced Manufacturing and Mechatronics) (Honours) and Bachelor of Business (International Business) double degree	See page 41 for details
BH110 Bachelor of Engineering (Electrical and Electronic Engineering) (Honours) and Bachelor of Business (International Business) double degree	See page 38 for details
C4359 Certificate IV in International Trade C5340 Diploma of International Business C6144 Advanced Diploma of International Business National Curriculum Code: BSB41115 (Certificate IV), BSB50815 (Diploma), 22279VIC (Advanced Diploma) Understand the complex world of international trade and the exchange of goods and services between countries. Gain knowledge and training to effectively compete in all sectors of international business at operational and middle-management levels. Certificate IV: www.rmit.edu.au/programs/c4359 Diploma: www.rmit.edu.au/programs/c5340 Advanced Diploma: www.rmit.edu.au/programs/c6144	Campus City Duration Cert IV: 6 months Dip: 6 months Adv Dip: 6 months Selection Mode ATAR – Not Published

MANAGEMENT, BUSINESS AND ADMINISTRATION

BP276 Bachelor of Business (Human Resource Management) Develop strategies to manage people and construct workplace arrangements that respond to organisational and human needs. Human resource (HR) practitioners are expected to understand sustainable work practices and policies and make organisational decisions. Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). Pathways: See the business pathways table on page 23 for pathway options. www.rmit.edu.au/programs/bp276	Campus City Duration + 3 years Selection Mode ATAR (2016: 67.35)
BP217 Bachelor of Business (Management) Learn to deal with complex issues, lead teams and make business decisions that consider the local impact of global changes to markets and business practice. Prepares you for a career in professional, commercial, industrial and not-for-profit organisations. Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). Pathways: See the business pathways table on page 23 for pathway options. www.rmit.edu.au/programs/bp217	Campus City or RMIT Vietnam Duration + 3 years Selection Mode ATAR (2016: 67.80)
BH083 Bachelor of Engineering (Electrical Engineering) (Honours) and Bachelor of Commerce double degree	See page 37 for details
BP161 Bachelor of Environmental Science and Bachelor of Business (Management) double degree	See page 58 for details
BP305 Bachelor of Science (Applied Science) and Bachelor of Business (Management) double degree	See page 56 for details
BP289 Bachelor of Science (Food Technology) and Bachelor of Business (Management) double degree	See page 58 for details
AD010 Associate Degree in Business Refine your professional skills and knowledge in a real or simulated business environment. Graduate with the confidence to analyse and solve problems and understand basic business concepts. Prepares you for a career in all sectors of business. Prerequisites: Units 3 and 4 – a study score of at least 20 in any English (except EAL) or at least 25 in English (EAL). www.rmit.edu.au/programs/ad010	Campus City Duration 2 years Selection Mode ATAR (2016: 60.05)
C6143 Advanced Diploma of Leadership and Management National Curriculum Code: BSB61015 Take the next step in your management career. This program is suited to people who have substantial experience in a senior management role and are seeking to enhance their strategic leadership skills and progress their career. www.rmit.edu.au/programs/c6143	Blended delivery City, online and workplace Duration 1 year
C5338 Diploma of Leadership and Management National Curriculum Code: BSB51915 Develop a range of leadership and management skills, including people management. Delivery options cater for school leavers and current working managers who can integrate learning activities within the context of the workplace. www.rmit.edu.au/programs/c5338	Campus City Duration 1 year Selection Mode ATAR – Not Published
C4358 Certificate IV in Business Administration C5339 Diploma of Business Administration National Curriculum Code: BSB40515 (Certificate IV), BSB50415 (Diploma) Take your administrative and organisational skills to the next level, and broaden your range of skills to meet the expectations of employers. Career options include a wide range of administration roles. The diploma is also offered in blended delivery mode. Certificate IV: www.rmit.edu.au/programs/c4358 Diploma: www.rmit.edu.au/programs/c5339	Campus City Duration Cert IV: 6 months Dip: 6 months Selection Mode ATAR – Not Published



Student Profile

"I would like to run my own business one day and I am confident that the skills I have learnt in the Diploma of Management will help me to achieve that dream."

"One of the best things about the program is the teaching staff who help to make learning fun, interesting and challenging."

"RMIT offers many pathway options for further study and I am now undertaking a degree in entrepreneurship, which is developing my knowledge of business, innovation and management."

Sadaf Izadi

Diploma of Management*

Bachelor of Business
(Entrepreneurship)

*This program has been replaced by the Diploma of Leadership and Management.



Alumni Profile

Focused on a career as a HR manager, Ebrahim Agha Khoei built on his previous studies in financial planning to study a degree.

"I enjoyed studying my diploma at RMIT and I wanted to continue my studies at the University."

"While the program is challenging, I am learning new skills which will be helpful in pursuing my career in HR."

Ebrahim Agha Khoei

Diploma of Financial Planning

Bachelor of Business
(Human Resource Management)

MARKETING AND ADVERTISING

BP219 | Bachelor of Communication (Advertising)

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

Prerequisites: Units 3 and 4 – a study score of at least 30 in English (any). **SELECTION TASK**

www.rmit.edu.au/programs/bp219

Pathway	Duration of pathway program	Additional duration to complete degree
Adv Advertising	1.5 years	1.5 years

Campus City
Duration ★ 3 years
Selection Mode Selection Task

BP141 | Bachelor of Business (Marketing) (Applied)

Study the latest business marketing theories to understand customers, design product and brand strategies, and to make informed decisions about pricing, promotion and distribution. Combine theory with practical experience through the compulsory work placement in industry during your third year.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

Pathways: See the business pathways table on page 23 for pathway options.

www.rmit.edu.au/programs/bp141

Campus City
Duration ★ 4 years
Selection Mode ATAR (2016: 80.00)

BP252 | Bachelor of Business (Marketing)

Study the latest business marketing theories to understand customers, design product and brand strategies, and make decisions about pricing, promotion and distribution. Career options include market research, marketing communications, retail and brand management.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

Pathways: See the business pathways table on page 23 for pathway options.

www.rmit.edu.au/programs/bp252

Campus City or RMIT Vietnam
Duration ★ 3 years
Selection Mode ATAR (2016: 70.15)

C4384 | Certificate IV in Marketing and Communication

C5344 | Diploma of Advertising

C6146 | Advanced Diploma of Advertising

National Curriculum Code: BSB42415 (Certificate IV), BSB50115 (Diploma), BSB60115 (Advanced Diploma)

Launch your career in the advertising or integrated marketing communications industries. These career-oriented programs focus on business communication, combining studies in traditional and electronic advertising.

Certificate IV: www.rmit.edu.au/programs/c4384

Diploma: www.rmit.edu.au/programs/c5344

Advanced Diploma: www.rmit.edu.au/programs/c6146

Campus City
Duration Cert IV: 6 months Dip: 6 months Adv Dip: 6 months
Selection Mode ATAR – Not Published

C4384 | Certificate IV in Marketing and Communication

C5342 | Diploma of Marketing

C6145 | Advanced Diploma of Marketing

National Curriculum Code: BSB42415 (Certificate IV), BSB51215 (Diploma), BSB60515 (Advanced Diploma)

Studying marketing will develop your ability to gain the cooperation of production managers, accountants and advertising agents. You'll become an effective, influential communicator who is committed to achieving profits in a socially responsible way. The diploma is also offered in a blended delivery mode.

Certificate IV: www.rmit.edu.au/programs/c4384

Diploma: www.rmit.edu.au/programs/c5342

Advanced Diploma: www.rmit.edu.au/programs/c6145

Campus City
Duration Cert IV: 6 months Dip: 6 months Adv Dip: 6 months
Selection Mode ATAR – Not Published

STATISTICS AND ANALYTICS

BH119 | Bachelor of Analytics (Honours)

Gain skills in analytics through studies in statistics, operations research, computer science, IT and commerce. Career pathways include quantitative analysts, business analytics, business intelligence, financial analysts and statisticians.

Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh119

Campus City
Duration 4 years
Selection Mode ATAR – Not Published

BP245 | Bachelor of Science (Statistics)

Companies rely on statistics for reporting, data modelling and forecasting operational results. Learn to use a number of industry-relevant computer packages and gain the skills and knowledge to apply statistics to a broad range of industries.

Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp245

Campus City
Duration 3 years
Selection Mode ATAR – Not Published

SUPPLY CHAIN AND LOGISTICS

BP143 | Bachelor of Business (Logistics and Supply Chain Management) (Applied)

Tackle business problems in the global marketplace and understand the complexities of logistics, supply chain and trade industries. Careers can be found in retail, manufacturing, transport, warehousing and procurement. This degree includes one year of compulsory work-integrated learning to combine theory and practice.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

Pathways: See the business pathways table on page 23 for pathway options.

www.rmit.edu.au/programs/bp143

Campus City or RMIT Vietnam
Duration ★ 4 years
Selection Mode ATAR – Not Published



Pathways Success

Nasir Ali completed the Advanced Diploma of Accounting and the Bachelor of Business (Professional Accountancy) at RMIT and is now a settlements officer at Clear Grain Exchange.



<http://tinyurl.com/Nasir-Accounting>

SUPPLY CHAIN AND LOGISTICS (CONTINUED)

BP255 | Bachelor of Business (Logistics and Supply Chain Management)

Tackle business problems in the global marketplace and understand the complexities of logistics, supply chain and trade industries. Prepares you for a career in retail, manufacturing, transport, warehousing and procurement.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

Pathways: See the business pathways table below for pathway options.

www.rmit.edu.au/programs/bp255

Campus City
Duration
3 yrs
Selection Mode
ATAR – Not Published

– | Bachelor of Business (Logistics and Supply Chain Management)

Refer to Open Universities Australia – www.rmit.edu.au/oua

Online

C5302 | Diploma of Logistics

National Curriculum Code: TLI50410

Your studies will give you an understanding of purchasing, materials management, inventory control, warehousing, transport and distribution. Career options include warehousing management, distribution operations, importing and exporting.

www.rmit.edu.au/programs/c5302

Campus City
Duration
1 year
Selection Mode
ATAR – Not Published

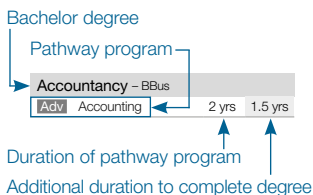
– | Diploma of Logistics

Refer to Open Universities Australia – www.rmit.edu.au/oua

Online

BUSINESS PATHWAYS %

How to read this table:



Accountancy – BBus

Adv	Accounting	2 yrs	1.5 yrs
Adv	Advertising	1.5 yrs	2 yrs
ADg	Business	2 yrs	1 yr
Dip	Business Administration	1 yr	2 yrs
Dip	Financial Planning	1.5 yrs	2 yrs
Dip	Information Technology	1 yr	2 yrs
Adv	International Business	1.5 yrs	1.5 yrs
Adv	Leadership and Management	1 yr	1.5 yrs
Adv	Legal Practice	2 yrs	2 yrs
ADg	Legal Practice (Paralegal)	2 yrs	1.5 yrs
Dip	Logistics	1 yr	2 yrs
Adv	Marketing	1.5 yrs	2 yrs
Adv	Public Relations	1.5 yrs	2 yrs

Economics and Finance – BBus

Adv	Accounting	2 yrs	2 yrs
Adv	Advertising	1.5 yrs	2.5 yrs
ADg	Business	2 yrs	1.5 yrs
Dip	Business Administration	1 yr	2.5 yrs
Dip	Financial Planning	1.5 yrs	2 yrs
Dip	Information Technology	1 yr	2.5 yrs
Adv	International Business	1.5 yrs	2 yrs
Adv	Leadership and Management	1 yr	2 yrs
Adv	Legal Practice	2 yrs	2.5 yrs
ADg	Legal Practice (Paralegal)	2 yrs	2 yrs
Dip	Logistics	1 yr	2.5 yrs
Adv	Marketing	1.5 yrs	2.5 yrs
Adv	Public Relations	1.5 yrs	2.5 yrs

Economics and Finance (Applied) – BBus

Adv	Accounting	2 yrs	2.5 yrs ^{††}
Adv	Advertising	1.5 yrs	3.5 yrs ^{††}
ADg	Business	2 yrs	2.5 yrs ^{††}
Dip	Business Administration	1 yr	3.5 yrs ^{††}
Dip	Financial Planning	1.5 yrs	3 yrs ^{††}
Dip	Information Technology	1 yr	3.5 yrs ^{††}
Adv	International Business	1.5 yrs	3 yrs ^{††}
Adv	Leadership and Management	1 yr	3 yrs ^{††}
Adv	Legal Practice	2 yrs	3.5 yrs ^{††}
ADg	Legal Practice (Paralegal)	2 yrs	3 yrs ^{††}
Dip	Logistics	1 yr	3.5 yrs ^{††}
Adv	Marketing	1.5 yrs	3.5 yrs ^{††}
Adv	Public Relations	1.5 yrs	3.5 yrs ^{††}

Entrepreneurship – BBus

Adv	Accounting	2 yrs	1.5 yrs
Adv	Advertising	1.5 yrs	2 yrs
ADg	Business	2 yrs	1 yr
Dip	Business Administration	1 yr	2 yrs
Dip	Financial Planning	1.5 yrs	2 yrs
Dip	Information Technology	1 yr	2 yrs
Adv	International Business	1.5 yrs	1.5 yrs
Adv	Leadership and Management	1 yr	1.5 yrs
Adv	Legal Practice	2 yrs	2 yrs
ADg	Legal Practice (Paralegal)	2 yrs	1.5 yrs
Dip	Logistics	1 yr	2 yrs
Adv	Marketing	1.5 yrs	2 yrs
Adv	Public Relations	1.5 yrs	2 yrs

Human Resource Management – BBus

Adv	Accounting	2 yrs	1.5 yrs
Adv	Advertising	1.5 yrs	2 yrs
ADg	Business	2 yrs	1 yr
Dip	Business Administration	1 yr	2 yrs
Dip	Financial Planning	1.5 yrs	2 yrs
Dip	Information Technology	1 yr	2 yrs
Adv	International Business	1.5 yrs	1.5 yrs
Adv	Leadership and Management	1 yr	1.5 yrs
Adv	Legal Practice	2 yrs	2 yrs
ADg	Legal Practice (Paralegal)	2 yrs	1.5 yrs
Dip	Logistics	1 yr	2 yrs
Adv	Marketing	1.5 yrs	2 yrs
Adv	Public Relations	1.5 yrs	2 yrs

Information Systems – BBus

Adv	Accounting	2 yrs	1.5 yrs
Adv	Advertising	1.5 yrs	2 yrs
ADg	Business	2 yrs	1 yr
Dip	Business Administration	1 yr	2 yrs
Dip	Financial Planning	1.5 yrs	2 yrs
ADg	Health Sciences	2 yrs	Refer to School
Dip	Information Technology	1 yr	2 yrs
Adv	International Business	1.5 yrs	1.5 yrs
Adv	Leadership and Management	1 yr	1.5 yrs
Adv	Legal Practice	2 yrs	2 yrs
ADg	Legal Practice (Paralegal)	2 yrs	1.5 yrs
Dip	Logistics	1 yr	2 yrs
Adv	Marketing	1.5 yrs	2 yrs
Adv	Public Relations	1.5 yrs	2 yrs

Information Systems (Applied) – BBus

Adv	Accounting	2 yrs	2.5 yrs ^{††}
Adv	Advertising	1.5 yrs	3.5 yrs ^{††}
ADg	Business	2 yrs	2.5 yrs ^{††}
Dip	Business Administration	1 yr	3.5 yrs ^{††}
Dip	Financial Planning	1.5 yrs	3 yrs ^{††}
Dip	Information Technology	1 yr	3.5 yrs ^{††}
Adv	International Business	1.5 yrs	3 yrs ^{††}
Adv	Leadership and Management	1 yr	3 yrs ^{††}
Adv	Legal Practice	2 yrs	3.5 yrs ^{††}
ADg	Legal Practice (Paralegal)	2 yrs	3 yrs ^{††}
Dip	Logistics	1 yr	3.5 yrs ^{††}
Adv	Marketing	1.5 yrs	3.5 yrs ^{††}
Adv	Public Relations	1.5 yrs	3.5 yrs ^{††}

International Business – BBus

Adv	Accounting	2 yrs	1.5 yrs
Adv	Advertising	1.5 yrs	2 yrs
ADg	Business	2 yrs	1 yr
Dip	Business Administration	1 yr	2 yrs
Dip	Financial Planning	1.5 yrs	2 yrs
Dip	Information Technology	1 yr	2 yrs
Adv	International Business	1.5 yrs	1.5 yrs
Adv	Leadership and Management	1 yr	1.5 yrs
Adv	Legal Practice	2 yrs	2 yrs
ADg	Legal Practice (Paralegal)	2 yrs	1.5 yrs
Dip	Logistics	1 yr	2 yrs
Adv	Marketing	1.5 yrs	2 yrs
Adv	Public Relations	1.5 yrs	2 yrs

International Business (Applied) – BBus

Adv	Accounting	2 yrs	2.5 yrs ^{††}
Adv	Advertising	1.5 yrs	3.5 yrs ^{††}
ADg	Business	2 yrs	2.5 yrs ^{††}
Dip	Business Administration	1 yr	3.5 yrs ^{††}
Dip	Financial Planning	1.5 yrs	3 yrs ^{††}
Dip	Information Technology	1 yr	3.5 yrs ^{††}
Adv	International Business	1.5 yrs	3 yrs ^{††}
Adv	Leadership and Management	1 yr	3 yrs ^{††}
Adv	Legal Practice	2 yrs	3.5 yrs ^{††}
ADg	Legal Practice (Paralegal)	2 yrs	3 yrs ^{††}
Dip	Logistics	1 yr	3.5 yrs ^{††}
Adv	Marketing	1.5 yrs	3.5 yrs ^{††}
Adv	Public Relations	1.5 yrs	3.5 yrs ^{††}

Logistics and Supply Chain Management – BBus

Adv	Accounting	2 yrs	1.5 yrs
Adv	Advertising	1.5 yrs	2 yrs
ADg	Business	2 yrs	1 yr
Dip	Business Administration	1 yr	2 yrs
Dip	Financial Planning	1.5 yrs	2 yrs
Dip	Information Technology	1 yr	2 yrs
Adv	International Business	1.5 yrs	1.5 yrs
Adv	Leadership and Management	1 yr	1.5 yrs
Adv	Legal Practice	2 yrs	2 yrs
ADg	Legal Practice (Paralegal)	2 yrs	1.5 yrs
Dip	Logistics	1 yr	2 yrs
Adv	Marketing	1.5 yrs	2 yrs
Adv	Public Relations	1.5 yrs	2 yrs

Logistics and Supply Chain Management (Applied) – BBus

Adv	Accounting	2 yrs	2.5 yrs ^{††}
Adv	Advertising	1.5 yrs	3.5 yrs ^{††}
ADg	Business	2 yrs	2.5 yrs ^{††}
Dip	Business Administration	1 yr	3.5 yrs ^{††}
Dip	Financial Planning	1.5 yrs	3 yrs ^{††}
Dip	Information Technology	1 yr	3.5 yrs ^{††}
Adv	International Business	1.5 yrs	3 yrs ^{††}
Adv	Leadership and Management	1 yr	3 yrs ^{††}
Adv	Legal Practice	2 yrs	3.5 yrs ^{††}
ADg	Legal Practice (Paralegal)	2 yrs	3 yrs ^{††}
Dip	Logistics	1 yr	3.5 yrs ^{††}
Adv	Marketing	1.5 yrs	3.5 yrs ^{††}
Adv	Public Relations	1.5 yrs	3.5 yrs ^{††}

Management – BBus

Adv	Accounting	2 yrs	1.5 yrs
Adv	Advertising	1.5 yrs	2 yrs
ADg	Business	2 yrs	1 yr
Dip	Business Administration	1 yr	2 yrs
Dip	Financial Planning	1.5 yrs	2 yrs
Dip	Information Technology	1 yr	2 yrs
Adv	International Business	1.5 yrs	1.5 yrs
Adv	Leadership and Management	1 yr	1.5 yrs
Adv	Legal Practice	2 yrs	2 yrs
ADg	Legal Practice (Paralegal)	2 yrs	1.5 yrs
Dip	Logistics	1 yr	2 yrs
Adv	Marketing	1.5 yrs	2 yrs
Adv	Public Relations	1.5 yrs	2 yrs

Marketing – BBus

Adv	Accounting	2 yrs	1.5 yrs
Adv	Advertising	1.5 yrs	2 yrs
ADg	Business	2 yrs	1 yr
Dip	Business Administration	1 yr	2 yrs
Dip	Financial Planning	1.5 yrs	2 yrs
Dip	Information Technology	1 yr	2 yrs
Adv	International Business	1.5 yrs	1.5 yrs
Adv	Leadership and Management	1 yr	1.5 yrs
Adv	Legal Practice	2 yrs	2 yrs
ADg	Legal Practice (Paralegal)	2 yrs	1.5 yrs
Dip	Logistics	1 yr	2 yrs
Adv	Marketing	1.5 yrs	2 yrs
Adv	Public Relations	1.5 yrs	2 yrs

Marketing (Applied) – BBus

Adv	Accounting	2 yrs	2.5 yrs ^{††}
Adv	Advertising	1.5 yrs	3.5 yrs ^{††}
ADg	Business	2 yrs	2.5 yrs ^{††}
Dip	Business Administration	1 yr	3.5 yrs ^{††}
Dip	Financial Planning	1.5 yrs	3 yrs ^{††}
Dip	Information Technology	1 yr	3.5 yrs ^{††}
Adv	International Business	1.5 yrs	3 yrs ^{††}
Adv	Leadership and Management	1 yr	3 yrs ^{††}
Adv	Legal Practice	2 yrs	3.5 yrs ^{††}
ADg	Legal Practice (Paralegal)	2 yrs	3 yrs ^{††}
Dip	Logistics	1 yr	3.5 yrs ^{††}
Adv	Marketing	1.5 yrs	3.5 yrs ^{††}
Adv	Public Relations	1.5 yrs	3.5 yrs ^{††}

Professional Accountancy – BBus

Adv	Accounting	2 yrs	2.5 yrs ^{††}
Adv	Advertising	1.5 yrs	3.5 yrs ^{††}
ADg	Business	2 yrs	2.5 yrs ^{††}
Dip	Business Administration	1 yr	3.5 yrs ^{††}
Dip	Financial Planning	1.5 yrs	3 yrs ^{††}
Dip	Information Technology	1 yr	3.5 yrs ^{††}
Adv	International Business	1.5 yrs	3 yrs ^{††}
Adv	Leadership and Management	1 yr	3 yrs ^{††}
Adv	Legal Practice	2 yrs	3.5 yrs ^{††}
ADg	Legal Practice (Paralegal)	2 yrs	3 yrs ^{††}
Dip	Logistics	1 yr	3.5 yrs ^{††}
Adv	Marketing	1.5 yrs	3.5 yrs ^{††}
Adv	Public Relations	1.5 yrs	3.5 yrs ^{††}

^{††} Includes one year of work-integrated learning.

*Articulation pathways for RMIT's College of Business programs are currently being reviewed.

SELECTION TASK = Refer to URL for details. **+** = Pathway available (see page 69). **ADg** = Associate Degree. **Adv** = Advanced Diploma. **Dip** = Diploma.

Communication and Digital Media

"I have come out of the degree as a jack-of-all-communications-trades. I can produce and edit audio and visual media, my writing has improved out of sight and my design skills have improved dramatically. I have entered the workforce with a treasure trove of practical skills that are instantly useful.

"I hope to enjoy a long career in media and communications and I think that I now have a solid platform of skills and experience from which to launch into the workforce."

Brenton Shaughnessy
Bachelor of Communication
(Professional Communication)





Alumni Profile

Angeline Armstrong received a career development grant and was flown to the US for networking meetings and conference seminars.

"I was able to use one of my RMIT industry research papers as an 'in' to an interview with an executive at one of the biggest television networks in the US. As part of my final semester, I was required to develop a personal networking report that forced me to make cold calls and knock on doors – an experience that was incredibly rewarding, ultimately resulting in lasting mentorship relationships and ongoing dialogue with industry professionals, both here in Australia and in the US."

Angeline Armstrong

Bachelor of Communication
(Media)



The 2015 Professional Practice study tour to New York City gave 20 students from advertising, public relations and communication programs a rare opportunity to collaborate on real-life projects with US industry professionals and work in the offices of leading global advertising, design and social enterprises – including Sesame Workshop, the organisation behind Sesame Street.

The students stayed in Greenwich Village for 14 nights, with a full itinerary of agency work, daily tours, projects and experiencing everything the Big Apple has to offer.

"RMIT's global mobility program is fantastic and New York is the ideal destination for ambitious and creative students searching for transformative professional growth and development," said Bachelor of Communication (Public Relations) student Clinton Elliott.

COMMUNICATION AND DIGITAL MEDIA

COMMUNICATION AND WRITING

BP257 | Bachelor of Arts (Creative Writing)

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

Prerequisites: Units 3 and 4 – a study score of at least 35 in English (any). **SELECTION TASK**

www.rmit.edu.au/programs/bp257

Pathway	Duration of pathway program	Additional duration to complete degree
ADd Professional Writing and Editing	2 years	1.5 years
Adv Professional Screenwriting	2 years	1.5 years

Campus
City

Duration
+ 3 years

Selection Mode
Selection Task

BP220 | Bachelor of Communication (Journalism)

Combine theory and practice in this highly respected degree that includes live radio bulletins and a news and current affairs program. Careers options include all fields of journalism, including newspaper, magazine, radio, television and digital.

Prerequisites: Units 3 and 4 – a study score of at least 35 in English (any).

www.rmit.edu.au/programs/bp220

Pathway	Duration of pathway program	Additional duration to complete degree
ADd Professional Writing and Editing	2 years	2.5 years

Campus
City

Duration
+ 3 years

Selection Mode
ATAR
(2016: 88.70)

BP221 | Bachelor of Communication (Media)

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

Prerequisites: Units 3 and 4 – a study score of at least 35 in English (any).

www.rmit.edu.au/programs/bp221

Pathway	Duration of pathway program	Additional duration to complete degree
ADd Screen and Media Production	2 years	1.5 years
Adv Professional Screenwriting	2 years	2 years
Adv Screen and Media	1 year	1.5 years

Campus
City

Duration
+ 3 years

Selection Mode
ATAR
(2016: 84.30)

BP222 | Bachelor of Communication (Professional Communication)

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

Prerequisites: Units 3 and 4 – a study score of at least 35 in English (any).

www.rmit.edu.au/programs/bp222

Campus
City or
RMIT Vietnam

Duration
3 years (City)
2 years (Vietnam)

Selection Mode
ATAR
(2016: 89.50)

BP223 | Bachelor of Communication (Public Relations)

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

Prerequisites: Units 3 and 4 – a study score of at least 35 in English (any).

www.rmit.edu.au/programs/bp223

Pathway	Duration of pathway program	Additional duration to complete degree
ADd Professional Writing and Editing	2 years	2.5 years
Adv Business (Public Relations)*	1.5 years	1.5 years

Campus
City

Duration
+ 3 years

Selection Mode
ATAR
(2016: 83.45)

AD016 | Associate Degree in Professional Writing and Editing

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

Prerequisites: Units 3 and 4 – a study score of at least 20 in any English (except EAL) or at least 25 in English (EAL).

SELECTION TASK

www.rmit.edu.au/programs/ad016

Campus
City

Duration
2 years

Selection Mode
Selection Task

C6125 | Advanced Diploma of Professional Screenwriting

National Curriculum Code: 10308NAT

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

Prerequisites: Units 3 and 4 – any English.

www.rmit.edu.au/programs/c6125

Campus
City

Duration
2 years

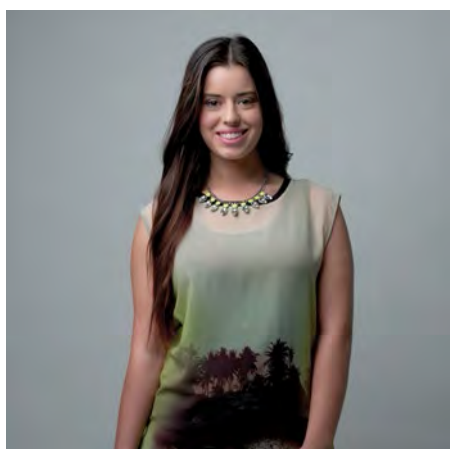
Selection Mode
ATAR –
Not Published

* Articulation pathways for RMIT's College of Business programs are currently being reviewed.

SELECTION TASK = Refer to URL for details. + = Pathway available (see page 69). **ADd** = Associate Degree. **Adv** = Advanced Diploma. **Dip** = Diploma.



Certificate IV in Live Production and Technical Services students Andrea Parfrey and Christopher McDonald operating sound, lighting and vision equipment in Radio Theatre at the City campus.

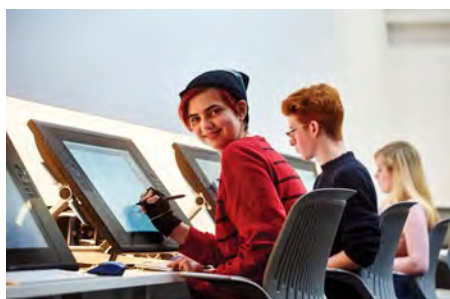


Alumni Profile

"RMIT is renowned for their business programs, especially in PR and communications, and I was encouraged to choose RMIT because of their industry relationships and contacts.

"The advanced diploma taught me the practical aspects of PR including writing and understanding briefs, working with clients and every media tool needed to run a campaign from the ground up."

Rachel Zimmerman
Advanced Diploma of Business
(Public Relations)



Animation studio, Building 7.

COMMUNICATION AND WRITING (CONTINUED)

C5335 | Diploma of Business (Public Relations)

C6140 | Advanced Diploma of Business (Public Relations)

National Curriculum Code: 22284VIC (Diploma), 22283VIC (Advanced Diploma)

PR specialists are trained to build an organisation's reputation and maintain positive relationships with stakeholders, clients and customers. Prepares you for career options in tourism, media, journalism, events, PR or community development.

Diploma: www.rmit.edu.au/programs/c5335

Advanced Diploma: www.rmit.edu.au/programs/c6140

Campus
City

Duration
Dip: 6 months
Adv Dip: 1 year

Selection Mode
ATAR –
Not Published

C5314 | Diploma of Professional Writing and Editing (Business)

National Curriculum Code: 22091VIC

Learn to write clearly and confidently across all forms of professional communication including correspondence, reports, proposals and marketing material. Graduates can work as writers and/or editors within the corporate, educational, cultural or government sectors.

Prerequisites: **SELECTION TASK**

www.rmit.edu.au/programs/c5314

Campus
City

Duration
1 year

Selection Mode
Selection Task

MUSIC AND AUDIOVISUAL

BP047 | Bachelor of Arts (Music Industry)

You will explore contemporary trends and issues through a combination of practical, project-based work and academic, theoretical study. You will also learn about key music technologies, global music cultures, popular music scenes, music business practice and live music performance.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp047

Pathway	Duration of pathway program	Additional duration to complete degree
Adv Sound Production	1 year	1.5 years
Dip Live Production and Technical Services	1 year	2.5 years

Campus
City

Duration
3 years

Selection Mode
ATAR
(2016: 79.05)

C4348 | Certificate IV in Live Production and Technical Services

C5332 | Diploma of Live Production and Technical Services

National Curriculum Code: CUA40413 (Certificate IV), CUF50207 (Diploma)

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

Prerequisites: **SELECTION TASK**

www.rmit.edu.au/programs/c4348

Campus
City

Duration
Cert IV: 1 year
Dip: 1 year

Selection Mode
Selection Task

C4276 | Certificate IV in Sound Production

C6104 | Advanced Diploma of Sound Production

National Curriculum Code: CUS40209 (Certificate IV), CUS60209 (Advanced Diploma)

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

Prerequisites: **SELECTION TASK**

www.rmit.edu.au/programs/c4276

Campus
City

Duration
Cert IV: 1 year
Adv Dip: 1 year

Selection Mode
Selection Task

SCREEN AND MEDIA

AD017 | Associate Degree in Screen and Media Production

Build valuable screen industry skills and knowledge in the key areas of concept development, storytelling, pre-production, production and post-production for single and multi-camera productions. The program has a strong emphasis on industry knowledge, collaboration, team building, creative application and professionalism.

Prerequisites: Units 3 and 4 – a study score of at least 20 in any English (except EAL) or at least 25 in English (EAL).

www.rmit.edu.au/programs/ad017

Campus
City

Duration
2 years (mid-year
entry only)

C5216 | Diploma of Screen and Media

C6087 | Advanced Diploma of Screen and Media

National Curriculum Code: CUF50107 (Diploma), CUF60107 (Advanced Diploma)

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

Prerequisites: **SELECTION TASK**

www.rmit.edu.au/programs/c5216

Campus
City

Duration
Dip: 1 year
Adv Dip: 1 year

Selection Mode
Selection Task

C4295 | Certificate IV in Screen and Media

National Curriculum Code: CUF40107

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

Prerequisites: **SELECTION TASK**

www.rmit.edu.au/programs/c4295

Campus
City

Duration
1 year

Selection Mode
Selection Task

Computing, Games and Information Technology

From a family of successful information technology (IT) professionals and a strength in the subject in high school, Shanti Annamalai decided to study a degree in IT at RMIT.

"The Bachelor of Information Technology at RMIT was exactly what I was looking for and the centrally located campus was also a bonus!

"When you consider that most jobs these days require a certain level of IT knowledge, this degree really prepares you well for the world of work.

"I am confident that when I finish my degree I will have the skills, the drive and the know-how to secure the job I want."

Shanti Annamalai
Bachelor of Information Technology





Alumni Profile

Joshua Cruz is interested in learning about how business works. He chose to get into the field of IT for a chance to work with some of the biggest businesses in the world.

"I have learned a lot of core skills, particularly around creating and controlling networks using industry standards. It is pretty enjoyable to configure your own network with a Cisco packet tracer. I also got a start on the business side and now understand a lot more how businesses come together."

Joshua Cruz
Certificate IV Information Technology Networking



Alumni Profile

Marigold Bartlett worked as art director on a team project titled Movement Study 1 that won the Best Visual Art prize at the 2015 Freeplay Awards.

"There are a lot of projects that I am proud of. Some of them are small individual projects and some of them are very, very big. I'm proud of the projects but it comes down to being proud of your team and proud of your place in that team.

"RMIT has prepared me for the future by instilling a respect for hard work, excitement and persistence, which is built upon solid technical training. It's brilliant to make strides. I wouldn't have had that confidence and trust without studying this degree."

Marigold Bartlett
Bachelor of Design (Games)

COMPUTING, GAMES AND INFORMATION TECHNOLOGY

COMPUTER SCIENCE

BP094 Bachelor of Computer Science Majors available: Application Programming; Big Data; Cloud Computing; Games, Graphics and Digital Media; Mobile Computing; Security; and Web Systems.			Campus City
Gain the practical and theoretical knowledge and skills to build innovative software applications, such as those for mobile devices, social media, intelligent robots and more. You will graduate with excellent programming skills and the ability to design, implement and maintain complex software systems.			Duration 3 years
Prerequisites: Units 3 and 4 – a study score of at least 25 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bp094			Selection Mode ATAR (2016: 76.60)
Pathway	Duration of pathway program	Additional duration to complete degree	
ADg Information Technology	2 years	1.5 years	
BH091 Bachelor of Engineering (Computer and Network Engineering) (Honours) and Bachelor of Computer Science double degree			See page 36 for details
BH094 Bachelor of Engineering (Electronic and Communication Engineering) (Honours) and Bachelor of Computer Science double degree			See page 38 for details

GAMES, ANIMATION AND INTERACTIVE MEDIA

BP094 Bachelor of Computer Science (Games, Graphics and Digital Media stream available)			See above listing in Computer Science for details
BP203 Bachelor of Design (Animation and Interactive Media) Become a specialist in digital media and design, including 2D and 3D animation, digital video, motion graphics, special effects, interactive media and sound design. Graduates work in a variety of areas across design, media and art disciplines. Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). SELECTION TASK www.rmit.edu.au/programs/bp203			Campus City Duration 3 years Selection Mode Selection Task
Pathway	Duration of pathway program	Additional duration to complete degree	
Adv Screen and Media	1 year	2 years	
BP309 Bachelor of Design (Digital Media) This degree will teach you to be a digital media specialist in screen design, time-based media or interactive media. You will focus on some of the core disciplines of the field including visual effects and compositing, motion graphics, interactive media and design, sound design and digital media theory. Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bp309			Campus City Duration 3 years Selection Mode ATAR (2016: 80.40)
Pathway	Duration of pathway program	Additional duration to complete degree	
ADg Graphic Design	2 years	1 year	
ADg Screen and Media Production	2 years	1 year	
Adv Graphic Design	2 years	2 years	
Adv Screen and Media	1 year	1.5 years	
BP214 Bachelor of Design (Games) This unique degree provides specialist training in computer-generated design with particular emphasis on game studies and art practice. You will study design, narrative, imaging, modelling and animation (2D and 3D), concept art and game environments. Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). SELECTION TASK www.rmit.edu.au/programs/bp214			Campus City Duration 3 years Selection Mode Selection Task
Pathway	Duration of pathway program	Additional duration to complete degree	
Adv Screen and Media (Interactive plan)	1 year	2 years	
BP215 Bachelor of Information Technology (Games and Graphics Programming) In this degree, you will learn to write, code or use game-development engines to create computer or video games. This degree is multidisciplinary, industry-focused and the only one of its kind in Australia. Prerequisites: Units 3 and 4 – a study score of at least 25 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bp215			Campus City Duration 3 years Selection Mode ATAR (2016: 75.30)
Pathway	Duration of pathway program	Additional duration to complete degree	
ADg Information Technology	2 years	2.5 years	
C5218 Diploma of Interactive Digital Media C6087 Advanced Diploma of Screen and Media National Curriculum Code: CUF50207 (Diploma), CUF60107 (Advanced Diploma) Study advanced interactivity, concept development, games, group and independent productions and sound design while making important industry connections. Develop your aesthetic and technical abilities in the creative areas of design, media and art. www.rmit.edu.au/programs/c5218			Campus City Duration Dip: 1 year Adv Dip: 1 year Selection Mode Selection Task



Alumni Profile

Adrian Mace followed his passion for all things electronic with a Bachelor of Information Technology. The self-confessed 'IT Guy' majored in system administration and has brought some amazing ideas to life through group projects.

"I feel this degree will prepare anyone who is interested in the IT industry. The beauty of it is that you are exposed to all kinds of specialisations during the first year, so those who are unsure on what career path to take can work in a variety of environments and focus on their favourite in the remaining years."

Adrian Mace

Bachelor of Information Technology
(System Administration)



Bachelor of Design (Animation and Interactive Media) students Sophie McPike, Mia Freeman, Sam Ross and Leon Truong created a motion graphics title sequence as part of a third-year studio. The group animation project was invited to be featured at the 21st Buster Keaton Convention in Michigan, US.



Designed by Bachelor of Design (Digital Media) student Sally Rosenberg.

INFORMATION TECHNOLOGY

BP232 | Bachelor of Technology (Computing Studies)

Build a solid foundation in programming and IT while having the flexibility to study non-IT topics. Graduates can pursue IT roles or roles in areas that require IT experience, such as marketing, accounting and health administration.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp232

Pathway	Duration of pathway program	Additional duration to complete degree
ADg Information Technology	2 years	1 year ⁹⁹

— | Bachelor of Technology (Computing Studies)

Refer to Open Universities Australia – www.rmit.edu.au/oua

BP162 | Bachelor of Information Technology

Majors available: Application Programming; Business Applications; Cloud Computing; Mobile Computing; Multimedia Design; Social Media; System Administration; and Web Systems.

Learn to develop, support and troubleshoot IT systems while gaining skills in business applications, multimedia, social media and systems administration. Prepares you for careers in commercial organisations, software development companies, and diverse industries such as retail, health and tourism.

Prerequisites: Units 3 and 4 – a study score of at least 20 in mathematics (any) a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp162

Pathway	Duration of pathway program	Additional duration to complete degree
ADg Information Technology	2 years	1 year ⁹⁹

AD006 | Associate Degree in Information Technology

By studying practical, industry-current courses, you will develop the knowledge and technical skills essential for work in the IT industry. This program provides a pathway into relevant degrees to further strengthen your analytical and practical skills.

Prerequisites: Units 3 and 4 – a study score of at least 20 in mathematics (any) and a study score of at least 20 in any English (except EAL) or at least 25 in English (EAL).

www.rmit.edu.au/programs/ad006

C5341 | Diploma of Information Technology

National Curriculum Code: ICT50115

Apply your IT skills to a business context by learning about programming, web development, operating systems, networking and databases. Career pathways lead into IT project management, and software, database and web development.

www.rmit.edu.au/programs/c5341

C4378 | Certificate IV in Information Technology Networking

National Curriculum Code: ICT40415

You will develop knowledge and technical skills essential for the IT industry, enabling you to pursue a career in roles such as network technician, network administrator, network services administrator, network support coordinator, network security coordinator, and IT operations administrator.

www.rmit.edu.au/programs/c4378

Campus City

Duration
3 years

Selection Mode
ATAR
(2016: 60.25)

Campus City or RMIT Vietnam

Duration
3 years

Selection Mode
ATAR
(2016: 68.20)

Campus City

Duration
2 years

Selection Mode
ATAR
(2016: 50.20)

Campus City

Duration
1 year

Selection Mode
ATAR –
Not Published

Campus City

Duration
1 year

Selection Mode
ATAR –
Not Published

SOFTWARE ENGINEERING

BP096 | Bachelor of Software Engineering

Gain knowledge and skills in computer programming for the design, development and testing of software for applications, systems and computer networks. This degree includes an industry placement in the third year. Career roles may include software developer, tester, architect, designer or management.

Prerequisites: Units 3 and 4 – a study score of at least 25 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp096

Pathway	Duration of pathway program	Additional duration to complete degree
ADd Information Technology	2 years	2 years ⁹⁹

Campus City

Duration

4 years

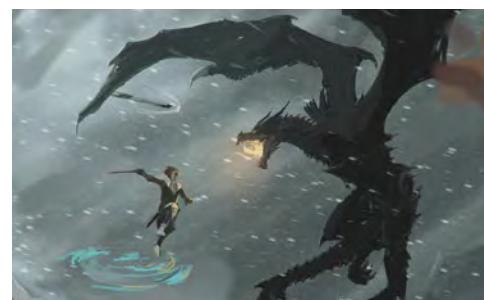
Selection Mode

ATAR

(2016: 82.00)



Designed by Bachelor of Design (Digital Media) student Austin Hicks.



Designed by Bachelor of Design (Digital Media) student Ziqi Tang.

⁹⁹ Students who successfully complete the associate degree with a minimum Grade Point Average of 2.0 out of 4.0 are guaranteed a place in third year of the degree.

SELECTION TASK = Refer to URL for details. = Pathway available (see page 69). **ADd** = Associate Degree. **ADv** = Advanced Diploma. **Dip** = Diploma.

Education and Teaching

"I completed an international placement in Brooklyn, New York, where I worked in a Prep classroom for three weeks. This was an incredible experience and allowed me to put my knowledge, teaching and learning into practice outside of Australia. I now realise how far this degree could take me in my career."

Greer Arnold
Bachelor of Education





Bachelor of Education student Melinda Saunders on exchange in Nepal as part of her teaching degree. Undertaking placement offers not only an overseas experience but an opportunity to improve your intercultural skills too.



Bachelor of Education (Early Child Education) student Jacinta Chiaravalloti undertaking placement in Northern Territory.



Bundoora Campus

- 18km from Melbourne city centre.
- Easy access from the Western Ring Road.
- Dedicated tram line (route 86).
- Shops on campus and nearby at University Hill.
- Houses two libraries, a brand new student accommodation and industry-standard sporting facilities.

EDUCATION AND TEACHING

HEALTH AND PHYSICAL EDUCATION

BP041 | Bachelor of Applied Science (Health and Physical Education)

Prepare for a career as a specialist health and physical education teacher at primary and secondary schools. This degree also allows you to gain a second teaching method from a range of offerings and is accredited by the Victorian Institute of Teaching.

Prerequisites: Units 1 and 2 – satisfactory completion in two units (any study combination) of General Mathematics or Mathematical Methods; and Units 3 and 4 – a study score of at least 20 in one of Biology, Chemistry, Mathematical Methods (CAS), Specialist Mathematics, Physical Education or Physics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). There may be an interview for some applicants.

www.rmit.edu.au/programs/bp041

Campus
Bundoora

Duration
4 years

Selection Mode
ATAR
(2016: 65.50)

BP296 | Bachelor of Applied Science (Exercise and Sport Science)

See page 48
for details

TEACHER EDUCATION

BP260 | Bachelor of Education (Early Childhood Education)

Develop your understanding of how young children learn the skills they need for life. Learn how early childhood teachers link theories with practice and build on children's creativity, problem-solving and innovation by employing emerging technologies in curriculum design.

Prerequisites: Units 3 and 4 – a study score of at least 20 in mathematics (any) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp260

Pathway	Duration of pathway program	Additional duration to complete degree
Cert IV Education Support	1 year	4 years

Campus
Bundoora

Duration
4 years

Selection Mode
ATAR –
Not Published

BP046 | Bachelor of Education (Primary Education)

Prepare for the demands of 21st century learning and teaching, combining hands-on experiences with leading research. Graduates are eligible for registration with the Victorian Institute of Teaching and can teach nationally and overseas.

Prerequisites: Units 3 and 4 – a study score of at least 20 in mathematics (any) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp046

Pathway	Duration of pathway program	Additional duration to complete degree
Cert IV Education Support	1 year	4 years

Campus
Bundoora or
Brunswick

Duration
4 years

Selection Mode
Brunswick: ATAR
(2016: 65.00)
Bundoora: ATAR
(2016: 65.00)

BP046 | Bachelor of Education (Primary and Early Childhood Education)

This specialised degree provides you with a professional qualification allowing you to work in a diverse range of primary and early childhood education contexts, both locally and internationally.

Prerequisites: Units 3 and 4 – a study score of at least 20 in mathematics (any) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp046

Pathway	Duration of pathway program	Additional duration to complete degree
Cert IV Education Support	1 year	4 years

Campus
Bundoora

Duration
4 years

Selection Mode
ATAR
(2016: 65.15)

BP046 | Bachelor of Education (Primary Education and Disability Studies)

This specialised degree provides you with a professional qualification in both primary education and disability studies. You'll be prepared to teach learners with special needs in either special schools or mainstream schools.

Prerequisites: Units 3 and 4 – a study score of at least 20 in mathematics (any) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp046

Pathway	Duration of pathway program	Additional duration to complete degree
Cert IV Education Support	1 year	4 years

Campus
Bundoora

Duration
4 years

Selection Mode
ATAR –
Not Published

C4349 | Certificate IV in Education Support

National Curriculum Code: CHC40213

This program will provide you with the essential skills to work collaboratively with teachers and students in school and community settings.

Prerequisites: Applicants require validated significant experience in direct learning support, under limited guidance. Refer to URL for more information. **SELECTION TASK**

www.rmit.edu.au/programs/c4349

Campus
Brunswick

Duration
1 year

Selection Mode
ATAR –
Not Published



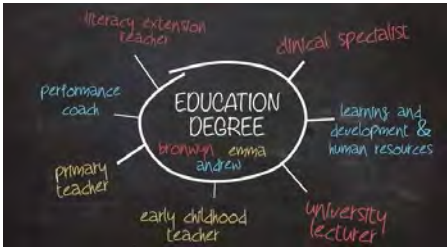
Alumni Profile

"After 30 years of running my own business, firstly in bridal and evening wear, then in contemporary fashion design and manufacturing, I believe I have a vast amount of knowledge and experience that I would love to teach and pass on to fashion students."

"I thoroughly enjoyed learning how to train and assess learners in order to make them competent in their area of skill."

"I found the facilitator and the school offered many levels of support including relevant research for completion of projects and assessments."

Carmel Controneo
Certificate IV in
Training and Assessment



Beyond the Classroom

A degree in education doesn't just place you inside a classroom – it's a pathway into any industry.



<http://tinyurl.com/RMITBeyondTheClassroom>

TRAINING AND ASSESSMENT

C5321 Diploma of Training Design and Development National Curriculum Code: TAE50211 Developed for experienced vocational education and training practitioners, this program provides advanced skills and knowledge in designing training and assessment services. Prerequisites: There are no specific entry requirements; however, successful completion of the Certificate IV in Training and Assessment or relevant qualification or experience is desirable. www.rmit.edu.au/programs/c5321	Online Duration 1 year
C5307 Diploma of Vocational Education and Training National Curriculum Code: TAE50111 Further your career as a trainer and assessor by developing advanced skills for the vocational education and training sector. Prerequisites: While there are no formal entry requirements, it is strongly recommend applicants have either completed the Certificate IV in Training and Assessment or have extensive work experience. www.rmit.edu.au/programs/c5307	Online Duration 1 year
C4277 Certificate IV in Training and Assessment National Curriculum Code: TAE40110 This program is essential for people who wish to develop their skills in the design, delivery and assessment of vocation-based training. www.rmit.edu.au/programs/c4277	Campus City Duration Please refer to web page

Working as an electrician, Peter Knight decided to move his career into the field of electrical engineering. A scholarship winner, he hopes to work in the power generation, design and control field.

"I have developed strong analytical skills that can be used both within, and outside of my studies.

"I am currently running my own electrical contracting business; however, after graduation I hope to work in the power generation, design and control field."

Peter Knight
Bachelor of Engineering
(Electrical Engineering) (Honours)





Student Profile

With an interest in maths, Hyacinth Jimenez was encouraged to consider a career in engineering. She hopes an aerospace engineering career will take her across the globe.

“As a female in a male-dominated industry, my confidence has developed during my studies. Teamwork is important, particularly in group projects, and I have improved my ability to lead teams as well as communicate effectively.”

Hyacinth Jimenez

Bachelor of Engineering
(Aerospace Engineering) (Honours)
Bachelor of Business
(Management)



Learn from leaders in the industry, such as Senior Lecturer Dr Reece Clothier, Deputy Director of the Sir Lawrence Wackett Aerospace Centre and President at the Australian Association for Unmanned Systems (AAUS).



By working in teams you'll gain valuable experiences to ensure you graduate job-ready.

ENGINEERING



AEROSPACE ENGINEERING AND AVIATION
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BIOMEDICAL ENGINEERING
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CHEMICAL ENGINEERING
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CIVIL ENGINEERING
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COMPUTER ENGINEERING
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ELECTRICAL AND ELECTRONIC ENGINEERING
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ENGINEERING MANAGEMENT
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ENVIRONMENTAL AND SUSTAINABLE ENGINEERING
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MECHANICAL AND AUTOMOTIVE ENGINEERING
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MECHATRONICS AND MANUFACTURING SYSTEMS
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AEROSPACE ENGINEERING AND AVIATION

BP070 | Bachelor of Applied Science (Aviation)

Build a broad awareness of the aviation operating environment and prepare for employment in a range of operational, management and planning roles in the aviation industry. The degree contains two specialised streams. The first stream is in aviation operations and management, while the second is in piloting, which prepares students to gain a commercial pilot license.

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

www.rmit.edu.au/programs/bp070

Pathway (for pilot stream only)	Duration of pathway program	Additional duration to complete degree
ADg Aviation (Professional Pilots)	2 years	1.5 years

Campus
City
(Pilot stream: City and Point Cook)

Duration
+ 3 years

Selection Mode
ATAR –
Not Published
Pilot stream –
ATAR
(2016: 75.65)

BP284 | Bachelor of Applied Science (Aviation) and Bachelor of Business (Management) double degree

Develop management skills while gaining a broad awareness of the aviation operating environment. Prepare for employment in a range of operational, management and planning roles in the aviation industry.

Prerequisites: Units 3 and 4 – a study score of at least 25 in mathematics (any) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp284

Campus
City

Duration
4 years

Selection Mode
ATAR
(2016: 81.10)

BH078 | Bachelor of Engineering (Aerospace Engineering) (Honours)

Focus on the analysis, design and operation of sophisticated aerospace hardware and software systems. Graduates will finish with the analytical, technological and managerial skills required to practise aerospace engineering.

Prerequisites: Units 3 and 4 – a study score of at least 25 in Mathematical Methods (CAS) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh078

Pathway	Duration of pathway program	Additional duration to complete degree
ADg Engineering Technology – Aerospace major	2 years	2 years ⁹⁹
Adv Engineering (Aeronautical)	2 years	2.5 years

Campus
City and Bundoora

Duration
+ 4 years

Selection Mode
ATAR
(2016: 90.10)

BH082 | Bachelor of Engineering (Aerospace Engineering) (Honours) and Bachelor of Business (Management) double degree

Combine aerospace engineering with business and be ready for leadership roles. Focus on the analysis, design and operation of sophisticated aerospace systems, as well as organisational planning, coordination and resource direction.

Prerequisites: Units 3 and 4 – a study score of at least 25 in Mathematical Methods (CAS) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh082

Campus
City and Bundoora

Duration
5 years

Selection Mode
ATAR
(2016: 94.20)

AD023 | Associate Degree in Aviation (Professional Pilots)

Gain your CASA Commercial Pilots Licence plus command instrument rating (multi-engine) or flight instructor rating (single engine). Training includes 160 hours' flying experience.

Prerequisites: Units 3 and 4 – a study score of at least 20 in mathematics (any) and a study score of at least 20 in any English (except EAL) or at least 25 in English (EAL).

www.rmit.edu.au/programs/ad023

Campus
City and Point Cook

Duration
2 years

Selection Mode
ATAR –
Not Published

⁹⁹ Students who successfully complete the associate degree with a minimum Grade Point Average of 2.0 out of 4.0 are guaranteed a place in third year of the degree.

SELECTION TASK = Refer to URL for details. + = Pathway available (see page 69). **ADg** = Associate Degree. **Adv** = Advanced Diploma. **Dip** = Diploma.



Student Profile

For Jack Hay to achieve his childhood dream of flying the big planes, he had to undergo specific training. At RMIT, he not only found it, but also the interpersonal skills to make it in the big time.

“The program is a great preparation for professional life. You gain an excellent understanding of how commercial operations work as well as a solid base of aviation common sense.”

Jack Hay

Associate Degree in Aviation
(Professional Pilots)



Alumni Profile

An inspection engineer in the oil and gas industry, Patrick Harding first connected with his employer while studying a double degree at RMIT.

“When I began working as an intern for a large oil and gas industry employer I realised I was ready to work. I had a realistic expectation of what it would be like thanks to RMIT.

“I graduated in 2009 during the global financial crisis but I was fortunate to have built a strong resumé through my studies and leadership roles in extracurricular activities. I was offered a graduate position with the company I did my internship with and have been developing my knowledge and experience as a professional engineer ever since.”

Patrick Harding

Bachelor of Engineering
(Chemical Engineering)*

Bachelor of Business
(Management)

*This program has been renamed Bachelor of Engineering (Chemical Engineering) (Honours).

AEROSPACE ENGINEERING AND AVIATION (CONTINUED)

AD026 | Associate Degree in Engineering Technology – Aerospace major

Provides training in basic engineering skills with an emphasis on professional and personal development, allowing you to build skills in communication, decision-making and team leading, which can provide a pathway into relevant degrees. Choose to major in aerospace engineering in your second year.

Prerequisites: Units 3 and 4 – a study score of at least 20 in Mathematical Methods (CAS) and a study score of at least 20 in any English (except EAL) or at least 25 in English (EAL).

www.rmit.edu.au/programs/ad026

Campus
City

Duration
2 years

Selection Mode
ATAR
(2016: 50.45)

C6131 | Advanced Diploma of Engineering (Aeronautical)

National Curriculum Code: MEM60112

Gain advanced technical training for technicians and engineers working at a paraprofessional level in aerospace manufacturing, design and maintenance.

www.rmit.edu.au/programs/c6131

Campus
City

Duration
2 years

Selection Mode
ATAR –
Not Published

BIOMEDICAL ENGINEERING

BH069 | Bachelor of Engineering (Biomedical Engineering) (Honours)

Develop skills to design and improve medical devices, and gain extensive knowledge about the relationship between technology and clinical medicine. Graduates may work in device manufacturing, servicing and optimising, nanotechnology and biotechnology.

Prerequisites: Units 3 and 4 – a study score of at least 20 in mathematics (any) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh069

Campus
City and
Bundoora

Duration
4 years

Selection Mode
ATAR
(2016: 83.65)

CHEMICAL ENGINEERING

BH079 | Bachelor of Engineering (Chemical Engineering) (Honours)

Design and develop ways to convert raw materials into useful products. Graduates work in diverse fields as chemical engineers. You may work in water purification, food production and processing, or in developing cosmetics or pharmaceuticals.

Prerequisites: Units 3 and 4 – a study score of at least 20 in Chemistry and in Mathematical Methods (CAS); and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh079

Campus
City

Duration
4 years

Selection Mode
ATAR
(2016: 76.45)

BH098 | Bachelor of Science (Applied Chemistry) and Bachelor of Engineering (Chemical Engineering) (Honours) double degree

See page 57
for details

BH087 | Bachelor of Engineering (Chemical Engineering) (Honours) and Bachelor of Science (Biotechnology) double degree

Combine engineering practice and design with knowledge of living systems to find solutions to practical problems such as disease control. Integrating these skills produces chemical engineers who can apply biotechnology to make products on a large scale.

Prerequisites: Units 3 and 4 – a study score of at least 20 in Chemistry and in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh087

Campus
City

Duration
5 years

Selection Mode
ATAR –
Not Published

BH085 | Bachelor of Engineering (Chemical Engineering) (Honours) and Bachelor of Business (Management) double degree

Combine chemical engineering with management. Careers exist in process and project engineering, marketing and research. Prepare for a range of additional management roles in commercial, industrial and not-for-profit organisations.

Prerequisites: Units 3 and 4 – a study score of at least 20 in Chemistry and in Mathematical Methods (CAS); and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh085

Campus
City

Duration
5 years

Selection Mode
ATAR
(2016: 81.25)

BH122 | Bachelor of Engineering (Chemical Engineering) (Honours) and Bachelor of Biomedical Science (Pharmaceutical Sciences) double degree

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

Prerequisites: Units 3 and 4 – a study score of at least 20 in Chemistry and in Mathematical Methods (CAS); and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh122

† The chemical engineering parts of this double degree are delivered on the City campus. Pharmaceutical sciences is delivered on the Bundoora campus.

Campus
City and
Bundoora†

Duration
5 years

Selection Mode
ATAR –
Not Published

BH099 | Bachelor of Science (Food Technology and Nutrition) and Bachelor of Engineering (Chemical Engineering) (Honours) double degree

See page 58
for details



Student Profile

With a passion for maths, Sherry Ma decided to study a double degree in civil engineering and management. While still studying, she's already gaining extensive experience in industry.

"The insight into industry during my studies has been incredibly helpful. I managed to get my first job through a scholarship interview I undertook and my second through my work placement. It definitely helps to understand what responsibilities a junior engineer faces, and getting my foot in the door has allowed me to see how businesses operate – from tendering to completion."

Sherry Ma

Bachelor of Engineering
(Civil and Infrastructure) (Honours)
Bachelor of Business
(Management)



Student Profile

With an interest in computing and mathematics, Denis Perry Mubanga is gaining the basics of computer and network engineering through his degree.

"While I find great joy in mathematics and the mathematical method of explaining things, most of all I just love figuring out how things work. This inspires me to develop my skills even further.

"I see my degree as a foundation for much greater things to come, a stepping-stone towards a PhD in network engineering."

Denis Perry Mubanga

Bachelor of Engineering
(Computer and Network
Engineering) (Honours)

CIVIL ENGINEERING

BH077 | Bachelor of Engineering (Civil and Infrastructure) (Honours)

Learn to plan, design, construct, supervise, manage and maintain essential infrastructure in communities. Graduates are employed as project managers, design engineers, construction managers and environmental engineers.

Prerequisites: Units 3 and 4 – a study score of at least 20 in Mathematical Methods (CAS) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.mit.edu.au/programs/bh077

Pathway	Duration of pathway program	Additional duration to complete degree
ADg Engineering Technology – Civil major	2 years	2 years ^{**}
Adv Engineering Technology	2 years	2.5 years

Campus
City and
Bundoora

Duration
4 years

Selection Mode
ATAR
(2016: 85.20)

BH088 | Bachelor of Engineering (Civil and Infrastructure) (Honours) and Bachelor of Business (Management) double degree

Combine civil and infrastructure engineering with an understanding of complex issues including wider economic and social factors. Graduates move into management roles within the engineering industry, and provide technical and business leadership.

Prerequisites: Units 3 and 4 – a study score of 20 in Mathematical Methods (CAS) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.mit.edu.au/programs/bh088

Campus
City and
Bundoora

Duration
5 years

Selection Mode
ATAR
(2016: 91.60)

AD026 | Associate Degree in Engineering Technology – Civil major

Provides training in basic engineering skills with an emphasis on professional and personal development, allowing you to build skills in communication, decision-making and team leading, which can provide a pathway into relevant degrees. Choose to major in civil engineering in your second year.

Prerequisites: Units 3 and 4 – a study score of at least 20 in Mathematical Methods (CAS) and a study score of at least 20 in any English (except EAL) or at least 25 in English (EAL).

www.mit.edu.au/programs/ad026

Campus
City

Duration
2 years

Selection Mode
ATAR
(2016: 50.45)

C6132 | Advanced Diploma of Engineering Technology

National Curriculum Code: 22228VIC

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

www.mit.edu.au/programs/c6132

Campus
City

Duration
2 years

Selection Mode
ATAR –
Not Published

COMPUTER ENGINEERING

BH072 | Bachelor of Engineering (Computer and Network Engineering) (Honours)

Design and install new products and computer systems, and work with organisations to improve existing products or integrate systems. Graduates design and build computer systems and telecommunications and computer networks.

Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.mit.edu.au/programs/bh072

Pathway	Duration of pathway program	Additional duration to complete degree
ADg Engineering Technology – Computer and Network major	2 years	2 years ^{**}
ADg Engineering Technology – Electrical and Electronics major	2 years	2 years ^{**}
Adv Computer Systems Engineering	2 years	2.5 years

Campus
City

Duration
4 years

Selection Mode
ATAR
(2016: 73.00)

BH091 | Bachelor of Engineering (Computer and Network Engineering) (Honours) and Bachelor of Computer Science double degree

Combine computer and network engineering with computer science to work with the hardware and structure of computer systems and the software controlling them. Work in industry and business to design and build computer and communication networks.

Prerequisites: Units 3 and 4 – a study score of at least 25 in Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.mit.edu.au/programs/bh091

Campus
City

Duration
5 years

Selection Mode
ATAR
(2016: 82.10)

BH107 | Bachelor of Engineering (Computer and Network Engineering) (Honours) and Bachelor of Business (Management) double degree

Computer and network engineers devise technologies for a range of industries. Combining technical skills with management, graduates can take on influential roles on technology engineering projects in information, embedded computer systems and networks, and telecommunications networks.

Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.mit.edu.au/programs/bh107

Campus
City

Duration
5 years

Selection Mode
ATAR –
Not Published

BH094 | Bachelor of Engineering (Electronic and Communication Engineering) (Honours) and Bachelor of Computer Science double degree

See page 38
for details

^{**} Students who successfully complete the associate degree with a minimum Grade Point Average of 2.0 out of 4.0 are guaranteed a place in third year of the degree.

SELECTION TASK = Refer to URL for details. **+** = Pathway available (see page 69). **ADg** = Associate Degree. **Adv** = Advanced Diploma. **Dip** = Diploma.



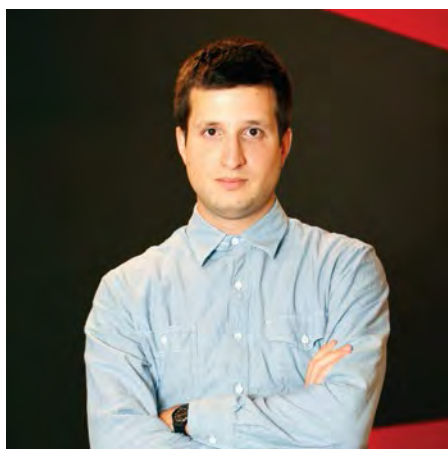
Student Health Tech Innovation Wins Telstra Challenge

A team of RMIT engineering students has won the Telstra University Challenge 2015 for a device that can share electrocardiogram data between medical professionals – from paramedics to specialists.

The Medical Engineering Database Solution (MEDS) team beat 21 groups from 11 Australian universities, including finalists from La Trobe University and the University of New South Wales.

The aim of the challenge is to explore ideas that will help create a connected world and benefit the Australian community.

Read more at <http://tinyurl.com/RMIT-MEDS2015>



Student Profile

Nemanja Ajvaz has always been interested in computer hardware and networks. At RMIT, he found a program that transforms his passion into career opportunities.

"I've always been interested in computers and experimenting with their components and configurations to get the most efficient results. At RMIT, I can explore my passion because of my program's emphasis on practical learning.

"The working world wants people who can not only think but actually do. Because my program is so hands-on, I'm confident that what I'm learning will enable me to find a great job in my field once I've finished studying."

Nemanja Ajvaz

Advanced Diploma of
Computer Systems Engineering

Bachelor of Engineering
(Computer and Network
Engineering) (Honours)

COMPUTER ENGINEERING (CONTINUED)

AD026 | Associate Degree in Engineering Technology – Computer and Network major

Provides training in basic engineering skills with an emphasis on professional and personal development, allowing you to build skills in communication, decision-making and team leading, which can provide a pathway into relevant degrees. Choose to major in computer and network engineering in your second year.

Prerequisites: Units 3 and 4 – a study score of at least 20 in Mathematical Methods (CAS) and a study score of at least 20 in any English (except EAL) or at least 25 in English (EAL).

www.rmit.edu.au/programs/ad026

Campus
City

Duration
2 years

Selection Mode
ATAR
(2016: 50.45)

C6121 | Advanced Diploma of Computer Systems Engineering

National Curriculum Code: UEE60411

Acquire hands-on experience with computer hardware and software applications. Graduates can gain work installing, maintaining and administering large computer networks and infrastructure.

www.rmit.edu.au/programs/c6121

Campus
City

Duration
2 years

Selection Mode
ATAR –
Not Published

C4387 | Certificate IV in Telecommunications Engineering Technology

National Curriculum Code: ICT40613

Prepare for work as a technical officer or technician specialising in telecommunications systems and communication networks. Graduates generally work in the operations departments of telecommunications carriers.

www.rmit.edu.au/programs/c4353

Campus
City

Duration
1 year

Selection Mode
ATAR –
Not Published

ELECTRICAL AND ELECTRONIC ENGINEERING

BH075 | Bachelor of Engineering (Electrical Engineering) (Honours)

Design systems for the efficient generation, transmission and use of electrical power. Work on infrastructure, building and resource projects, and design and operate electrical equipment and systems.

Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh075

Campus
City

Duration
4 years

Selection Mode
ATAR
(2016: 72.30)

Pathway	Duration of pathway program	Additional duration to complete degree
AdD Engineering Technology – Electrical and Electronics major	2 years	2 years ⁹⁹
Adv Engineering Technology (Electrical)	2 years	2.5 years

BH083 | Bachelor of Engineering (Electrical Engineering) (Honours) and Bachelor of Commerce double degree

Gain a combination of technical and business skills to develop electrical engineering solutions and understand the processes of commerce. Graduates are well placed to become business leaders in future technologies for industries and the community.

Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh083

Campus
City and
Bundoora

Duration
5 years

Selection Mode
ATAR –
Not Published

BH081 | Bachelor of Engineering (Electrical Engineering) (Honours) and Bachelor of Business (Management) double degree

Combine technical skills designing solutions for electrical engineering problems with business management skills to plan, implement and supervise projects. Creative engineering skills will be backed up with strategic skills.

Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh081

Campus
City and
Bundoora

Duration
5 years

Selection Mode
ATAR –
Not Published

BH073 | Bachelor of Engineering (Electrical and Electronic Engineering) (Honours)

This is a generalist degree that allows you to study all branches of electrical and electronic engineering, from power generation to electronics, communication systems, computer systems and networks.

Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh073

Campus
City and
Bundoora

Duration
4 years

Selection Mode
ATAR
(2016: 72.15)

Pathway	Duration of pathway program	Additional duration to complete degree
AdD Engineering Technology – Electrical and Electronics major	2 years	2 years ⁹⁹
Adv Engineering Technology (Electrical)	2 years	2.5 years
Adv Electronics and Communications Engineering	2 years	2.5 years

⁹⁹ Students who successfully complete the associate degree with a minimum Grade Point Average of 2.0 out of 4.0 are guaranteed a place in third year of the degree.

SELECTION TASK = Refer to URL for details. **+** = Pathway available (see page 69). **AdD** = Associate Degree. **Adv** = Advanced Diploma. **Dip** = Diploma.



Alumni Profile

Daniyal Noor graduated from RMIT's Bachelor of Engineering (Electronic and Communication Engineering) and now works to develop medical products as an electronics engineer at Grey Innovation.

"I had so many opportunities during my time at RMIT. I led a team to develop an innovative smart water-saving system, which was awarded an industry prize at the EnGenius Trade Fair, undertook a three-month internship at Cochlear in Sydney, and I was able to defer my last semester of study to complete a one-year internship at Fujitsu Technology Solutions in Germany."

Daniyal Noor

Bachelor of Engineering
(Electronic and Communication Engineering)



Student Profile

Dale Giancono's experience in audio engineering led to a curiosity about the electronics used in his field. Now he's exploring that interest at RMIT and adding opportunities to his future career path.

"I chose RMIT because I'm a very hands-on person and needed a university that could encourage my interests in the practical side of engineering as well as the theory. RMIT's reputation for focusing on the practical implementation of technology, including field trips to actual communications companies, makes it a perfect match for me."

Dale Giancono

Advanced Diploma of Electronics and Communications Engineering
Bachelor of Engineering
(Electronic and Communication Engineering) (Honours)

ELECTRICAL AND ELECTRONIC ENGINEERING (CONTINUED)

BH109 | Bachelor of Engineering (Electrical and Electronic Engineering) (Honours) and Bachelor of Business (Entrepreneurship) double degree

Electrical and electronic engineers deliver products and services that improve quality of life for communities. Learn how electricity and electronics work, and how to build devices along with developing skills to manage and grow businesses.

Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh109

Campus
City

Duration
5 years

Selection Mode
ATAR –
Not Published

BH110 | Bachelor of Engineering (Electrical and Electronic Engineering) (Honours) and Bachelor of Business (International Business) double degree

Learn how electricity and electronics work and how to build and maintain devices to improve quality of life for communities. Develop the knowledge and skills to manage business complexity in an international and multidisciplinary context.

Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh110

Campus
City

Duration
5 years

Selection Mode
ATAR –
Not Published

BH111 | Bachelor of Engineering (Electrical and Electronic Engineering) (Honours) and Bachelor of Business (Management) double degree

Learn how electricity and electronics work and how to build and maintain devices, while developing the skills to manage modern organisations. Graduate ready to move into a professional career in electrical and electronic engineering.

Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh111

Campus
City

Duration
5 years

Selection Mode
ATAR –
Not Published

BH071 | Bachelor of Engineering (Electronic and Communication Engineering) (Honours)

Design the hardware that powers our modern electronic devices such as smart phones, communication systems and sensor systems.

Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh071

Campus
City

Duration
4 years

Selection Mode
ATAR –
Not Published

Pathway	Duration of pathway program	Additional duration to complete degree
ADg Engineering Technology – Electrical and Electronics major	2 years	2 years ^{§§}
Adv Electronics and Communications Engineering	2 years	2.5 years

BH094 | Bachelor of Engineering (Electronic and Communication Engineering) (Honours) and Bachelor of Computer Science double degree

Learn to create products and services using electromagnetic, electro-optic and electronic devices, and enhance them using computer hardware and software. Your career path may lead to technical expert positions or technical management positions.

Prerequisites: Units 3 and 4 – a study score of at least 20 in Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh094

Campus
City

Duration
5 years

Selection Mode
ATAR –
Not Published

BH097 | Bachelor of Science (Physics) and Bachelor of Engineering (Electronic and Communication Engineering) (Honours) double degree

See page 59
for details

AD026 | Associate Degree in Engineering Technology – Electrical and Electronics major

Provides training in basic engineering skills with an emphasis on professional and personal development, allowing you to build skills in communication, decision-making and team leading, which can provide a pathway into relevant degrees. Choose to major in electrical and electronics engineering in your second year.

Prerequisites: Units 3 and 4 – a study score of at least 20 in Mathematical Methods (CAS) and a study score of at least 20 in any English (except EAL) or at least 25 in English (EAL).

www.rmit.edu.au/programs/ad026

Campus
City

Duration
2 years

Selection Mode
ATAR
(2016: 50.45)

C6120 | Advanced Diploma of Engineering Technology – Electrical

National Curriculum Code: UEE62111

Gain skills and knowledge in electrical design, programmable logic controllers, supervisory control and data acquisition (SCADA) systems, industrial control networks and motor control to work in the electrical industry.

www.rmit.edu.au/programs/c6120

Campus
City

Duration
2 years

Selection Mode
ATAR –
Not Published

C6122 | Advanced Diploma of Electronics and Communications Engineering

National Curriculum Code: UEE60211

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

www.rmit.edu.au/programs/c6122

Campus
City

Duration
2 years

Selection Mode
ATAR –
Not Published

^{§§} Students who successfully complete the associate degree with a minimum Grade Point Average of 2.0 out of 4.0 are guaranteed a place in third year of the degree.

SELECTION TASK = Refer to URL for details. **+** = Pathway available (see page 69). **ADg** = Associate Degree. **Adv** = Advanced Diploma. **Dip** = Diploma.



Student Profile

Dinesh Nijhawan decided to study environmental engineering to help improve the world's drinking water problem. He chose RMIT because of the combination of theory with practical knowledge.

"The lecturers are simply incredible. They find ways to integrate practical proficiency alongside theoretical knowledge whenever possible. The course content doesn't solely focus on what is achievable when working in the field but also explores any limitations you may encounter.

"The highlight of my studies has been meeting so many people who are passionate about the same thing as me. It's been extremely motivating and encouraging."

Dinesh Nijhawan

Bachelor of Engineering
(Environmental Engineering)
(Honours)



Through environmental engineering and sustainable systems engineering, you can really make a difference.

ENGINEERING MANAGEMENT

BP284 Bachelor of Applied Science (Aviation) and Bachelor of Business (Management) double degree	See page 34 for details
BH082 Bachelor of Engineering (Aerospace Engineering) (Honours) and Bachelor of Business (Management) double degree	See page 34 for details
BH084 Bachelor of Engineering (Automotive Engineering) (Honours) and Bachelor of Business (Management) double degree	See page 40 for details
BH085 Bachelor of Engineering (Chemical Engineering) (Honours) and Bachelor of Business (Management) double degree	See page 35 for details
BH088 Bachelor of Engineering (Civil and Infrastructure) (Honours) and Bachelor of Business (Management) double degree	See page 36 for details
BH107 Bachelor of Engineering (Computer and Network Engineering) (Honours) and Bachelor of Business (Management) double degree	See page 36 for details
BH081 Bachelor of Engineering (Electrical Engineering) (Honours) and Bachelor of Business (Management) double degree	See page 37 for details
BH111 Bachelor of Engineering (Electrical and Electronic Engineering) (Honours) and Bachelor of Business (Management) double degree	See page 38 for details
BH089 Bachelor of Engineering (Mechanical Engineering) (Honours) and Bachelor of Business (Management) double degree	See page 40 for details
BH092 Bachelor of Engineering (Sustainable Systems Engineering) (Honours) and Bachelor of Business (Management) double degree	See below for details

ENVIRONMENTAL AND SUSTAINABLE ENGINEERING

BH080 Bachelor of Engineering (Environmental Engineering) (Honours) Use engineering concepts and technical skills to preserve the environment, minimise pollution, assess environmental impact, develop remediation measures and deliver sustainable solutions. Graduates work in the resources industry and land remediation. Prerequisites: Units 3 and 4 – a study score of at least 20 in Mathematical Methods (CAS) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bh080			Campus City and Bundoora Duration 4 years Selection Mode ATAR (2016: 81.40)						
BH076 Bachelor of Engineering (Sustainable Systems Engineering) (Honours) Combine new technologies and innovative engineering approaches for sustainable global development. Learn how to protect, restore and create engineered and natural systems that are socially, environmentally and economically sustainable. Prerequisites: Units 3 and 4 – a study score of at least 25 in Mathematical Methods (CAS) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bh076			Campus City and Bundoora Duration  4 years Selection Mode ATAR – Not Published						
<table><tr><td>Pathway</td><td>Duration of pathway program</td><td>Additional duration to complete degree</td></tr><tr><td>ADg Engineering Technology – Sustainable Systems major</td><td>2 years</td><td>2 years⁹⁹</td></tr></table>			Pathway	Duration of pathway program	Additional duration to complete degree	ADg Engineering Technology – Sustainable Systems major	2 years	2 years ⁹⁹	
Pathway	Duration of pathway program	Additional duration to complete degree							
ADg Engineering Technology – Sustainable Systems major	2 years	2 years ⁹⁹							
BH100 Bachelor of Engineering (Sustainable Systems Engineering) (Honours) and Bachelor of Industrial Design (Honours) double degree Combine sustainable systems engineering and industrial design to gain a head start in the industry. Learn holistic approaches to the design of sustainable technologies and engineering systems and focus on developing innovative and ethical designs. Prerequisites: Units 3 and 4 – a study score of at least 25 in Mathematical Methods (CAS) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bh100			Campus City and Bundoora Duration 5 years Selection Mode ATAR – Not Published						
BH092 Bachelor of Engineering (Sustainable Systems Engineering) (Honours) and Bachelor of Business (Management) double degree Combine sustainable systems engineering and management to kickstart your career. Focus on the new technologies and innovative engineering approaches needed for sustainable global development, as well as organisational planning, leadership and accounting. Prerequisites: Units 3 and 4 – a study score of at least 25 in Mathematical Methods (CAS) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bh092			Campus City and Bundoora Duration 5 years Selection Mode ATAR – Not Published						
BH096 Bachelor of Environmental Science and Bachelor of Engineering (Environmental Engineering) (Honours) double degree			See page 58 for details						
AD026 Associate Degree in Engineering Technology – Sustainable Systems major Provides training in basic engineering skills with an emphasis on professional and personal development, allowing you to build skills in communication, decision-making and team leading, which can provide a pathway into relevant degrees. Choose to major in sustainable systems engineering in your second year. Prerequisites: Units 3 and 4 – a study score of at least 20 in Mathematical Methods (CAS) and a study score of at least 20 in any English (except EAL) or at least 25 in English (EAL). www.rmit.edu.au/programs/ad026			Campus City Duration 2 years Selection Mode ATAR (2016: 50.45)						

⁹⁹ Students who successfully complete the associate degree with a minimum Grade Point Average of 2.0 out of 4.0 are guaranteed a place in third year of the degree.

SELECTION TASK = Refer to URL for details. **+** = Pathway available (see page 69). **ADa** = Associate Degree. **Adv** = Advanced Diploma. **Dip** = Diploma.



Student Profile

After a childhood spent travelling the world, Karim Eldib had an appreciation for planes and the engineering that keeps them in the sky. Now at RMIT, he's exploring engines of all kinds as he embarks on a career in mechanical engineering.

"I have gained a lot out of the internship opportunities offered. The best experience in my degree so far has been working for Solvay Energy Services in their mines in Granada, Spain. I assisted Solvay engineers in the construction of Europe's first pre-industrial solar pond.

"Throughout my internship and the degree I have gained insight into the world of engineering and also how important social skills such as communication, teamwork and listening are.

"There is a lot of hard work involved but there are a lot of rewards, not only at the academic level but at the level of personal development. Excellent teachers add to the learning experience."

Karim Eldib

Bachelor of Engineering
(Mechanical Engineering)
(Honours)

MECHANICAL AND AUTOMOTIVE ENGINEERING

BH074 | Bachelor of Engineering (Automotive Engineering) (Honours)

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

Prerequisites: Units 3 and 4 – a study score of at least 25 in Mathematical Methods (CAS) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh074

Pathway	Duration of pathway program	Additional duration to complete degree
ADq Engineering Technology – Mechanical major	2 years	2 years ^{**}
Adv Engineering (Mechanical)	2 years	2.5 years

Campus
City and Bundoora

Duration
★ 4 years

Selection Mode
ATAR –
Not Published

BH070 | Bachelor of Engineering (Mechanical Engineering) (Honours)

Understand the conversion and control of energy and motion in machinery and systems. Mechanical engineers apply knowledge of materials, structures, energy and management to solve technical problems.

Prerequisites: Units 3 and 4 – a study score of at least 25 in Mathematical Methods (CAS) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh070

Pathway	Duration of pathway program	Additional duration to complete degree
ADq Engineering Technology – Mechanical major	2 years	2 years ^{**}
Adv Engineering (Mechanical)	2 years	2.5 years

Campus
City and Bundoora

Duration
★ 4 years

Selection Mode
ATAR
(2016: 84.05)

BH084 | Bachelor of Engineering (Automotive Engineering) (Honours) and Bachelor of Business (Management) double degree

Combine automotive engineering with business and be ready for leadership roles. Focus on core mechanical and automotive engineering, as well as organisational planning, coordination and resource direction.

Prerequisites: Units 3 and 4 – a study score of at least 25 in Mathematical Methods (CAS) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh084

Campus
City and Bundoora

Duration
5 years

Selection Mode
ATAR –
Not Published

BH118 | Bachelor of Engineering (Automotive Engineering) (Honours) and Bachelor of Industrial Design (Honours) double degree

Combine complementary studies to gain technical and creative skills with this double degree. Graduates can work across the engineering and design disciplines to create innovative solutions and develop new technology within the automotive industry.

Prerequisites: Units 3 and 4 – a study score of at least 25 in Mathematical Methods (CAS) and a study score of at least 25 in any English (except EAL) or 30 in English (EAL).

www.rmit.edu.au/programs/bh118

Campus
City and Bundoora

Duration
5 years

Selection Mode
ATAR –
Not Published

BH090 | Bachelor of Engineering (Mechanical Engineering) (Honours) and Bachelor of Science (Biotechnology) double degree

Combine mechanical engineering and biotechnology and prepare to meet challenges in industry. Careers exist in design, manufacturing and testing in government and commercial organisations.

Prerequisites: Units 3 and 4 – a study score of at least 25 in Mathematical Methods (CAS) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh090

Campus
City and Bundoora

Duration
5 years

Selection Mode
ATAR –
Not Published

BH093 | Bachelor of Engineering (Mechanical Engineering) (Honours) and Bachelor of Industrial Design (Honours) double degree

Gain technical and creative skills to engage at a professional level, designing and developing advanced manufactured products. Graduates work in mechanical and industrial design areas such as biomedical, automotive and electro-mechanical product design.

Prerequisites: Units 3 and 4 – a study score of at least 25 in Mathematical Methods (CAS) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh093

Campus
City and Bundoora

Duration
5 years

Selection Mode
ATAR
(2016: 87.00)

BH089 | Bachelor of Engineering (Mechanical Engineering) (Honours) and Bachelor of Business (Management) double degree

Understand the conversion and control of energy and motion in machinery and systems while gaining management skills. Use your advanced knowledge of materials, structures, energy, and your management expertise, to solve technical problems.

Prerequisites: Units 3 and 4 – a study score of at least 25 in Mathematical Methods (CAS) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh089

Campus
City and Bundoora

Duration
5 years

Selection Mode
ATAR
(2016: 87.10)

^{**} Students who successfully complete the associate degree with a minimum Grade Point Average of 2.0 out of 4.0 are guaranteed a place in third year of the degree.

SELECTION TASK = Refer to URL for details. ★ = Pathway available (see page 69). **ADq** = Associate Degree. **Adv** = Advanced Diploma. **Dip** = Diploma.



Next Generation LED Street Lights

RMIT engineering students have collaborated with Auslite to develop an energy efficient LED street light as part of an Engineering Learning Factory project at the RMIT Advanced Manufacturing Precinct.

The process for developing next generation LED street lights required both practical and commercial considerations. Students used a 3D model, 3D lens and 3D LEDs to simulate how the optics performed under varying conditions.

Working in a setting where students get to put theory into practice is a key part of RMIT's program structure and helps develop a practical appreciation of their chosen profession.

Above: Associate Degree in Engineering Technology (Mechanical) student Benjamin Gregor was part of the Next Generation LED Street Lights project.



Student Profile

Alex Ware enrolled at RMIT because she was drawn to a degree that demonstrated real-life applications.

"The fields of mechatronics and manufacturing are undergoing massive transformation and growth, especially through the development of additive manufacturing, like 3D printing.

"At RMIT, I've developed confidence in my ability to tackle problems and learn new topics. I've also gained valuable skills around working as part of a group and solving problems together."

Alex Ware

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

⁹⁹ Students who successfully complete the associate degree with a minimum Grade Point Average of 2.0 out of 4.0 are guaranteed a place in third year of the degree.

SELECTION TASK = Refer to URL for details. **+** = Pathway available (see page 69). **ADe** = Associate Degree. **Adv** = Advanced Diploma. **Dip** = Diploma.

MECHANICAL AND AUTOMOTIVE ENGINEERING (CONTINUED)

AD026 | Associate Degree in Engineering Technology – Mechanical major

Provides training in basic engineering skills with an emphasis on professional and personal development, allowing you to build skills in communication, decision-making and team leading, which can provide a pathway into relevant degrees. Choose to major in mechanical engineering in your second year.

Prerequisites: Units 3 and 4 – a study score of at least 20 in Mathematical Methods (CAS) and a study score of at least 20 in any English (except EAL) or at least 25 in English (EAL).

www.rmit.edu.au/programs/ad026

Campus
City

Duration
2 years

Selection Mode
ATAR
(2016: 50.45)

C6130 | Advanced Diploma of Engineering (Mechanical)

National Curriculum Code: MEM60112

A paraprofessional program in mechanical and manufacturing engineering. Graduate employment opportunities include roles such as technical officer, supervisor or technician in engineering offices, technical laboratories, workshops or on site.

www.rmit.edu.au/programs/c6130

Campus
City

Duration
2 years

Selection Mode
ATAR –
Not Published

MECHATRONICS AND MANUFACTURING SYSTEMS

BH068 | Bachelor of Engineering (Advanced Manufacturing and Mechatronics) (Honours)

Develop and plan production processes and equipment, and build hardware (such as robots and high-speed automated machines) to execute those plans. Graduates may work in automotive, aerospace, marine, food, logistics, mining or service industries.

Prerequisites: Units 3 and 4 – a study score of at least 25 in Mathematical Methods (CAS) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh068

Pathway	Duration of pathway program	Additional duration to complete degree
ADe Engineering Technology – Advanced Manufacturing major	2 years	2 years ⁹⁹

Campus
City and Bundoora

Duration
+ 4 years

Selection Mode
ATAR
(2016: 80.25)

BH086 | Bachelor of Engineering (Advanced Manufacturing and Mechatronics) (Honours) and Bachelor of Business (International Business) double degree

Design and manufacture mechanical solutions with the business know-how to succeed in the international market. Graduates may find work in multinational companies leading marketing, supply chain and procurement activities.

Prerequisites: Units 3 and 4 – a study score of at least 25 in Mathematical Methods (CAS) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh086

Campus
City and Bundoora

Duration
5 years

Selection Mode
ATAR
(2016: 87.15)

AD026 | Associate Degree in Engineering Technology – Advanced Manufacturing and Mechatronics major

Provides training in basic engineering skills with an emphasis on professional and personal development, allowing you to build skills in communication, decision-making and team leading, which can provide a pathway into relevant degrees. Choose to major in advanced manufacturing and mechatronics in your second year.

Prerequisites: Units 3 and 4 – a study score of at least 20 in Mathematical Methods (CAS) and a study score of at least 20 in any English (except EAL) or at least 25 in English (EAL).

www.rmit.edu.au/programs/ad026

Campus
City

Duration
2 years

Selection Mode
ATAR
(2016: 50.45)

Environment and Sustainability

A desire to help people prompted a career change for Malcolm Roberts, currently studying a Bachelor of Environment and Society.

"I was working full-time for a multinational corporation when I launched a non-government organisation with some friends. This led to a shift in personal interests and created a desire to inspire change.

"The degree has given me many insights into the industry and community that I am looking forward to being a part of."

Malcolm Roberts
Bachelor of Environment and Society





Alumni Profile

"I really enjoyed getting to meet passionate and like-minded people. All of the lecturers are very knowledgeable and are prominent people within the environment field; it's inspiring to hear the work that they've done."

"I completed a placement at the Australian Conservation Foundation – one of the biggest not-for-profit environmental organisations in Australia. The placement gave me a first-hand experience to see how a national organisation works and I was able to apply some of the skills I learnt in my degree."

Giuliana Leslie

Bachelor of
Environment and Society



Academic Profile

Dr Matthew Currell's teaching focuses on linking technical skills to real-life environmental issues. He believes that generating enthusiasm for the subject matter drives students to produce their best work.

"I lecture in hydrogeology and environmental engineering. My teaching has a strong focus on immersing students in hands-on, experience-based learning."

"RMIT's environmental engineering programs equip students with sound theoretical and technical skills, along with practical and applied experience."

"We encourage students to work individually and in teams, thinking about innovative ways to meet the world's environmental challenges."

Dr Matthew Currell

ENVIRONMENT AND SUSTAINABILITY

ENVIRONMENTAL SCIENCE

BP192 Bachelor of Environmental Science	See page 58 for details
BP161 Bachelor of Environmental Science and Bachelor of Business (Management) double degree	See page 58 for details
BP193 Bachelor of Environmental Science and Bachelor of Environment and Society double degree	See page 58 for details
BH096 Bachelor of Environmental Science and Bachelor of Engineering (Environmental Engineering) (Honours) double degree	See page 58 for details
C5305 Diploma of Conservation and Land Management National Curriculum Code: AHC51110 Learn practical skills to survey animals and plants, monitor waterways and assess and restore natural sites. Graduates work as land managers, park rangers, site assessors, water-quality assessors and conservation staff. www.rmit.edu.au/programs/c5305	Campus City Duration 2 years Selection Mode ATAR – Not Published

SURVEYING AND GEOSPATIAL SCIENCES

BH117 Bachelor of Science (Geospatial Science) (Honours)	See page 59 for details
BH116 Bachelor of Applied Science (Surveying) (Honours)	See page 59 for details
C5320 Diploma of Surveying C6129 Advanced Diploma of Surveying	See page 59 for details

SUSTAINABLE PRACTICES

BP000 | Bachelor of Environment and Society

Develop practical solutions to problems in climate change, biodiversity and environmental management. This degree focuses on human impact on the world's environment. Graduates can work with government, community and private and public businesses.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp000

Campus City

Duration
3 years

Selection Mode
ATAR
(2016: 73.50)

Pathway	Duration of pathway program	Additional duration to complete degree
Dip Alcohol and Other Drugs	1 year	2.5 years
Dip Community Services	1 year	2.5 years
Adv Interpreting	6 months	2.5 years
Adv Justice	2 years	2.5 years
Dip Languages	1 year	2.5 years
Adv Translating	6 months	2.5 years
Dip Youth Work	1 year	2.5 years

BH076 | Bachelor of Engineering (Sustainable Systems Engineering) (Honours)

See page 39 for details

BH100 | Bachelor of Engineering (Sustainable Systems Engineering) (Honours) and Bachelor of Industrial Design (Honours) double degree

See page 39 for details

BH092 | Bachelor of Engineering (Sustainable Systems Engineering) (Honours) and Bachelor of Business (Management) double degree

See page 39 for details

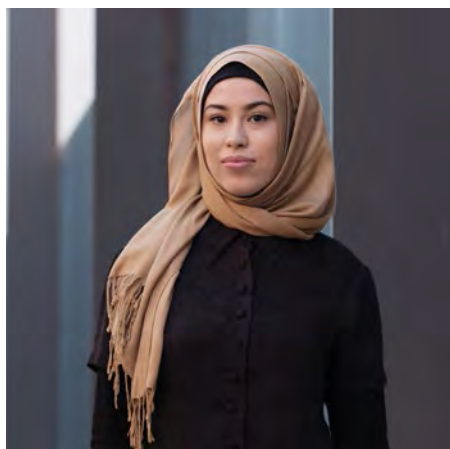
Health and Biomedical Sciences

"My caring and compassionate nature along with an interest in anatomy and physiology propelled me towards a career in nursing, where I'm able to directly care for and improve others' quality of life.

"I chose RMIT for its reputation in fostering excellent and capable nurses. RMIT's nursing degree has so many components that contribute to fostering work-ready graduates. Its main strength is linking theory to practice by having varied exposure to real workplaces. This helps to build our knowledge, skills and confidence, and also enables the opportunity to explore areas and workplaces that we may want to pursue after graduating."

Frances Sun
Bachelor of Nursing





Student Profile

Sumaia El Sayed chose RMIT because of its industry connections and facilities. RMIT's diverse subject choice has given her a clearer idea of what she wants to become, and that's a medical researcher.

"I always had a passion for biology, the human body and disease, so studying biomedical science was the right choice for me.

"My dream job is to work in immunology or undertake research into molecular biology of proteins. I love what I do because I am passionate about science and discovery."

Sumaia El Sayed

Bachelor of Biomedical Science



Alumni Profile

As part of the laboratory medicine degree, Cristina Bitzilis completed a 40-week work placement where she not only gained practical experience but also landed a full-time job offer.

"I completed a work placement within the Anatomical Pathology Department at St. Vincent's Hospital. It provided the perfect opportunity to apply the laboratory skills I had gained at RMIT in a clinical setting. I was able to work on real cases in a busy laboratory alongside medical scientists and pathologists.

"In the future, I hope to be part of a ground-breaking research team that is on the forefront of the medical industry."

Cristina Bitzilis

Bachelor of Biomedical Science
(Laboratory Medicine)

^{##} This program is currently under review and is subject to change.

^{§§} Students who successfully complete the associate degree with a minimum Grade Point Average of 2.0 out of 4.0 are guaranteed a place in third year of the degree.

SELECTION TASK = Refer to URL for details. **+** = Pathway available (see page 69). **ADa** = Associate Degree. **Adv** = Advanced Diploma. **Dip** = Diploma.

HEALTH AND BIOMEDICAL SCIENCES

BIOMEDICAL SCIENCES

BP231 | Bachelor of Biomedical Science

Study topics such as cell biology, biochemistry, molecular biology, physiology and anatomy, pathology and microbiology. Prepares you for career options in research in universities, hospitals and biomedical research institutes, and in medical and pharmaceutical research.

Prerequisites: Units 3 and 4 – a study score of at least 20 in Chemistry and in one of mathematics (any) or Physics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp231

Pathway	Duration of pathway program	Additional duration to complete degree
ADa Applied Science – Biomedical Sciences stream	2 years	2 years ^{§§}
Dip Laboratory Technology (Biotechnology)	2 years	2 years
Dip Laboratory Technology (Pathology Testing)	2 years	2 years

Campus
Bundoora

Duration
+ 3 years

Selection Mode
ATAR
(2016: 77.20)

BP147 | Bachelor of Biomedical Science (Laboratory Medicine)

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

Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Biology or Chemistry and a study score of at least 20 in one of mathematics (any) or Physics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp147

Pathway	Duration of pathway program	Additional duration to complete degree
ADa Applied Science – Biomedical Sciences stream	2 years	3 years ^{§§}
Dip Laboratory Technology (Biotechnology)	2 years	3 years
Dip Laboratory Technology (Pathology Testing)	2 years	3 years

Campus
Bundoora

Duration
+ 4 years

Selection Mode
ATAR
(2016: 78.25)

BP293 | Bachelor of Science (Biotechnology) and Bachelor of Biomedical Science double degree

See page 57
for details

BP184 | Bachelor of Biomedical Science (Pharmaceutical Sciences)^{##}

Pharmaceutical science includes the science and business of developing new medicines. This degree gives you the skills to be job-ready as well as career experience in pharmaceutical and related industries for eligible students in final year of study.

Prerequisites: Units 3 and 4 – a study score of at least 20 in Chemistry and a study score of at least 20 in one of mathematics (any) or Physics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp184

Pathway	Duration of pathway program	Additional duration to complete degree
ADa Applied Science – Biomedical Sciences stream	2 years	3 years ^{§§}
Dip Laboratory Technology (Biotechnology)	2 years	3 years
Dip Laboratory Technology (Pathology Testing)	2 years	3 years

Campus
Bundoora

Duration
+ 4 years

Selection Mode
ATAR –
Not Published

AD012 | Associate Degree in Applied Science

See page 56
for details

C5283 | Diploma of Laboratory Technology (Pathology Testing)

National Curriculum Code: MSL50109

Learn to conduct routine laboratory tests for pathologists, microbiologists/bacteriologists, biochemists, clinical chemists, pharmacologists and veterinarians. Graduates have the opportunity to work in private diagnostic laboratories and hospitals.

www.rmit.edu.au/programs/c5283

Campus
City

Duration
2 years

Selection Mode
ATAR –
Not Published



RMIT is an industry leader in the field of complementary medicine, taking a holistic approach to health care through the study of Chinese medicine, chiropractic, osteopathy, myotherapy and wellness.



Student Profile

"I got into dental assisting because I was inspired by my friends and family. Many of them are dental nurses themselves and that got me interested in learning more about the field."

"My program is a traineeship so I work and study at the same time. I came to RMIT through my employer after seeing an ad for a dental trainee in the newspaper. Everyone at my work is trained by RMIT and I've met a lot of great people here who've helped me become a better dental assistant."

Ayla Miechel

Certificate III in Dental Assisting

COMPLEMENTARY MEDICINE

BP278 | Bachelor of Health Science and Bachelor of Applied Science (Chinese Medicine) double degree

This degree integrates Chinese medicine's unique principles, diagnoses and treatments with Western medical sciences. Graduates can practise Chinese herbal medicine and acupuncture internationally and undertake research in this emerging area.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp278

Campus
Bundoora

Duration
5 years

Selection Mode
ATAR –
Not Published

BP280 | Bachelor of Health Science and Bachelor of Applied Science (Chiropractic) double degree

Diagnose, treat and prevent mechanical disorders of the musculoskeletal system. The degree focuses on basic and human science topics such as anatomy, physiology and pathology. Undertake work-integrated learning from the start of your degree.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

SELECTION TASK

www.rmit.edu.au/programs/bp280

Campus
Bundoora

Duration
5 years

Selection Mode
ATAR
(2016: 66.00)

BP279 | Bachelor of Health Science and Bachelor of Applied Science (Osteopathy) double degree

Osteopathy improves patient health by treating the musculoskeletal system. Learn to make treatment decisions in relation to patients and their conditions, and to advise on posture, exercise, lifting procedures, nutrition and other areas.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp279

Campus
Bundoora

Duration
5 years

Selection Mode
ATAR
(2016: 74.25)

C5357 | Diploma of Remedial Massage C6135 | Advanced Diploma of Myotherapy

National Curriculum Code: HLT52015 (Diploma), 22248VIC (Advanced Diploma)

Myotherapists assess, treat and manage musculoskeletal conditions. Learn to help prevent injury and treat conditions ranging from sporting injuries to overuse and neuromuscular disorders. Prepares you for career opportunities in sporting clubs and private clinics.

Prerequisites: Must complete Diploma of Remedial Massage before enrolling in Advanced Diploma of Myotherapy.

www.rmit.edu.au/programs/c5357

Campus
City

Duration
Dip: 1 year
Adv Dip: 6 months

Selection Mode
ATAR –
Not Published

DENTAL STUDIES

C6123 | Advanced Diploma of Dental Prosthetics

National Curriculum Code: HLT60412

Dental prosthetists work independently and in public clinics to provide denture services and mouthguards to the public. Develop knowledge and clinical and practical skills required for registration as a dental prosthetist in Australia.

Prerequisites: Diploma of Dental Technology or equivalent. **SELECTION TASK**

www.rmit.edu.au/programs/c6123

Campus
City

Duration
2 years

C6119 | Advanced Diploma of Oral Health (Dental Hygiene)

National Curriculum Code: 40633SA

Undertake training in contemporary dental hygiene practice to enable you to work in both private and government sectors in accordance with the legislative provisions.

Prerequisites: Certificate IV in Dental Assisting, or Diploma of Applied Science (Dental Therapy), or equivalent.

www.rmit.edu.au/programs/c6119

Campus
City

Duration
2 years

C5312 | Diploma of Dental Technology

National Curriculum Code: HLT50512

This program provides you with the underpinning knowledge and practical skills required to safely and effectively perform the entry-level roles and responsibilities of a dental technician.

This program is also available as an apprenticeship.

www.rmit.edu.au/programs/c5312

Campus
City

Duration
2 years

Selection Mode
ATAR –
Not Published

C4320 | Certificate IV in Dental Assisting

Streams available: Dental Practice Administration; Dental Radiography; Oral Health Promotion; and General Anaesthesia.

National Curriculum Code: HLT43012

This qualification allows you to specialise in one of the following areas: dental practice administration, dental radiography, general anaesthesia or oral health promotions. Successful completion will lead you towards becoming an integral part of dental health teams in private and public sector dental clinics and agencies.

Prerequisites: Certificate III in Dental Assisting. Must be currently employed and supported by a dental practice/agency throughout the duration of the program. Refer to website.

www.rmit.edu.au/programs/c4320

Campus
City

Duration
1 year

C3299 | Certificate III in Dental Assisting

National Curriculum Code: HLT31812

This qualification provides the knowledge and skills to perform the responsibilities of a dental assistant and offers pathways to further development in the industry.

www.rmit.edu.au/programs/c3299

Campus
City

Duration
6 months to 1 year
Part-time only



Alumni Profile

Luke O'Halloran experienced a variety of clinical placements while studying medical imaging, giving him greater insight into his future career.

"Clinical placement is a crucial part of being able to take the theoretical part of the degree and learn how to apply this to real life. All the things you learn in the classroom start to make sense once you are on student placement."

Luke O'Halloran

Bachelor of Applied Science
(Medical Radiations) –
Medical Imaging



Alumni Profile

Stephanie Kreuzer enjoys the challenges and the responsibility that comes with caring for others as a nurse.

"After doing work experience at a hospital, I fell in love with the idea of becoming a nurse. I like the challenges of nursing and the responsibility that comes with caring for others. I chose RMIT because I liked the structure of the degree – it offered lab practice and electives that were of particular interest to me.

"Application of practical skill is a big focus of the degree. As a result, I've become proficient in the basic and complex skills needed. My ability to think and act critically and independently really developed during my time at RMIT."

Stephanie Kreuzer

Bachelor of Nursing

MEDICAL RADIATIONS

BP148 | Bachelor of Applied Science (Medical Radiations)

Streams available: Medical Imaging (Radiography); Nuclear Medicine; and Radiation Therapy.

Medical radiation involves the application of radiation for diagnosis and treatment of injury and disease. Career roles in the public or private healthcare sector include nuclear medicine technologist, radiation therapist and diagnostic radiographer.

Prerequisites: **Medical Imaging (Radiography) and Radiation Therapy streams:** Units 1 and 2 – one of Biology or Chemistry; and Units 3 and 4 – one of Mathematical Methods (CAS) or Specialist Mathematics; and any English.

SELECTION TASK

Nuclear Medicine stream: Units 1 and 2 – Biology; and Units 3 and 4 – one of Mathematical Methods (CAS) or Specialist Mathematics; and Chemistry; and any English. **SELECTION TASK**

www.rmit.edu.au/programs/bp148

Campus
Bundoora

Duration
3 years

Selection Mode
ATAR –
Not Published

NURSING AND ALLIED HEALTH

BP032 | Bachelor of Nursing

Covering acute care nursing, continuing care nursing, community care and mental health nursing, this degree prepares you for a professional career as a registered nurse. Excellent employment prospects exist in a diverse range of healthcare settings.

Prerequisites: Units 1 and 2 – mathematics (any) OR Units 3 and 4 – mathematics (any); and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL) OR enrolled nurses who have completed the Diploma of Nursing (Enrolled/Division 2 Nursing) within the last five years and have Nursing and Midwifery Board of Australia registration.

www.rmit.edu.au/programs/bp032

Pathway	Duration of pathway program	Additional duration to complete degree
Dip Nursing	2 years	2 years

Campus
Bundoora

Duration
3 years

2 years (with prior study – refer to prerequisites)

Selection Mode
ATAR
(2016: 60.20)

AD019 | Associate Degree in Health Sciences

Develop work-ready skills and knowledge for the health industry in either health promotion or health information management. Graduates may work in government, community centres, hospitals, health promotion agencies or health insurance companies.

Prerequisites: Units 3 and 4 – a study score of at least 20 in any English (except EAL) or at least 25 in English (EAL).

www.rmit.edu.au/programs/ad019

Campus
City

Duration
2 years

Selection Mode
ATAR
(2016: 50.05)

C5313 | Diploma of Nursing (Enrolled/Division 2 Nursing)

National Curriculum Code: HLT51612

Enrolled nurses help to provide acute, preventive, curative and rehabilitative care under the direction and supervision of a registered nurse. Prepare for work in a range of diverse healthcare settings or continue your studies at degree level.

Prerequisites: Non-Year 12 applicants must complete the VETASSESS nursing test or equivalent.

www.rmit.edu.au/programs/c5313

Campus
City or Bundoora

Duration
18 months

Selection Mode
ATAR –
Not Published

C4367 | Certificate IV in Allied Health Assistance

National Curriculum Code: HLT43015

As an allied health professional, you'll work alongside health professionals such as physiotherapists, occupational therapists and speech pathologists to facilitate rehabilitation and encourage optimal health.

Prerequisites: Students are required to have a current National Police Check and Working With Children Check as a requirement for clinical placement.

www.rmit.edu.au/programs/c4367

Campus
City

Duration
10 months
1 year part-time

OPTICAL DISPENSING

C4375 | Certificate IV in Optical Dispensing

National Curriculum Code: HLT47815

This qualification covers the skills and knowledge required by optical dispensers to dispense and supply optical appliances as prescribed by optometrists and/or ophthalmologists in accordance with Australian Standards.

www.rmit.edu.au/programs/c4375

Campus
City

Duration
1 year

Selection Mode
ATAR –
Not Published



Student Profile

Gurvin Gakhal hopes her degree in psychology will help her gain employment in the prison rehabilitation system, where she can help offenders overcome their issues and strive for a second chance.

“I have enjoyed all aspects of my studies as it has all been relevant in contributing to the skills and knowledge I need to work in the field of psychology.”

Gurvin Gakhal
Bachelor of Applied Science (Psychology)



Student Profile

Already a professional cyclist, Paul van der Ploeg enrolled in RMIT’s Bachelor of Applied Science (Exercise and Sports Science) to explore a range of career pathways in the sports industry.

“With premium facilities and equipment, excellent staff and like-minded students, this degree has shown me that I’m on the right career path. I highly recommend it.”

Paul van der Ploeg
Bachelor of Applied Science (Exercise and Sports Science)

PHARMACY		
BH102 Bachelor of Pharmacy (Honours) This degree is your first step to becoming a pharmacist. It prepares you for the year-long internship you need to gain Australia-wide registration. Career paths lead into community pharmacy, hospital pharmacy and other more specialised roles. Prerequisites: Units 3 and 4 – a study score of at least 25 in Chemistry and in Mathematical Methods (CAS); and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). SELECTION TASK www.rmit.edu.au/programs/bh102	Campus Bundoora	Duration 4 years
		Selection Mode Selection Task

PSYCHOLOGY		
BP154 Bachelor of Applied Science (Psychology) Explore the science of the mind and human nature. Examine mental states and processes and how they affect behaviour. Prepares you for a career in organisational management, health, sport, cross-cultural studies, counselling, human resources, and, with further study, teaching or practising psychology. Prerequisites: Units 1 and 2 – two units (any study combination) of mathematics (any); Units 3 and 4 – a study score of at least 20 in one of Geography, mathematics (any) or science (any); and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bp154	Campus City and Bundoora	Duration 3 years
		Selection Mode City – ATAR (2016: 70.00) Bundoora – ATAR – Not Published

BP112 Bachelor of Social Science (Psychology) Study human experience and behaviour in this psychology degree that combines a strong social grounding with. You will also have the opportunity to apply your skills in an industry-based field placement with a professional organisation of your choice. Graduates can undertake further study to become an accredited psychologist or work in a wide variety of public, private and community sectors. Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bp112	Campus City	Duration 3 years
		Selection Mode ATAR (2016: 84.25)

Pathway	Duration of pathway program	Additional duration to complete degree
Dip Alcohol and Other Drugs	1 year	2.5 years
Dip Community Services	1 year	2.5 years
Adv Interpreting	6 months	2.5 years
Adv Justice	2 years	2.5 years
Dip Languages	1 year	2.5 years
Adv Translating	6 months	2.5 years
Dip Youth Work	1 year	2.5 years

BH106 Bachelor of Social Work (Honours) and Bachelor of Social Science (Psychology) double degree	See page 52 for details
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SPORTS SCIENCE		
BP041 Bachelor of Applied Science (Health and Physical Education) BP296 Bachelor of Applied Science (Exercise and Sport Science) Learn about sport science, exercise prescription, management and reconditioning. Graduates are employed in a range of sport, exercise, fitness, health and recreation settings. Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Physical Education, Biology, Chemistry, Mathematical Methods (CAS), Specialist Mathematics or Physics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). An interview may be required for some applicants. www.rmit.edu.au/programs/bp296	See page 31 for details	
	Campus Bundoora	Duration 3 years
		Selection Mode ATAR (2016: 65.20)

WORKPLACE HEALTH AND SAFETY		
C4379 Certificate IV in Work Health and Safety National Curriculum Code: BSB41415 This program would suit a work health and safety (WHS) officer in a full-time dedicated role working under the supervision of a WHS coordinator or WHS manager. Typical job roles vary across industry sectors but include WHS coordinator and WHS officer. www.rmit.edu.au/programs/c4379	Campus Online	Duration 1 year part-time

International and Community Services

Natassia Bell felt like she was stuck studying something she wasn't passionate about, so she made the switch to a Bachelor of Arts (International Studies).

"I was drawn to the practical aspect of the degree at RMIT, particularly the compulsory internship. Arts students always worry about their ability to get a job after they graduate, so gaining relevant experience as part of my degree is very exciting."

Natassia Bell
Bachelor of Arts (International Studies)





Alumni Profile

"I've always wanted a challenging career assisting people. A career in the alcohol and drugs sector provides an opportunity to make a difference and make this community a better and safer place.

"The program covers areas such as youth mental health, which has given me the skills to recognise the signs and symptoms of common mental health problems in young people and provides strategies for resolving crises. The teachers have a genuine passion for what they teach and have immense knowledge and experience in the industry. They also organise a career expo to connect you with employers and help you find work."

Lina Do
Certificate IV in Alcohol and Other Drugs Work*

*This program has been renamed to Certificate IV in Alcohol and Other Drugs



Academic Profile

"There's a big future need for translators and interpreters – employment rates are high and the market is global. RMIT graduates have found jobs locally, as well as in Singapore and Europe, working with companies such as KPMG, and in foreign posts with embassies. It's satisfying to see RMIT graduates helping other people to become part of the community and access social services and justice.

"RMIT has a 'just do it' approach. If you have the will, motivation and an idea, the University is very supportive and things get done quickly."

Sedat Mulayim
School of Global, Urban and Social Studies

INTERNATIONAL AND COMMUNITY SERVICES

COMMUNITY SERVICES

BP191 Bachelor of Social Science (Youth Work) Youth work is about realising justice for young people. In this degree you will learn about youth work practice, advocacy, planning, management and making policy decisions. Youth workers have roles in government, health, youth services and housing programs. Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.mit.edu.au/programs/bp191			Campus City Duration  3 years Selection Mode ATAR – Not Published																							
<table><tr><th>Pathway</th><th>Duration of pathway program</th><th>Additional duration to complete degree</th></tr><tr><td>Dip Alcohol and Other Drugs</td><td>1 year</td><td>2.5 years</td></tr><tr><td>Dip Community Services</td><td>1 year</td><td>2.5 years</td></tr><tr><td> Interpreting</td><td>6 months</td><td>2.5 years</td></tr><tr><td> Justice</td><td>2 years</td><td>2 years</td></tr><tr><td>Dip Languages</td><td>1 year</td><td>2.5 years</td></tr><tr><td> Translating</td><td>6 months</td><td>2.5 years</td></tr><tr><td>Dip Youth Work</td><td>1 year</td><td>2 years</td></tr></table>	Pathway	Duration of pathway program	Additional duration to complete degree	Dip Alcohol and Other Drugs	1 year	2.5 years	Dip Community Services	1 year	2.5 years	 Interpreting	6 months	2.5 years	 Justice	2 years	2 years	Dip Languages	1 year	2.5 years	 Translating	6 months	2.5 years	Dip Youth Work	1 year	2 years		
Pathway	Duration of pathway program	Additional duration to complete degree																								
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 Justice	2 years	2 years																								
Dip Languages	1 year	2.5 years																								
 Translating	6 months	2.5 years																								
Dip Youth Work	1 year	2 years																								
C5346 Diploma of Alcohol and Other Drugs National Curriculum Code: CHC50412 Increase your skills and ability to work with people experiencing complex care needs resulting from addiction and mental illness. This program is ideal for team leaders and staff with sufficient work experience within the community services sector. You'll gain a deeper understanding of the complex and interconnected nature of addiction and drug use. Prerequisites: Current employment in a community support mental health and/or alcohol and other drugs work role, and a relevant recognised higher education or vocational education qualification at certificate IV or above. www.mit.edu.au/programs/c5346			Campus City Duration 1 year																							
C5345 Diploma of Community Services National Curriculum Code: CHC50612 Gain the knowledge and skills necessary to thrive in the community services sector in roles from case work and counselling support to supporting youth and families in community and welfare organisations. Prerequisites: Certificate IV in Community Services and/or relevant experience in the community services sector. www.mit.edu.au/programs/c5345			Campus City Duration 1 year																							
C5360 Diploma of Community Services (Financial Counselling) National Curriculum Code: CHC52108 Learn how to provide information, support and advocacy to help people in financial difficulty to identify short- and long-term financial goals. www.mit.edu.au/programs/c5334			Campus City Duration 1 year																							
C5331 Diploma of Youth Work National Curriculum Code: CHC50413 Learn a variety of skills and strategies to develop programs and services for young people. A range of exciting and challenging career opportunities exist in this sector including those in local government, juvenile justice and schools. Prerequisites: Certificate IV in Youth Work or youth work industry experience. SELECTION TASK www.mit.edu.au/programs/c5331			Campus City and workplace Duration 1 year																							
C4364 Certificate IV in Alcohol and Other Drugs National Curriculum Code: CHC43215 Learn the skills and knowledge to work with people experiencing alcohol and drug dependency. Graduates are highly sought after in the community services, alcohol and other drugs sector. Prerequisites: SELECTION TASK www.mit.edu.au/programs/c4364			Campus City Duration 1 year Selection Mode ATAR – Not Published																							
C4363 Certificate IV in Community Services National Curriculum Code: CHC40708 Gain the essential entry-level knowledge and skills necessary to perform a broad range of roles in the community services sector, such as health education, welfare and family support work. www.mit.edu.au/programs/c4363			Campus City Duration 1 year Selection Mode ATAR – Not Published																							
C4365 Certificate IV in Disability National Curriculum Code: CHC43115 Work with clients of any age as you create, implement and monitor individualised developmental programs with families and professional staff. Pursue careers in community/outreach services. www.mit.edu.au/programs/c4365			Campus City and workplace Duration 1 year																							



Alumni Profile

"The program covers foreign language learning as well as linguistics and cultural studies. It really opened my eyes to how much influence language has across a broad range of life situations. Being able to do it alongside my degree was an added advantage.

"I went on exchange to The Hague in the Netherlands and it was hands down the best thing I've ever done. RMIT has a lot of great exchange partners and I definitely encourage people to give it a go. I made friends from all across Europe, travelled and studied within the Dutch education system, which was a great learning experience."

David Watt

Diploma of Languages

Bachelor of Arts
(International Studies)

Complement Your Degree

Interested in learning a new language or keeping up the language you learnt in high school? You can study the Diploma of Languages concurrently with many RMIT programs or take up a language elective.

COMMUNITY SERVICES (CONTINUED)

C4352 | Certificate IV in Youth Work

National Curriculum Code: CHC40413

The role of a youth worker is diverse, with many exciting and challenging career opportunities. Develop the skills and knowledge necessary to work with and support 12 to 25 year olds. Learn through workshops, field trips and practical work experience.

Prerequisites: **SELECTION TASK**

www.rmit.edu.au/programs/c4352

Campus
City

Duration
1 year

Selection Mode
ATAR –
Not Published

C3319 | Certificate III in Individual Support

National Curriculum Code: CHC33015

Learn to care for the elderly and their families, with a focus on health monitoring, personal care, environment and social support services, and information and advocacy services. Graduates will qualify as nationally recognised care workers.

www.rmit.edu.au/programs/c3319

Campus
City

Duration
6 months

INTERNATIONAL STUDIES

BP048 | Bachelor of Arts (International Studies)

Engage with a rapidly changing global environment in this professionally oriented degree. From policymaking in China to community development in South America, graduates find dynamic careers in the international and cross-cultural sectors.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp048

Campus
City

Duration
★ 3 years

Selection Mode
ATAR
(2016: 91.60)

Pathway	Duration of pathway program	Additional duration to complete degree
Dip Alcohol and Other Drugs	1 year	2.5 years
Dip Community Services	1 year	2.5 years
Adv Interpreting	6 months	2 years
Adv Justice	2 years	2.5 years
Dip Languages	1 year	2 years
Adv Translating	6 months	2 years
Dip Youth Work	1 year	2.5 years

LANGUAGES

C6134 | Advanced Diploma of Interpreting

National Curriculum Code: PSP61112

Oral training for people with advanced bilingual skills. This program is approved by the National Accreditation Authority for Translators and Interpreters Ltd (NAATI) at a professional level.

Prerequisites: Units 3 and 4 – English (any). **SELECTION TASK**

www.rmit.edu.au/programs/c6134

Campus
City

Duration
6 months

C6133 | Advanced Diploma of Translating

National Curriculum Code: PSP61012

Written training for people with advanced bilingual skills. This program is approved by the National Accreditation Authority for Translators and Interpreters Ltd (NAATI) at a professional level.

Prerequisites: **SELECTION TASK**

www.rmit.edu.au/programs/c6133

Campus
City

Duration
6 months

C5328 | Diploma of Interpreting

National Curriculum Code: PSP52412

A preparatory interpreting program suited to bilingual individuals who have not yet reached an advanced level of language proficiency. This program is approved by the National Accreditation Authority for Translators and Interpreters Ltd (NAATI).

Prerequisites: **SELECTION TASK**

www.rmit.edu.au/programs/c5328

Campus
City

Duration
6 months

DP005 | Diploma of Languages

Learn a new language or improve your proficiency in a language you already know while developing knowledge of cultures and societies. The diploma can be taken concurrently with any degree or as a stand-alone program.

Languages offered: Chinese, French, Japanese, Spanish. A one year full-time mode (Chinese and Japanese only) is also offered.

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 20 in English (EAL).

www.rmit.edu.au/programs/dp005

Campus
City

Duration
Intensive mode:
1 year



Alumni Profile

"The thing I like the most about social work is that you wake up every day and have the opportunity to help change people's lives. You can witness the strength and power that people can exhibit in horrible situations and have the opportunity to see people grow and change in ways you never thought possible.

"RMIT has strengthened my passion to help people live better lives and to fight for the social justice of people in need.

"I completed my field education at Youth Justice in Footscray and it was a great experience for my professional and personal development. Workplace experience provides you with the opportunity to see the relevance of the coursework and have an opportunity put my skills into practice.

"If you are looking for a career that is ever-changing, interesting and always different, social work is for you."

Katie Webster

Bachelor of Social Work (Honours)
Bachelor of Social Science (Psychology)

SOCIAL WORK			Campus City
BH105 Bachelor of Social Work (Honours)			Duration ★ 4 years
Develop the ability to pursue social justice and human rights principles in ethical, competent, critical and innovative ways. Graduates are eligible for membership of the Australian Association of Social Workers.			Selection Mode ATAR (2016: 80.25)
Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bh105			
Pathway	Duration of pathway program	Additional duration to complete degree	
Dip Alcohol and Other Drugs	1 year	3.5 years	
Dip Community Services	1 year	3.5 years	
Adv Interpreting	6 months	4 years	
Adv Justice	2 years	3.5 years	
Dip Languages	1 year	4 years	
Adv Translating	6 months	4 years	
Dip Youth Work	1 year	3.5 years	
BH106 Bachelor of Social Work (Honours) and Bachelor of Social Science (Psychology) double degree			Campus City
Gain a unique and broad grounding of both social work and psychology in this combined degree. You'll develop a working knowledge of social science, social work and psychology, providing you with a range of career options in human services and community roles. Graduates are eligible for membership with the Australian Association of Social Workers.			Duration ★ 5 years
Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bh106			Selection Mode ATAR (2016: 90.50)
Pathway	Duration of pathway program	Additional duration to complete degree	
Dip Alcohol and Other Drugs	1 year	5 years	
Dip Community Services	1 year	5 years	
Adv Interpreting	6 months	5 years	
Adv Justice	2 years	4.5 years	
Dip Languages	1 year	5 years	
Adv Translating	6 months	5 years	
Dip Youth Work	1 year	4.5 years	



Student Profile

After growing up in foster care, social work student Sahara Deng was inspired to help people in a similar position.

"I chose to study at RMIT because it was recommended as a great and multicultural university and also because it's right in the city.

"We had an excursion to the Melbourne Magistrates' Court to learn how we can help individuals who are experiencing family or domestic violence, which sparked a deep interest in me to follow this line of work."

Sahara Deng

Bachelor of Social Work (Honours)



Alumni Profile

"The focus of the RMIT social work degree on critical thinking has enabled me to broaden my mind and challenge all that I hear and see. I am able to look at complex situations from a number of angles and in doing so, try to make informed decisions rather than letting only my social location and my experience of life influence how I approach human rights and social justice issues."

Angela Scott

Bachelor of Social Work (Honours)

Ben Disseldorp wanted to explore the journey of an offender through the Australian criminal justice system, so he chose to study the Advanced Diploma of Justice.

“A highlight of my studies has been participating in two overnight law camps. We investigated and examined a crime scene, gave evidence and prosecuted in a moot court. It was a very useful, practical experience as well as being fun.”

Ben Disseldorp
Advanced Diploma of Justice





Alumni Profile

"The Associate Degree in Legal Practice (Paralegal) gave me the opportunity to study something in the legal field without committing to a law degree. I found it to be a great program that fully equips you not only to work as a paralegal but also to move into both work and further study."

"The wealth of knowledge the teachers bring to the program and the practical skills you acquire make me really happy with my choice to study at RMIT."

Giuliana Barone

Associate Degree in Legal Practice (Paralegal)



Bridge of Hope Innocence Initiative

The Bridge of Hope Innocence Initiative investigates claims of wrongful conviction and campaigns for reforms of issues that lead to these injustices. The program gives students the opportunity to identify flaws in the justice system and work to rectify them.

"People who believe they've been wrongfully convicted of a crime apply to the Bridge of Hope Innocence Initiative program at RMIT. Students and staff review all the case materials, and re-create crime scenes to try come to a conclusion as to whether or not they are innocent. We deal with real crimes, real evidence and potentially have the opportunity to make a real difference in someone's life," said Kimberley Hards, RMIT University student and Innocence Initiative Volunteer.

JUSTICE AND LEGAL

JUSTICE

BP023 | Bachelor of Criminal Justice

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

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

Pathways: See the justice and legal pathways table below for pathway options.

www.rmit.edu.au/programs/bp023

Previously called Bachelor of Arts (Criminal Justice Administration)

Campus
City

Duration
★ 3 years

Selection Mode
ATAR –
Not Published

BP295 | Bachelor of Criminology and Psychology

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

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

Pathways: See the justice and legal pathways table below for pathway options.

www.rmit.edu.au/programs/bp295

Previously called Bachelor of Arts (Criminology and Psychology)

Campus
City

Duration
★ 3 years

Selection Mode
ATAR –
Not Published

C4323 | Certificate IV in Justice

C5315 | Diploma of Justice

C6124 | Advanced Diploma of Justice^

National Curriculum Code: 22199VIC (Certificate IV), 22197VIC (Diploma), 22200VIC (Advanced Diploma)

Gain an understanding of our legal system and the various components in the administration of justice and the prevention of criminal behaviour in individuals and society. Potential career roles include community corrections officer and custodial officer, local laws officer and customs officer.

Prerequisites: **SELECTION TASK**

www.rmit.edu.au/programs/c4323

Campus
City

Duration
Cert IV: 6 months
Dip: 6 months
Adv Dip: 1 year

Selection Mode
ATAR –
Not Published

LEGAL ADMINISTRATION AND POLICY

BP204 | Bachelor of Legal and Dispute Studies

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

Prerequisites: Units 3 and 4 – a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

Pathways: See the justice and legal pathways table below for pathway options.

www.rmit.edu.au/programs/bp204

Previously called Bachelor of Social Science (Legal and Dispute Studies)

Campus
City

Duration
★ 3 years

Selection Mode
ATAR –
Not Published

AD015 | Associate Degree in Legal Practice (Paralegal)

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

Prerequisites: Units 3 and 4 – a study score of at least 20 in any English (except EAL) or at least 25 in English (EAL).

www.rmit.edu.au/programs/ad015

Campus
City

Duration
2 years

Selection Mode
ATAR
(2016: 60.20)

C6141 | Advanced Diploma of Legal Practice

National Curriculum Code: 22276VIC

Learn how to open and manage legal files, take instructions, provide advice to clients and perform legal work under the supervision of a lawyer. Prepare to pursue a career as a law clerk or paralegal in either the private or public sector.

www.rmit.edu.au/programs/c6141

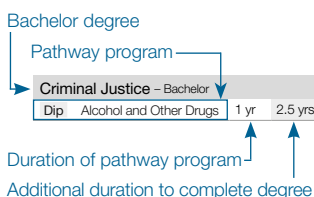
Campus
City

Duration
2 years

Selection Mode
ATAR –
Not Published

JUSTICE AND LEGAL PATHWAYS

How to read this table:



Criminal Justice – Bachelor

Dip	Alcohol and Other Drugs	1 yr	2.5 yrs
Dip	Community Services	1 yr	2.5 yrs
Adv	Interpreting	0.5 yr	2.5 yrs
Adv	Justice	2 yrs	1.5 yrs
Dip	Languages	1 yr	2.5 yrs
Adv	Legal Practice^	2 yrs	1.5 yrs
ADg	Legal Practice (Paralegal)^	2 yrs	2–2.5 yrs
Adv	Translating	0.5 yr	2.5 yrs
Dip	Youth Work	1 yr	2.5 yrs

Criminology and Psychology – Bachelor

Dip	Alcohol and Other Drugs	1 yr	3 yrs
Dip	Community Services	1 yr	3 yrs
Adv	Interpreting	0.5 yr	3 yrs
Adv	Justice	2 yrs	2.5 yrs
Dip	Languages	1 yr	3 yrs
Adv	Translating	0.5 yr	3 yrs
Dip	Youth Work	1 yr	3 yrs

Legal and Dispute Studies – Bachelor

Dip	Alcohol and Other Drugs	1 yr	2.5 yrs
Dip	Community Services	1 yr	2.5 yrs
Adv	Interpreting	0.5 yr	2.5 yrs
Adv	Justice	2 yrs	2.5 yrs
Dip	Languages	1 yr	2.5 yrs
Adv	Legal Practice^	2 yrs	1.5 yrs
ADg	Legal Practice (Paralegal)^	2 yrs	2–2.5 yrs
Adv	Translating	0.5 yr	2.5 yrs
Dip	Youth Work	1 yr	2.5 yrs

^ Enrol in highest qualification. Early exit points available.

SELECTION TASK = Refer to URL for details. ★ = Pathway available (see page 69). **ADg** = Associate Degree. **Adv** = Advanced Diploma. **Dip** = Diploma.

A short stint doing surveying work during a gap year opened up a new world of possibilities for Jon Allemand. Now in his final year of the degree, he is looking forward to commencing a career that will offer him financial security and will take him to new places.

“Through my studies, I now have a solid background in the theory behind the skills I had developed previously on the job. As a consequence, this has given me an increased confidence and a greater level of professionalism in my work.”

Jon Allemand
Bachelor of Applied Science (Surveying)
(Honours)





Student Profile

Casey McGuire came from country to city chasing her interest in science. At RMIT she found fellow enthusiasts with a passion for chemistry, astronomy and the dark art of black holes.

“RMIT’s Applied Science degree offers so much practical experience; setting up and using equipment, operating spectrometers, analysing soil samples, working with liquid nitrogen. It’s knowledge that I’ll use in the workplace.”

Casey McGuire

Bachelor of Science
(Applied Sciences)



Student Profile

Emily Verspaandonk is learning how to effectively communicate information and interpret data as she studies a Bachelor of Science (Applied Sciences) (Honours).

“This degree really focuses on the practical aspects of being a scientist as you learn to effectively communicate information to other scientists and the general public through writing and presentation.

“It also allows room for a student to discover and work out things for themselves – which leads to a real sense of achievement.”

Emily Verspaandonk

Bachelor of Science
(Applied Sciences)(Honours)

SCIENCE

APPLIED SCIENCE

BP229 Bachelor of Science (Applied Chemistry)	Campus City
BP229 Bachelor of Science (Applied Sciences)	Duration ★ 3 years
BP229 Bachelor of Science (Biological Sciences)	Selection Mode ATAR (2016: 68.00)
BP229 Bachelor of Science (Physics)	
Specialise right from the start or after your first year. Choose from applied chemistry, applied sciences, biological sciences and physics. Prepares you for a career in public and private industry, research organisations and government departments.	
Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bp229	
Pathway (for Biological Sciences only)	Duration of pathway program
ADg Applied Science – Biomedical Sciences stream	2 years
	Additional duration to complete degree 2 years ⁹⁹
– Bachelor of Science (Applied Sciences)	
Refer to Open Universities Australia – www.rmit.edu.au/oua	
BP305 Bachelor of Science (Applied Science) and Bachelor of Business (Management) double degree	Campus City
Combine applied sciences with business management to graduate with the technical skills needed to be a practising scientist and the business skills to be an effective manager and leader.	Duration 4 years
Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bp305	Selection Mode ATAR (2016: 77.90)
BH101 Bachelor of Science (Dean’s Scholar) (Honours)	Campus City
This selective four-year degree incorporates an honours year for capable and highly motivated students who want research training through hands-on participation in research projects. Majors in biology, biotechnology, chemistry and physics are available.	Duration 4 years
Prerequisites: Units 3 and 4 – a study score of at least 25 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bh101	Selection Mode ATAR (2016: 80.55)
BP247 Bachelor of Science (Nanotechnology) and Bachelor of Science (Applied Sciences) double degree	See page 59 for details
AD012 Associate Degree in Applied Science	Campus City
Develop the knowledge and skills to work in the biotechnology, food and biomedical industries. Choose from two major streams: food science and biomedical science. This program can help prepare you for further studies at degree level.	Duration 2 years
Prerequisites: Units 3 and 4 – a study score of at least 20 in mathematics (any) and a study score of at least 20 in one of Biology or Chemistry; and a study score of at least 20 in any English (except EAL) or at least 25 in English (EAL). www.rmit.edu.au/programs/ad012	Selection Mode ATAR (2016: 50.25)
C3305 Certificate III in Science	Campus City
National Curriculum Code: 22219VIC	Duration 6 months
Designed for mature-age students and others looking for an alternative pathway to tertiary-level science. Study core science subjects and learn scientific communication skills, including writing, reading and interpreting scientific literature. www.rmit.edu.au/programs/c3305	

⁹⁹ Students who successfully complete the associate degree with a minimum Grade Point Average of 2.0 out of 4.0 are guaranteed a place in third year of the degree.

SELECTION TASK = Refer to URL for details. ★ = Pathway available (see page 69). **ADg** = Associate Degree. **Adv** = Advanced Diploma. **Dip** = Diploma.



Student Profile

Mahtab Parvaresh is immersing herself in the world of genetics and the role of DNA in living systems.

"I have always had an interest in living systems and cell biology and I think that studying the role of DNA in small to large living organisms is fascinating.

"RMIT has great laboratory facilities and science programs, and I've really valued learning from lecturers who have outstanding experience in the field."

Mahtab Parvaresh

Bachelor of Science
(Biotechnology)



Alumni Profile

Hamdi Jama knew she wanted a career in Science but felt overwhelmed by all of her options. Through the associate degree, she discovered her passion and gained valuable work experience.

"I completed a work placement at a skin pathology clinic. This experience made me realise how fortunate I was to have received the hands-on practice during the program."

Hamdi Jama

Associate Degree in
Applied Science

Breathe Life into Your Career

An RMIT biological science degree brings your career dreams to life. Industry prefers to employ RMIT graduates than those from other Australian universities.

Source: 2014 Australian Graduate Survey.

BIOTECHNOLOGY AND BIOLOGICAL SCIENCES

BP229 | Bachelor of Science (Biological Sciences)

See page 56
for details

BP226 | Bachelor of Science (Biotechnology)

Apply the latest technologies and techniques in molecular biology, clinical microbiology and genetics to solve a range of problems. Graduates might diagnose genes that cause cancer, make crops and livestock less vulnerable to disease, or make food safer.

Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp226

Pathway	Duration of pathway program	Additional duration to complete degree
ADd Applied Science – Biomedical Sciences stream	2 years	1.5 years
Dip Laboratory Technology (Biotechnology)	2 years	2 years
Dip Laboratory Technology (Pathology Testing)	2 years	2 years

Campus
City and
Bundoora

Duration
3 years

Selection Mode
ATAR –
Not Published

BP293 | Bachelor of Science (Biotechnology) and Bachelor of Biomedical Science double degree

Gain an insight into the fundamentals of biology and biotechnology as you explore ways to improve health and treat disease. Careers exist in research, production and testing laboratories in government and private industry.

Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Chemistry or Physics and a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp293

Campus
City and
Bundoora

Duration
4 years

Selection Mode
ATAR
(2016: 79.10)

BH087 | Bachelor of Engineering (Chemical Engineering) (Honours) and Bachelor of Science (Biotechnology) double degree

See page 35
for details

BH090 | Bachelor of Engineering (Mechanical Engineering) (Honours) and Bachelor of Science (Biotechnology) double degree

See page 40
for details

AD012 | Associate Degree in Applied Science

See page 56
for details

C5282 | Diploma of Laboratory Technology (Biotechnology)

National Curriculum Code: MSL50109

Biotechnologists use knowledge of living systems to develop ways to solve important practical problems like controlling disease and making the environment safer. Develop broad scientific knowledge with specialist molecular biology skills and practical experience to work as a technician in the biotechnology industry.

www.rmit.edu.au/programs/c5282

Campus
City

Duration
2 years

Selection Mode
ATAR –
Not Published

CHEMISTRY

BP229 | Bachelor of Science (Applied Chemistry)

See page 56
for details

BH098 | Bachelor of Science (Applied Chemistry) and Bachelor of Engineering (Chemical Engineering) (Honours) double degree

Combine chemistry, analytical science and chemical engineering as you prepare to work at the forefront of developing technologies. Graduates work in oil, gas, food, biotechnology, pharmaceuticals, agricultural chemicals and polymers industries.

Prerequisites: Units 3 and 4 – a study score of at least 20 in Chemistry and in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh098

Campus
City

Duration
5 years

Selection Mode
ATAR
(2016: 80.40)



Alumni Profile

With a love of the outdoors and a passion for science, Phoebe Lewis was excited about the prospect of doing regular field trips and meeting like-minded people when she decided to study environmental science at RMIT.

“The theoretical skills that we learnt in class are put into practice on a daily basis, and reinforced by the work we undertake in the field. I can see that the skills will be extremely valuable to me throughout my career. They include an ability to think critically; how to work well within a team; and the practical scientific skills – in the laboratory and in the field.”

Phoebe Lewis
Bachelor of Environmental Science



Alumni Profile

Carol Nhan combined her interests of food and science to study the Bachelor of Science (Food Technology and Nutrition).

“RMIT has a great reputation for science and it was their Open Day that really helped me to make my decision. I think it’s a great place to study, learn and experience university life at its best.

“One of my favourite subjects was Product Development, where you use your acquired skills to either improve an existing product in the market or develop a new and creative food product.”

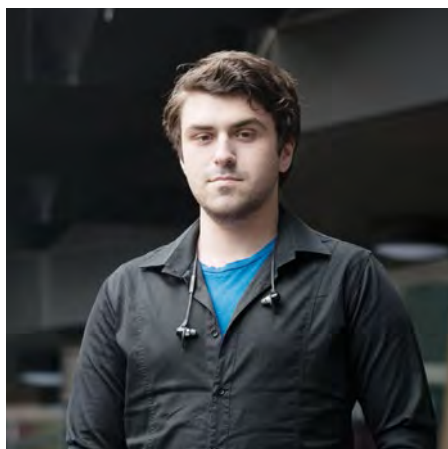
Carol Nhan
Bachelor of Science (Food Technology and Nutrition)

ENVIRONMENTAL SCIENCE			
BP192 Bachelor of Environmental Science		Campus City	Duration 3 years
Understand the evaluation and management of the environment. Gain extensive hands-on experience with equipment in the laboratory and in the field. This degree prepares you for a career in government, resource management, research, education and consulting.		Selection Mode ATAR – Not Published	
Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bp192			
Pathway	Duration of pathway program	Additional duration to complete degree	
Dip Conservation and Land Management	2 years	2 years	
BP161 Bachelor of Environmental Science and Bachelor of Business (Management) double degree		Campus City	Duration 4 years
Gain expertise in environmental science alongside business management principles and practices. Graduates are in demand in environmental consultancies, recycling and treatment companies, forestry, mining and more.		Selection Mode ATAR – Not Published	
Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bp161			
BP193 Bachelor of Environmental Science and Bachelor of Environment and Society double degree		Campus City	Duration 4 years
Combine environmental science with environmental policymaking and management on real-life projects. Open doors to exciting career opportunities as a scientist, policymaker, environmental activist or private consultant.		Selection Mode ATAR – Not Published	
Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bp193			
BH096 Bachelor of Environmental Science and Bachelor of Engineering (Environmental Engineering) (Honours) double degree		Campus City and Bundoora	Duration 5 years
Learn about environmental processes, and develop and implement waste minimisation, remediation strategies and environmental management systems. Graduates work in corporate or industrial sectors, government agencies and as consultants.		Selection Mode ATAR – Not Published	
Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bh096			

FOOD SCIENCE AND TECHNOLOGY			
BP199 Bachelor of Science (Food Technology and Nutrition)		Campus City and Bundoora	Duration 3 years
Learn the science of large-scale food manufacturing and how to apply nutrition to food product development. Explore how food is made safe, nutritious and to meet consumer needs. Develop products while complying with strict safety and health guidelines. Graduates can choose from a broad range of career roles in the food industry.		Selection Mode 62.15	
Prerequisites: Units 3 and 4 – a study score of at least 20 in mathematics (any) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bp199			
Pathway	Duration of pathway program	Additional duration to complete degree	
ADg Applied Science – Food Science stream	2 years	1 year ^{**}	
BH099 Bachelor of Science (Food Technology and Nutrition) and Bachelor of Engineering (Chemical Engineering) (Honours) double degree		Campus City and Bundoora	Duration 5 years
Prepare for leading roles in the food industry. This double degree combines food science and engineering skills in key areas of product development and production systems.		Selection Mode ATAR – Not Published	
Prerequisites: Units 3 and 4 – a study score of at least 20 in Chemistry and in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bh099			
BP289 Bachelor of Science (Food Technology) and Bachelor of Business (Management) double degree		Campus City and Bundoora	Duration 4 years
Gain the technical knowledge to work in the food industry, and the management and marketing skills to design and promote innovative products. Develop skills to manage global and large-scale food processing companies with a global operational focus.		Selection Mode ATAR – Not Published	
Prerequisites: Units 3 and 4 – a study score of at least 20 in mathematics (any) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL). www.rmit.edu.au/programs/bp289			
AD012 Associate Degree in Applied Science		See page 56 for details	

^{**} Students who successfully complete the associate degree with a minimum Grade Point Average of 2.0 out of 4.0 are guaranteed a place in third year of the degree.

SELECTION TASK = Refer to URL for details. **+** = Pathway available (see page 69). **ADg** = Associate Degree. **Adv** = Advanced Diploma. **Dip** = Diploma.



Alumni Profile

Giannis Thalassinos describes himself as curious and progressive. He is currently tackling an honours year after completing his double degree in nanotechnology and applied sciences at RMIT.

“Science is all about progression and I’m someone who doesn’t want to be at a standstill. I’m pleased to say we don’t just sit in class all day. The double degree has a lot of practical components that force us to take charge of what we’re doing – we’ve even had a behind-the-scenes tour of the Australian Synchrotron.”

Giannis Thalassinos

Bachelor of Science
(Nanotechnology)

Bachelor of Science
(Applied Sciences)



Student Profile

Keen mathematician and programmer Borce Koteski is on his way to completing a Bachelor of Science (Mathematics). He will leave RMIT with some impressive industry experience under his belt, as he considers further study in the field of mathematics or statistics.

“The highlight of my studies was my CSIRO placement, which has enabled me to apply my knowledge in a real industry situation.

“My goal is to predict future fire occurrences in Victoria based on historical data. It is very rewarding to see how my skills can be applied on a real project.”

Borce Koteski

Bachelor of Science (Mathematics)

NANOTECHNOLOGY

BP247 | Bachelor of Science (Nanotechnology) and Bachelor of Science (Applied Sciences) double degree

Nanotechnology is the science and engineering of materials less than a micrometre in size. Careers exist in telecommunications, computing, defence, solar energy, medicine, aerospace, paints and coatings, cosmetics and environmental remediation.

Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Chemistry or Physics and in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp247

Campus
City

Duration
4 years

Selection Mode
ATAR –
Not Published

PHYSICS

BP229 | Bachelor of Science (Physics)

See page 56
for details

BH097 | Bachelor of Science (Physics) and Bachelor of Engineering (Electronic and Communication Engineering) (Honours) double degree

Combine a detailed understanding of physics with electronic and communication engineering to be at the forefront of new developments in electronics and communications. Graduates work in electronic, communication and manufacturing industries.

Prerequisites: Units 3 and 4 – a study score of at least 20 in Physics and in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh097

Campus
City

Duration
5 years

Selection Mode
ATAR –
Not Published

STATISTICS AND ANALYTICS

BP083 | Bachelor of Science (Mathematics)

Mathematicians apply modelling and problem-solving skills to analyse and understand complex systems, predict behaviour and make decisions. Career paths lead to working as analysts, data scientists and modellers in many areas of business, commerce, government, health and biology, ecology and environment, teaching, and the information technology and manufacturing industries.

Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bp083

Campus
City

Duration
3 years

Selection Mode
ATAR –
Not Published

BH119 | Bachelor of Analytics (Honours)

See page 22
for details

BP245 | Bachelor of Science (Statistics)

See page 22
for details

SURVEYING AND GEOSPATIAL SCIENCES

BH117 | Bachelor of Science (Geospatial Science) (Honours)

Train to become a geospatial scientist, using location to collect, manage, analyse and interpret information. Graduates work in a diverse range of sectors such as government, the police force and communications.

Prerequisites: Units 3 and 4 – a study score of at least 20 in mathematics (any) and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh117

Campus
City

Duration
+ 4 years

Selection Mode
70.30

Pathway	Duration of pathway program	Additional duration to complete degree
Adv ¹ Surveying	2 years	3 years

BH116 | Bachelor of Applied Science (Surveying) (Honours)

Develop skills to locate property boundaries, set out high-rise buildings, design subdivisions, measure the ocean floor and more. An ongoing shortage of suitably qualified surveyors means graduate employment is high.

Prerequisites: Units 3 and 4 – a study score of at least 20 in one of Mathematical Methods (CAS) or Specialist Mathematics; and a study score of at least 25 in any English (except EAL) or at least 30 in English (EAL).

www.rmit.edu.au/programs/bh116

Campus
City

Duration
+ 4 years

Selection Mode
76.45

Pathway	Duration of pathway program	Additional duration to complete degree
Adv ¹ Surveying	2 years	3 years

C5320 | Diploma of Surveying

C6129 | Advanced Diploma of Surveying

National Curriculum Code: CPP50112 (Diploma), CPP60312 (Advanced Diploma)

Get educational and practical training for a career in the surveying, mapping and geographical information systems (GIS) industries.

Prerequisites: Must complete Diploma of Surveying before enrolling in Advanced Diploma of Surveying.

www.rmit.edu.au/programs/c5320

Campus
City

Duration
Dip: 1 year
Adv Dip: 1 year

Selection Mode
ATAR –
Not Published



STUDY AT UNIVERSITY IN YEAR 12

VCE Extend – RMIT offers high-achieving VCE students the chance to add university subjects to their final year.

Why Do VCE Extend?

- Experience university in VCE.
- Gain bonus ATAR points using university subjects as your fifth or sixth VCE subject.
- Receive credit towards university while studying VCE.
- Subjects are free.
- You may receive an early offer to RMIT.

Further Information

For more information and to apply check out www.rmit.edu.au/students/vce-extension.

Subjects You Can Study in 2017*:

- Computer Science
- Engineering
- Environmental Science
- Geospatial Science and Surveying
- Global Politics
- Indigenous Health
- Landscape Architecture
- Maths: Calculus and Analysis
- Project Management
- Psychology
- Science
- Sustainability

Subjects are offered online or on campus at RMIT's City campus.



Student Profile

"When I was in Year 10, I had a friend in Year 12 who was doing higher ed studies at RMIT. I thought, 'That's pretty cool – being in school and studying a university course. I want to do that.'

"I've learned about Java and web programming. We learned the really technical stuff and theory plus put it into practice – developing a website's front and back end. I'm much stronger in my programming now, and I'm developing my own website to strengthen everything I've learned.

"Most of our assignments involved group work and I met loads of other RMIT students. It was good to speak to them about what they liked, their other subjects, and to learn from them.

"My tutors are great too – always willing to help out and go above and beyond for us. And they were always throwing new and different content at us. They're so enthusiastic about their subjects.

"RMIT is really strong in its technology foundations. Other universities don't specialise as much. That's one of the reasons I want to come here and do my computer science degree. Also, being placed with all the current degree students means I know what I'm getting myself into!"

Callan Delbridge
VCE Extend



PRE-UNIVERSITY PROGRAMS

ENGLISH LANGUAGE PROGRAMS

C3310 | **Certificate III in EAL (Further Study)**
C4244 | **Certificate IV in EAL (Further Study)**

Campus
City

Duration
17 weeks
(each program)

Develop the English language skills required to undertake higher education studies in Australia.

Prerequisites: Applicants must be at least 16 years old and want to improve their reading, writing, speaking, maths and general education due to missed opportunities in their education and/or who want to develop further study skills. Applicants must have literacy and numeracy skills to a minimum of Level 3 of the Australian Core Skills Framework.

Certificate III: www.rmit.edu.au/programs/c3310

Certificate IV: www.rmit.edu.au/programs/c4244

TERTIARY PREPARATION

C4327 | **Certificate IV in Tertiary Preparation**

Campus
City

Duration
6 months

Selection Mode
ATAR –
Not Published

National Curriculum Code: 22182VIC

This program offers the perfect stepping stone for people returning to study, career changers who may need tertiary qualifications or for Year 12 students who missed out on their preferred program.

www.rmit.edu.au/programs/c4327

C3308 | **Certificate III in General Education for Adults**

Campus
City

Duration
16 weeks

National Curriculum Code: 22238VIC

Prepare to return to tertiary study by improving your reading, writing, mathematical and oral communication skills. This is an alternative pathway into tertiary education for learners who may not have completed their high school education or for those who have been out of schooling for some time and would like to return to study.

Prerequisites: Applicants must be at least 16 years old and want to improve their reading, writing, speaking, maths and general education due to missed opportunities in their education, or because they left high school before completing their VCE. **SELECTION TASK**

www.rmit.edu.au/programs/c3308

VICTORIAN CERTIFICATE OF EDUCATION

C2084 | **VCE Units 1 and 2 (Year 11)**
C2085 | **VCE Units 3 and 4 (Year 12)**

Campus
City

Duration
Year 11: 1 year
Year 12: 1 year

National Curriculum Code: VCE0000001

RMIT offers a VCE program at Year 11 (Units 1 and 2) and Year 12 (Units 3 and 4) as an alternative model of learning, with the benefit of access to all services available to university students.

Prerequisites: Applicants must be at least 17 years old on 1 January of the year of study. Contact the VCE office on 03 9925 4890. **SELECTION TASK**

Year 11: www.rmit.edu.au/programs/c2084

Year 12: www.rmit.edu.au/programs/c2085



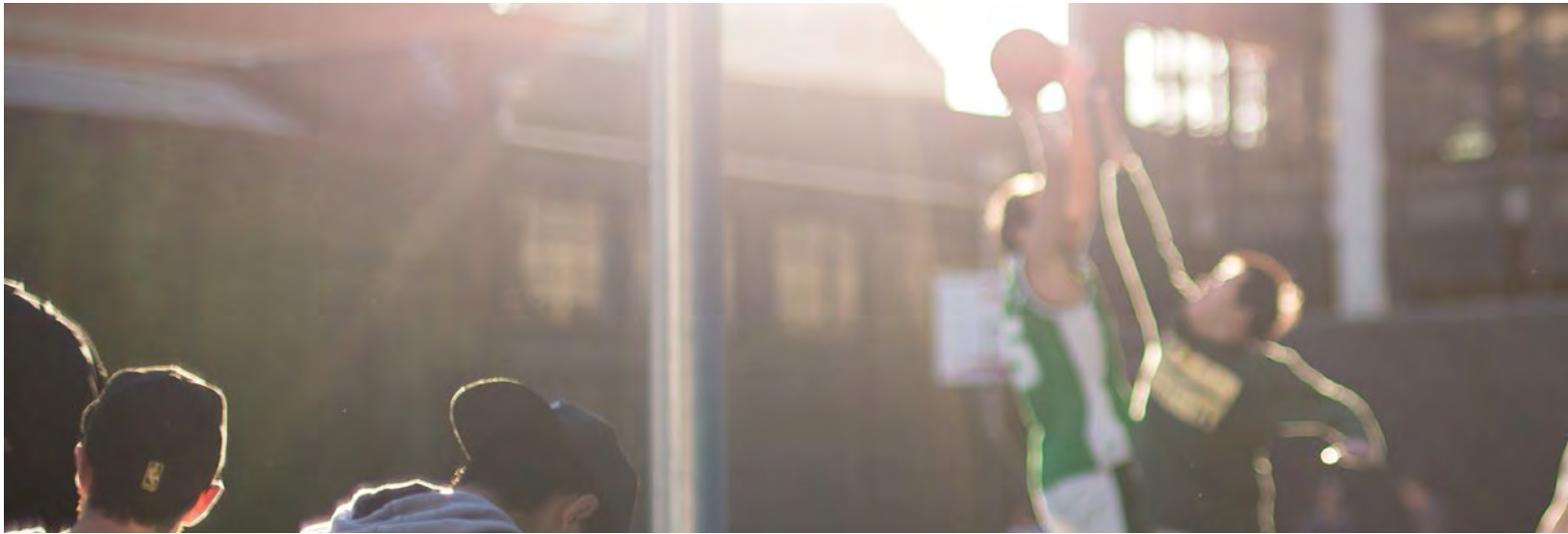
Student Profile

“As a mature-age student aiming to complete my VCE, I wanted to learn in an environment where students were choosing to be there and where students could contribute a diverse range of perspectives and experiences to the program.”

“The teachers and staff for the VCE program are very welcoming and committed. As a student with health issues, I found the staff to be extremely understanding, caring and accommodating, which allowed me to complete my VCE studies with the least amount of struggle and this was crucial to my academic success. I would highly recommend anyone who is wishing to go to university or vocational education, but is either unsure of which direction they want to go in or unable to directly get in to their chosen program, to complete their VCE at RMIT.”

Omar Moustafa

Victorian Certificate of Education



HOW TO APPLY

You can apply for your RMIT program in a few simple steps.

How to Apply by Program and Student Type

	SEMESTER 1		
	CURRENT YEAR 12 STUDENTS	NON-YEAR 12 STUDENTS	RMIT STUDENTS OR RECENT GRADUATES
Degree and associate degree	VTAC application	VTAC application	Direct application
Certificate IV, diploma, advanced diploma	VTAC application	VTAC or direct application	Direct application
Certificate III and below*	RMIT school-based application	RMIT school-based application	RMIT school-based application

*Some certificate III and below programs are administered by direct application. Please check individual program application details at www.rmit.edu.au/programs.

VTAC Application

To make a VTAC application and obtain more detailed information about entry requirements and application dates go to www.vtac.edu.au.

Direct Application

Submit your application direct to RMIT at www.rmit.edu.au/programs/apply/direct.

RMIT School-Based Application

Some certificate and diploma programs accept applications directly to the owning RMIT school. Refer to the program information for the relevant certificate or diploma program at www.rmit.edu.au/programs, where you'll find contact details for the owning school and Info Corner, who can help you with your application.

Mid-Year Entry (Semester 2)

To apply for mid-year entry for a degree, associate degree, certificate IV, diploma or advanced diploma, you need to submit a direct application to www.rmit.edu.au/programs/apply.

Selection Tasks

Many programs at RMIT have selection tasks as part of the selection process, such as:

- an interview
- a test
- a folio
- a supplementary form or pre-selection kit available at www.rmit.edu.au/programs/apply/forms

It is very important that you take note of any selection tasks listed in the current VTAC Guide or in RMIT interest area brochures. Failure to complete these tasks by the date specified will jeopardise entry into a program.

Study Scores

Study scores listed in this guide are subject to change. Applicants should refer to VTAC for specific prerequisites and study scores.



EQUITY AND SOCIAL INCLUSION

RMIT's access schemes ensure that people from the widest range of backgrounds have an opportunity to access its programs.

Equity access schemes take into account educational disadvantages and circumstances that may have impacted on an applicant's most recent academic performance.

The schemes provide priority access or equity consideration for eligible applicants applying for RMIT's diploma and degree programs.

RMIT provides priority access to programs if you are:

- a Year 12 student at a Schools Network Access Program (SNAP) school
- an Aboriginal or Torres Strait Islander applicant

Schools Network Access Program (SNAP)

SNAP operates in partnership with more than 150 secondary schools throughout metropolitan Melbourne and regional Victoria.

For a list of SNAP schools, go to www.rmit.edu.au/programs/apply/equity/snap/schools.

Aboriginal and Torres Strait Islander Access Scheme

The Aboriginal and Torres Strait Islander Access Scheme supports priority offers through an interview process for eligible applicants who have an Aboriginal and/or Torres Strait Islander background.

For further information, go to www.rmit.edu.au/ngarara/indigenoussuccess.

You Can Also Apply for Equity Consideration if You:

- are living with a disability or long-term medical condition
- are from a rural or regional area
- have a disadvantaged financial background
- are mature age
- are of an under-represented gender in the program you are applying for (specific programs only)

SCHOLARSHIPS

RMIT is committed to enriching and transforming students' futures. Each year RMIT awards more than 2000 scholarships worth millions of dollars.

Scholarships provide a sense of support and belonging.

They can also offer you:

- financial relief, allowing you to focus on your studies rather than paid employment
- volunteering and leadership opportunities that build up your skills, employability and life experience
- global study opportunities.

Find a Scholarship That's Right for You

Academic Achievement Scholarships

If you are a high-achieving Year 12 student, you're encouraged to apply for any of the many scholarships that reward you for your excellent results.

Equity Scholarships

If you are facing barriers to accessing education due to economic, social or geographic disadvantage, these scholarships can help you achieve your study ambitions.

Accommodation Scholarships

If you need to move to Melbourne from interstate or regional Victoria, these scholarships can assist with accommodation costs.

Discipline-Specific Scholarships

These scholarships reward your initiative, support your academic progress, develop your leadership skills and promote your academic and personal success.

Scholarships for Aboriginal and Torres Strait Islander Students

If you are an Aboriginal and/or Torres Strait Islander student, RMIT has many scholarships designed to support your personal and academic success.

Travel Scholarships

Whether you want to study abroad, obtain an international industry placement or undertake research, there is a scholarship or grant to help you broaden your horizons.



FEES EXPLAINED

Tuition Fees for Degrees and Associate Degrees

Commonwealth Supported Places (CSP)

A Commonwealth supported place (CSP) is a place at university where the tuition fee is jointly paid by you and the Commonwealth Government. Your share of the fee (student contribution) is set by the government and determined by the discipline areas (bands) of your individual enrolled courses (subjects), not the overall program. The table below indicates what a student's annual fee would be for a full-time study load in 2016 if enrolled in courses from a single band. A proportionate fee applies for more or less than the full-time study load or for enrolment in courses from a combination of bands. For more information visit www.rmit.edu.au/programs/fees.

STUDENT CONTRIBUTION BAND	Maximum student contribution in 2016
Band 1: humanities, behavioural science, social studies, education, clinical psychology, foreign languages, visual and performing arts, nursing	\$6256
Band 2: mathematics, statistics, computing, built environment, other health, allied health, science, engineering, surveying, agriculture	\$8917
Band 3: law, accounting, administration, economics, commerce, dentistry, medicine, veterinary science	\$10,440

Tuition Fees for Certificates, Diplomas and Advanced Diplomas

The tuition fees you pay depend on whether you are offered a Victorian Government subsidised place or a full-fee place, based on the eligibility criteria.

Victorian Government Subsidised Places

You will be offered a government-subsidised place if you meet the eligibility criteria based on your citizenship, age, prior education, the number of programs you are studying in the current year and the number of government-subsidised programs you have commenced in your lifetime at each level.

For more information visit www.rmit.edu.au/programs/apply/vocational/eligibility.

For eligible students, this training is delivered with Victorian and Commonwealth Government funding. For a full list of program fees for a government-subsidised place visit www.rmit.edu.au/programs/fees/vocational/govtsub.

RMIT University's Registered Training Organisation (RTO) code is 3046.

Fee Concession

You may be entitled to a tuition fee concession if you are in a government-subsidised place and you meet the eligibility criteria. For more information visit www.rmit.edu.au/programs/fees/vocational/concession.

Full-Fee Places

If you do not meet the criteria for a government subsidised place, you will be offered a full-fee place. For a full list of full-fee program fees visit www.rmit.edu.au/programs/fees/vocational/fullfee.

Commonwealth Assistance (HELP Loans)

You may be eligible for financial assistance via one of the Australian Government's loan schemes. For more information visit www.rmit.edu.au/programs/fees/helploans.

Other Fees

In addition to tuition fees, you will be charged a student services and amenities fee (SSAF). For more information visit www.rmit.edu.au/programs/fees/ssaf.

You may also be required to purchase items related to your program. For more information visit www.rmit.edu.au/programs/fees/other.



CAMPUSES



Melbourne City campus.

Melbourne City Campus

In the heart of Melbourne's CBD you'll experience the best of what the city has to offer, from restaurants and cafés to parks, markets and the State Library of Victoria. The campus is easy to access by public transport and is just across the road from Melbourne Central Station, connecting you to every suburb in Melbourne.

www.rmit.edu.au/about/campuses/city



Brunswick campus.

Brunswick Campus

Located on the thriving outskirts of the central business district, Brunswick attracts Melbourne's emerging artists, fashion designers and musicians. This bohemian enclave is dotted with cafés, thrift stores, bars and markets, making for a lively scene both day and night.

In 2014 RMIT invested \$7 million on redeveloping facilities at the Brunswick campus, creating Melbourne's new Fashion Hub for education and research.

The campus is home to many of RMIT's design-related programs, including fashion design and technology, textile design, fashion merchandising, product development and graphic design.

www.rmit.edu.au/about/campuses/brunswick



Bundoora campus.

Bundoora Campus

The leafy suburb of Bundoora houses many of RMIT's engineering, healthcare and medical programs. The latest facilities are surrounded by greenery and large open spaces, providing a relaxing environment. The campus features a purpose-built healthcare and medical laboratory, as well as advanced sporting facilities that include a FIFA-approved soccer pitch, a football oval, an athletics track, and tennis and netball courts.

www.rmit.edu.au/about/campuses/bundoora



RMIT Vietnam.

RMIT Vietnam

RMIT International University Vietnam is Vietnam's first fully foreign-owned university licensed to operate in its own right. With facilities in Hanoi and Ho Chi Minh City, the University offers internationally recognised degrees taught in English, with the same content as is delivered in Melbourne. Students from RMIT in Australia can undertake a semester of study at a Vietnam campus.

Degree and diploma programs offered at RMIT Vietnam:

- Diploma of Commerce
- Bachelor of Business (Accountancy)
- Bachelor of Business (Business Information Systems)
- Bachelor of Business (Economics and Finance)
- Bachelor of Business (Entrepreneurship)
- Bachelor of Business (International Business)
- Bachelor of Business (Management)
- Bachelor of Business (Marketing)
- Bachelor of Commerce
- Bachelor of Communication (Professional Communication)
- Bachelor of Design (Digital Media)
- Bachelor of Engineering (Electrical and Electronic Engineering)
- Bachelor of Fashion (Merchandise Management)
- Bachelor of Information Technology

www.rmit.edu.vn

www.rmit.edu.au/about/our-locations-and-facilities



Arts and Culture

You don't have to be an arts student to take part in RMIT's writing, dance, design, film and visual and performing arts programs.



Clubs and Societies

If you're after a chance to meet new people and gain new skills, join one of the 135 student-run clubs and societies.



Leadership Development

Develop professional and personal skills by taking advantage of leadership training and networking opportunities to get an edge in the job market.



Recreation and Social

Get involved in RMIT's free weekly food and music events or take advantage of the ski lodge in Mt Buller and tours that explore the best of Australia.



STUDENT LIFE

Life at RMIT is filled with social, cultural, sporting, fitness and recreation activities. RMIT's social calendar links students with new experiences and great opportunities – the fun stuff.

Whatever your interests, we have just the thing to help make your RMIT experience one to remember.



Sport and Fitness

It's easy to keep fit and active at RMIT. You can join the gym, enter a community event or the University Games, or have fun with many weekly on-campus sporting activities.



Student Media

Get hands-on experience in all aspects of TV, radio and print media.

Volunteer at SYN FM, RMITV or write and design for RMIT's very own student magazine, *Catalyst*.



SUPPORT AND ASSISTANCE

As an RMIT student, you can achieve your study goals, stay healthy, happy, and get support and assistance when you need it.

Wellbeing Advisory Services

Health

Your health is your greatest resource for success in study and life. We offer resources to help you stay healthy.

Money

Get financial information to assist in your studies, learn about student loans and what's available for financial emergencies.

Counselling

We have professionals to talk to about a range of issues, individual counselling, special consideration and referral to other services.

Disability

For students living with a disability, long-term illness and/or mental health condition, we offer support and technology to support your study needs.

Study and Learning Centre

Drop-In Centres

Visit the Study and Learning Centre for help with assignment writing, study skills, English language development, maths, physics and chemistry.

Free Workshops

Improve your maths, physics, writing, English language and study skills at RMIT's Study KnowHow or English Ready workshops.

Online

Practise wherever you are with a range of online tutorials and tip sheets from RMIT's Learning Lab.

IT Support

24-hour computer labs and assistance connecting to our wireless network.

Work and Employment

Career Development

Talk to consultants for career advice, mentoring or starting a business.

Events and Workshops

Find out what employers want and build employment skills by attending seminars, workshops and fairs.

Employment

Search our global jobs database and discover the hidden job market through professional networking.

Job Application Skills

Write a winning job application and prepare for interviews, online tests and assessment centres.

Housing Options

Support for All

Get accommodation assistance, moving tips and a renter's guide to living options in different suburbs.

RMIT's Housing for Students Database

Search different types of accommodation near your campus.

www.rmit.edu.au/accommodation

RMIT Village

Only a five-minute tram ride from the University and offers the ultimate student experience.

www.rmitvillage.com.au

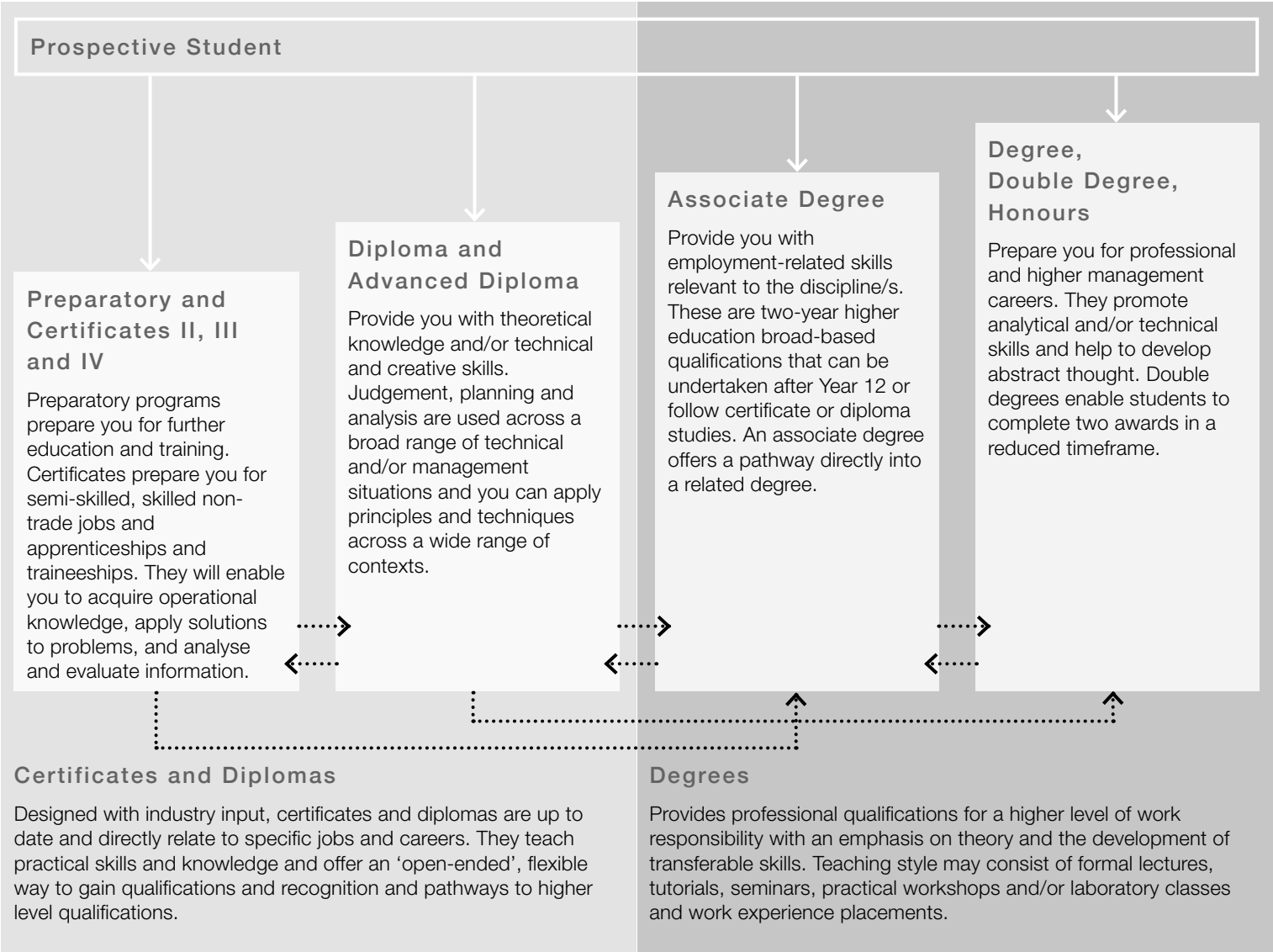
UniLodge @ RMIT Bundoora
Brand new on-campus accommodation for degree and postgraduate students

www.rmit.edu.au/accommodation/onclick

Pathways provide opportunities for students to transfer from one program to another.

Different levels of study at RMIT mean you can explore more than one way of getting the qualification you want.

Completed certificate, diploma and associate degree qualifications can be credited towards a degree and, alternatively, partly completed degree studies may be accredited to a diploma or advanced diploma.



Pathway programs are listed under the relevant degrees in this guide.



USEFUL LINKS

RMIT

Access and Equity
www.rmit.edu.au/study/applying-to-rmit/equity-access

Accommodation
www.rmit.edu.au/housing

Admission Forms (Selection Tasks)
www.rmit.edu.au/programs/apply/forms

Apprenticeships and Traineeships
www.rmit.edu.au/programs/apps-trainees

Campuses and Maps
www.rmit.edu.au/about/our-locations-and-facilities

Education Abroad
www.rmit.edu.au/globalpassport/educationabroad

Entry Requirements
www.rmit.edu.au/study/applying-to-rmit/requirements

Fees
www.rmit.edu.au/programs/fees

How to Apply
www.rmit.edu.au/programs/apply

Important Dates
www.rmit.edu.au/students/importantdates

International Enquiries
www.rmit.edu.au/international

IT Services for Students
www.rmit.edu.au/students/it

Life at RMIT
www.rmit.edu.au/life

Parent Information
www.rmit.edu.au/study-with-us/parents

Program Information
www.rmit.edu.au/programs

RMIT International Industry Experience and Research Program (RIIERP)
www.rmit.edu.au/RIIERP

RMIT students
www.rmit.edu.au/students

RMIT Vietnam
www.rmit.edu.vn

Scholarships
www.rmit.edu.au/scholarships

Short and Single Courses
www.shortcourses.rmit.edu.au

Student Wellbeing
www.rmit.edu.au/students/wellbeing

Study and Learning Support
www.rmit.edu.au/studyandlearningcentre

External

Open Universities Australia (OUA)
www.rmit.edu.au/oua

Study Assist
www.studyassist.gov.au

VTAC
www.vtac.edu.au

IMPORTANT DATES

Application

May 2016

- 1 Mid-year intake opens
- 31 Closing date for mid-year timely applications. Applications will continue to be accepted for programs that still have places available.

August 2016

- 1 VTAC applications open
- 14 Direct applications open for degree and diploma programs (Semester 1, 2017 intake)

September 2016

- 30 Closing date for VTAC timely applications^{^^}

October 2016

- 4 Closing date for VTAC SEAS applications^{^^}

November 2016

- 4 Closing date for VTAC late applications^{^^}
- 10 Closing date for direct timely applications – postgraduate coursework programs

December 2016

- 1 Closing date for direct timely applications – selected degree, certificate and diploma programs*
- 2 Closing date for VTAC very late applications^{^^}
- 12 VCE results and ATAR released^{^^}

January 2017

- 3 VTAC Change of Preference closes^{^^}

^{^^} VTAC dates were in draft status at the time of printing and are subject to change.
 * Applications will continue to be accepted for programs that still have places available.

Events

May 2016

- 5–8 VCE and Careers Expo

August 2016

- 14 RMIT Open Day – City, Brunswick, Bundoora

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Commonwealth supported places (CSP)	64	HELP loans	64	pathways	69	student services	68
				RMIT Vietnam	65		

Programs

A		civil and infrastructure engineering	36	electrical and electronic engineering/management	38	H	media	25	S		
accountancy	19			electrical engineering	37	health and physical education	31	medical imaging (radiography)	47	science	56
accounting	19	civil and infrastructure engineering/management	36	electrical engineering/ commerce	37	health science/ Chinese medicine	46	medical radiations	47	science (dean's scholar)	56
advanced manufacturing and mechatronics	41	civil engineering	36	electrical engineering/ management	37	health science/ chiropractic	46	merchandise management (fashion)	11	screen and media	26, 28
advanced manufacturing and mechatronics/ international business	41	clothing production	12	electrical instrumentation	16	health science/osteopathy	46	mobile computing	28, 29	security (computer science)	28
advertising	22	cloud computing	28, 29	electronic and communication engineering/ computer science	38	health sciences	47	multimedia design (IT)	29	social media (IT)	29
aeronautical engineering	35	communication design	13	electronics and communications engineering	38	human resource management	21	music industry	26	social work/psychology	52
aerospace engineering	34	community services	50	electrotechnology	16			myotherapy/massage	46	software engineering	29
aerospace engineering/ management	34	complementary medicine	46	electrotechnology electrician	16					sound production	26
air-conditioning/refrigeration	16	computer and network engineering	36	engineering management	39	I	N			Spanish	51
alcohol and other drugs	50	computer and network engineering/management	36	engineering technology	35, 36, 37, 38, 39, 41	individual support	51	nanotechnology/ applied sciences	59	statistics	22
allied health assistance	47	computer science	28	English as an additional language (EAL)	61	industrial design	13	nuclear medicine	47	surveying	59
analytics	22	computer systems engineering	37	entrepreneurship	20	information systems (business)	20	nursing	47	sustainable systems engineering	39
animation and interactive media	28	conservation and land management	43	environment and society	43	information technology	29			sustainable systems engineering/industrial design	39
application programming	28, 29	construction	16	environmental engineering	39	instrumentation and control	16	optical dispensing	47	sustainable systems engineering/management	39
applied chemistry	56	construction management	17	environmental science	58	interactive digital media	28	oral health	46	system administration (IT)	29
applied chemistry/ chemical engineering	57	conveyancing	17	environmental science/ environment and society	58	interior design	14	osteopathy	46		
applied science/ management	56	creative writing	25	environmental science/ environmental engineering	58	interior design and decoration	14			T	
applied sciences	56	criminal justice	54	environmental science/ management	58	international business	20, 21	P		telecommunications networks technology	37
architecture	11	criminology and psychology	54	exercise and sport science	48	international studies	51	paralegal	54	tertiary preparation	61
automotive engineering	40	custom-made footwear	12			international trade	21	pathology testing	45	textile design	11
automotive engineering/ industrial design	40					interpreting	51	pharmaceutical sciences	45	textile design and development	12
automotive engineering/ management	40	D		F		J		pharmacy	48	textile merchandising	12
aviation	34	dental assisting	46	fashion	11	Japanese	51	photography (arts)	14	training and assessment	32
aviation (professional pilots)	34	dental hygiene	46	fashion and textile merchandising	12	journalism	25	photo imaging	14	training design	32
aviation/management	34	dental practice administration	46	fashion design technology	11	justice	54	physical education	31	and development	32
		dental prosthetics	46	fashion styling	12			physics	56	translating	51
B		dental radiography	46	financial counselling	50	L		physics/electronic and communication engineering	59		
banking services	19	dental technology	46	financial planning	19	laboratory medicine	45	planning	17	U	
big data (computer science)	28	design	13	fine art	12	laboratory technology	57	plumbing	16	urban and regional planning	17
biological sciences	56	design technology (fashion)	11	food technology and nutrition	58	landscape architectural design	14	primary and early childhood education	31		
biomedical engineering	35	digital media	28	food technology and nutrition/ chemical engineering	58	languages	51	primary education and disability studies	31	V	
biomedical science	45	disability	50	food technology/ management	58	leadership and management	21	product design	13	VCE (Victorian Certificate of Education)	61
biotechnology	57	dry cleaning operations	12	footwear	12	legal and dispute studies	54	professional accountancy	19	VCE Extend	60
biotechnology/ biomedical science	57	E		French	51	legal practice	54	professional communication	25	visual art	12
bookkeeping	19	early childhood education	31	furniture design	13	live production and technical services	26	professional screenwriting	25	visual merchandising	14
building and construction	16	economics and finance	19	G		logistics	23	professional writing and editing	25, 26	vocational education and training	32
building design	11	education (primary)	31	games	28	logistics and supply chain management	22 – 23	project management	17	W	
business administration	21	education (primary and disability studies)	31	games, graphics and digital media	28	M		property and valuation	17	web systems	28, 29
business applications (IT)	29	education (primary and early childhood)	31	games and graphics programming	28	management	21	property services	17	work health and safety	48
		education support	31	general anaesthesia (dental assisting)	46	marketing	22	psychology	48		
C		electrical and electronic engineering	37	general education for adults	61	massage/myotherapy	46	psychology/social work	52	Y	
chemical engineering	35	electrical engineering/ entrepreneurship	38	geospatial science	59	mathematics	59	public relations	25, 26	youth work	50, 51
chemical engineering/ biotechnology	35	electrical and electronic engineering/ entrepreneurship	38	graphic design	13	mechanical engineering	40, 41				
chemical engineering/ management	35					mechanical engineering/ biotechnology	40	radiation therapy	47		
Chinese language	51					mechanical engineering/ industrial design	40	refrigeration/air-conditioning	16		
Chinese medicine	46							remedial massage	46		
chiropractic	46					mechanical engineering/ management	40				

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Sunday 14 August 2016

City | Brunswick | Bundoora

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