



St Andrews Christian College Careers Newsletter *No. 6*

Friday 20 April 2018



Dates to Diarise in Term 2

- **ACN Nursing & Health Expo** – Saturday 28 April, MCEC
- **VCE & Careers Expo** – 3 May to 6 May, Caulfield Racecourse
- **Law Week** – 14 to 20 May, various locations

Year 10 Work Experience

All Year 10 St Andrews students are required to complete one week of Work Experience during the last week of Term Two:

25-29 June 2018

One additional week of work experience is permitted during the Terms 2 or 3 school holidays.

St Andrews Christian College has a long standing Work experience Program that allows participants the opportunity to undertake a week of Work Experience in an area of their choosing.

The placement is designed to provide insights into industry and the world of work. Work Experience is available to Year 10, 11 and 12 students; however the major thrust of the program is at Year 10 level, purposefully chosen to fit in with the selection of subjects for VCE.

Work experience is integrated into Year 10 curriculum and workplace learning activities are an integral part of students' learning and career development.

The types of positions vary greatly and the recent work experience placements have included:

Accounting	Architecture	Beauty therapy
Business administration	Childcare	Clothing design
Environmental management	Event management	Floristry
Graphic design	Hairdressing	Hospitality
Interior design	Journalism	Laboratory work
Legal	Marketing	Marine science
Meteorology	Music related	Photography
Radio broadcasting	Sports administration	Teaching
Theatre production	Tourism management	Veterinary

HEALTH-RELATED:

Physiotherapy	Occupational therapy	Nursing
Pharmacy	Osteopathy	Chiropractic
Dental	Medical imaging	Medical research

Things to remember:

- Your placement should not be with someone you are very familiar with (e.g. your parent/guardian)
- You cannot work at your current part-time job for Work Experience
- You should try and find placement that is relevant to your preferred future career pathway (e.g. law firm if you are interested in law)
- Students, not parents, should be contacting potential employers and making the arrangements. This is part of the learning process for students
- Do not expect to get a placement with your first try
- If you have no idea what you want to do after school, this is a great opportunity to sample work environment. Be creative!
- All information about Work Experience is on Canvas.

Forms should be submitted to Work Experience Coordinator, Mrs. Irena Yevlahova or Year 10 homeroom teachers by 27 April.



News from ACU

➤ ACU at the ACN Nursing & Health Expo

ACU's School of Nursing, Midwifery and Paramedicine is sponsoring the Australian College of Nursing (ACN) Nursing and Health Expo.

Check out the expo and drop by the ACU stand for an opportunity to speak with knowledgeable staff about career and study options.

When: Saturday 28 April 2018

Time: 8.30am – 1.30pm

Location: Melbourne Convention and Exhibition Centre, Exhibition Bays 1 & 2,
2 Clarendon Street, South Wharf

Cost: Free entry

Find out more at [ACN Nursing & Health Expo](#)

➤ Community Achiever Program (CAP)

Formerly known as the Early Achievers' Program (EAP), the **Community Achiever Program (CAP)** is designed to acknowledge students' commitment to their local communities. *Regular volunteer work in your community – through a social justice organisation, sporting, performance, cultural or religious group – may be rewarded through our Community Achievers' Program with entry into an undergraduate degree.*

A successful CAP application means students could receive an offer as early as August to study at ACU. Being part of this CAP group also offers unique opportunities to enhance their leadership and volunteering skills, while they study at ACU.

Find out more at [Community Achiever Program \(CAP\)](#).



REMINDER: Inside Monash Seminar Series 2018

Get the inside story of what it's really like to study at Monash. You'll hear from a current student, a past student and an academic. It's the best 90 minutes you could spend researching your course. Bring along your parents too! The **Inside Monash Seminar Series** commences in April! These seminars provide VCE students with an insight into the courses and career options within discipline areas. The seminars are held in various locations across the Caulfield, Clayton, Peninsula, and City campuses, and seminars with the same title have the same program. **All seminars commence at 6.30pm. Exact venue details are available on registration at [Inside Monash Seminars](#)**

DATE	EVENT	CAMPUS
Thursday 19 April	Design	Caulfield
Thursday 19 April	Law	Clayton
Monday 23 April	Fine Art	Caulfield
Tuesday 24 April	Media and Communication	Caulfield
Tuesday 24 April	Biomedical Science and Doctor of Medicine (MD)	Clayton
Thursday 26 April	Architecture	Caulfield
Thursday 26 April	Business	Clayton
Thursday 26 April	Science	Clayton
Tuesday 8 May	Arts, Criminology, and Global Studies	Clayton
Tuesday 8 May	Pharmacy and Pharmaceutical Sciences	Parkville
Wednesday 9 May	Public Health and Health Science	Caulfield
Thursday 10 May	Advanced Science	Clayton
Wednesday 16 May	Biomedical Science, Radiography, Radiation Science, Nutrition	Clayton
Thursday 17 May	Education	Clayton
Thursday 17 May	Information Technology	Clayton
Tuesday 22 May	Occupational Therapy, Physiotherapy, and Paramedicine	Peninsula
Thursday 24 May	Education	Peninsula
Thursday 24 May	Engineering	Clayton
Wednesday 6 June	Nursing and Midwifery	Peninsula
Wednesday 20 June	Psychology	Clayton
Thursday 21 June	Business	City
Thursday 12 July	Science	Clayton
Tuesday 14 August	Music	Clayton
Thursday 6 September	Information Technology	Clayton
Thursday 13 September	Engineering	Clayton

A NEW HOME FOR THE FACULTY OF EDUCATION AT MONASH CLAYTON CAMPUS



The Faculty of Education has moved into their new home at the Clayton campus – the Learning and Teaching Building.

Positioned as the gateway to the Clayton campus from Wellington Road, this visually inspiring, world-class environment has been designed to accommodate and enhance new styles of learning experience.

With more than 60 state of the art teaching spaces, this innovation hub provides a collaborative focus for our students to engage in learning.

At the undergraduate level, the Faculty of Education offers the following courses at the Clayton campus:

Bachelor of Education (Honours) in:

- Primary and Secondary Education
- Primary and Secondary Inclusive Education
- Primary Education double degrees in Arts, Business, Commerce, Fine Art, Information Technology, Music and Science
- Secondary Education double degree in Arts, Business, Commerce, Fine Art, Information Technology, Music and Science.

For a virtual tour of the Learning and Teaching Building, please visit

<https://www.monash.edu/lt-building>



REMINDER: 'My Melbourne Future' Series

Senior students should note that during the months of May and June, the University of Melbourne will be hosting a series of *free* **'My Melbourne Future' Information Sessions at the Parkville Campus** in the early evening, aimed at informing prospective students about the courses on offer; hear from current students, academic staff and recent graduates about what it is like to study that degree or course at Melbourne, and the career and personal development opportunities available to graduates. These events will include a Careers of the Future presentation, a sample lecture, student experience insights with Q&A and a courses expo.

Registrations will open soon, but students can pre-register for updates from Melbourne at [My Melbourne Future](#)

Date	Event
Tuesday 15 May	Agriculture, Science, Technology, Engineering, and Design
Thursday 31 May	Health, and Veterinary Science
Tuesday 5 June	Economics, Business, Law, Humanities, Arts, Social Sciences
Thursday 7 June	Creative and Performing Arts
Tuesday 14 June	Economics, Business, Humanities, Social Sciences, and Education



Swinburne University Industry Partners

For over 50 years, Swinburne University has been working closely with industry to create strong and mutually beneficial partnerships. From multi-national corporations to small businesses, start-ups to not-for-profit organisations, Swinburne offers a wide-range of partnership opportunities in almost every industry sector.

Browse some of the organisations that have benefited by opening their doors to Swinburne students at [Swinburne University Industry Partners](#).

Swinburne has particularly partnered with several companies with diverse interests in the *medical technology space* - [Biodevices Industry Partners](#)



Engineering Degrees in Victoria

Listed below are over 30 engineering degrees offered at most universities in Victoria. Students should note that unless otherwise indicated* all engineering degrees require at the very least *English or EAL, and Maths: Mathematical Methods (CAS)*. Courses with an * also require *Chemistry or Physics*.

For a comprehensive list of all courses, their prerequisites and double degrees on offer, visit [VTAC](#)

INSTITUTION	COURSE	MAJOR STUDIES	ATAR 2018
DEAKIN M – Melbourne G – Waurn Ponds	Civil	Civil engineering management, Computer-aided design (CAD), Construction, Engineering (civil), Engineering (fluid), Engineering design, Geotechnical engineering, Materials engineering, Structural engineering, Transportation, Water resources engineering.	71.65 (M) 65.65 (G)
	Electrical & Electronics	Circuits and electronics, Computer-aided design (CAD), Control systems, Data communications, Electrical and electronic engineering and technology, Electrical engineering, Electronic engineering, Energy efficiency and demand management, PLC and SCADA, Power system protection, Power systems, Renewable energy, Smart distributions and transmission systems, Smart grid.	71.10 (M) 71.85 (G)
	Environmental	Environmental engineering, Environmental protection and management, Hydrology, Marine ecosystems, Sustainable infrastructure engineering, Waste management, Water engineering.	73.50 (G)
	Mechanical	Computer-aided design (CAD), Control systems, Engineering (fluid), Engineering (mechanical), Materials engineering, Mechanical design, Systems design.	69.60 (M) 65.00 (G)
	Mechatronics	3D printing, Advanced manufacturing, Artificial intelligence, Circuits and electronics, Computer-aided design (CAD), Control systems, Data communications, Electrical and electronic engineering and technology, Electrical engineering, Electronic engineering, Engineering (mechanical), Engineering (mechatronic), Mechanical design, Mechatronics design, Robotics, Virtual and augmented reality.	70.05 (M) 69.95 (G)
	Software	Artificial intelligence, Computer software, Cyber security, Cyber-physical systems, Data analytics, Data capturing technologies, Data structures and algorithms, Database programming, Embedded systems development, Internet-of-Things, Object-oriented programming, Programming, Robotics Applications, Robotics software, Software architecture, Software design, Software engineering, Software testing, Usability and user experience engineering, Web application development.	66.15 (M)
FEDERATION G – Gippsland B – Ballarat	Civil	Civil Engineering, Construction Management, Environmental Engineering, Geotechnical Engineering, Structural Engineering, Transport Engineering, Water Resources Engineering.	n/a (G) n/a (B)
	Mechanical	Automotive and Energy Efficiency, Design Engineering, Manufacturing Engineering, Mechanical Engineering, Mechanical and Industrial Engineering Technology, Mechanics, Robotics, Vibration and Machine Dynamics.	n/a (B)

	Mechatronic Systems	Computing Engineering, Electronics Engineering, Engineering Management, Manufacturing, Mechanical Engineering, Mechatronics, Robotics, Sensing and Artificial Intelligence, Systems Control.	n/a (G)
	Mining	Drilling and Blasting, Mine Power and Services, Mine Ventilation, Mineral Deposit Evaluation and Processing, Mining Engineering, Rock Fragmentation, Rock Mechanics, Surface Mining Operations and Equipment, Underground Production Systems.	n/a (B)
LA TROBE M – Melbourne B – Bendigo	Civil	Civil engineering.	60.55 (M) 61.70 (B)
	Industrial Engineering	Engineering (industrial), Engineering design, Engineering enterprise, Engineering industry 4.0, Engineering innovation, Project management, Systems engineering.	60.05 (M) n/a (B)
MONASH Cl – Clayton	Aerospace *	Aerodynamics, Aeronautical, Aerospace Engineering, Avionics, Engineering.	91.10 (Cl)
	Engineering *	Aerospace engineering, Chemical engineering, Civil engineering, Electrical and computer systems engineering, Engineering, Environmental engineering, Geological engineering, Materials engineering, Mechanical engineering, Mechatronics engineering, Mining engineering, Oil and gas engineering, Renewable energy engineering, Software engineering.	91.05 (Cl)
	Software *	Engineering, Software engineering.	91.75 (Cl)
RMIT C – City C/B – City & Bundoora	Advanced Manufacturing & Mechatronics	Advanced manufacturing processes, Advanced robotics, Automatic control systems, Autonomous systems, Design for assembly and automation, Embedded systems, Engineering computing, Engineering mechanics, Manufacturing systems, Manufacturing systems modelling, Mechatronic design.	80.00 (C/B)
	Aerospace	Aerodynamics, Aerospace engineering, Aerospace maintenance, Aerospace science and spacecraft, Aircraft design, Aircraft systems, Aviation, Computer modelling, Mechanics (applied), Mechanics (flight), Mechanics (fluid), Mechanics (solids), Mechanics (structural).	85.05 (C/B)
	Automotive	Computer-aided engineering and design, Dynamics and control, Energy conservation and renewable energy, Engineering mathematics, Fluid mechanics, Industrial aerodynamics and computational fluid dynamics, Mechanics of machines, Mechatronics, Solid mechanics and materials, Thermodynamics, Vehicle handling and control, Vehicle noise and vibration, Vehicle power system and vehicle body design.	80.90 (C/B)
	Biomedical <i>Any maths</i>	Bioinformatics, Biomedical Signal and Image processing, Biomedical instrumentation, Cell Biology, Chemistry, Circuit Theory, Engineering biomechanics and biomaterials, Human physiology, Implant and Rehab Engineering, Physics, Programming.	85.55 (C)
	Chemical *	Chemical sciences, Environmental, Food science and biotechnology, Metallurgical, Petroleum, Rheology.	80.00 (C)
	Civil & Infrastructure	Civil engineering management, Computer modelling, Construction management, Engineering (civil), Engineering (environmental), Engineering (geoengineering), Engineering (structural analysis and design), Engineering (transport engineering), Irrigation and water management, Mechanics (structural), Project management, Risk analysis and management, Roads and road design, Software applications, Water quality management, Water resources engineering.	85.05 (C/B)
RMIT C – City C/B – City & Bundoora	Computer & Network	Computer and network security, Computer engineering, Computer networks, Embedded systems, Internet communications, Microprocessor, Microprocessor control systems, Mobile and cloud networks and computing, Multimedia engineering (audio), Multimedia engineering (image), Multimedia engineering (speech), Multimedia engineering (video signal processing), Network engineering, Network infrastructure design and performance, Network management and software-defined networking, Reconfigurable processors and devices, Signal and systems, Telecommunications (systems and networks), Wireless technologies.	80.35 (C)
	Electrical	Control systems, Electrical distribution, Electrical energy conversion, Electrical engineering, Electrical transmission, Industrial automation, Microprocessor control systems.	80.00 (C)
	Electrical & Electronic	Circuits and electronics, Communication systems, Computer engineering, Computer networks, Control systems, Digital and analogue electronics, Electrical systems, Electronic systems, Photonics, Signal processing, Wireless technologies.	80.60 (C)
	Environmental	Chemical engineering, Civil engineering, Environmental analysis, Environmental engineering, Geology, Hydrogeology, Hydrology, Infrastructure management, Land contamination, Pollution control, Process engineering, Sustainability, Transport engineering, Urban systems, Waste water treatment, Water engineering, Water management.	81.35 (C/B)
	Mechanical	Computer-aided engineering and design, Dynamics and control, Energy conservation and renewable energy, Engineering and society, Engineering mathematics, Fluid mechanics, Industrial aerodynamics and computational fluid dynamics, Manufacturing, Mechanical design, Mechanics of machines, Mechatronics, Professional research project, Solid mechanics and materials, Thermodynamics.	80.30 (C/B)
	Software Engineering	Algorithms and data structures, Artificial intelligence, Computer architecture, Computer operating systems, Database systems, Industrial collaboration and experience, Networks and data communications, Object-oriented design, Object-oriented modelling, Object-oriented programming, Object-oriented software engineering, Operating systems, Problem solving, Programming, Programming (C), Programming (Java), Project management, Software development, Software engineering, Software engineering practices.	90.05 (C)
	Sustainable Systems	Advanced life cycle and systems assessment, Chemistry fundamentals, Computer-aided design, Electrical energy systems, Engineering Capstone Project, Engineering Computing, Fluid mechanics, Intelligent transport systems, Manufacturing management, Mathematics, Statistics, Sustainable energy systems, Sustainable engineering logistics systems, Sustainable engineering materials, Sustainable system design, Sustainable transport systems, Systems engineering principles, Thermodynamics.	80.05 (C/B)
	Telecommunications	Antennas, Circuits and electronics, Communication systems and theories, Digital signal processing, Electronic systems, Electronics, Engineering (communication), Engineering (electronics), Engineering (telecommunications), Engineering design, Fibre optical technology, Industrial and Defence radar technologies, Internet Engineering, Modern network engineering, Network security, Optoelectronics and Photonics, Satellite communications, Telecommunications (transmission systems), Wireless and Mobile communications, Wireless technologies.	n/a (C)
	Engineering	Architectural engineering, Biomedical engineering, Civil engineering, Construction engineering, Electrical and electronic engineering, Mechanical engineering, Product design engineering, Robotics and mechatronics, Software engineering, Telecommunications engineering.	76.10 (H) 85.00 (H) *

* Professional Degree

# Any maths required R.C. – Range of Criteria used for selection	Engineering Practice #	Biomedical engineering, Civil engineering, Construction engineering, Electrical and electronic engineering, Industry 4.0, Internet of things and people, Mechanical engineering, Product design engineering, Products designed for people, Robotics and mechatronics, Smart cities, Software engineering, Telecommunications engineering.	R.C. (H)
VICTORIA FP – Footscray Park # Engineering degrees at VU require <u>any maths</u>	Architectural #	Architecture, Building (design), Building (technology), Building law and building practice, Computer-aided design, Construction, Design, Engineering, Engineering (architectural), Engineering (electrical), Engineering (mechanical), Environment and sustainability, Environmental comfort and life safety design, Green building design, Management, Sustainable building design.	n/a (FP)
	Civil #	Civil engineering, Computer-aided design, Construction, Construction management, Environmental engineering, Geosciences, Hydraulics and hydrology, Land and water management, Management, Project management, Roads and road design, Structural engineering and design, Surveying, Sustainable development, Transport and traffic engineering, Water resources engineering.	n/a (FP)
	Electrical & Electronic #	Digital and analogue electronics, Electrical engineering management, Engineering (communication), Engineering (computer systems), Engineering (computer), Engineering (electrical generation), Engineering (electrical), Engineering (electronics), Engineering design, Microelectronics, Microprocessors, Telecommunications.	n/a (FP)
	Electrical & Sports #	Actuators, Biomechanics, Data analysis, Electrical and electronic engineering, Sensors, Software development, Wearable electronics.	n/a (FP)
	Mechanical #	Automotive design, Computer-aided design, Design (product development), Engineering, Engineering (manufacturing), Engineering (mechanical), Industrial engineering, Manufacturing management, Mechanical design, Mechanical engineering, Mechanics (fluid mechanics), Mechanics (solid mechanics), Production processes, Project management.	n/a (FP)



What can I do with an Arts Degree?

There is often the debate about the value of an Arts Degree and what kind of role an Arts graduate could find in industry. The list of roles is quite varied, and includes -

- Teaching & educational administration
- International aid and trade agencies
- Arts production and management
- Public service and social welfare agencies
- General management and administration (local and global)
- Communications industry, publishing, media and public relations
- Tourism and hospitality

One of the very important things for students to note, is that an Arts student learns skills that are very transferrable in industry. These include **communication skills, critical thinking and reading skills, analytical skills, and research skills** – browse [Career FAQs - What to do with your Arts Degree](#) to learn more!

Monash University recently shared this YouTube video about a [Career with a Bachelor of Arts](#).



Arts Degrees on offer in Victoria

Most universities in Victoria offer an Arts degree, and some of these are listed below. Students should note that the prerequisite VCE subject for most Arts degrees is only an English or EAL. For a comprehensive list of courses (including double-degree options) on offer at universities, visit VTAC.

INSTITUTION	MAJOR STUDIES	ATAR 2018
ACU M – Melbourne Campus	Business studies, Drama, Economics, Education Studies, History, Literature, Mathematics, Media, Music, Philosophy, Politics and International Relations, Psychology, Sociology, Study of Religions/Theological Studies, Visual arts.	58.50 (M)
DEAKIN G – Geelong Wairn Ponds Campus M – Melbourne Campus	Advertising, Animation, Anthropology, Arabic, Australian studies, Children's literature, Chinese, Criminology, Dance, Drama, Education, Film and television, History, Indonesian, International relations, Journalism, Language and culture, Literary studies, Media studies, Middle East studies, Philosophy, Photography, Politics and policy studies, Professional & Creative Writing, Public relations, Sociology, Spanish, Study of religion, Visual arts, Visual communication design.	60.80 (G) 60.10 (M) n/a (W)
FEDERATION UNI G – Gippsland Campus MH – Mount Helen Campus	Global and international studies, History, Indigenous Studies, Japanese, Literature, Media and Screen Studies, Philosophy, Psychology (APAC accredited), Sociology, Writing.	n/a (G) n/a (MH)
LA TROBE M – Melbourne Campus	Aboriginal Studies, Anthropology, Archaeology, Asian studies, Chinese, Creative and professional writing, Crime, justice and legal studies, Economics, English, French, Gender, sexuality and diversity studies, History, Human geography, Indonesian, International studies, Italian studies, Japanese, Linguistics, Mathematics, Media studies, Modern Greek, Philosophy, Politics, Psychology, Screen studies, Sociology, Spanish, Sustainability and development.	50.00 (M)
MONASH Ca – Caulfield Campus CL – Clayton Campus	Anthropology, Archaeology, Arts, Australia in the world (minor), Australian studies, Behavioural studies (minor), Bioethics (minor), Chinese studies, Communications and media studies, Criminology, Digital humanities, English as an international language, Film and screen studies, French studies, German studies, History, Holocaust and genocide studies (minor), Human geography, Human rights, Humanities, Indigenous cultures and histories, Indonesian studies, International relations, International studies, Islamic studies (minor), Italian studies, Japanese studies, Jewish studies (minor), Journalism, Korean studies, Languages, Linguistics, Literary studies, Music, Performance (minor), Philosophy, Politics, Psychology, Religious studies, Social science, Sociology, Spanish and Latin American studies, Theatre, Ukrainian studies (minor).	76.15 (Ca) 81.00 (Cl)
SWINBURNE H – Hawthorn Campus * Professional Degree	Advertising, Chinese, Cinema and screen studies, Creative writing and literature, Criminology, Digital advertising technology, Environmental sustainability, Games and Interactivity, History, International studies, Japanese, Journalism, Media industries, Philosophy, Politics and international relations, Professional writing and editing, Social media, Sociology.	60.15 (H) 82.35 (H)*
UNI MELBOURNE P – Parkville Campus	Ancient world studies, Anthropology, Arabic studies, Art history, Asian studies, Australian Indigenous studies, Chinese societies (minor), Chinese studies, Classics, Creative writing, Criminology, Development studies (minor), Economics, English and theatre studies, English language studies (minor), Environmental studies (minor), European studies (minor), French studies, Gender studies, Geography, German studies, Hebrew and Jewish studies, History, History and philosophy of science, Indonesian studies, Islamic studies, Italian studies, Japanese studies, Knowledge and learning (minor), Law and justice (minor), Linguistics and applied linguistics, Media and communications, Philosophy, Politics and international studies, Psychology, Russian studies, Screen and cultural studies, Sociology, Spanish and Latin American studies.	85.00 (P)
VICTORIA UNI P – Footscray Park Campus	Communication studies, History, Literary studies, Political science, Psychology, Sociology, Vietnamese, Visual art, Writing.	n/a (FN) n/a (FP)



Snapshot of RMIT University in 2018

- One of Australia's original educational institutions founded in 1887, RMIT University now has more than 83,000 students, including more than 12,000 at postgraduate level
- Based on the [QS World Rankings by Subject](#), RMIT ranks # 1 in Australia and #17 worldwide in Art & Design, and #6 in Australia in Business Studies, and Computer Science, and #13 for Accounting, Finance, Economics and Econometrics
- RMIT provides you with a range of education options, from an apprenticeship, traineeship or certificate, to an associate or bachelor degree, or a postgraduate degree by coursework or research - [RMIT - Levels of Study](#)
- RMIT is regarded as a world leader in Art and Design; Architecture and the Built Environment; Engineering; Computer Science; and Business and Management Studies.
- RMIT has a reputation for delivering innovative academic programs within stunning modern and historic buildings located in Melbourne's CBD. The [New Academic Street project](#) has transformed the heart of the RMIT City campus creating laneways, gardens, new student spaces and better library facilities.
- RMIT University offers programs of study in 23 schools across three academic colleges - [RMIT - Academic Colleges](#)
- RMIT has three Melbourne campuses, made up of vibrant student communities, modern learning and teaching facilities and open and informal social spaces - [RMIT Campuses](#)
- RMIT engagement with industry has always been central to RMIT's mission, and industry and enterprise is at the heart of every RMIT program - [RMIT and Industry](#)
- [Work Integrated Learning \(WIL\) at RMIT](#) makes up a significant component of a student's program, whereby they use their academic learning in a 'real life' situation with a real industry or community partner
- [RMIT Activator](#) is a unique experience designed by RMIT to connect students, staff and alumni to a network of transformative experiences all designed to help students, staff

and alumni learn enterprise skills, innovate alongside industry and innovation experts and launch new businesses

- RMIT has a strong pathway program to courses providing students an opportunity to transfer from one RMIT program to another - [RMIT and Recognised Pathway Courses](#) and [Student Experience](#)
- RMIT offers students a world of [global opportunities](#) and adventure through exchange and study abroad opportunities. Students get to expand their horizons: immerse themselves in a different culture and experience the world through the eyes of others.
- Information about student accommodation options for Melbourne City campus students and visitors can be found at [RMIT Student Accommodation](#)
- RMIT makes sure its support services and networks help students to succeed at university and stay healthy and happy - [RMIT Support Services](#). [RMIT Connect is a great platform for students to access](#) these student services and support



More information: <https://www.eastern.edu.au/>