



Issue No. 7

Friday May 17th, 2019

It's CAREERS WEEK THIS WEEK! Check out some great resources to explore a range of careers and to also gain some insights into the future of work.

Our Careers website has a wide range of information for all ages and stages in the career journey. Find it at: www.careers.pvcc.vic.edu.au

The Career Industry Council of Australia (CICA) have released the #Work2030 project, which will be issuing a series of films over the next few weeks about the future of work. Below is the first 2 films and there will be a new set of films issued each fortnight. The new videos will be available from next week. Check them out!! You may even see a few familiar faces!!

#Work2030 Film Series 1 of 4



The National Peak Body
for the Career Industry

**Do we know enough about
the future of work?**

#Work2030

None of us can predict the future. However, as careers continue to evolve and the skills we need change by the day, it's more important than ever that we're getting the right advice to set us up for the future of work.

These are the issues that **Tom Tilley** and our expert panel will be tackling this week in this two-part instalment. Click the videos below to see the discussion!

What parents need to know.



View the films and download
some great free resources.



National
Careers Week
13-19 May 2019



Dates to Diarise in Term 2

- Year 10 – Morrisby Career Testing – Friday May 17th
- Law Week – 13 to 19 May 2019, various locations
- Year 10 Work Experience – 24th June 2019 – 28th June 2019. Placements should be finalised and completed Work Experience Arrangement forms to be returned by the end of May.
- ACU – Community Achievement Program – applications open – May 1st

UCAT

REMINDER: Entry to Medicine in 2020

Year 12 students planning to apply for any of the **medical university courses** listed at [UCAT - University Courses](#), are reminded that registrations and scheduling of the test date for the [UCAT \(University Clinical Aptitude Test\)](#) close on **FRIDAY 17 May 2019**. Please note that both aspects of the process must be met; students should register and schedule their UCAT. The testing dates will be from 1 July – 31 July 2019.

UNLOCK
your
LAW



LAW
WEEK
13-19 MAY
2019

Law Week 2019

*There's something for everyone during Law Week this year! **Law Week** is an annual festival of events which makes learning about the law easy. There are over 200 events across the state to inform and entertain students. There will be *performances, behind the scenes**

tours, information sessions, and plenty of other activities. This year, Law Week will take place **Monday 13 - Sunday 19 May 2019**.

Check out the Law Week program at [Law Week 2019](#)



Studying Liberal Arts and Sciences in the USA

Students keen on studying liberal arts and/or the sciences in the USA are encouraged to register for a *free* session hosted by EducationUSA on Wednesday 5 May, from 5.00pm – 7.00-pm at Carey Grammar School. Register at [Liberal Arts and Sciences in the USA](#)



New Courses at RMIT in 2020

1. Bachelor of Business (Digital Business)

In an increasingly digitally-led world, it pays to be at the forefront of digital trends, applications and principles. With the [Bachelor of Business \(Digital Business\)](#), students will learn the application of industry-used tools and will develop the essential skills and mindsets in the workplaces of today and the future. This broad curriculum incorporates *IT strategy and governance, financial technology, digital business transformation, and creativity, innovation and design.*

2. Bachelor of Engineering (Honours)

How do you know what stream of engineering to apply for? In this new degree, students spend their first year of study experiencing the breadth of engineering options available at RMIT University before entering their specialised program in second year with a strong technical foundation. **Of significance importance is that students can also apply with any Unit 3/4 maths.**

Browse [Engineering at RMIT](#)

3. Bachelor of Youth Work and Youth Studies

RMIT is now offering a new [Bachelor of Youth Work and Youth Studies](#), a recently updated three-year full-time course. The updated program prepares students for a range of challenging, but very rewarding roles, exploring complex social issues affecting at-risk youths, such as homelessness, radicalisation, poverty and mental health. The course aims to examine and foster the environments in which all young people can thrive and feel confident, connected and safe.



Bachelor of International Security Studies at ANU

Do you see yourself shaping Australia's foreign policy decisions? Or working with elite international organisations like the United Nations or our top spy agencies?

Students who study the [Bachelor of International Security Studies](#) delve deeply into the contemporary security threats facing nations, international organisations and businesses around the world – including the *threat of military power, civil war, terrorism, cybercrime, environmental degradation and food security* to name just a few.

An particular feature of this degree is the opportunity to truly engage with the Asia Pacific region through [dedicated in-country study programs](#). These programs are offered in a number of countries and range in length from a couple of weeks to six months. Both language and non-language opportunities are available so students can tailor-make their adventure of a lifetime. Students who opt to participate in these study programs, will receive a minimum of \$3,000 [funding](#) to help with the costs of study and travel overseas. This qualification will prepare students for a successful career in government (including [foreign affairs and trade](#), [defence](#), the [Australian Federal Police](#) or intelligence agencies), international organisations (like the United Nations or Amnesty International), or international businesses who face global security issues (such as Boeing and BHP Billiton).

More details regarding this course can be found at [International Security](#).



Career as a Civil Engineer & Degrees offered in Victoria

Civil engineers plan, design, construct, operate and maintain roads, bridges, dams, water supply schemes, sewerage systems, transportation systems, harbours, canals, dockyards, airports, railways, factories, and large buildings. They may perform some of the following tasks*:

- investigate sites to work out the most suitable foundation for a proposed construction
- research and advise on the best engineering solution to meet a client's needs and budget
- produce detailed designs and documentation for the construction and implementation of civil engineering projects
- organise the delivery of materials, plant machinery and equipment needed for the construction project and supervise labour
- analyse and interpret reports on loading, labour, productivity, quality, materials and performance
- analyse risks associated with natural disasters including wind, earthquake, fire and floods, and design structures and services to meet appropriate standards
- arrange for geological and geophysical investigations and carry out feasibility studies

* [Good Universities Guide - Civil Engineering](#)

Universities in Victoria that offer undergraduate degrees in Civil Engineering include -

INSTITUTION	VCE REQUIREMENTS	ATAR 2019
Deakin University G – Geelong Waurn Ponds Campus M – Melbourne Campus	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; Units 3 and 4: a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	63.40 (G) 71.90 (M)
Federation University G – Gippsland Campus MH – Mount Helen Campus	Units 3 and 4: a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics; Units 3 and 4: a study score of at least 20 in any English.	n/a (G) n/a (MH)
La Trobe University M – Melbourne Campus Be - Bendigo	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; Units 3 and 4: a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	67.95 (M) 67.30 (Be)
Monash University C – Clayton Campus	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4: a study score of at least 25 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics; Units 3 and 4: a study score of at least 25 in one of Chemistry or Physics.	91.80 (C)
RMIT University C/B – City & Bundoora	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4: a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	85.05 (C/B)

Swinburne University H – Hawthorn Campus *Professional Degree	Units 3 and 4: a study score of at least 25 in English other than EAL or at least 30 in English (EAL); Units 3 and 4: a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics. Engineering Practice (Honours)^{^^} accepts 20 in any maths	75.20 (H) 83.55* (H) R.C. ^^
Victoria University FP – Footscray Park	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; and a study score of at least 20 in any Mathematics	n/a (FP)



Electrical Engineering Degrees in Victoria

Electrical engineers design, develop and supervise the manufacture, installation, operation, and maintenance of electrical systems. They work on systems for the generation, distribution, utilisation, and control of electric power. They also work on electronic systems used for computing, communications, and other industrial applications. (Good Universities Guide)

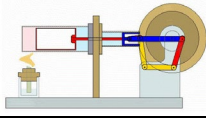
Electrical Engineering involves the design and study of electronics, power, and electrical systems. Electrical Engineering deals with the problems associated with large-scale electrical systems such as power transmission and motor control. So, Electrical Engineers are usually concerned with using electricity to transmit energy.

Read more at [Good Universities Guide - Electrical Engineer](#)

Electrical engineering degrees are offered at several Victorian universities –

INSTITUTION	VCE PREREQUISITE SUBJECTS	ATAR 2019
Deakin University G – Geelong Wairn Ponds Campus M – Melbourne Campus	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; Units 3 and 4: a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	71.70(G) 74.30 (M)
Monash University Cl – Clayton Campus	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4: a study score of at least 25 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics; Units 3 and 4: a study score of at least 25 in one of Chemistry or Physics.	91.80 (Cl)
RMIT University Electrical Electrical & Electronic Telecommunications C – City Campus	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4: a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	80.65 (C)
	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4: a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	80.75 (C)
	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4: a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	n/a (C)
Swinburne University Honours Honours (Professional) Engineering Practice Degree H – Hawthorn Campus	Units 3 and 4: a study score of at least 25 in English other than EAL or at least 30 in English (EAL); Units 3 and 4: a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	75.20 (H)
	Units 3 and 4: a study score of at least 25 in English other than EAL or at least 30 in English (EAL); Units 3 and 4: a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	83.55 (H)
	Units 3 and 4: a study score of at least 25 in English other than EAL or at least 30 in English (EAL); Units 3 and 4: a study score of at	R.C. (H)

R.C. – Selection based on range of criteria	least 20 in one of Maths: Further Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.	
Victoria University F – Footscray Campus	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; Units 3 and 4: a study score of at least 20 in any Mathematics.	n/a (F)



Mechanical Engineering Degrees in Victoria

Mechanical engineers plan, design and oversee the development, installation, operation and maintenance of machinery. They conduct research to solve practical engineering problems and improve efficiency - [Good Universities Guide - Mechanical Engineer](#)

Mechanical engineering is offered at the following Victorian Universities –

INSTITUTION	VCE REQUIREMENTS	ATAR 2019
Deakin University G – Geelong Waurin Ponds Campus M – Melbourne Campus	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; Units 3 and 4: a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	67.20 (G) 70.80 (M)
Federation University MH – Mount Helen Campus	Units 3 and 4: a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics; Units 3 and 4: a study score of at least 20 in any English.	n/a (MH)
Monash University CI – Clayton Campus	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4: a study score of at least 25 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics; Units 3 and 4: a study score of at least 25 in one of Chemistry or Physics.	91.80 (CI)
RMIT University Engineering Degree Associate Degree Engineering Technology C/B – City & Bundoora C - City	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4: a study score of at least 25 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	80.00 (C/B)
	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; Units 3 and 4: a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	41.80 (C)
Swinburne University Engineering Degree (Prof) Engineering Degree Engineering Practice Degree H – Hawthorn Campus R.C. – Selection based on range of criteria	Units 3 and 4: a study score of at least 25 in English other than EAL or at least 30 in English (EAL); Units 3 and 4: a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	83.55 (H)
	Units 3 and 4: a study score of at least 25 in English other than EAL or at least 30 in English (EAL); Units 3 and 4: a study score of at least 20 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	75.20 (H)
	Units 3 and 4: a study score of at least 25 in English other than EAL or at least 30 in English (EAL); Units 3 and 4: a study score of at least 20 in one of Maths: Further Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics.	R.C. (H)
Victoria University FP – Footscray Park	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL; Units 3 and 4: a study score of at least 20 in any Mathematics.	n/a (FP)



Snapshot of the University of Queensland (UQ) in 2019

- UQ is one of Australia's leading research and teaching institutions
- UQ is one of only three Australian members of the global [Universitas 21](#)
- UQ is consistently ranked well inside the top 100 of more than 10,000 universities worldwide - [International Rankings](#)
- UQ is located in and around Brisbane, and the university has teaching and research sites throughout Queensland, and its major campuses are at St Lucia, Gatton and Herston - [Campuses & Locations](#)
- There are six faculties at UQ, which are responsible for academic programs and decisions regarding a student's pursuit of their academic program - [Faculties](#)
- At UQ students can choose from an extensive range of undergraduate programs, many of which can be "customised" by major – and minor – fields of study. Programs are organised through schools and faculties, but sometimes a student can "mix and match" between them with electives and dual degrees - [Undergraduate Courses & Programs](#)
- UQ has a diverse student exchange program, and students can study overseas for up to one year while gaining credit towards their UQ degree. UQ has over 180 exchange partners in over 40 countries - [UQ Abroad](#)
- Students keen on learning another language can enrol in one of over 30 different language courses through UQ's Institute of Modern Languages - [Institute of Modern Languages](#)
- There are over 120 clubs and societies at UQ, all aimed at expand a student's social life, playing an important role in the UQ student experience - [Clubs and Societies](#)
- Students at UQ are encouraged to undertake experiences beyond the classroom during their degree through the UQ Advantage Program. They participate in a range of co-curricular activities and workshops that help them gain a better understanding of the world and develop key competencies that employers value. It is a great way to get recognition for "non-academic" experiences such as student exchange, mentoring, and undergraduate research programs - [UQ Advantage Program](#)
- UQ has a dedicated website designed for future students to find answers to all the questions they might have about studying at UQ - [UQ Answers](#)
- UQ has some excellent facilities including -
 - * a state-of-the-art multi-purpose learning space for first-year engineering students called the Engineering Learning Centre - [Engineering Learning Centre](#)
 - * the School of Veterinary Science complex - [Veterinary Science](#)
 - * the Pharmacy Australia Centre of Excellence (PACE) precinct which houses the School of Pharmacy - [Pharmacy](#)
- UQ has 10 residential colleges - [Accommodation](#)
- UQ offers a range of scholarship options to make university study more affordable, ranging in value up to \$12,000 per year for the VC Scholarship - [Scholarships](#)



News from Deakin University

➤ DeakInspire 2019

DeakInspire will unleash ideas to transform your way of thinking. Aimed at Year 10, 11 and 12 students, it's designed to empower you to reach your potential and inspire you with exciting ideas of how your future could look. Be there to hear inspirational stories and connect with meaningful experiences – be there to discover the future you.

This one-day conference style *free* event aims to inspire and empower students to achieve their future goals and ambitions at Deakin. The day will be filled with a mix of interactive course exploration and engaging guest speakers. Lunch and entertainment will be included.

Geelong Waurm Ponds Campus

9am-3pm

Tuesday 2 July 2019

[Waurm Ponds Campus map \(PDF, 1.9MB\)](#)

Melbourne Burwood Campus

9am-3pm

Thursday 4 July 2019

[Burwood Campus map \(PDF, 1.4MB\)](#)

For more information and to register your interest, please visit [DeakInspire 2019](#)

➤ Arts and Education Information Sessions and Events

The Faculty of Arts and Education is holding a number of valuable information sessions and events throughout the year. Students are encouraged to attend a session or event that they have an interest in, discover where an arts and education degree can take them, and prepare them for the jobs of the future.

Sessions at the Burwood Campus include:

Bachelor of Arts course and Career Information Session	Thursday 13 June	5.30pm – 6.00pm
Criminology Information Session	Thursday 13 June	6.00pm – 6.30pm
Teaching Information Session	Wednesday 10 July or Tuesday 17 September	5.30pm – 6.30pm
Creative Arts and Design Information Evening	Thursday 19 September	5.30pm – 7.00pm

To learn about all events at other campuses too, visit [Arts and Education Info Sessions](#)

➤ **Bachelor of Innovation and Design**

The ***Bachelor of Innovation and Design*** teaches students innovative and design thinking. It builds on the increasing importance on design in business strategy – from products and communications to physical spaces. Students learn how design is an enabler for innovation and a catalyst for social, cultural, and economic transformation. Students also get to gain an insight into the principles and theories of design in a business and innovation management context, and discover the relationship between innovation, design, entrepreneurship, and creativity.

Graduates of this course often find careers in the following fields: *research and development; new product development; brand management; design management.*

Find out more at [Bachelor of Innovation and Design](#)

➤ **Studying Neuroscience at Swinburne**

Knowing how the brain works is vital to understanding behaviours and actions. Neuroscience is an opportunity to gain the knowledge and skills to scientifically understand the functions of the human brain and nervous system. Future careers can be found in a range of health- and science-related environments.

Swinburne University offers the study of **neuroscience** through a number of courses, including the following:

- [Bachelor of Health Science \(Professional\) with a major in neuroscience](#)
- [Bachelor of Health Science with a major in neuroscience](#)
- [Bachelor of Health Science \(Honours\)](#)
- [Master of Health Science \(Research\)](#)
- [Doctor of Philosophy - Health Sciences](#)

To find out more, visit [Studying Neuroscience at Swinburne University](#)

➤ **Bachelor of Engineering Practice (Honours)**

Students will join a simulated engineering practice from day one, work as engineers in teams on industry projects and will be supported by engineering mentors throughout the entire course.

Swinburne introduced the ***Bachelor of Engineering Practice (Honours)*** degree in 2018. This course offers an alternative to the traditional teaching and assessment approaches in engineering. *For four years, students undertake real-world projects in collaborative teams, working as Associates with the Swinburne Engineering Practice Academy – an on-campus engineering consultancy. In a departure from traditional lecture- and tutorial-style learning, Associates learn by doing with the support of online learning modules. Immersed in a professional practice environment, Associates quickly develop the mind-sets required for professional success – agility, accountability, confidence and resilience – leading to strong employment outcomes.*

It has been co-designed with multiple industry partners to ensure that future graduates will be well-prepared to go into an existing company or create their own. **Entry to the degree is based on submission of a written submission and an interview, rather than ATAR results,**

and assessment is based on individual performance in each project and progress towards self-defined learning goals, rather than on exams. The degree runs alongside the existing [Bachelor of Engineering \(Honours\)](#), and conforms to the requirements for accreditation by Engineers Australia and students graduate as engineers.

Students should note that the VCE prerequisite subjects are:

- VCE Units 3 and 4: a minimum study score of 25 in any English or 30 in English as Alternate Language (EAL) or equivalent
- VCE Units 3 and 4: a minimum study score of 20 in any Mathematics

Find out more at [Bachelor of Engineering Practice \(Honours\)](#)



Business Degrees in Victoria

Many students are keen on studying business degrees at Victorian Universities that offer majors including **accounting, marketing, human resources, and management**, and these can be found included in the following degrees. For a comprehensive list of all business courses, their majors, and double degrees on offer, visit [VTAC](#)

INSTITUTION	COURSE	VCE PREREQs	MAJOR STUDIES IN 2019	ATAR 2019
CQU M - Melbourne	Business	n/a	Accounting, Financial Planning, Human Resource Management (HRM), Management, Marketing, Property, Social Innovation.	n/a (M)
DEAKIN M – Melbourne G – Geelong W’Front	Business	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Event management, Film and Television, Organisational psychology, People management, Project management, Property and real estate, Public relations, Retail management.	62.05 (M) 62.10 (G)
FEDERATION Be – Berwick Ba – Ballarat Gi - Gippsland	Business	Units 3 and 4: a study score of at least 20 in any English.	Accounting, Business, Economics and Finance, Entrepreneurship, Human Resource Management, Information Technology, Law, Management, Marketing, Professional Experience.	38.80 (Be) 40.65 (Ba) n/a (Gi)
LA TROBE M – Melbourne Be – Bendigo AW – Albury Wodonga	Business	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Accounting, Agribusiness, Business, Economics, Event Management, Financial Management, Human Resource Management, International Business, Management, Management and Marketing, Marketing, Sport Management, Tourism and Hospitality.	51.35 (M) 52.35 (Be) n/a (AW)
MONASH Ca – Caulfield P - Peninsula	Business	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4: a study score of at least 25 in Maths: Further Mathematics or at least 22 in Maths: Mathematical Methods or at least 22 in Maths: Specialist Mathematics.	Accountancy, Accounting, Banking, Banking and finance, Business, Business law, Business management, Business statistics, Econometrics, Economics, Economics and business strategy, Finance, Human resource management, International business, Management, Marketing, Taxation.	82.10 (Ca)
	Business Administration	Units 1 and 2: satisfactory completion in two units (any study combination) of Maths: General Mathematics, Maths: Mathematical Methods or Maths: Specialist Mathematics or Units 3 and 4: any Mathematics; Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	Accountancy, Accounting, Business, Business administration, Communications, Economics, Economics and business decisions (minor), Finance, Finance and economics, Management, Management practice, Marketing, Marketing and communications.	70.00 (P)
RMIT C - City	Business (Associate Degree)	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Accounting, Business, Business (management), Economics, Human resource management, Information Technology, Legal Studies, Logistics and Supply Chain Management, Management, Marketing.	50.05 (C)
SWINBURNE H – Hawthorn * Professional Degree	Business	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	Accounting, Accounting and finance, Accounting and financial planning, Business administration, Commerce, Economics, Entrepreneurship and innovation, Finance, Financial planning, Human resource management, Information systems, International business, Logistics and supply chain management, Management, Marketing, Sports management.	59.65 (H) 78.15 * (H)
VICTORIA CF – City Flinders FP – Footscray Park	Business	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Accounting, Banking and Finance, Event Management, Financial Risk Management, Human Resource Management, Information Systems Management, International Trade, Management and Innovation, Marketing, Supply Chain and Logistics, Tourism and Hospitality Management.	n/a (CF) n/a (FP)



Commerce Degrees in Victoria

Students will note that in many cases the majors offered in commerce degrees are similar to those offered in business degrees. One particular difference between a business degree and a commerce degree is often the VCE maths prerequisite requirement.

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

INSTITUTION	COURSE NAME	VCE PREREQUISITES	MAJOR STUDIES IN 2019	ATAR 2019
ACU M – Melbourne	Commerce	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	Accounting, Event Management, Finance, Human Resource Management, Informatics, Management, Marketing.	58.75 (M)
DEAKIN G – Geelong Waurn Ponds M – Melbourne W – Warrnambool	Commerce	Units 3 and 4: a study score of at least 25 in English (EAL) or 20 in English other than EAL	Accounting, Economics, Finance, Financial Planning, Food and agribusiness, Human resource management, Management, Management information systems, Marketing.	70.45 (G) 80.00 (M) 63.90 (W)
FEDERATION B – Berwick Gi – Gippsland	Commerce	Units 3 and 4: a study score of at least 20 in any English.	Accounting, Commerce, Economics and Finance, Human Resource Management, Information Technology, Law, Management, Marketing, Professional Experience.	n/a (B) n/a (Gi)
LA TROBE M – Melbourne	Commerce	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Accounting, Economics, Financial management, Management, Marketing.	77.15 (M)
MONASH CI – Clayton	Commerce	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4: a study score of at least 25 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	Accountancy, Accounting, Actuarial science, Actuarial studies, Behavioural commerce, Business, Business analytics, Business law (minor), Business statistics, Commerce, Econometrics, Economics, Finance, Management, Management studies, Marketing, Marketing science, Sustainability.	90.35 (CI)
UNI MELBOURNE P – Parkville	Commerce	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; Units 3 and 4: a study score of at least 25 in one of Maths: Mathematical Methods or Maths: Specialist Mathematics.	Accounting, Actuarial studies, Business, Economics, Finance, Management, Marketing.	93.00 (P)



Snapshot of the University of Tasmania (UTAS) in 2019

- The University of Tasmania is ranked in the top 350 universities in the world, and is one of Australia's premier universities for teaching excellence
- The University has 38,000 students of which 6,500 are international students from 100 nations
- The university is also ranked as a world leader in research - [Why UTAS?](#)
- UTAS has [campuses](#) within the three main regions of Tasmania – Hobart in the south, Launceston in the north and Burnie in the north-west In 2006 the University expanded, establishing two campuses in Sydney – Darlinghurst and Rozelle
- UTAS has a number of colleges -
 - [College of Arts, Law and Education](#)
 - [College of Health and Medicine](#)
 - [College of Sciences and Engineering](#)
 - [Tasmanian School of Business and Economics](#)
- The university has three main specialist institutes –
 - [Australian Maritime College \(AMC\)](#)
 - [Institute for Marine & Antarctic Studies \(IMAS\)](#)
 - [Menzies Institute for Medical Research](#)
- UTAS offers specialised courses in [marine and Antarctic studies](#), and [maritime studies](#)
- The University of Tasmania also offers in Medicine, Biotechnology, Laboratory Medicine and Medical Research - [Medicine and Medical Research](#)
- There are many undergraduate and post-graduate [courses](#) offered at the University of Tasmania
- UTAS has numerous industry partners where students can participate in [Professional Experience Placements](#)
- The University of Tasmania's generous [Scholarships and Prizes](#) program encompasses state, national and international sponsored programs for domestic and international students
- The University of Tasmania has exchange agreements with a number of universities across the world - [Types of Exchange Programs](#) and [Exchange Partner Institutions](#)
- UTAS offers a range of [accommodation options](#) to students

