



Food  
Technology



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## AGRICULTURE DEGREES

Growing enough food to sustain the world is one of the biggest challenges the world is facing in the 21<sup>st</sup> century. Below are a number of degrees that prepare students to become experts in the science of agriculture so they can take on an advisory role in agriculture and farming practices. For a comprehensive list of courses (including the many double-degree options) on offer at universities, TAFEs and Private Providers, visit [VTAC](#).

INSTITUTION	COURSE NAME	VCE PREREQUISITES	MAJOR STUDIES
<b>CHARLES STURT</b>	General Studies (Science)	n/a	Agriculture, Allied health, Biomedical sciences, Environmental science, Equine science, Medical science, Nursing, Paramedicine, Wine science.
<b>LA TROBE</b>	Agricultural Sciences	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Agribusiness, Agricultural biotechnology, Agricultural marketing, Agricultural science, Agriculture, Animal and plant biology, Plant and animal production, Soil science.
	Agriculture & Technology	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Agricultural enterprises, Agronomy, Animal management and nutrition, Commodity marketing, Ecological systems, Environmental management, Fish biology, Food quality and logistics, Future farming technologies, Genomics, International business, Mollusc and crustacean biology, Natural resource management, Research methods and project, Rural business management, Soil and water, Soil science and plan nutrition, Sustainability, Vineyard management, Wine chemistry, Wine evaluation.
<b>MELBOURNE</b>	Agriculture	Minimum ATAR of 70.00. 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 (CAS) or Maths: Specialist Mathematics or at least 30 in Maths: Further Mathematics.	Agricultural economics, Animal science, Plant and soil science.

<b>WILLIAM ANGLISS</b>	Food Studies	n/a but all applicants must submit a Pre-selection Form as part of selection into the degree	Agriculture and Farming Systems, Culinary Artistry, Innovation and Entrepreneurship, Culture and Cuisine, Diet and Health in Society, Economics and Global Impacts, Food and Gastronomy in Literature and Media, Movements and Social Change, Sensory Education.
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**ARCHITECTURE, BUILDING & CONSTRUCTION**


Below is a list of some undergraduate degrees in architecture and building & construction. To find out about all architecture, and building & construction courses on offer (including other double degree options) at both TAFEs and universities, visit [VTAC](http://www.vtac.edu.au). Students should explore pathway courses to these degrees.

INSTITUTION	COURSE	VCE PREREQUISITES	2017 ENTRY REQUIREMENTS
<b>Deakin</b> (Geelong Waterfront Campus)	Architecture	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	ATAR
	Architecture / 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.	ATAR
	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.	ATAR
<b>Holmesglen</b> (Chadstone Campus)	Building Surveying	n/a	ATAR Personal Statement Interview (some)
	Construction Management & Economics	n/a	ATAR Personal Statement Interview (some)
<b>Monash</b> (Caulfield Campus)  (Clayton Campus)	Architectural Design	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	ATAR Supplementary Form Interview (some)
	Engineering / Architectural Design	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 Maths: Mathematical Methods (CAS); and a study score of at least 25 in one of Chemistry or Physics.	ATAR Supplementary Form Interview (some)
<b>RMIT</b> (City Campus)	Architectural Design	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	ATAR Information Kit Interview (some)

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	Construction 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.	ATAR
<b>Swinburne</b> (Hawthorn Campus)	Engineering (Construction)	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 Maths: Mathematical Methods (CAS).	ATAR
<b>University of Melbourne</b> (Parkville Campus)	Design	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL	ATAR
<b>Victoria University</b> (Footscray Park Campus)	Architectural Engineering	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	ATAR
	Building Surveying	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	ATAR
	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.	ATAR



**ARTS DEGREES ON OFFER IN VICTORIA**


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

INSTITUTION	MAJOR STUDIES	ATAR 2016
<b>ACU</b> M – Melbourne Campus	Business studies, Drama, Economics, History, Literature, Mathematics, Media, Music, Philosophy, Politics and International Relations, Psychology, Sociology, Study of Religions/Theological Studies, Visual arts.	50.00 (M)
<b>DEAKIN</b> G – Geelong Warrn Ponds Campus M – Melbourne Campus W – Warrnambool Campus	Animation, Anthropology, Arabic, Australian studies, Children's literature, Chinese, Criminology, Dance, Drama, Film studies, History, Indonesian, International relations, Journalism, Language and culture, Literary studies, Media studies, Middle East studies, Philosophy, Photography, Politics and policy studies, Professional and Creative Writing, Public relations, Sociology, Spanish, Visual arts.	55.10 (G) 60.15 (M) n/a (W)
<b>FEDERATION UNI</b> G – Gippsland Campus MH – Mount Helen Campus	History, Indigenous Studies, Japanese, Literature, Media and Screen Studies, Philosophy, Psychology (APAC accredited), Sociology, Writing.	n/a (G) n/a (MH)
<b>LA TROBE</b> M – Melbourne Campus	Anthropology, Archaeology, Asian studies, Chinese, Communication studies, Creative Arts, Economics, English, French, Greek, History, Indonesian, Italian studies, Japanese, Mathematics, Philosophy, Politics, Psychology, Sociology, Spanish.	50.05 (M)
<b>MONASH</b> Ca – Caulfield Campus CL – Clayton Campus	Ancient cultures, Anthropology, Archaeology, Arts, Australia in the world, Australian studies, Behavioural studies, Bioethics, Chinese studies, Communications and media studies, Criminology, English as an international language, Film and screen studies, French studies, German studies, History, Holocaust and genocide studies, Human geography, Human rights, Humanities, Indigenous cultures and histories, Indonesian studies, International relations, International studies, Islamic studies, Italian studies, Japanese studies, Jewish studies, Journalism, Korean studies, Languages, Linguistics, Literary studies, Music, Performance, Philosophy, Politics, Psychology, Religious studies, Social science, Sociology, Spanish and Latin American studies, Theatre, Ukrainian studies.	81.00 (Ca) 85.00 (Cl)
<b>SWINBURNE</b> H – Hawthorn Campus * Professional Degree	Chinese, Cinema and screen studies, Creative writing and literature, Criminology, Digital advertising technology, Environmental sustainability, History, International studies, Japanese, Journalism, Media industries, Philosophy, Politics and international relations, Professional writing and editing, Social media, Sociology.	60.00 (H) 80.00+ (H)*

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<p><b>UNI MELBOURNE</b> P – Parkville Campus</p>	<p>Ancient world studies, Anthropology, Arabic, Art history, Asian studies, Australian Indigenous studies, Chinese, Chinese studies (minor), Classics, Creative writing, Criminology, Development studies (minor), Economics, English and theatre studies, English language studies (minor), Environmental studies (minor), European studies (minor), French, Gender studies, Geography, German, Hebrew and Jewish studies, History, History and philosophy of science, Indonesian, Islamic studies, Italian, Japanese, Knowledge and learning (minor), Law and justice (minor), Linguistics and applied linguistics, Media and communications, Philosophy, Politics and international studies, Psychology, Russian, Screen and cultural studies, Social theory (minor), Sociology, Spanish and Latin American studies.</p>	<p>88.85 (P)</p>
<p><b>VICTORIA UNI</b> FN – Footscray Nelson Campus FP – Footscray Park Campus</p>	<p>Communication studies, Gender studies, History, Indigenous studies, Literary studies, Politics and international relations, Professional and creative writing, Sociology, Vietnamese, Visual art.</p>	<p>n/a (FN) n/a (FP)</p>
		



**BIOMEDICINE/BIOMEDICAL DEGRES IN VICTORIA**



A Biomedicine or Biomedical Science degree is offered at a number of universities, and is often regarded as an excellent pathway degree to graduate medicine. **Students are encouraged to visit [VTAC](#) for more information on these and other courses – including double-degrees.**

INSTITUTION	COURSE NAME	VCE PREREQUISITES	MAJOR STUDIES
ACU	Biomedical 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 any Mathematics.	Biomedical Science.
DEAKIN	Biomedical Science	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Anatomy, Biochemistry, Bioinformatics, Biology, Biomedical science, Bioscience, Cell biology, Environmental Health (Melbourne only), Genetics, Human biology, Immunology (Melbourne only), Infection and Immunology (Geelong only), Medical Biotechnology, Medical microbiology, Medical research, Medical science, Microbiology, Molecular and cell biology, Molecular and human genetics, Molecular biology, Pathophysiology, Physiology.
FEDERATION	Biomedical Science	Units 3 and 4: a study score of at least 20 in any English; and a study score of at least 20 in any Mathematics; and a study score of at least 20 in one of Biology, Chemistry or Physics.	Anatomy and Physiology, Biochemistry, Biology, Chemistry, Genetic Sciences, Health sciences, Medical microbiology, Medical science, Microbiology, Pathophysiology, Pharmacology, Public health, Statistics.
LA TROBE	Biomedical 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.	Anatomy, Biochemistry, Biomedical science, Biosciences, Genetics, Medical research, Medical science, Microbiology, Molecular and cell biology, Molecular and human genetics, Physiology.
MONASH	Biomedical Science	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; and a study score of at least 25 in one of Maths: Mathematical Methods (CAS), Maths: Specialist Mathematics or Physics.	Anatomy and physiology, Biochemistry, Bioinformatics, Biomedical science, Biomedicine, Biophysics, Biotechnology, Genetics, Health sciences, Human biology, Human sciences, Microbiology, Molecular and cell biology, Neurobiology, Pathology, Pathophysiology.
RMIT	Biomedical 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 20 in Chemistry; and a study score of at least 20 in one of any Mathematics or Physics.	Anatomy and physiology, Biochemistry, Bioinformatics, Biomedical science, Biotechnology, Cell biology, Cell physiology, Human physiology, Medical microbiology, Medical science, Molecular medicine and biotechnology, Neurobiology, Pathology.
UNI MELBOURNE	Biomedicine	Minimum ATAR of 96.00. 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 Chemistry; and a study score of at least 25 in one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics.	Biochemistry and molecular biology, Bioengineering systems, Biotechnology, Cell and developmental biology, Genetics, Health informatics, Human structure and function, Immunology, Microbiology and immunology, Neuroscience, Pathology, Pharmacology, Physiology

VICTORIA	Biomedical Sciences	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 one of Biology, Chemistry, Health And Human Development, any Mathematics or Physical Education.	Anatomy and physiology, Cell biology, Cell physiology, Chemistry and biochemistry, Dietary and nutritional studies, Functional anatomy, Human biology, Immunology, Molecular and human genetics, Neuroscience, Pathophysiology, Pharmacology, Research methods.
	Biomedicine	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, any Mathematics or Physics.	Anatomy and physiology, Biochemistry and molecular biology, Cell and developmental biology, Cell biology, Chemistry and biochemistry, Dietary and nutritional studies, Functional anatomy, Genetics, Health informatics, Human biology, Human structure and function, Immunology, Microbiology, Molecular and human genetics, Neuroscience, Pathophysiology, Pharmacology, Physiology, Research methods.



**BUSINESS DEGREES**

Many students are keen on studying business degrees at Victorian Universities 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 NAME	VCE PREREQUISITES	MAJOR STUDIES
CHARLES STURT	Business Studies	n/a	Accounting, Business, Business studies, Finance, Human resource management, Information technology, International business, Management, Marketing.
CQU	Business	n/a	Accounting, Human Resource Management (HRM), Information Systems, Management, Marketing, Property, Public Relations, Supply Chain Management.
FEDERATION	Business	Units 3 and 4: a study score of at least 20 in any English.	Business, Human Resource Management, Leadership, Management, Marketing.
LA TROBE	Business	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Business Economics, Economics, Financial Management, Human Resource Management, International Business, International Management, Macroeconomics, Management, Management Information Systems, Marketing, Sport Management, Sustainable Resource Management.

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<b>MONASH</b>	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 25 in any Mathematics.	Accountancy, Accounting, Banking, Banking and finance, Business, Business law, Business management, Business management and strategy, Business statistics, Economics, Economics and business strategy, Finance, Health administration, Human resource management, International business, Management, Marketing, Marketing and communication, Sports management, Taxation, Tourism.
<b>RMIT</b>	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.
<b>SWINBURN E</b>	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, Business administration, Economics, Entrepreneurship and innovation, Finance, Human resource management, Information systems, International business, Logistics and supply chain management, Management, Marketing.
<b>VICTORIA</b>	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.





**CAREER AS A CIVIL ENGINEER**

Civil engineers 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 2016
<a href="#">Deakin University</a>	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 one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics	<b>61.85+</b>
<a href="#">Federation University</a>	Units 3 and 4: a study score of at least 15 in any English; and a study score of at least 15 in one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics	<b>Min 80</b>
<a href="#">La Trobe University</a>	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 one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics.	<b>60.45+</b>
<a href="#">Monash University</a>	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 Maths: Mathematical Methods (CAS); and a study score of at least 25 in one of Chemistry or Physics.	<b>91.10</b>
<a href="#">RMIT University</a>	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 (CAS) or Maths: Specialist Mathematics.	<b>85.20</b>
<a href="#">Swinburne University</a>	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 Maths: Mathematical Methods (CAS).	<b>75.00+</b>
<a href="#">Victoria University</a>	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	<b>n/a</b>



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 the two is often the VCE maths prerequisite.

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

INSTITUTION	COURSE NAME	VCE PREREQUISITES	MAJOR STUDIES
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, Accounting & Commercial Law, Business Information Systems, Commercial Law, Human Resource Management, International Business, Management, Marketing.
DEAKIN	Commerce	Units 3 and 4: a study score of at least 25 in English (EAL) or 20 in English other than EAL	Accounting, Accounting information systems, Business analytics, Business information systems, Commerce, Commercial law, eBusiness, Economics, Finance, Human resource management, Interactive marketing, International business, International management, International trade & economic policy, Management, Marketing, Quantitative business analysis, Supply chain management.
FEDERATION	Commerce	Units 3 and 4: a study score of at least 20 in any English.	Business, Commerce, Finance, Management.
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.
MONASH	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 (CAS) or Maths: Specialist Mathematics.	Accountancy, Accounting, Actuarial modelling, Actuarial science, Actuarial studies, Behavioural commerce, Commerce, Econometrics, Economics, Finance, Management studies, Marketing science, Statistics, Sustainability.

<b>UNI MELBOURNE</b>	Commerce	Minimum ATAR of 93.00. 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 (CAS) or Maths: Specialist Mathematics.	Accounting, Actuarial studies, Business, Economics, Finance, Management, Marketing.
<b>VICTORIA</b>	Commerce	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 30 in Maths: Further Mathematics or at least 25 in one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics.	Accounting, Business and finance ethics, Financial econometrics, Financial markets and instruments, International business, Law, Macroeconomics, Management, Marketing, Microeconomics, Portfolio management, Valuation of securities.



**CAREER AS A DIPLOMAT**



Many universities in Victoria offer courses that include major studies in *international studies*, *global studies*, *politics*, etc. that students keen on a career as a diplomat, or working in government or NGO's, might be keen on studying. Students should note that the prerequisite VCE subject for most of these degrees is only an English or EAL. For a comprehensive list of all relevant courses (including the many double-degree options) on offer at universities, visit [VTAC](http://VTAC)

UNIVERSITY	COURSE	MAJOR STUDIES
<b>ACU</b>	<b>International Development Studies</b>	Global Studies, International Development Studies.
	<b>Laws/Global Studies</b>	Global Studies, Law.
<b>Deakin</b>	<b>International Studies</b>	Anthropology, Arabic, Chinese, Indonesian, International relations, Language and culture studies, Middle East studies, Politics and policy studies, Spanish.
	<b>International Studies/Commerce</b>	Accounting, Accounting Information Systems, Anthropology, Arabic, Business analytics, Business information systems, Chinese, Commerce, Commercial law, eBusiness, Economics, Finance, Financial Planning (all campuses and Cloud), Human resource management, Indonesian, Interactive Marketing, International Business, International Management, International relations, International trade and economic policy, Language and culture studies, Management, Marketing, Middle East studies, Politics and policy studies, Quantitative Business Analysis, Spanish, Supply Chain Management.
	<b>Laws/International Studies</b>	Anthropology, Arabic, Chinese, Commercial law, Corporate law, Indonesian, Industrial relations, International relations, Language and culture studies, Law, Law reform and diplomatic legal aid, Middle East studies, Politics and policy studies, Spanish.
<b>La Trobe</b>	<b>International Relations</b>	International Relations.
	<b>Law/International Relations</b>	Law, Anthropology, International Relations, Politics, Sociology.

	<b>Politics, Philosophy and Economics</b>	Economics, Philosophy, Politics.
<b>Monash</b>	<b>Global Studies</b>	Global cultural literacies, International relations, International studies, Languages.
	<b>Law/Global Studies</b>	Constitutional law, Corporations law, Criminal law & procedure, International relations, International studies, Administrative law, Contract, Equity, Evidence, Global cultural literacies, Human rights, Intellectual property, Languages, Law, Lawyers' ethics in practice, Litigation and dispute resolution, Professional practice, Property, Taxation, Torts, Trusts.
<b>RMIT</b>	<b>International Studies</b>	Cross cultural studies, Cultural diversity, Globalisation, History, Human rights, International development, International economics, International law, International relations, International studies, Language and culture studies, Language and literacy, Politics and policy studies, Social research methods.
	<b>Legal and Dispute Studies</b>	Dispute resolution and mediation, Human rights, Justice, Law, Law (civil), Law (criminal), Law (evidence), Law (Family), Law (information), Law (labour relations), Legal practice, Legal studies, Organisational processes, Social sciences, Sociology.
<b>Swinburne</b>	<b>Law/Arts</b>	Asian commercial law, Chinese, Cinema and screen studies, Civil procedure and alternative dispute resolution, Commercial law, Company law, Competition law and policy, Contract law, Copyright, Corporate law, Creative writing and literature, Criminal law and procedure, Criminology, Digital advertising technology, Environmental sustainability, Equity, Federal and state constitutional law, History, Intellectual property law, International law, International studies, Japanese, Journalism, Legal practice and professional conduct, Media industries, Patents and designs, Philosophy, Politics and international relations, Professional writing and editing, Property law, Social media, Sociology, Torts, Trademarks, Trusts.
<b>Uni Melbourne</b>	<b>Arts</b>	Ancient world studies, Anthropology, Arabic, Art history, Asian studies, Australian Indigenous studies, Chinese, Chinese studies (minor), Classics, Creative writing, Criminology, Development studies (minor), Economics, English and theatre studies, English language studies (minor), Environmental studies (minor), European studies (minor), French, Gender studies, Geography, German, Hebrew and Jewish studies, History, History and philosophy of science, Indonesian, Islamic studies, Italian, Japanese, Knowledge and learning (minor), Law and justice (minor), Linguistics and applied linguistics, Media and communications, Philosophy, Politics and international studies, Psychology, Russian, Screen and cultural studies, Social theory (minor), Sociology, Spanish and Latin American studies.
<b>Victoria</b>	<b>Community Development</b>	Communication studies, Community development, Contemporary society and social change, Gender studies, History, International development, Literary studies, Media studies, Politics and international relations, Sociology, Vietnamese, Writing.



**ELECTRICAL ENGINEERING**



*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. (Job Guide 2014)*

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 a number of Victorian institutions including –**

INSTITUTION	VCE PREREQUISITE SUBJECTS	ATAR 2016
<b>Deakin University</b>	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 one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics.	60+ (G)
<b>La Trobe University</b>	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 one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics.	71.20 (B) 73.40 (M)
<b>Monash University</b>	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 Maths: Mathematical Methods (CAS); and a study score of at least 25 in one of Chemistry or Physics.	91.10 (CI)
<b>RMIT University</b> <u>Electrical</u>	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 (CAS) or Maths: Specialist Mathematics.	72.30 (C)
<u>Electrical &amp; Electronic</u>	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 (CAS) or Maths: Specialist Mathematics.	72.15 (C)
<u>Electronic &amp; Communications</u>	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 (CAS) or Maths: Specialist Mathematics.	n/a (C)
<b>Swinburne University</b> <u>Professional</u>	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 Maths: Mathematical Methods (CAS).	80.05
<u>Electrical &amp; Electronic</u>	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 Maths: Mathematical Methods (CAS).	75.00+

<b>Victoria University</b>	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 (F)
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B – Bendigo, C – City, CI – Clayton, F – Footscray, G – Geelong Waterfront, H – Hawthorn, M - Melbourne

**Students are encouraged to browse [VTAC](#) for a comprehensive list!**



### **ENGINEERING DEGREES MATRIX**



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

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

INSTITUTION	COURSE	MAJOR STUDIES	ATAR 2016
<b>DEAKIN</b> M – Melbourne W – Waurn Ponds	<b>Civil</b>	Civil engineering management, Computer-aided design (CAD), Construction, Engineering (civil), Engineering (fluid), Engineering design, Geotechnical engineering, Materials engineering, Structural engineering, Transportation, Water resources engineering.	61.85 (W)
	<b>Electrical &amp; Electronics</b>	Circuits and electronics, Computer-aided design (CAD), Control systems, Data communications, Electrical and electronic engineering and technology, Electrical engineering, Electronic engineering, PLC and SCADA, Power systems, Renewable energy, Smart distributions and transmission systems.	n/a (M) n/a (W)
	<b>Mechanical</b>	Computer-aided design (CAD), Control systems, Engineering (fluid), Engineering (mechanical), Materials engineering, Mechanical design, Systems design.	65.25 (M) 62.70 (W)
	<b>Mechatronics</b>	Artificial intelligence, Automotive design, Circuits and electronics, Computer-aided design (CAD), Control systems, Data communications, Electrical and electronic engineering and technology, Electrical engineering, Electronic engineering, Engineering (mechanical), Engineering (mechatronic), Mechanical design, Mechatronics design, Robotics.	n/a (M) 60.50 (W)
<b>LA TROBE</b> M – Melbourne B – Bendigo	<b>Civil</b>	Building (construction methods), Building (design), Building (technology), Construction, Construction management, Engineering, Engineering (civil), Environmental engineering management, Hydraulics and hydrology, Sustainability.	60.45 (M) n/a (B)
	<b>Engineering</b>	Civil engineering, Design, Electronic engineering, Engineering, Mechanical engineering.	73.40 (M) 71.20 (B)
<b>MONASH</b> CI – Clayton	<b>Aerospace *</b>	Aerodynamics, Aeronautical, Aerospace Engineering, Avionics, Engineering.	91.30 (CI)
	<b>Engineering *</b>	Chemical engineering, Civil engineering, Electrical and computer systems engineering, Engineering, Materials engineering, Mechanical engineering, Mechatronics engineering.	91.10 (CI)
	<b>Environmental *</b>	Engineering, Environmental engineering.	n/a (CI)
	<b>Mining *</b>	Engineering, Mining engineering.	n/a (CI)
	<b>Software *</b>	Engineering, Software engineering.	88.20 (CI)
<b>RMIT</b> C – City C/B – City & Bundoora	<b>Advanced Manufacturing &amp; Mechatronics</b>	Advanced manufacturing processes, Advanced robotics, Automatic control systems, Autonomous systems, Design for assembly and automation, Embedded systems, Engineering computing, Engineering mechanics, Manufacturing systems, Manufacturing systems modelling, Mechatronic design.	82.25 (C/B)
	<b>Aerospace</b>	Aerodynamics, Aerospace engineering, Aerospace maintenance, Aerospace science and spacecraft, Aircraft design, Aircraft systems, Aviation, Computer modelling, Mechanics (applied), Mechanics (flight), Mechanics (fluid), Mechanics (solids), Mechanics (structural).	90.10 (C/B)
	<b>Automotive</b>	Computer-aided engineering and design, Dynamics and control, Energy conservation and renewable energy, Engineering mathematics, Fluid mechanics, Industrial aerodynamics and computational fluid dynamics, Mechanics of machines, Mechatronics, Solid mechanics and materials, Thermodynamics, Vehicle handling and control, Vehicle noise and vibration, Vehicle power system and vehicle body design.	n/a (C/B)

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<b>RMIT</b> C – City C/B – City & Bundoora	<b>Biomedical</b>	Bioinformatics, Cell Biology, Chemistry, Circuit Theory, Electronics, Engineering biomechanics and biomaterials, Human physiology, Medical engineering and instrumentation, Physics, Programming, Signal processing.	85.65 (C)
	<b>Chemical *</b>	Chemical sciences, Environmental, Food science and biotechnology, Metallurgical, Petroleum, Rheology.	76.45 (C)
	<b>Civil &amp; Infrastructure</b>	Civil engineering management, Computer modelling, Construction management, Engineering (civil), Engineering (environmental), Engineering (geoengineering), Engineering (structural analysis and design), Engineering (transport engineering), Irrigation and water management, Mechanics (structural), Project management, Risk analysis and management, Roads and road design, Software applications, Water quality management, Water resources engineering.	85.20 (C/B)
	<b>Computer &amp; Network</b>	Computer and network security, Computer engineering, Computer networks, Embedded systems, Internet communications, Microprocessor, Microprocessor control systems, Mobile and cloud networks and computing, Multimedia engineering (audio), Multimedia engineering (image), Multimedia engineering (speech), Multimedia engineering (video signal processing), Network engineering, Network infrastructure design and performance, Network management, Signal and systems, Telecommunications (systems and networks), Wireless technologies.	73.00 (C)
	<b>Electrical</b>	Control systems, Electrical distribution, Electrical energy conversion, Electrical engineering, Electrical transmission, Industrial automation, Microprocessor control systems.	72.30 (C)
	<b>Electrical &amp; Electronic</b>	Circuits and electronics, Communication systems, Computer engineering, Computer networks, Control systems, Digital and analogue electronics, Electrical systems, Electronic systems, Photonics, Signal processing, Wireless technologies.	72.15 (C)
	<b>Environmental</b>	Chemical engineering, Civil engineering, Environmental analysis, Environmental engineering, Geology, Hydrogeology, Hydrology, Infrastructure management, Land contamination, Pollution control, Process engineering, Sustainability, Transport engineering, Urban systems, Waste water treatment, Water engineering, Water management.	81.40 (C/B)
	<b>Mechanical</b>	Computer-aided engineering and design, Dynamics and control, Energy conservation and renewable energy, Engineering and society, Engineering mathematics, Fluid mechanics, Industrial aerodynamics and computational fluid dynamics, Manufacturing, Mechanical design, Mechanics of machines, Mechatronics, Professional research project, Solid mechanics and materials, Thermodynamics.	84.05 (C/B)
	<b>Sustainable Systems</b>	Advanced life cycle and systems assessment, Chemistry fundamentals, Computer-aided design and engineering, Electrical energy systems, Intelligent transport systems, Manufacturing management, Mathematics, Professional research project, Renewable energy, Statistics, Sustainable energy systems, Sustainable engineering logistics systems, Sustainable transport systems, Systems engineering.	n/a (C/B)
	<b>Software Engineering</b>	Algorithms and data structures, Artificial intelligence, Computer architecture, Computer operating systems, Database systems, Industrial collaboration and experience, Networks and data communications, Object-oriented design, Object-oriented modelling, Object-oriented programming, Object-oriented software engineering, Operating systems, Problem solving, Programming, Programming (C), Programming (Java), Project management, Software development, Software engineering, Software engineering practices.	82.00 (C)
<b>SWINBURNE</b> H – Hawthorn  R.C. – Range of Criteria used for selection	<b>Civil</b>	Computer-aided engineering, Cost engineering, Design of building structures, Design of steel structures, Engineering management, Geotechnical engineering, Infrastructure design project, Project management, Road and transport engineering, Structural design low rise building, Structural mechanics, Sustainable design, Topographical engineering, Transport engineering, Urban water resources, Water and environmental engineering.	75.00+ (H)
	<b>Construction</b>	Civil engineering, Computer-aided engineering, Construction engineering, Construction law and contracts, Construction quality and practices, Cost engineering, Design of constructed structures, Design of temporary structures, Energy and motion, Engineering design, Engineering management, Geomechanics, Project and construction planning, Risk and due diligence, Road engineering, Structural mechanics.	75.00+ (H)
	<b>Electrical &amp; Electronic</b>	Electrical and power, Software engineering, Telecommunications.	75.00+ (H)
	<b>Engineering (Professional)</b>	Civil engineering, Construction engineering, Electrical and power, Mechanical engineering, Product design engineering, Robotics and mechatronics, Software engineering, Telecommunications.	80.00+ (H)
	<b>Mechanical</b>	Control engineering, Control systems, Engineering management, Machine dynamics, Materials and manufacturing, Materials engineering, Mechanical engineering, Mechanical systems design, Mechanics of structures, Solid and fluid mechanics, Thermodynamics.	75.00+ (H)

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	<b>Product Design</b>	Computer modelling and simulation, Computer-aided design (CAD), Design and culture, Design for manufacture, Design for social responsibility, Engineering management, Global design, Human factors, Innovative design methodology, Machine design, Mechanical systems design, Product design, Product innovation, Project development, Sustainable design.	R.C.
	<b>Robotics &amp; Mechatronics</b>	Computer-aided engineering (CAE), Control and automation, Control systems, Digital signal and image processing, Electronics, Engineering management, Machine dynamics and design, Mechatronics system design, Object oriented programming in C++, Project management, Robot system design, Robotic control, Structural mechanics.	75.00+ (H)
<b>VICTORIA</b> FP – Footscray Park  # Engineering degrees at VU require <u>any maths</u>	<b>Architectural #</b>	Architecture, Building (design), Building (technology), Building law and building practice, Computer-aided design, Construction, Design, Engineering, Engineering (architectural), Engineering (electrical), Engineering (mechanical), Environment and sustainability, Environmental comfort and life safety design, Green building design, Management, Sustainable building design.	n/a (FP)
	<b>Civil #</b>	Computer-aided design, Construction, Construction management, Engineering (civil), Engineering (environmental), Engineering (structural analysis and design), Engineering (transport engineering), Geosciences, Hydraulics and hydrology, Land and water management, Management, Project management, Roads and road design, Sustainable development, Water resources engineering.	n/a (FP)
	<b>Electrical &amp; Electronic #</b>	Digital and analogue electronics, Electrical engineering management, Engineering (communication), Engineering (computer systems), Engineering (computer), Engineering (electrical generation), Engineering (electrical), Engineering (electronics), Engineering design, Microelectronics, Microprocessors, Telecommunications.	n/a (FP)
	<b>Mechanical #</b>	Automotive design, Computer-aided design, Design (product development), Engineering, Engineering (manufacturing), Engineering (mechanical), Industrial engineering, Manufacturing management, Mechanical design, Mechanical engineering, Mechanics (fluid mechanics), Mechanics (solid mechanics), Production processes, Project management.	n/a (FP)
	<b>Sports Engineering #</b>	Analogue and digital, Biomechanics and kinesiology, Biomedical systems, Biophysics, Computer applications, Electronic technology and instrumentation, Engineering (electronics), Engineering (mechanical), Engineering (mechatronic), Exercise science, Human movement, Laboratory instrumentation, Mechatronics, Medical biophysics, Microprocessors, Physics, Physiology, Software development, Systems software, Technical support, Technology.	n/a (FP)





## CAREER IN EVENT PLANNING



The Good Universities Guide indicates that an **event planner** or **event coordinator** *plans and organises special events, including parties, wedding receptions, product launches, banquets, meetings, conferences and conventions.* Successful event planners –

- enjoy working with people
- good organisational and time management skills
- have very attention to detail
- good interpersonal and supervisory skills
- good communication skills
- neat personal appearance
- comfortable working with computers
- able to negotiate, delegate and work under pressure

Depending on the size of the establishment, events coordinators may work independently or as part of a team. They often work irregular hours, and on weekends and public holidays.

Learn more at [Good Universities Guide - Events](#)

**There are a number of institutions in Victoria that offer courses in events, and some of these include –**

Institution	Course	VCE Entry Requirements
<b>Box Hill Institute</b>	Diploma of Events	n/a
<b>Chisholm Institute</b>	Diploma of Events	n/a
<b>Deakin University</b>	Bachelor of Management	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.
<b>Holmesglen Institute</b>	Diploma of Events/Certificate III in Live Production	n/a
	Certificate IV in Fitness/Community Recreation, followed by Diploma of Fitness/Events	n/a
<b>La Trobe University</b>	Bachelor of Business (Event Management)	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.
	Bachelor of Business (Event Management/Marketing)	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.
<b>Melbourne Polytechnic</b>	Advanced Diploma of Events	n/a
	Associate Degree in Hospitality Management	Units 3 and 4: a study score of at least 20 in any English.

<b>Swinburne University</b>	Advanced Diploma of Events	n/a
	Diploma of Events/Diploma of Marketing	n/a
<b>Victoria University</b>	Bachelor of Business (Event Management)	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.
<b>William Angliss Institute</b>	Advanced Diploma of Events	n/a



**EXERCISE SCIENCE & SPORT DEGREES - VICTORIAN UNIVERSITIES**



UNIVERSITY	COURSES	VCE PREREQUISITE SUBJECTS	ATAR 2016
<a href="#"><u>ACU</u></a>	Exercise & Sport 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 one of Biology, Chemistry, Health And Human Development, any Mathematics, Outdoor And Environmental Studies, Physical Education, Physics or Psychology.	<b>58.75 (M)</b>
<a href="#"><u>DEAKIN</u></a>	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.	<b>81.55 (M)</b>
	Exercise & Sport Science	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	<b>60.25 (G) 81.20 (M)</b>
	Sport Development	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	<b>68.90 (M)</b>
<a href="#"><u>FEDERATION</u></a>	Exercise & Sport Science	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 20 in any English.	<b>n/a (Mt H)</b>
	Sport Management	Units 3 and 4: a study score of at least 20 in any English.	<b>n/a (Mt H)</b>
<a href="#"><u>LA TROBE</u></a>	Business (Sport Development & Management)	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	<b>50.90 (B)</b>
	Exercise 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 20 in two of Biology, Chemistry, any Mathematics, Physical Education or Physics.	<b>n/a (B) 70.05 (M)</b>
	Exercise and Physiology	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 two of Biology, Chemistry, any Mathematics, Physical Education or Physics.	<b>77.45 (B)</b>
	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.	<b>50.00 (M)</b>
<a href="#"><u>RMIT</u></a>	Exercise & Sport 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 20 in one of Biology, Chemistry, Maths: Mathematical Methods (CAS), Maths: Specialist Mathematics, Physical Education or Physics.	<b>65.20 (Bu)</b>

<b>VIC UNI</b>	Biomedical & Exercise Science	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 two of Biology, Chemistry, Health And Human Development, any Mathematics or Physical Education.	<b>76.40 (F)</b>
	Exercise Science - Clinical Practice	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	<b>n/a (F)</b>
	Exercise Science – Sport Practice	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	<b>n/a (F)</b>
	Sport Science – Exercise Science	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL	<b>n/a (F)</b>
	Sport Science – Human Movement	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	<b>n/a (F)</b>
	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.	<b>n/a (F)</b>
	Engineering Science - (Sports Engineering)	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.	<b>n/a (F)</b>

B – Bendigo, Bu – Bundoora, F – Footscray Park, G – Geelong Waurn Ponds, M – Melbourne, Mt H – Mount Helen

**For a comprehensive list of similar courses, double degrees, as well as major studies on offer, visit [VTAC](#).**



**GRAPHIC & VISUAL DESIGN DEGREES**



UNIVERSITY	VCE PREREQUISITE SUBJECTS	SELECTION & ATAR 2016
<b>ACU</b> <small>M – Melbourne Campus</small>	<b>Visual Arts and Design</b> (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 Art, Studio Arts or Visual Communication Design)	58.50 (M) <b>Selection: ATAR</b>
<b>DEAKIN</b> <small>GW – Geelong Waterfront M – Melbourne Campus</small>	<b>Visual Arts</b> (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 (GW), 60.00 (M) <b>Selection: Pre-selection kit, and ATAR</b>
	<b>Visual Communication &amp; Design</b> (Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL)	60.00 (GW), 60.00 (M) <b>Selection: Pre-selection kit, and ATAR</b>
<b>FEDERATION</b> <small>CS – Camp Street Campus G – Gippsland Campus</small>	<b>Visual Arts</b> (Units 3 and 4: a study score of at least 20 in any English)	Range of Criteria (CS) and GP) <b>Selection: Supplementary Form, Folio, Interview, and ATAR</b>
<b>LA TROBE</b> <small>M – Melbourne Campus B – Bendigo Campus</small>	<b>Creative Arts</b> (Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.)	85.00 (M) <b>Selection: ATAR</b>
	<b>Creative Arts</b> (Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.)	Range of Criteria (B) <b>Selection: Folio, Interview, and ATAR</b>
<b>MONASH</b> <small>C – Caulfield Campus</small>	<b>Fine Arts</b> (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 (C) <b>Selection: Supplementary Form, Folio, Interview, and ATAR</b>
	<b>Communication Design</b> (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 (C) <b>Selection: Supplementary Form, Folio and Interview, and ATAR</b>

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<b>RMIT</b>  M – Melbourne Campus	<b>Communication Design</b> (Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL)	Range of Criteria (M) <b><u>Selection: Information kit, Folio Presentation, and ATAR</u></b>
	<b>Graphic Design Associate Degree</b> (Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.)	Range of Criteria (M) <b><u>Selection: Folio and Interview</u></b>
<b>SWINBURNE</b>  H – Hawthorn Campus	<b>Communication Design or Communication Design (Honours)*</b> (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 Art, Product Design And Technology, Media, Interactive Digital Media C, Studio Arts or Visual Communication Design.)	65+ (H) 90.00+ (H) * <b><u>Selection: ATAR</u></b>
<b>UNI MELBOURNE</b>  P – Parkville Campus VCA – Victorian College of the Arts	<b>Design – new in 2017</b> (Units 3 & 4: A study score of at least 25 in English/English Language/Literature or at least 30 in EAL.) *A study score of 25 in Maths Methods will be required if any Civil Systems, Computing, Construction, Digital Media, Mechanical Systems, Property and Spatial Systems subjects will be studied alongside of Visual and Performance Design*	85+ (P) <b><u>Selection: ATAR</u></b>
	<b>Fine Arts at the VCA</b> (Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.)	Range of Criteria (VCA) <b><u>Selection: Supplementary Form, Folio and Interview</u></b>

Listed above are a number of bachelor degrees in **graphic and/or visual design** offered at most universities in Victoria. For a list of all courses, including various double degrees, visit [VTAC](#)



**HEALTH SCIENCE DEGREES**



Below is a list of many health science degrees offered at Victorian Universities. For a comprehensive list of health sciences courses, including double degrees, on offer at both TAFEs and universities, visit [VTAC](http://VTAC).

INSTITUTION	COURSE	VCE PREREQUISITES	MAJOR STUDIES
ACU	Physical Activity & Health Science	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	Physical Activity
CHARLES STURT	Health and Rehabilitation Science	n/a	Health sciences, Human biology, Rehabilitation.
DEAKIN	Health Science	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	Environmental health, Exercise science, Family society and health, Food studies, Health and sustainability, Health promotion, Medical biotechnology, Nutrition, People society and disability, Physical activity and health, Psychology, Sport coaching.
FEDERATION	Health Science	Units 3 and 4: a study score of at least 20 in any English.	e-Health and Informatics, Leading and Managing Health Services, Psychology, Sport and Exercise Science.
LA TROBE	Health 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 20 in one of Biology, Chemistry, any Mathematics, Physical Education or Physics.	Health sustainability (Bendigo only), Human physiology and anatomy (Melbourne only), Public health (Melbourne only), Rehabilitation counselling (Melbourne only).
MONASH	Public Health 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 any Mathematics.	Health promotion, Health sciences, Public health, Public Health Science, Social science, Sociology.
RMIT	Health Science (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.	Anatomy and physiology, Biological principles, Chronic diseases, Evidence based health practice, Health and nutrition, Information management (Health), Law and ethics in health, Multidisciplinary health care in Australia, Understanding disease processes and treatment, Understanding the psychology of health.
SWINBURN	Health Science	Units 3 and 4: a study score of at least 20 in English (EAL) or at least 25 in English other than EAL.	Applied statistics, Biomedical sciences, Health across the life span, Health communication, Neuroscience, Psychology and forensic science, Psychology and psychophysiology.
	Health Science (Professional)	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	Applied statistics, Biomedical sciences, Health across the lifespan, Health communication, Neuroscience, Psychology and forensic science, Psychology and psychophysiology.

<b>VICTORIA</b>	Health Science	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Biosciences, Disease prevention and control, Global health and health challenges, Health and wellness, Health culture and society, Health law and ethics, Health program planning and evaluation, Health promotion, Health research and evidence, Health service management and policy, Public health, Women, Gender and health.



**INFORMATION TECHNOLOGY DEGREES**

A number of universities offer a broad range of **Information Technology** degrees and below is a list of some of these courses. For a comprehensive list of courses (including the many double-degree options) on offer at both TAFEs and universities, visit [VTAC](http://www.vtac.edu.au).

INSTITUTION	VCE PREREQUISITES	MAJOR STUDIES
<b>ACU</b>	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	Application Development, Business Analysis, Database Analysis, Database Management, Enterprise Architecture, Information Systems, Systems Analysis, Web Applications Programming.
<b>CHARLES STURT</b>	n/a	Computer programming, Computing, Computing (networks), Object-oriented programming, Software engineering, Systems administration, Systems analysis.
<b>CQU</b>	Units 3 and 4: a study score of at least 25 in any English.	Application Development, Business Analysis, Network Security.
<b>DEAKIN</b>	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Animation (games), Cloud computing, Computer and network security, Computer networks, Computer programming, Computer science, Databases, Distributed systems and applications, Games development, Games programming, Information technology, Interactive media, Internet and World Wide Web, Mobile and Apps Development, Multimedia, Network security, Networking, Networking (CISCO curriculum), Object-oriented design, Object-oriented programming, Operating systems, Programming, Security, Security and management, Software development, Software engineering, Systems analysis and design, Systems and networks, Virtualisation, Web applications programming, Web design.
<b>FEDERATION</b>	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 15 in any English.	Computer applications, Computer programming, Computing, Computing (skills), Database management, Databases, Games programming, Information technology, Information technology management, Interactive multimedia, Internet and World Wide Web, Internet technology, Java programming, Multimedia and internet technology, Networking, Project management, Software development, Software engineering, World Wide Web.
<b>LA TROBE</b>	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	Big data, Computer applications, Computer networks, Database systems, Information systems, Information systems management, Multimedia authoring, Object-oriented development, Project management, Software development, Software engineering, Systems and software engineering, Systems design and development, Web applications programming, Website development.

<b>MONASH</b>	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.	Business analytics, Business information systems, Computer networks and security, Computer programming, Computer science, Computing, Creative computing, Cybersecurity, Data science, Games design, Games development, Information and society, Information management, Information technology, IT for business, Mobile apps development, Multimedia development, Software development, Software engineering, Web development.
<b>RMIT</b>	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.	Business IT, Data networks, Database administration, Databases, Graphics, Information technology, Internet technology, Networks and data communications, Object-oriented modelling, Object-oriented programming, Problem solving, Professional practice, Programming, Programming (.NET), Programming (C#), Programming (C), Programming (Java), Programming (PHP), Security, System administration.
<b>SWINBURN E</b>	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.	Business information systems, Business process modelling, Database analysis and design, Database systems, Enterprise systems, Information systems management, Management and accounting, Mobile business and connectivity, Object-oriented programming, Programming (C), Programming (Java), Programming (Pascal), Programming (VB), Project management, Requirements analysis and modelling, Systems acquisition and implementation.
<b>VICTORIA</b>	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.	CCNA Security, CCNA Wireless, Database analysis and design, Database recovery, Database systems, Emerging technologies, ER modelling, ICT management, Industrial project and project management., Network design and systems, Network management, Networking, Normalisation, Object-oriented programming, Operating systems, Sensor network and Internet of Things, SQL query, Transactions, Virtual LAN, Web and programming.

 **LAW DEGREES IN VICTORIA** 

<b>INSTITUTION</b>	<b>COURSES</b>	<b>ATAR FOR 2016</b>
<b>Australian Catholic University (M)</b> Visit <a href="#">ACU - Law</a> M – Melbourne campus	Arts/Laws	78.40
	Biomedical Science/Laws	82.40
	Business Administration/Laws	83.25
	Commerce/Laws	78.10
	Laws	80.05
	Laws/Global Studies	78.40
	Psychological Science/Laws	80.55
<b>Deakin University (G, M, W)</b> Visit <a href="#">Deakin - Law</a> M – Melbourne campus G – Geelong Waurn Ponds campus W – Warrnambool campus	Arts/Laws	86.05 (G), 90.45 (M), n/a (W)
	Commerce/Laws	86.05 (G), 92.45 (M), n/a (W)
	Criminology/Laws	85.15 (G), 91.95 (M)
	Information Systems/Laws	n/a (G), n/a (M)
	Laws	n/a (G), n/a (M), n/a (W)
	Laws/International Studies	86.30 (G), 90.75 (M)

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	Laws/Science	92.30 (M)
	Property & Real Estate/Laws	n/a (M)
<b>La Trobe University (B, M)</b> Visit <a href="#">La Trobe - Law</a> M – Melbourne campus B – Bendigo campus	Commerce/Laws	90.00 (M)
	Laws	80.25 (B), 90.40 (M)
	Laws/Arts	n/a (B), n/a (M)
	Laws/Business	n/a (B)
	Laws/Criminology	90.35 (M)
	Laws/International Relations	n/a (M)
	Laws/Media and Communication	91.40 (M)
	Laws/Psychological Science	n/a (B), n/a (M)
	Laws/Science	n/a (B), n/a (M)
	<b>Monash University (CI)</b> Visit <a href="#">Monash - Law</a> CI – Clayton campus	Laws (Honours)
Law (Honours)/Arts		98.00
Law (Honours)/Biomedical Science		98.00
Laws (Honours)/Commerce		98.00
Law (Honours)/Engineering		n/a
Law (Honours)/Global Studies		98.00
Laws (Honours)/Music		Range of Criteria (RC)
Laws (Honours)/Science		98.00
<b>Swinburne University (H)</b> Visit <a href="#">Swinburne - Law</a> H – Hawthorn campus	Laws	93.10
	Laws (Dean’s Scholarship)	90.00+
	Laws (Vice-Chancellor’s Scholarship)	95.00+
	Laws/Arts	90.00+
	Laws/Aviation Management	90.00+
	Laws/Business	90.00+
	Laws/Business Information Systems	90.00+
	Laws/Engineering (Civil)	90.00+
	Laws/Engineering (Mechanical)	90.00+
	Laws/Innovation and Design	90.00+
	Laws/Science	90.00+
<b>Victoria University (C &amp; F)</b> Visit <a href="#">Victoria - Law</a> C & F – City and Footscray Park	Laws	n/a ( & F)
	Laws/Arts	n/a (C & F)



C – City campus	Laws/Business	n/a (C & F)
	Laws/Commerce	n/a (C)

Visit [Getting into a Law Degree](#), [The Australian Law Students' Association](#), [VTAC](#)



**MEDICAL IMAGING COURSES**



Medical imaging technologists operate X-ray and other imaging equipment, such as MRI and Ultrasound, to produce radiographic images which are used in the diagnosis and subsequent management of disease or injury. Below are links to the specialised medical imaging areas as detailed in the *Good Universities Guide*:

[Nuclear Medicine Technologist](#)

[Medical Imaging Technology](#)

[So, you want to be a Sonographer?](#)

**In Victoria students can study specific medical imaging courses (also known as medical radiography or medical radiations) at the following universities:**

INSTITUTION	COURSE	VCE PREREQUISITES	2016 ENTRY REQUIREMENTS
<b>CQU</b> M - Melbourne Campus	Medical Sonography	Units 3 and 4: a study score of at least 25 in any English.	83.25 (M)
<b>Deakin University</b>  G - Geelong Warrnambool Campus	Medical Imaging	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 or Physics; and a study score of at least 25 in one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics.	77.45 (G)
<b>Monash University</b>  C – Clayton Campus Ca – Caulfield Campus for first 3 semesters, and then Clayton for remainder of course	Radiography and Medical Imaging	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 one of Biology or Physics; and a study score of at least 25 in one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics.	Selection based on the ATAR <u>and</u> interview (some students) (C)
	Radiation Sciences	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.	82.45 (Ca)

RMIT University          B – Bundoora Campus	Medical Radiations (Radiography)	Units 1 and 2: satisfactory completion in one of Biology or Chemistry; and 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 (CAS) or Maths: Specialist Mathematics.	Selection based on the ATAR <u>and</u> supplementary form (B)
	Medical Radiations (Nuclear Medicine)	Units 1 and 2: satisfactory completion in one of Biology or Chemistry; and 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 (CAS) or Maths: Specialist Mathematics.	Selection based on the ATAR <u>and</u> supplementary form (B)
	Medical Radiations (Radiation Therapy)	Units 1 and 2: satisfactory completion in one of Biology or Chemistry; and 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 (CAS) or Maths: Specialist Mathematics.	Selection based on the ATAR <u>and</u> supplementary form (B)

For a comprehensive list of all courses that may have medical imaging units visit [VTAC](#)



**NURSING AND/OR MIDWIFERY DEGREE COURSES**



UNIVERSITY	VCE PREREQUISITE SUBJECTS	ATAR FOR 2016 ENTRY
<a href="#">ACU</a>	<i>Midwifery</i> (Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL)	75.35 (M)
	<i>Nursing</i> (Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL)	79.45 (M), 58.90 (Ba)
	<i>Nursing/Business Administration</i> (Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL)	59.05 (M)
	<i>Nursing/Paramedicine</i> (Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL)	58.50 (Ba)
<a href="#">CHARLES STURT</a>	<i>Nursing</i> (no prerequisite subjects, but maths, biology and English highly recommended)	70.00 (AW)
<a href="#">DEAKIN</a>	<i>Nursing</i> (Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL)	70.20 (M), 62.15(G), 53.70 (W)
	<i>Nursing (Clinical Leadership)</i> (Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL)	83.15 (M)
	<i>Nursing/Midwifery</i> (Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL)	91.40 (M), 84.45(G), 67.80 (W)
	<i>Nursing/Psychological Science</i> (Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL)	77.05 (M), 65.80 (G), n/a (W)
	<i>Nursing/Public Health &amp; Health Promotion</i> (Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL)	70.34 (M)

<a href="#"><u>FEDERATION</u></a>	<b>Nursing</b> (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 25 in any English)	n/a (Mt H), n/a (Gi) Flexible delivery (Mt H) and (Gi)
<a href="#"><u>HOLMESGLEN</u></a>	<b>Nursing</b> (Units 1 and 2: satisfactory completion in one of General Mathematics or Maths: Mathematical Methods or Units 3 and 4: any Mathematics; and a study score of at least 25 in any English)	Minimum 50 (Mo)
<a href="#"><u>LA TROBE</u></a>	<b>Nursing</b> (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 Biology, Chemistry, Health And Human Development, any Mathematics, Physical Education, Physics or Psychology)	65.09 (M), 51.45 (AW), 56.60 (B), 50.75 (S), 55.00 (Mi)
	<b>Nursing/Midwifery</b> (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 Biology, Chemistry, Health And Human Development, any Mathematics, Physical Education, Physics or Psychology)	n/a (M)
<a href="#"><u>MONASH</u></a>	<b>Nursing</b> (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)	75.00 (C), 70.40 (P)
	<b>Nursing/Midwifery</b> (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)	87.00 (P)
<a href="#"><u>RMIT</u></a>	<b>Nursing</b> (Units 1 and 2: satisfactory completion 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)	60.20 (Bu)
<a href="#"><u>VIC UNI</u></a>	<b>Midwifery</b> (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)	n/a (St A)
	<b>Nursing</b> (Units 1 and 2: satisfactory completion 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)	n/a (St A)

M - Melbourne, Ba - Ballarat, G - Geelong, W - Warrnambool, AW - Albury-Wodonga, B - Bendigo, Ber - Berwick, Mi - Mildura, S - Shepparton, P - Peninsula, Gi - Gippsland, H - Horsham, Mt H - Mount Helen, St A - St Albans, C - Clayton, Mo - Moorabbin, Bu - Bundoora

For a comprehensive list of all nursing courses on offer, visit [VTAC](#)



## NUTRITIONISTS AND DIETITIANS



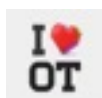
According to the Dietitian Association of Australia (DAA) - [DAA - FAQs](#), there is a distinction made between dietitians and other occupations in the nutrition and food science field, including that of nutritionist. The key difference between a dietitian and a nutritionist is that, in addition to 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 considered to be nutritionists; however, nutritionists without a dietetics qualification cannot take on the specialised role of a dietitian.**

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

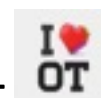
UNIVERSITY	COURSE	VCE PREREQUISITE SUBJECTS	ATAR 2016
<b>Deakin</b> (M) - Melbourne	Food & Nutrition Sciences	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	<b>70.50+ (M)</b>

<p><b>Federation</b></p> <p>(Mt. H) – Mt. Helen (G) - Gippsland</p>	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.	<p><b>n/a (Mt, H)</b> <b>n/a (G)</b></p>
<p><b>La Trobe</b></p> <p>(M) - Melbourne</p>	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; and a study score of at least 25 in two of Biology, Chemistry, any Mathematics, Physical Education or Physics.	<b>n/a (M)</b>
	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.	<b>66.75 (M)</b>
<p><b>Monash</b></p> <p>(C) - Clayton</p>	Nutrition Science	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.	<b>75.50 (C)</b>
<p><b>RMIT</b></p> <p>(C/B) – City/Bundoora</p>	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.	<b>62.15 (C/B)</b>
<p><b>Victoria</b></p> <p>(F) - Footscray (St. A) – St. Albans</p>	Nutrition & Food Science	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	<p><b>n/a (F)</b> <b>n/a (St. A)</b></p>

Students are encouraged to browse [VTAC](#) for a comprehensive list!



**CAREER AS AN OCCUPATIONAL THERAPIST**



Occupational Therapy is offered at the following Victorian Universities –

UNIVERSITY	VCE REQUIREMENTS	ATAR 2016
<b>ACU</b>	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, Health And Human Development, Physical Education or Physics.	<b>80.05</b>
<b>Charles Sturt</b>	No VCE prerequisites but a science subject (preferably biology) is an advantage	<b>75.00</b>
<b>Deakin</b>	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	<b>71.25</b>
<b>La Trobe</b>	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, any Mathematics, Physical Education or Physics.	<b>75.30</b>
<b>Monash</b>	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	<b>84.60</b>

Log onto [VTAC](#) to find out more about these courses!



**CAREER AS A PHYSIOTHERAPIST**



Physiotherapy is currently offered at the following Victorian Universities –

UNIVERSITY	VCE REQUIREMENTS	ATAR 2016
<b>Charles Sturt</b>	No VCE prerequisites but maths and science subjects an advantage	<b>Indicative 90</b>
<b>La Trobe</b>	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.	<b>n/a</b>
<b>Monash</b>	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 two of Biology, Chemistry, Maths: Mathematical Methods (CAS), Maths: Specialist Mathematics or Physics.	<b>n/a</b>

Log onto [VTAC](#) to find out more about these courses!





**PARALEGAL DEGREES**



A paralegal is an individual, qualified by education, training or work experience who is employed or retained by a lawyer, law office, corporation, governmental agency, or other entity and who performs specifically delegated substantive legal work for which a lawyer is responsible. In other words, a paralegal work in the legal industry but is not a lawyer. Below are a number of degrees on offer in Victoria. The prerequisite VCE subject is usually an English.

Visit [VTAC](http://VTAC) for a comprehensive list including all double degrees on offer.

COURSE	INSTITUTION	MAJOR STUDIES	ATAR 2016
<b>Criminology</b>	<b>Deakin University</b> (G) – Geelong WP (M) - Melbourne	Crime, Crime prevention, Criminal justice, Criminal justice administration, Criminology, Criminology research methods, Criminology theory, Ethics, Justice, Legal studies, Media and crime, Organised crime, Policing, Psychology, Punishment, Risk, Security, Surveillance, Terrorism, Transnational crime, Victimology, Violence.	<b>60.40 (G)</b> <b>66.05 (M)</b>
<b>Forensic Science</b>		Analytical chemistry, Biochemistry, Chemistry, Chemistry (analytical), Chemistry (forensic), Chemistry (medical), Chemistry (organic), Criminology, Forensic analysis, Forensic biology, Forensic chemistry, Forensic investigation, Forensic science, Genetics, Hazardous materials and processes, Molecular and cell biology.	<b>59.75 (G)</b>
<b>Criminology</b>	<b>La Trobe University</b> (M) - Melbourne	Access to Justice, Corrections, Crime and Culture, Crime and Inequality, Crime prevention, Criminal justice, Criminal justice administration, Criminology, Criminology research methods, Criminology theory, Ethics, Forensics, Justice, Policing, Psychology, Punishment, Restorative Justice, Risk, Security, Surveillance, Terrorism, Transnational crime, Victimology, Violence.	<b>75.95 (M)</b>
<b>Criminal and Justice</b>	<b>Navitas College of Public Safety</b> (M) - Melbourne	Abnormal Psychology, Case Management, Corporate Crime, Corrections, Criminal Law, Criminology, Drugs and Crime, Ethics, Forensic Psychology, Indigenous Studies, International Criminal Justice, Investigations, Legal Process, Mental Health, Police Studies, Sentencing, Terrorism and Society, Transnational Crime, Victimology, Youth Justice.	<b>n/a (M)</b>
<b>Criminal Justice</b>	<b>RMIT University</b> (C) – City	Corrections, Crime prevention, Criminal justice administration, Criminology, Forensic investigation, Globalisation, Information security, International law, International studies, Judicial studies, Justice, Law (court processes), Law (criminal), Law (evidence), Legal studies, Management, Police administration, Police studies, Psychology, Youth justice.	<b>n/a (C)</b>
<b>Criminology &amp; Psychology</b>		Corrections, Crime prevention, Criminal justice administration, Criminology, Customs, Forensic investigation, Forensic psychology, Global justice, Information security, Justice, Law (court processes), Law (criminal), Law (evidence), Law enforcement, Legal studies, Police studies, Psychological testing and assessment, Psychology, Psychology (cognitive), Psychology (developmental), Psychology (personality), Psychology (social), Psychopathology, Youth justice.	<b>n/a (C)</b>
<b>Legal and Dispute Studies</b>		Dispute resolution and mediation, Human rights, Justice, Law, Law (civil), Law (criminal), Law (evidence), Law (Family), Law (information), Law (labour relations), Legal practice, Legal studies, Organisational processes, Social sciences, Sociology.	<b>n/a (C)</b>
<b>Arts (major in Criminology)</b>	<b>Swinburne University</b> (H) – Hawthorn	Chinese, Cinema and screen studies, Creative writing and literature, Criminology, Digital advertising technology, Environmental sustainability, History, International studies, Japanese, Journalism, Media industries, Philosophy, Politics and international relations, Professional writing and editing, Social media, Sociology.	<b>80.00+ (H)*</b> <b>60.00+ (H)</b>

<b>Health Sciences (major in Psychology and Forensic Science –</b>	*Professional degree	Applied statistics, Biomedical sciences, Health across the life span, Health communication, Neuroscience, Psychology and forensic science, Psychology and psychophysiology.	<b>80.00+ (H)* 60.00+ (H)</b>
<b>Criminal Justice</b>	<b>Victoria University</b> (C) – City (F) - Footscray	Community services, Community work, Crime prevention, Criminal justice, Criminal law, Criminology, Ethics, Gender studies, Law, Psychology, Sociology.	<b>n/a (F)</b>
<b>Legal Services</b>		Accounting, Administrative law, Business communication, Business law, Corporate law, Criminal law, Economics and finance, Employment law, Environmental law, Family law, Financial institutions law, Human resource management, Information systems, Insolvency law, Intellectual property, Interpersonal and business skills, Legal services, Marketing, Professional ethics, Tax law, Torts law.	<b>n/a (C)(F)</b>



**CAREER AS A PARAMEDIC**



Working as an ambulance paramedic means that no two days are ever the same. What a paramedic does can be as varied as *restarting a patient’s heart* down to helping solve social welfare issues. Ambulance paramedics are called when people feel they have no other options and are suffering what feels like an emergency to them. An interesting fact to remember when applying to become a paramedic is that the majority of the workload is not lights and sirens driving to save a patient's life. **This job is more about helping people in their time of need as opposed to being a hero.**

Visit [Ambulance Victoria - Types of Paramedics](#) to find out more!

The following Victorian universities offer Paramedicine courses:

INSTITUTION	COURSE	VCE REQUIREMENTS	ATAR 2016
<b>Australian Catholic University</b>  (M) – Melbourne (B) – Ballarat	<b>Paramedicine</b>	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	<b>79.30 (M)</b>
	<b>Nursing/Paramedicine</b>	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	<b>58.50 (B)</b>
<b>La Trobe University</b>  (AW) – Albury Wodonga (Be) – Bendigo (Mi) – Mildura (S) - Shepparton	<b>Paramedic Practice/Public Health Promotion</b>	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 two of Biology, Chemistry, Health And Human Development, any Mathematics, Physical Education, Physics or Psychology.	<b>71.20 (AW, Be, Mi, S)</b>
<b>Monash University</b>  (C) – Caulfield	<b>Emergency Health (Paramedic)</b>	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.	<b>75.15 (C)</b>



**MATRICES 2016**

TKS

<b>Victoria University</b>  (St. A) – St. Albans	<b>Health Science (Paramedic)</b>	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	<b>n/a (St. A)</b>



## PHARMACY & PHARMACEUTICAL SCIENCE COURSES



Pharmacy and Pharmaceutical undergraduate courses offered in Victoria include –

UNIVERSITY	COURSE	VCE PREREQUISITES	ATAR FOR 2016
<b>La Trobe University</b>  B – Bendigo Campus	Bachelor of Pharmacy	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; and a study score of at least 25 in any Mathematics.	78.20 (B) + Supplementary Form
<b>Monash University</b>  P – Parkville Campus C – Clayton Campus	Bachelor of Pharmacy (Honours)	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; and a study score of at least 25 in one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics.	92.00 (P)
	Bachelor of Pharmacy (Honours) Scholars Program	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; and a study score of at least 25 in one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics.	98.05 (P)
	Bachelor of Pharmaceutical 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; and a study score of at least 25 in one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics.	n/a (P)
	Bachelor of Pharmaceutical Science Advanced with Honours	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; and a study score of at least 25 in one of Maths: Mathematical Methods (CAS) or Maths: Specialist Mathematics.	90.10 (P)
	Engineering/Pharmaceutical 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 Maths: Mathematical Methods (CAS); and a study score of at least 25 in Chemistry.	91.85 (C)
<b>RMIT University</b>  B – Bundoora campus  R.C. – Range of	Bachelor of Pharmacy (Honours)	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; and a study score of at least 25 in Maths: Mathematical Methods (CAS).	RC* ATAR + Supplementary Form

# MATRICES 2016

TKS

Criteria	Bachelor of Biomedical Science (Pharmaceutical Sciences)	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 any Mathematics or Physics.	n/a (B)


**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

\*[Target Jobs UK - Project Management](#)

**There are a number of universities in Victoria that offer courses focused on equipping students with a qualification or specialisation in project management, and a variety of these courses include –**

INSTITUTION	COURSE	VCE PREREQUISITES	2016 ATAR
Charles Sturt University	Management	No VCE prerequisites but all applicants must submit the VTAC Personal Statement	Indicative 65.00 (SC)
Deakin University	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	60.40 (WF)
	Management	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL	61.55 (WF) 65.75 (M)
Federation University	Business Systems	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 15 in any English	n/a
La Trobe University	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	Minimum of 80
RMIT University	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
	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 (CAS) or Maths: Specialist Mathematics.	85.20
	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.	81.40
	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 (CAS) or Maths: Specialist Mathematics.	82.00

<b>Swinburne University</b>	<b>Aviation Management</b>	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
<b>Victoria University</b>	<b>Engineering Civil</b>	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
	<b>Information Systems Mngt.</b>	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 – Melbourne SC – Study Centre Melbourne WF – Geelong Waterfront

For a comprehensive list of all courses available, visit [VTAC](http://VTAC)



**CAREERS IN PSYCHOLOGY**



Victorian universities that offer dedicated accredited psychology degrees include –

<b>UNIVERSITY</b>	<b>COURSE</b>	<b>ATAR 2016</b>
<b>ACU</b>	Arts (Psychology)	<b>58.65 (M)</b>
	Psychological Science	<b>59.35 (M)</b>
<b>Deakin University</b>	Arts (Psychology)	<b>60.20 (M), 58.10 (G)</b>
	Psychology (Honours)	<b>80.75 (M), 73.84 (G)</b>
	Psychological Science	<b>61.10 (M), 57.25 (G)</b>
<b>Federation University</b>	Psychological Science	<b>n/a (Mt H)</b>
<b>La Trobe University</b>	Psychological Science	<b>60.15 (M), 55.55 (B), n/a (A)</b>
	Psychology (Honours)	<b>84.50 (M)</b>
<b>Monash University</b>	Psychological Science Advanced (Honours)	<b>94.30 (C)</b>
<b>RMIT University</b>	Criminology & Psychology	<b>n/a (Ci)</b>
	Psychology (Applied Science)	<b>70.00 (Ci), n/a (Bu)</b>
	Psychology (Social Science)	<b>84.25 (Ci)</b>
<b>Swinburne University</b>	Psychological Sciences	<b>60.00 (H)</b>
	Psychology (Honours)	<b>80.34 (H)</b>
<b>Victoria University</b>	Psychological Studies	<b>n/a (FP)</b>
	Psychology (Honours)	<b>n/a (FP)</b>



M) – Melbourne (G) – Geelong (Mt H) – Mount Helen Ballarat (B) – Bendigo (A) – Albury-Wodonga (C) – Clayton (Bu) – Bundoora (Ci) – City (H) – Hawthorn (FP) – Footscray Park

**For a comprehensive list of all courses offering psychology, including the many double-degrees options, visit [VTAC](#)**



**SCIENCE DEGREES**

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 and/or browse each university link provided below.

UNIVERSITY	VCE PREREQUISITES	ATAR 2016
<p><b>DEAKIN</b> M – Melbourne campus G – Waurn Ponds campus</p>	Units 3 and 4: a study score of at least 25 in English (EAL) or at least 20 in English other than EAL.	68.80 (M) 57.00 (G)
<p><b>FEDERATION</b> Gi – Gippsland campus Mt H – Mt Helen campus</p>	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)
<p><b>LA TROBE</b> M – Melbourne campus B – Bendigo campus AW – Albury-Wodonga campus</p>	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 (M) n/a (B) n/a (AW)
	Science – Hallmark Program: Minimum ATAR of 85.00. 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.	91.85 (M) n/a (B)
<p><b>MONASH</b> C – Clayton campus</p>	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 (CAS), 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 (CAS), Maths: Specialist Mathematics, Physics or Psychology.	n/a (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 (CAS); and a study score of at least 30 in two of Biology, Chemistry, Environmental Science, Geography, Maths: Specialist Mathematics, Physics or Psychology.	95.00 (C)
<p><b>RMIT</b> C – City campus</p>	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 (CAS) or Maths: Specialist Mathematics.	68.00 (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 (CAS) or Maths: Specialist Mathematics.	80.55 (C)
<b>SWINBURNE</b> 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) **
<b>UNI MELBOURNE</b> 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 (CAS) or Maths: Specialist Mathematics; and a study score of at least 25 in one of Biology, Chemistry or Physics.--OR--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 both of Maths: Mathematical Methods (CAS) and Maths: Specialist Mathematics.	85.00 (P)
<b>VICTORIA</b> FP – Footscray Park 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.	n/a (FP)



**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.

**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	ATAR 2016
<b>ACU</b> (M) – Melbourne (Ba) – Ballarat	Early Childhood Education (Birth to Five Years)	n/a (M)
	Education (Early Childhood and Primary)	58.75 (M) 62.80 (Ba)
<b>CHARLES STURT</b> (AW) – Albury-Wodonga	Education (Early Childhood and Primary)	n/a (AW)
<b>DEAKIN</b> (M) – Melbourne	Early Childhood Education	60.30 (M)
<b>FEDERATION</b> (Mt. H) – Mt. Helen Ballarat	Education (Birth-Year 6)	n/a (Mt. H)
<b>HOLMESGLEN</b> (W) – Waverley	Early Childhood Education*	n/a (W)
<b>LA TROBE</b> (B) – Bendigo	Early Childhood Education	n/a (B)



## MATRICES 2016

TKS

<b>MONASH</b> (Be) – Berwick (P) – Peninsula	Education (Honours) (Early Years and Primary)	n/a (Be) 78.00 (P)
<b>RMIT</b> (Bu) – Bundoora	Education (Early Childhood Education)*	n/a (Bu)
	Education (Primary and Early Childhood Education)*	65.15 (Bu)
<b>SWINBURNE</b> (H) – Hawthorn (H/W) – Hawthorn/ Wantirna	Education (Early Childhood)*	n/a (H) n/a (H/W)
<b>VU</b> (St. A) – St. Albans	Education (Early Childhood/Primary)	n/a St. A)



**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.

For a comprehensive list of all teaching courses, their exact prerequisites, their majors and other double degrees they might be linked to, visit [VTAC](http://www.vtac.edu.au).

INSTITUTION	COURSE	ATAR 2016
<b>ACU</b> (M) – Melbourne (Ba) – Ballarat	Education (Primary)	58.55 (M) 59.15 (Ba)
<b>CHARLES STURT</b> (AW) – Albury-Wodonga	Education (Early Childhood and Primary)	n/a (AW)
	Education (K-12)	n/a (AW)
<b>DEAKIN</b> (G) – Geelong (M) – Melbourne (W) – Warrnambool	Education (Primary)	60.35 (G) 62.00 (M) 60.55 (W)
<b>FEDERATION</b> (G) – Gippsland (Mt. H) – Mt. Helen Ballarat	Primary Education	n/a (G) n/a (Mt. H)
<b>LA TROBE</b>  (B) – Bendigo (M) – Melbourne (Mi) – Mildura	Education	n/a (B) n/a (Mi)
	Physical and Health Education	50.30 (B)
	Teaching (Outreach and Community Education)	60.10 (M)
	Teaching (Primary)	n/a (M)
<b>MONASH</b>     (Be) – Berwick (C) – Clayton (P) – Peninsula	Education (Honours) (Primary)	75.25 (P)
	Education (Honours) (Early Years and Primary)	n/a (Be) 78.00 (P)
	Education (Honours) (Primary and Secondary)	75.05 (Be)
	Education (Honours) (Primary and Secondary Health & PE)	n/a (P)
	Education (Honours) (Primary and Secondary Special Ed)	n/a (Be)
	Education (Honours) (Primary)/Arts	86.70 (C)
	Education (Honours) (Primary)/Fine Arts*	n/a (C)
	Education (Honours) (Primary)/Music*	n/a (C)

	Education (Honours) (Primary)/Science*	n/a (C)
	Education (Honours) Primary Education/Computer Science*	n/a (C)
<b>RMIT</b>  (Br) – Brunswick (Bu) – Bundoora	Education (Primary Education and Disability Studies)*	n/a (Bu)
	Education (Primary and Early Childhood Education)*	65.15 (Bu)
	Education (Primary Education)*	65.00(Br) 65.00 (Bu)
	Health and Physical Education*	65.50 (Bu)
<b>SWINBURNE</b>	Education (Primary)	60.00 (H)
<b>VU</b> (FP) – Footscray Park (St. A) – St Albans	Education (Prep-Year 12)	n/a (FP)
	Education (Early Childhood/Primary)	n/a St. A)



### 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.

**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	ATAR 2016
<b>ACU</b>  (M) – Melbourne	Teaching/Arts (Humanities)	58.65 (M)
	Teaching/Arts (Mathematics)*	n/a (M)
	Teaching/Bachelor of Arts (Visual Arts)	63.80 (M)
	Teaching/Exercise Science	58.60 (M)
<b>CHARLES STURT</b> (AW) – Albury-Wodonga	Education (K-12)	n/a (AW)
	Outdoor Education	n/a (AW)
<b>DEAKIN</b>  (G) – Geelong (M) – Melbourne	Health and Physical Education (Secondary)	65.59 (G) 77.09 (M)
	Teaching (Science)/Science	61.30 (M)
	Teaching (Secondary)/Arts	60.00 (M)
<b>FEDERATION</b> (Mt. H) – Mt. Helen Ballarat	Mathematical Sciences/Education*	n/a (Mt. H)
	Science/Education*	n/a (Mt. H))
<b>LA TROBE</b>	Arts/Teaching*	n/a (M)
	Education	n/a (B) n/a (Mi)

(B) – Bendigo (M) – Melbourne (Mi) – Mildura	Physical and Health Education	50.30 (B)
	Physical and Outdoor Education	53.25 (B)
	Science/Teaching (Secondary)*	n/a (M)
	Teaching (Outreach and Community Education)	60.10 (M)
	Teaching (Secondary)	62.35 (M)
<b>MONASH</b>  (Be) – Berwick (C) – Clayton (P) – Peninsula	Education (Honours) (Primary and Secondary)	75.05 (Be)
	Education (Honours) (Primary and Secondary Health & PE)	n/a (P)
	Education (Honours) (Primary and Secondary Special Ed)	n/a (Be)
	Education (Honours) (Secondary Health & PE)	75.05 (P)
	Education (Honours) (Secondary)/Arts	86.60 (C)
	Education (Honours) (Secondary)/Computer Science*	n/a (C)
	Education (Honours) (Secondary)/Fine Art*	n/a (C)
	Education (Honours) (Secondary)/Music*	n/a(C)
Education (Honours) (Secondary)/Science*	86.60 (C)	
<b>RMIT</b> (Bu) – Bundoora	Health and Physical Education*	65.50 (Bu)
<b>SWINBURNE</b> (H) – Hawthorn	Education (Secondary)*	n/a (H)
	Education (Secondary)/Arts*	60.50 (H)
	Education (Secondary)/Science*	n/a (H)
<b>VU</b> (FP) – Footscray Park	Education (Prep-Year 12)***	n/a (FP)



### **CAREER AS A YOUTH WORKER**

According to the Good Universities Guide\*, *Youth workers develop and facilitate programs to work with and support young people, either individually or in groups, in order to address social, behavioural, welfare, developmental and protection needs.*

Tasks that youth workers often perform include -

- interview young people to identify problems and act as representatives for them, raising these issues with relevant government authorities
- assist with developing policies relating to young people
- provide support and advice to young people experiencing difficulties, such as family problems, unemployment, illness, drug abuse and homelessness
- arrange and provide counselling, food, shelter or clothing

- assess risks and provide intensive short-term crisis counselling for victims of domestic violence or child abuse
- provide information about community services and resources available for young people
- write reports and submissions requesting funding for continuing programs and new projects
- evaluate data relating to the effectiveness of community support services
- work closely with teachers, social and welfare workers, local authorities, health professionals, refuge workers, parents and, in some instances, the police

**Successful youth workers should have the following personal attributes:**

- show initiative and leadership qualities
- have good interpersonal and communication skills
- be able to work independently
- have a non-judgmental attitude
- be able to plan and organise

**For a more information, students are encouraged to browse**

**\*[Good Universities Guide - Youth Worker](#)**

**Students can study Youth Work degrees at the following institutions in Victoria:**

<b>Institution</b>	<b>Course &amp; Prerequisite Subjects</b>	<b>ATAR 2016</b>
<a href="#">Australian Catholic University</a>	Units 3 and 4: a study score of at least 30 in English (EAL) or at least 25 in English other than EAL.	59.00
<a href="#">RMIT</a>	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
<a href="#">Victoria University</a>	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