



Mount Scopus Memorial College

בית הספר הר הצופים

Career News 9

2017



Dates to Diarise in Term 3

- **University / TAFE Open Days 2017** – throughout August
- **Year 12 VTAC Applications** – throughout August and September



University of Melbourne Guaranteed Entry Scheme

The University offers four types of guaranteed entry pathways to its professional entry graduate courses. For each pathway, students must enrol in an undergraduate degree at the University of Melbourne to be eligible. A guaranteed entry is available for most graduate degrees, depending on the ATAR a student achieves:

<p>ATAR of 99.90+ University of Melbourne Chancellor's Scholarship</p>	<p>A guaranteed place in any professional Masters degree, and no minimum Grade Point Average (GPA) in the undergraduate degree is required although prerequisites for the graduate degree must be met. Visit Melbourne Chancellor's Scholarship to find out more specific details about the exact value of the scholarship for domestic and International students.</p>
<p>ATAR of 96.00 – 99.85</p>	<p><u>Domestic students</u> will be guaranteed a CSP place in a professional entry masters (coursework) degree from a select list, if they satisfy the course prerequisites. In most cases they need to achieve a particular weighted average mark (WAM) in their undergraduate degree as well. <u>International students</u> will be guaranteed an international fee place in a professional entry masters (coursework) degree from a select list, if they satisfy the course prerequisites. In most cases they need to achieve a particular weighted average mark (WAM) in their undergraduate degree as well. Visit Courses for ATARs above 96 to find out which courses apply and the exact GPA required.</p>
<p>ATAR above 94.00</p>	<p>A guaranteed Australian fee or international fee place into one of a limited list of graduate programs for students who commence and complete an undergraduate course at the University of Melbourne with a GPA of 75%, and meet the prerequisites for the graduate degree. Visit Courses for ATARs above 94 to find out which courses apply.</p>
<p>No ATAR</p>	<p>These guaranteed entry pathways into limited graduate courses are based on academic performance in a current University of Melbourne undergraduate degree, and are not subject to any ATAR requirement. Eligibility will also be based on meeting the prerequisites for the graduate degree. Visit Course Guarantees without an ATAR to find out more.</p>

Find out more at: [Guaranteed Entry to Graduate Degrees](#)

Browse [Frequently Asked Questions about the Guarantee to Graduate Degrees](#)

Access Melbourne

Access Melbourne is special entry and access scheme offered by the University of Melbourne to domestic students. By applying through Access Melbourne, students can be assured that any circumstances that have affected their education will be considered when the university assesses their Year 12 results. Access Melbourne can assist eligible students to gain entry into a course even if their ATAR is below the Clearly-in Rank and to also be considered for a scholarship.

Year 12 students can apply using one or more of the following categories:

- Disadvantaged financial background
- Difficult circumstances
- Disability or medical condition
- Non-English-speaking background

*Applicants for guaranteed entry to the Bachelor of Science (Extended) also require a passing score in a Year 12 Biology, Chemistry, Mathematics, or Physics subject.

Even if a student's ATAR falls below these levels, they may still be considered for a place. To apply for the Access Melbourne scheme, students must make use of the Special Entry Access Scheme (SEAS) application on the VTAC website. There are also several Melbourne Access scholarships available through the University's scholarships program, so students are encouraged to browse [Melbourne Undergraduate Access Scholarships](#)

Visit [Access Melbourne](#) to find out more about Access Melbourne. A SEAS application must be made through VTAC by 5.00pm on 10 October 2017. There is no separate application for a Melbourne Undergraduate Access Scholarship; students are automatically considered for these scholarships by applying through the SEAS process via VTAC.



Bachelor of Design (Architecture)

Commencing in 2018, Swinburne University will be introducing the 3-year **Bachelor of Design (Architecture)**. Students will tackle digital technology, environmental awareness, construction, practice, ethics, history, and theory, as they visualise the innovative environments of tomorrow.

The VCE requirements are Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.

Selection into this course will include the submission of an Online Digital Portfolio any time after 31 August 2017 at <https://architectureswin.slideroom.com/#/Login>. Applicants will need to submit up to eight pages, and respond to four design related questions, as it is understood that students enter architecture with many different skills and experiences.

Find out more at [Bachelor of Design \(Architecture\)](#)



ANU Spirit of Excellence Entrance (SEE)

Scheme

The **ANU SEE Scheme** offers early entry to domestic Year 12 school leavers currently completing an Australian Year 12 or International Baccalaureate qualification in Australia. The ANU SEE Scheme is available for selected ANU programs, however prerequisites and additional selection criteria may apply.

Find out more at [ANU SEE Scheme](#)



CASPer – New Entry Requirements for Education Courses

CASPer is an online test designed to assess an applicant's personal and professional attributes. CASPer is a requirement of applying to many initial teaching training courses in Victoria: <https://takecasper.com/>

A number of universities will be requiring students sit the CASPer online test as part of the selection into teaching degrees in 2018. Students are encouraged to browse [VTAC](#) and learn which courses will require the CASPer for selection.



Teaching Degrees – Early Childhood

Unless otherwise indicated* Early Childhood teaching degrees all have the same VCE prerequisites: Units 1 and 2: satisfactory completion in two units (any study combination) of General Mathematics or Maths: Mathematical Methods or Units 3 and 4: any Mathematics; and a study score of at least 30 in English (EAL) or at least 25 in English other than EAL. Unless otherwise stated, these degrees are also 4-year degrees.

Students are also to take note that for 2018 entry, students may be required to sit the [CASPer](#) as part of their selection into a teaching course, attain an ATAR of 65, and may also be required to undertake the [Literacy and Numeracy Test for Initial Teacher Education](#) prior to graduating.

For a comprehensive list of all teaching courses, campuses they are offered at, their exact prerequisites, their majors, and other double degrees they might be linked to, visit [VTAC](#).

Institution	Course	2018 Requirements
ACU	Early Childhood Education (Birth to Five Years) *	ATAR
	Education (Early Childhood and Primary)	ATAR CASPer or ACU Teacher Selector Test
Charles Sturt	Education (Early Childhood and Primary) *	ATAR
Deakin	Early Childhood Education *	ATAR CASPer
Federation	Education (Birth-Year 6)	ATAR CASPer
Holmesglen	Early Childhood Teaching	ATAR (Min 65) Interview
La Trobe	Early Childhood and Primary Education	ATAR CASPer
Monash	Education (Honours) (Early Years and Primary)	ATAR CASPer
RMIT	Education (Primary and Early Childhood Education) *	ATAR CASPer
Swinburne	Education (Early Childhood) *	ATAR CASPer



Teaching Degrees – Primary

Unless otherwise indicated* primary teaching degrees all have the same VCE prerequisites: Units 1 and 2: satisfactory completion in two units (any study combination) of General Mathematics or Maths: Mathematical Methods or Units 3 and 4: any Mathematics; and a study score of at least 30 in English (EAL) or at least 25 in English other than EAL. Unless otherwise stated, these degrees are also 4-year degrees.

Students are also to take note that for 2018 entry, students may be required to sit the [CASPer](#) as part of their selection into a teaching course, attain a minimum ATAR of 65, and may also be required to undertake the [Literacy and Numeracy Test for Initial Teacher Education](#) prior to graduating.

Visit [VTAC](#) for a comprehensive list of all teaching courses and the exact prerequisites for entry.

Institution	Course	2018 Requirements
ACU	Education (Primary)	ATAR CASPer or ACU Teacher Selector Test
Charles Sturt	Education (Early Childhood and Primary) *	ATAR
	Education (K-12) *	
Deakin	Education (Primary) *	ATAR CASPer
Federation	Education (Primary)	ATAR
	Education (Primary and Secondary P-10)	CASPer
La Trobe	Education (Primary)	ATAR CASPer
Monash	Education (Honours) (Primary)	ATAR CASPer
	Education (Honours) (Early Years and Primary)	
	Education (Honours) (Primary and Secondary)	
	Education (Honours) (Primary and Secondary Health & PE)	
	Education (Honours) (Primary and Secondary Inclusive Ed)	
	Education (Honours) (Primary)/Arts	
	Education (Honours) Primary Education/Information Technology	
	Education (Honours) (Primary)/Science *	
	Education (Honours) (Primary)/Visual Arts	
	Education (Honours) (Primary)/Music	ATAR CASPer Supplementary Form Audition
RMIT	Education (Primary Education and Disability Studies) *	ATAR
	Education (Primary and Early Childhood Education) *	CASPer
	Education (Primary Education) *	
Swinburne	Education (Primary) *	ATAR CASPer
Victoria	Education (P - 12)	ATAR
	Education (P - 12) – Disability Studies	CASPer



Teaching Degrees – Secondary

Unless otherwise indicated* secondary teaching degrees all have the same VCE prerequisites: Units 1 and 2: satisfactory completion in two units (any study combination) of General Mathematics or Maths: Mathematical Methods or Units 3 and 4: any Mathematics; and a study score of at least 30 in English (EAL) or at least 25 in English other than EAL. Unless otherwise stated, these degrees are also 4-year degrees.

Students are also to take note that for 2018 entry, students may be required to sit the [CASPer](#) as part of their selection into a teaching course, attain a minimum ATAR of 65, and may also be required to undertake the [Literacy and Numeracy Test for Initial Teacher Education](#) prior to graduating.

For a comprehensive list of all teaching courses, their exact prerequisites, their majors and other double degrees they might be linked to, visit [VTAC](#).

Institution	Course	2018 Requirements
ACU	Teaching/Arts (Humanities)	ATAR
	Teaching/Arts (Mathematics) *	CASPer or ACU Teacher Selector Test
	Teaching/Science *	
	Teaching/Arts (Visual Arts)	
	Teaching/Exercise Science *	
Charles Sturt	Education (K-12) *	ATAR
	Outdoor Education *	
Deakin	Health and Physical Education (Secondary) *	ATAR (Min 65) CASPer
	Arts/Master of Teaching (Secondary) *	ATAR
	Science/Master of Teaching (Secondary) *	
Federation	Health and Physical Education *	ATAR
	Health and Physical Education/Outdoor and Environmental Education *	CASPer
	Arts/Education	
	Mathematical Sciences/Education *	
	Science/Education *	
	Visual Arts/Education *	ATAR CASPer, Supplementary Form, Folio, Interview
La Trobe	Education (Secondary)	ATAR CASPer
Monash	Education (Honours) (Primary and Secondary)	ATAR
	Education (Honours) (Primary and Secondary Health & PE)	CASPer
	Education (Honours) (Primary and Secondary Inclusive Ed)	
	Education (Honours) (Secondary Health & PE)	
	Education (Honours) (Secondary)/Arts	
	Education (Honours) (Secondary)/Information Technology	
	Education (Honours) (Secondary)/Science *	
	Education (Honours) (Secondary)/Visual Arts	
	Education (Honours) (Secondary)/Music *	ATAR CASPer, Supplementary Form, Audition
Swinburne	Education (Secondary) *	ATAR
	Education (Secondary)/Arts *	CASPer
	Education (Secondary)/Science *	
Victoria	Education (P - 12)	ATAR
	Education (P - 12) – Disability Studies	CASPer
	Education (P - 12) – Physical Education (Secondary)	

B. Science (Biotechnology)/ B. Biomedical Science at RMIT

This double degree will give you an insight into human and animal biology as you explore ways to improve health and treat disease.

Biomedical science courses allow students to understand how the human body functions, and the responses of the body to various diseases, exercise, diet, internal disturbances and environmental influences.

Students will learn how techniques in molecular biology and genetics are applied to problems including diagnosing genes that cause cancer, making crops and livestock less vulnerable to disease, and making food safer.

Students will complete studies in cell biology, physiology, microbiology and molecular biology including proteomics, and can also choose to study anatomy, neuroscience, cardiovascular biology, industrial microbiology and applied biochemistry, also gain skills to work in biotechnology and biomedical research.

Throughout the course, students will also be able to:

- have the opportunity to work on research projects and practical activities, often undertaken in collaboration with industry
- participate in a final-year Science Project involving either an industry placement or the opportunity to work on an industry-suggested project
- undertake either a work-placement or be assessed on professional or vocational work in a workplace setting (real or simulated) in the Practical Biomedical Sciences course, and receive feedback from those involved in the industry.

The VCE requirements are: Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 20 in Chemistry; and a study score of at least 20 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics.

The subject bonuses that may be awarded are: satisfactory completion in one but no more than three of Biology, Chemistry, Maths: Specialist Mathematics or Physics equals 2 aggregate points per study.

Find out more at [Bachelor of Science \(Biotechnology\)/Bachelor of Biomedical Science](#)



Gap Medics

Our programs offer students interested in healthcare a genuine insight into the hospital work of doctors and nurses in Tanzania, Zanzibar, Thailand and the Czech Republic.

Gap Medics are offering an exciting project for students that are looking to apply for university courses in medicine, nursing, dentistry or midwifery. **Gap Medics** is a provider of short-term healthcare work experience placements abroad. Although based in the UK, its programs are open to students from all around the world. This organisation is dedicated to arranging hospital work experience placements for students who are applying to medical or nursing school in particular. **So, what does the project involve?** During weekdays, students shadow highly skilled doctors in their day-to-day work on a fully-supervised hospital placement. Students will also have the benefit of clinical teaching, safe and secure accommodation, food, transfers in Tanzania or Thailand, local orientations, 24/7 support from **Gap Medics** support teams overseas and in the UK and lots of help with preparations for their trip too.

Visit [Gap Medics](#)



Performance Degrees at Victorian Universities

The few courses listed below are performance-related degrees, in acting, drama, theatre, dance and music performance. A limited number of courses require an ATAR only; most courses have a range of selection criteria, such as submission of a supplementary form, an audition, an interview, etc. The only VCE prerequisite for the courses listed below is English/EAL.

For a comprehensive list of all performance-related courses, visit www.vtac.edu.au.

Institution	Major Studies	Selection Criteria
Deakin M – Melbourne Campus	Creative Arts (Dance): Creative arts, Dance, Performing arts.	Selection: ATAR and Audition (M)
	Creative Arts (Drama): Drama, Performing arts, Creative arts, Theatre studies	Selection: ATAR 64.15 (M)
Federation C – Camp Street Campus	Acting for Stage & Screen: Agents, Auditions, Critical studies, Movement and dance, Performing arts, Singing, Stage and screen acting and performance, Voice.	Selection: Supplementary form, Audition, and Interview (C)
	Music Theatre: Acting, Dance.	Selection: Supplementary form, Audition, and Interview (C)
La Trobe B – Bendigo Campus M – Melbourne Campus	Creative Arts (Screen, Theatre & Writing): Screen, Theatre, Writing.	Selection: ATAR 50.70 (B) and 50.65 (M)
Monash CI – Clayton Campus	Music: Composition, Creative music technology, Ethnomusicology, Musicology, Performance (Classical), Performance (Jazz and Popular Music).	Selection: ATAR, Supplementary form, and Audition (CI)
RMIT M – Melbourne City Campus	Music Industry: DJing, Electronic music, Music, Music business, Music culture, Music history, Music industry, Music marketing, Music media, Music performance, Music production, Music promotion, Music technology, Music video, Popular music, Sound design, World music.	Selection: ATAR 72.15 (M)
University of Melbourne VCA – Victorian College of the Arts P – Parkville Campus	Fine Arts (Acting): Acting and performance making, Body and Voice, Concepts and creativity, Performance practice	Selection: ATAR, Supplementary form, and Audition (VCA)
	Fine Arts (Dance): Body mind practices, Choreography, Dance technique: Contemporary dance and ballet, Performance.	Selection: ATAR, Supplementary form, and Audition (VCA)
	Fine Arts (Music Theatre): Acting studies, Dance studies, Music theatre combination class, Music theatre contextual studies, New work performance project, Voice studies.	Selection: ATAR, Supplementary form, and Audition (VCA)
	Fine Arts (Theatre): Acting and performance making, Body and Voice, Concepts and creativity, Performance practice	Selection: ATAR, Supplementary form, and Audition (VCA)
	Music: Composition, Ethnomusicology, Interactive composition, Jazz & Improvisation, Music performance, Musicology.	Selection: ATAR, Supplementary form, and Audition (P)
Victoria FP – Footscray Park	Music: Arranging, Aural training, Music and culture, Music cognition, Music composition and songwriting, Music creativity, Music history, Music practice (ensemble studies), Music technology, Music theory.	Selection: Interview (some) and Audition (FP)

Access Education Daily Challenge App

A new app that gamifies education and makes VCE revision fun. VCE Subject Specific Quiz delivered to your device.

Find out more at Access Education Daily Challenge App

Career in Project Management

There are so many similar definitions or statements of what a project manager does, and one useful website* states that project managers ensure the project is completed on time and within budget, that the project's objectives are met and that everyone else is doing their job properly. Project managers oversee the project to ensure the desired result is achieved, the most efficient resources are used and the different interests involved are satisfied. The website goes on to mention the typical industries project managers work or are employed in:

- Construction companies
- Architects
- Software producers
- Commercial retailers
- Engineering firms
- Manufacturers
- Public sector organisations
- Aviation

*TargetJobsUK.com - Project Management

There are several universities in Victoria that offer courses focused on equipping students with a qualification or specialisation in project management, and some of these courses include:

Institution	Course	VCE Prerequisites	2017 ATAR
Charles Sturt	Management	No VCE prerequisites but all applicants must submit the VTAC Personal Statement	R.C. (SC)
Deakin	Construction Management	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	60.35 (WF)
	Information Systems	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	n/a (M)
	Management	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	60.80 (WF) 65.25 (M)
Federation	Business Information Systems	Units 1 and 2: satisfactory completion in two units (any study combination) of Maths: General Mathematics or Maths: Mathematical Methods or Units 3 and 4: any Mathematics; and a study score of at least 15 in any English.	n/a (B) n/a (G) n/a (Mt. H)
La Trobe	Information Technology (Professional)	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.	Min of 80 (Be) Min of 80 (M)
RMIT	Aviation	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 25 in any Mathematics.	n/a (C)
	Engineering Civil & Infrastructure	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 20 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics.	92.60 (C/B)
	Project Management	Units 1 and 2: satisfactory completion in two units (any study combination) of any Mathematics or Units 3 and 4: any Mathematics; and a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	75.25 (C)
	Software Engineering	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 25 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics.	90.25 (C)
Swinburne	Aviation Management	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 20 in any Mathematics.	n/a (H)
Victoria University	Engineering Civil	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)

Be – Bendigo, B – Berwick, C – City, C/B – City/Bundoora, FP – Footscray Park, G – Gippsland, H – Hawthorn, Mt. H – Mt. Helen, M – Melbourne, SC – CSU Study Centre Melbourne, WF – Geelong Waterfront

For a comprehensive list of all courses available, visit VTAC



Fine Arts and Music Degrees at University of Melbourne

Year 12 students applying for the following Fine Arts or Music courses at the University of Melbourne for 2018 are encouraged to take note of extra-requirements for eligibility to be selected. All applicants must submit their Supplementary Application Form (available from their VTAC User Account) by the dates listed. Details of the audition/folio/test/interview will be sent to applicants between late September and early November.

Visit www.vtac.edu.au to confirm the summary of extra requirements below:

Course	VTAC Code	VCE Prerequisites	Extra Requirements
Fine Arts (Acting)	3800610071 3800610073	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	Apply by 28 September: \$70 application fee, supplementary application form (all), audition (all), call-back interview (some)
Fine Arts (Animation)	3800639071	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	Apply by 31 August: \$70 application fee, selection test (all), interview (some), folio presentation (some)
Fine Arts (Dance)	3800638931 3800638933	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	Apply by 31 August: \$70 application fee, supplementary application form (all), physiotherapy examination, audition (all), interview (some)
Fine Arts (Film & Television)	3800638941 3800638943	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	Apply by 31 August: \$70 application fee, selection test (all), interview (some), folio presentation (some)
Fine Arts (Music Theatre)	3800638951 3800638953	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	Apply by 28 September: \$70 application fee, supplementary application form (all), audition (all)
Fine Arts (Production)	3800638961 3800638963	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	Apply by 28 September: \$70 application fee, supplementary application form (all), interview (all), workshop (some)
Fine Arts (Screenwriting)	3800639081 3800639083	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	Apply by 31 August: \$70 application fee, selection test (all), interview (some)
Fine Arts (Theatre)	3800610081 3800610083	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	Apply by 28 September: \$70 application fee, supplementary application form (all), audition (all), call-back audition (some)
Fine Arts (Visual Arts)	3800638991 3800638993	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	Apply by 28 September: \$70 application fee, supplementary application form (all), folio presentation (all), interview (all)
Music	3800538231 3800538233	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	Apply by 28 September: \$70 application fee, supplementary application form (all), audition (all)

Inside Monash: Science & Careers

The **Inside Monash** session will cover science and careers. Students hoping to find out where their science degree could lead, are encouraged to register for this event.

Date: Thursday 31 August 2017

Time: 6.30 – 9.00pm

Venue: Location: 16 Rainforest Walk, level 1, S3 Lecture Theatre, Clayton Campus

For further information and to register visit [Inside Monash](#)

Monash Science – Parent Chat

Don't know what you don't know? This year [Monash Science](#) is offering another resource for parents who may need some additional advice regarding their child's selection of a Science degree. Monash recognise university information can be complicated and confusing and we're providing an opportunity for parents to speak directly with a Science VTAC Selection Officer. If you hadn't had the opportunity to go to Open Day or the other Monash events and would like answers to:

- How does a Science subject bonus, SEAS or Monash Guarantee affect ATAR?
- Our entry requirements, subject pre-requisites etc...
- Differences between our courses and majors
- What to do if your child doesn't achieve the ATAR they were hoping for
- Or anything else...

Simply email science-parentchat@monash.edu with a contact number and Monash will be in touch soon.

Important Changes to the Bachelor of Health Science for 2018

Monash Medicine, Nursing and Health Sciences has introduced some changes to the Bachelor of Health Science, taking effect in 2018. Instead of choosing a specialisation, students now enrol straight into the degree of their choice.

[Bachelor of Health Sciences](#)

Students build a sound foundation in health care and learn to identify, investigate, analyse and assess health issues. They will have the flexibility to explore different areas of health and customise their degree to suit their interests.

[Bachelor of Public Health](#)

This course gives students the opportunity to pursue their passion for promoting good health, preventing disease, and managing illnesses. They will be taught by passionate teachers with a global orientation, getting them ready to make a difference and address real health challenges for communities and populations.

[Bachelor of Radiation Sciences](#)

This course is ideal for students interested in becoming a radiation therapist. Throughout the program students will be immersed in the latest technology, participate in 3D treatment simulations and complete clinical placements from second year. Taught by experienced radiation therapists, students are kept up-to-date with the latest industry developments.

The Bachelor of Radiation Sciences is a great pathway into the Master of Radiation Therapy at Monash.

[Bachelor of Paramedicine](#)

This course prepares students to be ready to save lives and qualify as a paramedic. Students gain hands-on paramedic experience with placements from Semester 1, while working in clinical and community settings and learning from experienced paramedic educators. Graduates work with emergency health services across Australia and overseas.



Nutritionists and Dietitians

According to the Dietitian Association of Australia (DAA) - [Dietitian Association of Australia \(DAA\)](#), there is a distinction made between dietitians and other occupations in the nutrition and food science field, including that of nutritionist. The key difference between a dietitian and a nutritionist is that, in addition to or as part of their qualification in human nutrition, a dietitian has undertaken a course of study that included substantial theory and supervised and assessed professional practice in clinical nutrition, medical nutrition therapy and food service management. **So, in Australia, all dietitians are nutritionists however nutritionists without a dietetics qualification cannot take on the expert role of a dietitian.**

Victorian universities offering undergraduate courses in nutrition, food science and/or dietetics include:

Institution	Course	VCE Prerequisites	2017 ATAR
Deakin (M) - Melbourne	Food & Nutrition Sciences	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	63.05 (M)
Federation (Mt. H) – Mt. Helen (G) - Gippsland	Food & Nutritional Sciences	Units 1 and 2: satisfactory completion in two units (any study combination) of any Mathematics or Units 3 and 4: a study score of at least 20 in any Mathematics; and a study score of at least 20 in any English.	n/a (Mt, H) n/a (G)
La Trobe (M) – Melbourne	Applied Science/Dietetic Practice	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	85.45 (M)
	Human Nutrition	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 25 in two of Biology, Chemistry, any Mathematics, Physical Education or Physics.	60.15 (M)
Monash (C) - Clayton	Nutrition Science	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 25 in Chemistry.	76.10 (C)
	Nutrition Science - Scholars Program (Dietetics Pathway)	Units 3 and 4: a study score of at least 35 in English (EAL) or at least 30 in English other than EAL; and a study score of at least 25 in Chemistry.	91.85 (C)
RMIT (C/B) – City/Bundoora	Food Technology & Nutrition	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 20 in any Mathematics.	68.15 (C/B)
Victoria (F) - Footscray (St. A) – St. Albans	Nutrition & Food Science	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	n/a (F) n/a (St. A)

Students are encouraged to browse [VTAC](#) for a comprehensive list, including double degrees.



Studying Osteopathy at VU

Osteopaths diagnose, treat and provide preventative advice about disorders that affect the body's musculoskeletal system, using manual techniques to alleviate stresses and dysfunction to improve the body's function ([Good Universities Guide - Osteopath](#)) VU offers one of only three of these accredited double degree programs in Australia. Core studies include anatomy, osteopathic science, physiology and biochemistry. Students undertake fieldwork and clinical practice to prepare them for their

osteopathy career. Students considering a career in osteopathy need to complete the **Bachelor of Science (Osteopathy)** first; **this is a 3-year course and provides an entry into an osteopathy career. Completion of the Bachelor of Science (Osteopathy) course alone does not make graduates eligible for registration as Osteopaths.** Students must also complete the Masters of Health Science (Osteopathy) in order to be eligible to register as an Osteopath. So, the double degree program is:

- [Bachelor of Science \(Osteopathy\)](#) - 3 years
- [Masters of Health Science \(Osteopathy\)](#) – 1.5 years

On completion of both programs, students will be eligible for:

- registration with the **Osteopaths Registration Board of Victoria**
- registration as an Osteopath in all other Australian states
- membership with the **Australian Osteopathic Association**

For further information about registration requirements, visit the [Australian Health Practitioner Regulation Agency](#) website.

VU has a an [Osteopathy Teaching Clinic](#) which operates 47 weeks per year, and students are required to attend clinical sessions on a rotation basis including outside of semester hours to maintain a public service and provide continuity of patient care. Clinical training, including fieldwork, is crucial in the preparation to becoming an Osteopath.

Students considering studying to become an Osteopath, might like to consider attending the upcoming **Osteopathy Course Information Evening** hosted by Victoria University. Attendees will have the opportunity to learn about how osteopathy is taught at VU, and participate in a tour of the facilities at the City Campus used by osteopathy students. There will also be an opportunity to ask questions and discuss the course with Osteopathy staff and students.

Date: Thursday 7 September 2017

Time: 7.00pm – 8.30pm

Venue: Victoria University Flinders Lane Campus, Room 5.11, Level 5, 301 Flinders Lane, Melbourne

Find out more at [Osteopathy Course Information Evening](#) or about studying osteopathy at Victoria University, visit [Osteopathy at Vic Uni](#)

Remaining Open Days 2017

Institution	Date	Time	More Information Available at:
Australian Catholic University Ballarat Campus	Sun 27 August	10am – 3pm	1300 ASK ACU
Box Hill Institute of TAFE Box Hill Campus	Sun 27 August	10am – 3pm	1300 269 445 www.boxhill.edu.au/openday
Deakin University Melbourne (Burwood) Campus	Sun 27 August	9am – 3pm	1800 334 733 http://openday.deakin.edu.au/
Federation University of Australia Mount Helen Campus; Berwick, and Gippsland	Sun 27 August	10am – 3pm	1800 333 864 http://federation.edu.au/future-students/study-at-feduni/open-day
Holmesglen Institute Open Thursdays – all campuses	21 September 2 November 14 December	Various times	1300 MY FUTURE Online bookings are essential http://www.holmesglen.edu.au/open
La Trobe University Bendigo Campus	Sun 27 August	10am – 3pm	1300 135 045 http://www.latrobe.edu.au/openday

Not everyone can attend every Open Day and various Institutions hold their Open Days on the same date. If you can't attend an Open Day and you are interested in a particular institution, you may visit at other times. If you wish to speak to a particular person, it is essential to make an appointment first.

This information was correct at the time of publication. Students are encouraged to confirm times themselves.

Business Degrees at Universities in Melbourne

Many students are keen on studying business degrees at universities in Melbourne that offer majors including **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 Prerequisites	Major Studies	2017 ATAR
Deakin	Business (Sport Management)	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 analytics, Commercial law, Economics, Event management, Finance, Financial management, Financial planning, Global finance, Human resource management, International trade, Management, Management information systems, Marketing, People management, Project management, Sustainability, Sustainable business management.	80.25
Federation	Business	Units 3 and 4: a study score of at least 20 in any English.	Accounting, Business, Economics and Finance, Human Resource Management, Law, Management, Marketing.	n/a
La Trobe M - Melbourne	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, Economics, Event Management, Financial Management, Human Resource Management, International Business, Management, Marketing, Sport Management, Tourism and Hospitality.	50.05 (M)
Monash Ca - Caulfield	Business	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 22 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics or at least 25 in Maths: Further Mathematics.	Accountancy, Accounting, Banking, Banking and finance, Business, Business law, Business management, Business statistics, Economics, Economics and business strategy, Finance, Human resource management, International business, Management, Marketing, Taxation.	82.05 (Ca)
RMIT	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.	55.05
Swinburne	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, Business administration, Commerce, Economics, Entrepreneurship and innovation, Finance, Human resource management, Information systems, International business, Logistics and supply chain management, Management, Marketing, Sports management (online).	60.05
Victoria	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 Hospitality Management, International Tourism Management, International Trade, Management and Innovation, Marketing, Music Industry, Supply Chain and Logistics.	n/a



Commerce Degrees at Victorian Universities

Students will note that in many cases the majors offered in commerce degrees are similar to those offered in business degrees. One specific 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	VCE Prerequisites	Major Studies	2017 ATAR
ACU	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, Management, Marketing.	58.90
Deakin G – Geelong Waurin Ponds M – Melbourne	Commerce	Units 3 and 4: a study score of at least 25 in English (EAL) or 20 in English other than EAL	Accounting, Business analytics, Commercial law, Economics, Finance, Financial Planning, Human resource management, International trade, Management, Management information systems, Marketing.	64.70 (G) 80.00 (M)
Federation	Commerce	Units 3 and 4: a study score of at least 20 in any English.	Accounting, Commerce, Economics and Finance, Human Resource Management, Law, Management, Marketing.	n/a
La Trobe	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, Finance, Management, Marketing.	80
Monash Cl – Clayton Campus	Commerce	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 25 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics.	Accountancy, Accounting, Actuarial studies, Behavioural commerce, Business, Business statistics, Commerce, Econometrics, Economics, Finance, Management studies, Marketing, Marketing science, Sustainability.	90.30 (Cl)
University of 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; and a study score of at least 25 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics.	Accounting, Actuarial studies, Business, Economics, Finance, Management, Marketing.	95.00
Victoria	Commerce	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Applied finance, International business.	70.45



Science Degrees in Victoria

The Bachelor of Science is offered at the following universities and students are encouraged to visit [VTAC](#) for more information on these and other courses – particularly the **majors** on offer – and/or browse each university link provided below.

Institution	VCE Prerequisites	2017 ATAR
ACU M – Melbourne campus	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 25 in any Mathematics; and a study score of at least 25 in any Science.	n/a (M)
Deakin M – Melbourne campus G – Waurin Ponds campus	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	66.95 (M) 60.50 (G)
Federation Gi – Gippsland campus Mt H – Mt Helen campus	Units 3 and 4: a study score of at least 20 in any English; and a study score of at least 20 in one of any Mathematics or any Science.	n/a (Gi) n/a (Mt H)
La Trobe M – Melbourne campus B – Bendigo campus	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.	60.00 (M) 50.05 (B)
Monash C – Clayton campus R.C. – Range of Criteria	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 25 in one of Biology, Chemistry, Environmental Science, Geography, Maths: Mathematical Methods (any), Maths: Specialist Mathematics, Physics, or Psychology.	85.00 (C)
	Science Advanced – Global Challenges: Units 3 and 4: a study score of at least 35 in English (EAL) or at least 30 in English other than EAL; and a study score of at least 30 in one of Biology, Chemistry, Environmental Science, Geography, Maths: Mathematical Methods (any), Maths: Specialist Mathematics, Physics, or Psychology.	R.C. (C)
	Science Advanced – Research: Units 3 and 4: a study score of at least 35 in English (EAL) or at least 30 in English other than EAL; and a study score of at least 30 in Maths: Mathematical Methods (any); and a study score of at least 30 in two of Biology, Chemistry, Environmental Science, Geography, Maths: Specialist Mathematics, Physics, or Psychology.	95.05 (C)
RMIT 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; and a study score of at least 20 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics.	70.30 (C)
	Science – Dean's Scholar Program: Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 25 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics.	n/a (C)
Swinburne H – Hawthorn campus ** Professional degree	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 20 in any Mathematics.	65.00+ (H) 80.00+ H **
University of Melbourne P – Parkville campus	Minimum ATAR of 85.00. Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 25 in one of Maths: Mathematical Methods (any) or Maths: Specialist Mathematics; and a study score of at least 25 in one of Biology, Chemistry or Physics. --OR-- Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 25 in both of Maths: Mathematical Methods (any) and Maths: Specialist Mathematics.	85.00 (P)
Victoria FP – Footscray Park campus	Biotechnology, Chemistry, or Environmental Management: 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)