

## **CAREER NEWS**

**ISSUE NO 7 | 2020** 



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#### **UCAT REMINDER**



The organisers of UCAT have announced a **final registration opportunity**. Students who missed out on registering in time have from **22 May until 1 June 2020** to register. There will be a \$75 late fee applied to this late booking period and will be non-refundable.

Register at UCAT (University Clinical Aptitude Test).

#### RMIT UNIVERSITY VIRTUAL EXPO



The Study@RMIT Virtual Expo is a fantastic opportunity for students to discover everything that RMIT has to offer. Students will have the chance to explore study areas, immerse themselves in a 360-degree campus tour, meet current students and also speak directly with RMIT staff about their study options for next year and beyond.

**Date:** Saturday 30 May 2020 **Time:** 6.00am – 9.00pm

Register at RMIT University Virtual Expo

#### **DISCOVER DEAKIN – ONLINE INFORMATION EVENTS**



The **Discover Deakin** course information webinars are running from late May through to July. Discover what it's like to study at Deakin – meet future teachers, hear student stories and get all the info you need to choose the right course for you. Many of the webinars are listed below, but for a comprehensive list <u>and</u> to register, please visit <u>Discover Deakin</u>. All webinars will take place at 5.00pm or thereafter in the evening.

Melbourne	Artificial Intelligence	Friday 12 June, 6.00pm – 7.00pm	
Campus	Arts	Monday 8 June, 5.30pm – 6.30pm	
	Biomedical Science	Tuesday 23 June, 6.00pm – 7.00pm Thursday 11 June, 5.30pm – 6.30pm	
	Business Analytics		
	Commerce vs. Business	Tuesday 9 June, 5.00pm – 6.00pm	
	Communication	Monday 1 June, 7.00pm – 8.00pm	
	Creative Arts	Wednesday 10 June, 5.30pm – 6.30pm	
	Criminology	Thursday 28 May, 5.30pm – 6.30pm	
	Design	Monday 1 June, 5.30pm – 6.30pm	
	Environment	Thursday 25 June, 6.00pm – 7.00pm	
	Exercise and Sport Science	Monday 27 June, 6.00pm – 7.00pm	
	Health Science	Thursday 30 July, 6.00pm – 7.00pm	
	Information Technology	Friday 5 June, 6.00pm – 7.00pm	
	Law	Wednesday 17 June, 6.30pm – 7.30pm	
	Marketing, Human Resources	Wednesday 3 June, 5.30pm – 6.30pm	
	Psychology		
	Nursing and Midwifery	Thursday 23 July, 6.00pm – 7.30pm	
	Nutrition Science	Tuesday 28 July, 6.00pm – 7.00pm	
	Property and Real Estate	Tuesday 2 June, 5.30pm – 6.30pm	
	Psychology	Wednesday 29 July, 6.00pm – 7.00pm	
	Public Health and Health Promotion	Tuesday 21 July, 6.00pm – 7.00pm	
	Software Engineering	Monday 22 June, 6.00pm – 7.00pm	
	Sport Management and Development	Thursday 18 June, 5.30pm – 6.30pm	
	Teaching	Thursday 4 June, 5.30pm – 6.30pm	
Waurn	Forensic Science	Tuesday 16 June, 6.00pm – 7.00pm	
Ponds	Medical Imaging	Wednesday 15 July, 6.00pm – 7.00pm	
Campus	Optometry	Wednesday 22 July, 6.00pm – 7.00pm	
Waterfront	Architecture & Construction	Monday 15 June, 6.00pm – 7.00pm	
Campus	Management	Manufact 20 July C 00mm - F 00	
	Occupational Therapy	Monday 20 July, 6.00pm – 7.00pm	

#### **NEWS FROM ACU**



#### 'Ask an ACU Student' Webinar

Find out what life's really like at university. Tune in to hear a panel of current ACU students share their experiences. They will discuss everything from timetabling, to life/study balance, social events, sports and how they get the most out of every day. There will also be time to ask the panel your questions about life at uni.

The webinar will take place on Tuesday 16 June at 5.00pm. Register at Ask an ACU Student Webinar

#### **Revised Education Courses from 2021**

ACU has revised its education courses from 2021 and a summary of these courses can be found below.

• Bachelor of Education (Primary and Special Education)

Prepares students to be a primary teacher and one who is a specialist in special education, so they can nurture the development of those with a disability or learning and behavioural difficulties.

Bachelor of Education (Primary and Secondary)

As both a primary and secondary teacher a graduate will be able to inspire, nurture and develop expertise in young people. Students will be become qualified to teach across the schooling year levels from primary to Year 12. This course provides the flexibility of multiple career options, and students will develop knowledge and skills in primary curriculum and one specialist secondary teaching area.

• Bachelor of Education (Secondary)

Graduate with be specialised in two teaching areas and have the confidence, skills, and practical experience to teach across all stages of secondary school. These teaching areas enable the development of deep knowledge and highly effective classroom teaching. Studies may also be extended by pairing this course with other degrees allowing students to graduate with diverse career options.

• Bachelor of Education (Secondary and Special Education)

By studying the Bachelor of Education (Secondary and Special Education) students will be able to develop the skills to become a special education teacher and address the diverse academic and developmental needs of young people. Students will gain discipline expertise to teach across the stages of secondary school and in an inclusive education setting.

## SNAPSHOT OF LA TROBE UNIVERSITY



- La Trobe is just over 50 years old having enrolled its first students in 1967
- La Trobe University has been ranked in the world's top 1.1 per cent of the world's universities in the Times Higher Education Universities Rankings, and is one of the world's best young universities
- La Trobe University is now ranked at 291 in the world according to the respected Times Higher Education World University rankings 2020 - <u>Rankings &</u> <u>Ratings</u>
- La Trobe has more than 36 000 students and over 3 000 staff, with many <u>courses</u> on offer including more than 20 double degrees
- La Trobe has a number of <u>campuses</u> with 17 residential facilities
- Over 55% of students who study at the Bendigo campus come from outside of Bendigo - <u>La Trobe - Bendigo</u> with over 500 students living on campus - <u>La Trobe</u> <u>Bendigo Accommodation</u>
- La Trobe offers many <u>scholarships</u> including access and equity scholarships, as well as academic merit scholarships
- <u>Student Exchange</u> opportunities are extensive at La Trobe
- La Trobe ensures that there are opportunities for students to develop

- skills beyond the knowledge they are gaining at university through work experience, volunteering, and student exchange opportunities, etc. The excellent Accelerator Program provides mentoring, workshops, legal and grant application assistance, financial assistance, and co-working spaces for entrepreneurial students who hope to start a business
- The <u>Career Ready Advantage</u> program embedded across every degree – is designed for students to help them actively prepare for life beyond La Trobe by developing employability skills
- La Trobe has two colleges: Arts, Social Sciences and Commerce (ASSC) and Science, Health and Engineering (SHE) -La Trobe Colleges
  - The College of Arts Social Sciences and Commerce (ASSC) is made up of 4 schools and 12 departments, and offers a range of specialised study options across all of La Trobe's campuses - <u>La Trobe ASSC Schools &</u> <u>Departments</u>
  - o The College of Science, Health and Engineering (SHE) contains nine schools and offers a range of general and specialist undergraduate and postgraduate courses across La Trobe's multi-campus operations La Trobe SHE Schools & Departments
- La Trobe's <u>Student Excellence Academy</u> provides life changing support and enrichment opportunities that expand current study and employment advantages to students

- This year, La Trobe introduced a number of new courses in archaeology, business analytics, innovation and technology, languages and linguistics, sports analytics, as well as a restructure of some courses offered in Allied Health

# SNAPSHOT WILLIAM ANGLISS INSTITUTE IN 2020



- With around 23,000 students enrolling each year, WAI offer a broad range of training and education programs including accredited traineeships and apprenticeships, certificates, diplomas and advanced diplomas, short courses, graduate certificates, bachelors, and master's degrees
- WAI has a two campuses Melbourne –
  the city and Lilydale (in partnership with
  Box Hill Institute), as well as a campus in
  Sydney. It also has campuses overseas in
  countries including China, Sri Lanka,
  Thailand, and Singapore
- WAI is one of Australia's largest specialist centres for foods, tourism, hospitality, and events training
- Courses are categorised into various groups:
  - 1. Food Trades and Culinary Arts, Food Science & Technology - <u>Foods</u>

- 2. Tourism, Guiding, Resort Management, Travel & Aviation -<u>Tourism</u>
- 3. Hospitality and Resort & Hotel Management <u>Hospitality</u>
- 4. Event Management Events
- WAI offers a number of Bachelor's degrees including:
  - Bachelor of Culinary Management
  - 2. Bachelor of Food Studies
  - 3. <u>Bachelor of Tourism and Hospitality Management</u>
  - 4. <u>Bachelor of Resort and Hotel</u> Management
  - 5. <u>Bachelor of Event Management</u>
- WAI also offers apprenticeships and traineeships - <u>Apprenticeships and</u> <u>Traineeships</u>, as well as numerous <u>short</u> <u>courses</u>
- WAI offers a 6-month <u>Certificate III in Aviation</u> designed to enhance students' opportunities to fulfil their plans to work with an airline as a cabin crew member. The focus of this course is about customer service, and not really about emergency procedures. Topics of study beverage service, flight retailing, meeting customers, etc. managing disruptive customers, etc.
- Another specialised area WAI offers training in is <u>Resort and Hotel</u> <u>Management</u> and students get to gain specialised industry training and qualifications tailored to particular areas of the industry
- Students keen on the travel and tourism courses offered at WAI might like to access a dedicated blog that provides ongoing snippets of information about students' activities, travels and insights as they proceed through semester -Tourism and Travel Blog
- Numerous <u>scholarships</u> are on offer to students each year

The <u>Angliss International Hotel School</u> offers students a study pathway to take service delivery to a new and luxurious level. With exposure to masterclasses covering the finer and more specialised areas of hotel service, students will be equipped for a career offering exceptional service in the international hotel industry.

#### MATHS: MAKE YOUR CAREER COUNT

Students often ask where maths and statistics can take you! Are there jobs out there that use maths? By browsing Maths Careers, students will certainly find out just how many jobs use maths.

#### **REMINDER: ADF GAP YEAR 2021**



Students are reminded that applications fort the **2021 ADF Gap Year** program close soon. **Gap Year** opportunities are available in the **Navy, Army** and **Air Force** and the closing dates for the various roles do differ, so please check the closing dates at <u>ADF GAP YEAR</u>.

#### WHAT IS A PARALEGAL?

The Centre for Paralegal Studies states that paralegals play an integral role in the legal profession, and they can offer significant assistance in the delivery of legal services. They work in various types of organisations including law firms, government agencies and corporate legal departments. The use of paralegals in the profession can allow legal services to be delivered more efficiently and more cost effectively.

Although paralegals are not solicitors or barristers, they often perform tasks that are of a legal nature. However, this does not mean that only people who are undertaking a law degree or are currently working in a legal environment can obtain a role as a **paralegal**. With the right training, skills and knowledge, opportunities for paralegal roles are available to people from a wide range of disciplines including business and management.

In Victoria, a number of universities offer studies in Legal Disputes, Criminology, Criminal Justice, etc. and all lead to careers in the paralegal services.

# WHAT DOES A RADIATION THERAPIST DO?

The Good Universities Guide states that Radiation Therapists design, and administer radiation treatment to cancer patients, and provide related care to patients in conjunction with radiation oncologists or other medical specialists. The Health Times website indicates that a Radiation Therapist is also responsible for collecting relevant patient information and using this information to plan a patient's treatment. A radiation therapist will work under the guidance of a Radiation Oncologist, in a team of health professionals who care for and treat cancer patients.

Radiation therapists are responsible for supporting the patient throughout their treatment. They must have compassion and strong interpersonal skills. Part of their role is to listen to the emotional concerns and anxieties of the patient and refer them appropriately if needed. The radiation therapist will also assess the patient's reaction to treatment, providing advice on the side effects of treatment and methods of alleviating these. Radiation therapists often develop close relationships with their patients, as they usually see them five days per week for between three and seven weeks.

To become a Radiation Therapist, students have to study radiation therapy at university. Studies in Radiation Therapy in Victoria are offered by Monash University and RMIT University, and Radiation Science units are offered in the Medical Imaging degree offered by Deakin University.

# DIFFERENCE BETWEEN AN APPRENTICESHIP & TRAINEESHIP

What's the Difference between an Apprenticeship and Traineeship? Which one should a student apply for?
Both apprenticeships and traineeships offer a structured pathway into a career of choice.
However, there are three key differences – range of occupations, completion time and legal requirements.

#### The Three Key Differences

As indicated above, there are three key differences between apprenticeships and traineeships. Each of these should be carefully considered when deciding which is the right option.

#### **Range of Occupations**

While traineeships are available on a broad range of occupations, apprenticeships are offered on skilled trades only. For example, you can complete a traineeship in a diverse set of fields including:

- Business (e.g. business administration, marketing, accounting)
- Technology (e.g. information technology, telecommunications, digital media)
- Trades (e.g. plant operator, warehouse operation, hairdressing).

Apprenticeships are also offered across a broad range of industries, including:

- Building and construction (e.g. carpentry, bricklaying)
- Electrical (e.g. electrician, electrical fitter)
- Engineering fabrication (i.e. boiler maker/ welder)
- Engineering manufacturing (i.e. fitter and turner)
- Horticulture (e.g. parks and gardens)
- Plumbing (e.g. plumbing and gas fitting or drainage).

#### **Completion Time**

Apprenticeships are a full-time commitment and are awarded after a <u>fixed period of time</u>. For

example, an Electrical Apprenticeship will generally take four years, however this can be shortened by up to 6 months, depending on circumstances.

Traineeships can be <u>full-time or part-time</u>. Because traineeships are competency-based, completion is dependent on achieving and demonstrating a level of competency in all the required modules. In general, a traineeship is usually completed within one to two years, but it may take more or less time depending on the role, employee and number of hours worked. On the other hand, apprenticeships are awarded after a set timeframe, which for most trades, is four years.

#### **Legal Requirements**

When a student signs up for an apprenticeship, the level of commitment made by both themselves and their employer is different to a traineeship. As an apprentice, upon signing the contract, their employer is committing to employ the student for the full term of their apprenticeship – and if they sell the business while the apprentice is working towards completion, the new owner must continue with the training contract. After the probationary period is up (usually 90 days) the contract can be cancelled, but all parties (apprentice and employer) must agree.

As a trainee, the employer must keep the trainee on for the term of their traineeship, however, either party can cancel the contract before it's complete (mutual agreement is not needed). In addition, if the business is sold, the new owners are not obliged to continue your employment.

## Understand the Differences Before You Commit

Both apprenticeships and traineeships provide a fantastic way to learn on the job – and as an added bonus, one gets paid for it too! So, when weighing up the two, it is important to consider the field one wishes to pursue, how long they are ready to commit to it, and what the legal implications are.

Find out more at <u>NECA Education</u> - <u>Apprenticeships and Traineeships</u>

## **ANIMALS, CONSERVATION, WILDLIFE & ZOOLOGY COURSES**

Several universities in Victoria offer a range of courses in *animal science*, *veterinary nursing*, *conservation studies*, and *wildlife & zoology*. Quite a few of these undergraduate courses are listed below, but for a comprehensive list of all similar courses offered by universities and TAFE institutions, browse <u>VTAC</u>.

institution	COURSE NAME	VCE PREREQ'S	MAJOR STUDIES IN 2020
DEAKIN UNIVERSITY ATAR: 60.35 (Melbourne)	Environmental Science (Environmental Management and Sustainability)	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Biology, Catchment management, Coastal and marine management, Conservation biology/ecology, Ecological studies, Ecology, Ecosystem management, Environmental health, Environmental impact assessment, Environmental management, Environmental policy and planning, Environmental protection, Environmental science, Land and water management, Land management, Natural resources management, Parks and wildlife reserve management, Plant and animal biology, Professional practice, Research methods, Science, Sustainability, Waste management and pollution control, Wildlife management.
ATAR: 66.95 (Geelong) ATAR: 52.40 (Warrnambool)	Environmental Science (Marine Biology)	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Animal and plant biology, Aquaculture, Aquatic resource management, Aquatic science, Biology, Ecological studies, Ecology (sustainability), Ecosystem management, Environmental science, Fisheries, Freshwater biology, Freshwater ecology, Geographic information systems, Land and water management, Marine and coastal management, Marine biology, Marine ecology, Marine environment, Natural resource management, Professional practice, Science, Water quality management.
ATAR: 74.20 (Melbourne)	Environmental Science (Wildlife and Conservation Biology)	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Agricultural environmental and related studies, Animal and plant biology, Animal diversity, Animal husbandry, Biology, Botany, Conservation biology/ecology, Ecological studies, Ecosystem management, Environmental science, Land and water management, Landscape ecology, Natural resource management, Park and wilderness management, Plant ecology, Science, Vegetation and wildlife management, Wildlife conservation and ecology, Wildlife management, Zoology.
ATAR: 65.10 (Geelong)	Zoology and Animal Science	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Animal and plant biology, Animal behaviour, Animal biochemistry, Animal communication, Animal diversity, Animal navigation, Animal welfare, Animals and climate change, Conservation genetics, Disease ecology, Ecology, Ecophysiology, Evolutionary biology, Genetics, Marine biology, Ornithology, Physiology, Science, Sensory ecology and neurobiology, Wildlife disease, Wildlife ecology and conservation, Wildlife management, Zoology.
FEDERATION UNIVERSITY ATAR: n/a (Berwick)	Environmental and Conservation Science	Units 3 and 4: a study score of at least 20 in any English; Units 3 and 4: a study score of at least 20 in one of any Mathematics or any Science.	Australian Ecosystems, Australian Flora and Fauna, Biology, Botany, Ecology, Ecosystem Conservation, Environmental Geology, Environmental Management, Environmental Studies, Landscape Restoration, Park and Reserve Management, Pest Plants & Animals, Water, Wildlife, Zoology.
ATAR: 52.45 (Berwick)	Veterinary and Wildlife Science	Units 3 and 4: a study score of at least 20 in any English; Units 3 and 4: a study score of at least 20 in one of any Mathematics or any Science.	Animal Behaviour, Animal Health, Ecology, Veterinary Science.
LA TROBE UNIVERSITY ATAR: 60.75 (Melbourne)	Animal and Veterinary Biosciences	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Animal and plant biology, Animal biotechnology, Animal breeding, Animal health, Animal science, Animal welfare, Biochemistry, Biology, Genetics, Microbiology, Molecular and cell biology, Nutrition and feed production, Plant and animal production, Veterinary science, Zoology.
ATAR: 55.22 (Melbourne)	Biological Sciences	Units 3 and 4: a study score of at least 25 in English (EAL) or at	Animal and plant biology, Biochemistry, Biology, Biosciences, Biotechnology, Botany, Ecology, Environmental management,

		least 20 in English other than EAL.	Genetics, Human biology, Microbiology, Molecular Biology, Physiology, Zoology.
ATAR: 76.40 (Melbourne)	Veterinary Nursing	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 Biology, Chemistry, or any Mathematics.	Advanced medical veterinary nursing, Advanced surgical veterinary nursing, Anaesthesia, Animal anatomy, Animal care and management, Animal health, Animal physiology, Animal welfare and ethics, Communication skills, Evidence based approach, Human and physical resource management, Radiology, Veterinary nursing practice.
ATAR: 67.60 (Melbourne)	Science (Wildlife and Conservation Biology)	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Animal and plant biology, Biology, Botany, Conservation biology and ecology, Ecological studies, Ecology (sustainability), Environment and sustainability, Environmental geoscience, Environmental management, Environmental studies, Fire management, Genetics, Wildlife and Conservation Biology, Wildlife management, Zoology.

#### **ACCOUNTING DEGREES**

Accounting is offered at many universities in Victoria. It is often offered as a major or minor in a business or commerce degree, but many universities also offer dedicated accounting degrees. Below is a list of many **specific accounting-focused** courses offered at Victorian universities.

Visit VTAC for more comprehensive information on these and other courses – including double-

degrees - that offer accounting.

INSTITUTION	COURSE	MAJOR STUDIES IN 2020	VCE PREREQUISITES
ACU	Accounting and Finance	Accounting Theory, Auditing, Company Law, Corporate Accounting, Economics, Financial Accounting, Financial Risk Management, Principles of Finance, Taxation Law.	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.  ATAR 2020: 59.85
CHARLES STURT	Accounting	Accounting, auditing, business (law), business (management), business (taxation), finance, financial accounting, management accounting.	n/a ATAR 2020: n/a
FEDERATION UNIVERSITY	Commerce (Accounting)	Economics and Finance, Information Technology, Law.	Units 3 and 4: a study score of at least 20 in any English.  ATAR 2020: 48.65
LA TROBE UNIVERSITY	Accounting	Accounting, Auditing, Business law, Economics, Financial management.	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.  ATAR 2020: 65.40
	Business (Accounting)	Accounting, Business, Business Law, Finance.	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.  ATAR 2020: 55.50 (Melbourne)
	Business (Accounting and Finance)	Accounting, Finance.	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.  ATAR 2020: 56.50

MONASH UNIVERSITY	Accounting	Accounting.	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.  ATAR 2020: 84.10
RMIT UNIVERSITY	Business (Professional Accountancy)	Accounting, Auditing, Auditing and taxation, Business, Business (accounting), Business (economics), Business (law), Business (taxation), Financial accounting, Management accounting, Taxation and auditing.	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.  ATAR 2020 75.00
	Business (Accountancy)	Accounting, Auditing, Auditing and taxation, Business, Business (accounting), Business (economics), Business (law), Business (taxation), Financial accounting, Management accounting, Taxation and auditing.	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.  ATAR 2020: 65.00
SWINBURNE UNIVERSITY	Accounting	Accounting, Accounting theory, Auditing, Business, Commerce, Company accounting, Finance, Financial information systems, Financial management, Financial statistics, Management accounting for planning and control, Taxation.	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.  ATAR 2020: 60.50
VICTORIA UNIVERSITY	Business (Accounting)	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.	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.  ATAR 2020: n/a