



We help you to achieve your goals

Our purpose

Australian International Education Services (AIES) is dedicated to helping international students study in Australia and achieve their goals.

Our promise

To provide an honest and professional service, to provide you with the best options and to make the whole process as easy as possible.

Our experience

We have been helping students for nearly 10 years from countries including China, India, Japan, Korea, Nepal, Vietnam and many more. Our experience means you get the best assistance and that you can rest assured that your future is in good hands.

Study options include

- High school
- TAFE / College (certificate and diploma courses)
- University pathway programs
- University (undergraduate and postgraduate)
- English courses
- Professional year programs



Professional services for international students

- Course counselling
- Course admission
- Course changes
- Student visa applications
- Student visa renewals
- Pre-departure and arrival assistance (offshore students)
- Accommodation
- Translation (Chinese – English)
- Migration

Australian International Education Services

Level 1, 85 Gouger Street, ADELAIDE SA 5000



For course applications or information contact us

Phone: +618 8212 8066

Email: info@aieservices.com.au

Click: www.aieservices.com.au

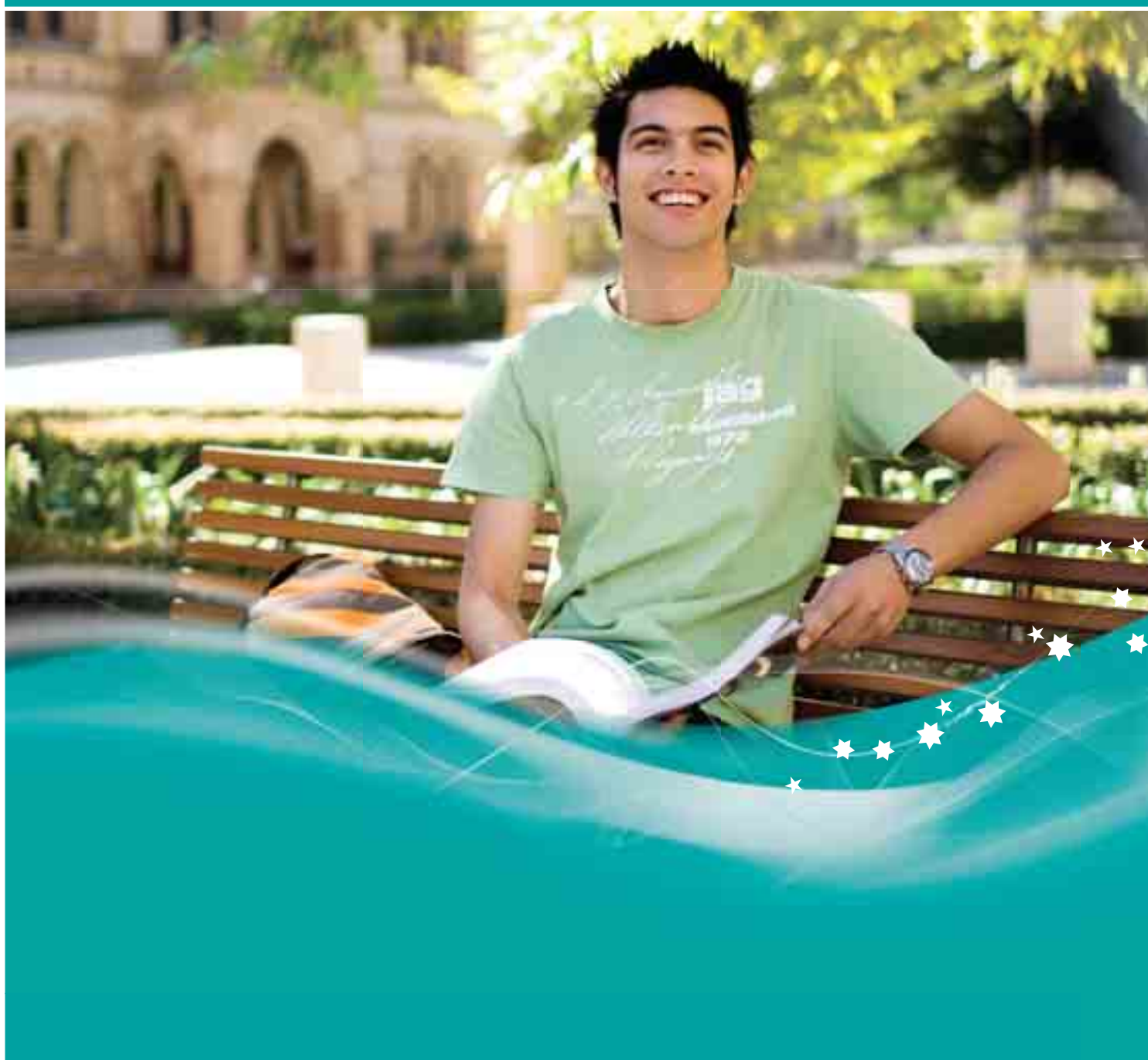
Or visit: Level 1, 85 Gouger Street, Adelaide SA 5000.

UNDERGRADUATE
INTERNATIONAL PROSPECTUS



THE UNIVERSITY
OF ADELAIDE
AUSTRALIA

2010 THE UNIVERSITY OF ADELAIDE



SUMMARY OF UNDERGRADUATE PRO

Academic Program	Page	Duration (years) ¹	Intakes	Indicative Annual Tuition Fee (A\$) ²	Prerequisite Assumed Knowledge ³	2010 TER Cutoff	GCE A/L ⁴	UEC ⁵ (Malaysia)	IB Diploma
Bachelor of Agriculture	76	3	Feb, July	23,100	None specified ¹⁵	70	6	25	24
Bachelor of Arts	62	3	Feb, July	19,950	None specified	70	6	25	24
Bachelor of Arts/Economics^D	40, 62	4	Feb, July	19,950 / 23,100	None specified	75	7	20	25
Bachelor of Arts/Laws^D	62, 66	5	February	19,950	None specified	85	11	10	28
Bachelor of Arts/Music^D	62, 70	5	February	19,950	Music Theory/ Practice	70 ■	6 ■	25 ■	24 ■
Bachelor of Arts/Music Education^D	62, 70	6	February	19,950	Music Theory/ Practice	70 ■	6 ■	25 ■	24 ■
Bachelor of Arts/Science^D	62, 78	4	February	19,950 / 23,100	Two Science subjects ¹³	71	6	25	24
Bachelor of Arts (Honours)	62	1	February	19,950	Graduate entry	●	●	●	●
Bachelor of Commerce	32	3	Feb, July	24,150	None specified	80	9	15	26
Bachelor of Commerce (Accounting)	32	3	Feb, July	24,150	None specified	80	9	15	26
Bachelor of Commerce (Corporate Finance)	33	3	Feb, July	24,150	None specified	80	9	15	26
Bachelor of Commerce (International Business)	35	3	Feb, July	24,150	None specified	80	9	15	26
Bachelor of Commerce (Management)	35	3	Feb, July	24,150	None specified	80	9	15	26
Bachelor of Commerce (Marketing)	36	3	Feb, July	24,150	None specified	80	9	15	26
Bachelor of Commerce/Laws^D	32, 66	5	February	24,150	None specified	85	11	10	28
Bachelor of Commerce (Honours)	32	1	February	24,150	Graduate entry	●	●	●	●
Bachelor of Computer Graphics	38	3	Feb, July	23,100	Mathematics	70	6	25	24
Bachelor of Computer Science	38	3	Feb, July	23,100	Mathematics	70	6	25	24
Bachelor of Computer Science (Software Engineering)	39	3	Feb, July	23,100	Mathematics	70	6	25	24
Bachelor of Computer Science/Laws^D	38, 66	5	February	23,100 / 24,150	Mathematics	85	11	10	28
Bachelor of Computer Science (Honours)	38	1	Feb, July	23,100	Graduate entry	●	●	●	●
Bachelor of Dental Surgery	58	5	February	50,000	See Footnote 18	90★	12★	5★	32★
Bachelor of Dental Surgery (Later Year Entry)	58	1-4	Jan, Feb	50,000	Graduate entry	●	●	●	●
Bachelor of Design Studies	30	3	February	19,950	None specified	75	7	20	25
Bachelor of Design Studies/Laws^D	30, 66	5	February	19,950 / 24,150	None specified	85	11	10	28
Bachelor of Development Studies	62	3	Feb, July	19,950	None specified	70	6	25	24
Bachelor of Development Studies/Laws	62, 66	5	February	19,950 / 24,150	None specified	85	11	10	28
Bachelor of Economics	40	3	Feb, July	23,100	None specified	75	7	20	25
Bachelor of Economics (International Agricultural Business)	41	3	Feb, July	23,100	None specified	75	7	20	25
Bachelor of Economics/Finance^D	36, 41	4	Feb, July	23,100	None specified	75	7	20	25
Bachelor of Economics/Laws^D	36, 66	5	February	23,100 / 24,150	None specified	85	11	10	28
Bachelor of Economics (Honours)	40	1	February	23,100	Graduate entry	●	●	●	●
Bachelor of Engineering (Aerospace)	42	4	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Aerospace)/ Mathematical & Computer Sciences^D	42, 68	5	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26

OSSD OAC ⁶ (Canadian Pre-U)	ISC & CBSE ⁷	Indian State Board Exams ⁸	SAT ⁹	Abitur ¹⁰ (Germany)	Thailand Certificate of Secondary Education ¹¹	Bang Tot Nghiep Trung Hoc Pho Thong (Vietnam)	STPM & Matrikulasi ¹²	Eynesbury College Foundation Studies	Bradford College Foundation Studies
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
70	70%	80%	1665	3.4	2.5	7.5	2.78	360	74
80	80%	90%	1905	2.7	3	8.5	3.22	396	80
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
66	65%	75%	1555	3.7	2.2	7.5	2.78	342	71
●	●	●	●	●	●	●	●	●	●
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
80	80%	90%	1905	2.7	3	8.5	3.22	396	80
●	●	●	●	●	●	●	●	●	●
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
80	80%	90%	1905	2.7	3	8.5	3.22	396	80
●	●	●	●	●	●	●	●	●	●
85★	90%★	95%★	2010★	2.3★	3.5★	9★	3.33★	412★	83★
●	●	●	●	●	●	●	●	●	●
70	70%	80%	1665	3.4	2.5	7.5	2.78	360	74
80	80%	90%	1905	2.7	3	8.5	3.22	396	80
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
80	80%	90%	1905	2.7	3	8.5	3.22	396	80
70	70%	80%	1665	3.4	2.5	7.5	2.78	360	74
70	70%	80%	1665	3.4	2.5	7.5	2.78	360	74
70	70%	80%	1665	3.4	2.5	7.5	2.78	360	74
80	80%	90%	1905	2.7	3	8.5	3.22	396	80
●	●	●	●	●	●	●	●	●	●
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77

NOTES

- Students satisfactorily completing all courses may expect to complete an academic program within the normal duration of that program.
 - The Indicative Annual Tuition Fee is for a standard full-time load of 24 units per year. The quoted fee is a base fee that may be subject to an annual increase of up to 9% for each of the subsequent years of the program for the duration published in this prospectus. The fee covers the cost of teaching and student support services. In the case of double degrees, the Indicative Annual Tuition Fee for both programs is listed.
 - Additional note for international students undertaking an Australian year 12 qualification: you will be required to meet specific prerequisites including passing a designated English language subject. Students should refer to www.satac.edu.au for more information.
 - A Level results are calculated on the aggregate score from 3 A Level subjects (or 2 A Level subjects and 2 AS Level subjects) or at least 2 A Level and 1 AS Level subjects from HKALE applicants where A=5, B=4, C=3, D=2, E=1 for A Level subjects, and A=2.5, B=2.0, C=1.5, D=1.0, E=0.5 for AS Level subjects. Score from General Paper or language subject in the applicant's first language are excluded from the calculation. A subject can only be counted once at either A Level or AS Level.
 - Best 5 subjects excluding language subjects. Students must achieve numerical score listed or lower, where UEC grades A1=1, A2=2, B3=3, B4=4, B5=5, B6=6, C7=7, C8=8.
 - Average of best 6 subjects.
 - Best 3 subjects, excluding language and non-academic subjects.
 - Best 3 subjects, excluding language and non-academic subjects. Acceptable State Board Examinations: Maharashtra, Karnataka, Andhra Pradesh, Tamil Nadu.
 - SAT1 Critical Reading, Mathematical and Writing aggregate score in conjunction with High School Diploma.
 - The stated grade is the minimum entry grade where 1=TER 99 and 4=TER 66.
 - Successful completion of Matayom 6 and the award of the Certification of Secondary Education. GPA on a 4 point scale where A=4, B=3, C=2, D=1, F=0.
 - Compare average of best three subjects' final results to minimum requirement listed.
 - Two subjects chosen from: Biology, Chemistry, Geology, Mathematics, Physics or Psychology (note: only 1 Maths subject can be counted).
 - Chemistry and one other Science subject chosen from Biology, Geology, Mathematics, Physics or Psychology. Mathematics and Physics an advantage.
 - Chemistry and Mathematics desirable.
 - Physics an advantage.
 - Streams available in Process and Product Engineering; Energy and Environment; Food, Wine and Biomolecular.
 - Two subjects: 1 from Chemistry, Mathematics or Physics, and 1 from Biology, Chemistry, Geology or Physics.
 - Chemistry desirable.
 - 3 years for BSc(Viticulture) or 4 years for BOenology. BSc (Viticulture) is the entry point for both BSc (Viticulture) and BOenology. Students wishing to major in Oenology may apply to enter the Bachelor of Oenology at the end of second year.
- Graduate entry only (no direct entry from year 12).
 - ★ Other selection criteria (test/interview) apply in addition to academic performance.
 - + Other selection criteria (interview) apply in addition to academic performance.
 - Specific selection criteria (audition) apply in addition to academic performance in Year 12.
 - ▲ Direct entry available after Year 11 or equivalent. Audition is also required
 - ▼ A quota applies. The standard cut-off is the indicative minimum, above which, applications will be ranked according to academic merit and offers will be made in order of merit.
 - * Not all disciplines have July entry.
- C Combined Degrees** - one parchment will be issued upon completion of an agreed combination of courses.
- D Double Degrees** - two parchments will be issued upon completion of the requirements of both degree program rules.

Academic Program	Page	Duration (years) ¹	Intakes	Indicative Annual Tuition Fee (A\$) ²	Prerequisite Assumed Knowledge ³	2010 TER Cutoff	GCE A/L ⁴	UEC ⁵ (Malaysia)	IB Diploma
Bachelor of Engineering (Aerospace)/Science^D	42, 78	6	Feb, July	25,000 / 23,100	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Architectural)	44	4	Feb, July	25,000	Math and one of Biol, Chem or Phys	80	9	15	26
Bachelor of Engineering (Automotive)	44	4	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Automotive)/ Mathematical & Computer Sciences^D	44, 68	5	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Avionics & Electronic Systems)	45	4	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Chemical)¹⁷	46	4	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Chemical)/Arts^C	46, 62	5	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Chemical)/Economics^D	40, 46	5	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Chemical)/Finance^D	36, 46	5	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Chemical)/ Mathematical & Computer Sciences^D	46, 68	5	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Chemical)/Science^D	46, 78	5	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Chemical)/ Science (Biotechnology)^D	46, 83	5	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Civil & Environmental)	46	4	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Civil & Environmental)/Arts^C	46, 62	5	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Civil & Environmental)/ Economics^D	40, 46	5	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Civil & Environmental)/ Finance^D	36, 46	5	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Civil & Environmental)/ Mathematical & Computer Sciences^D	46, 68	5	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Civil & Environmental)/ Science^D	46, 78	5	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Civil & Structural)	47	4	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Civil & Structural)/Arts^C	47, 62	5	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Civil & Structural)/Economics^D	40, 47	5	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Civil & Structural)/ Engineering (Civil & Environmental)^C	47	5	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Civil & Structural)/Finance^D	36, 47	5	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Civil & Structural)/ Mathematical & Computer Sciences^D	47, 68	5	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Civil & Structural)/Science^D	47, 78	5	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Computational)	48	4	Feb, July	25,000	Math and Phys	80	9	15	26
Bachelor of Engineering (Computer Systems)	48	4	Feb, July	25,000	Math and Phys	80	9	15	26
Bachelor of Engineering (Computer Systems)/Arts^C	48, 62	5	Feb, July	25,000	Math and Phys	80	9	15	26
Bachelor of Engineering (Computer Systems)/ Economics^D	40, 48	5	Feb, July	25,000	Math and Phys	80	9	15	26
Bachelor of Engineering (Computer Systems)/Finance^D	36, 48	5	Feb, July	25,000	Math and Phys	80	9	15	26
Bachelor of Engineering (Computer Systems)/Laws^D	48, 66	6.5	February	25,000 / 24,150	Math and Phys	85	11	10	28
Bachelor of Engineering (Computer Systems)/ Mathematical & Computer Sciences^D	48, 68	5	Feb, July	25,000	Math and Phys	80	9	15	26
Bachelor of Engineering (Electrical & Electronic)	50	4	Feb, July	25,000	Math and Phys	80	9	15	26
Bachelor of Engineering (Electrical & Electronic)/Arts^C	50, 62	5	Feb, July	25,000	Math and Phys	80	9	15	26
Bachelor of Engineering (Electrical & Electronic)/ Economics^D	40, 50	5	Feb, July	25,000	Math and Phys	80	9	15	26
Bachelor of Engineering (Electrical & Electronic)/ Finance^D	36, 50	5	Feb, July	25,000	Math and Phys	80	9	15	26
Bachelor of Engineering (Electrical & Electronic)/Laws^D	50, 66	6.5	February	25,000 / 24,150	Math and Phys	85	11	10	28

Academic Program	Page	Duration (years) ¹	Intakes	Indicative Annual Tuition Fee (A\$) ²	Prerequisite Assumed Knowledge ³	2010 TER Cutoff	GCE A/L ⁴	UEC ⁵ (Malaysia)	IB Diploma
Bachelor of Engineering (Electrical & Electronic)/ Mathematical & Computer Sciences^D	50, 68	5	Feb, July	25,000	Math and Phys	80	9	15	26
Bachelor of Engineering (Electrical & Electronic)/ Science (Physics)^D	50, 78	5	Feb, July	25,000	Math and Phys	80	9	15	26
Bachelor of Engineering (Mechanical)	50	4	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Mechanical)/Arts^C	50, 62	5	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Mechanical)/Economics^D	40, 50	5	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Mechanical)/Finance^D	36, 50	5	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Mechanical)/Laws^D	50, 66	6.5	February	25,000 / 24,150	Math and Phys ¹⁹	85	11	10	28
Bachelor of Engineering (Mechanical)/ Mathematical & Computer Sciences^D	50, 68	5	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Mechanical)/Science^D	50, 78	5	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Mechatronic)	51	4	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Mechatronic)/Arts^C	51, 62	5	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Mechatronic)/ Mathematical & Computer Science^D	51, 68	5	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Mining)	52	4	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Mining)/ Mathematical & Computer Science^D	52, 68	5	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Mining)/Science^D	52, 78	5	Feb, July	25,000	Math and Phys ¹⁹	80	9	15	26
Bachelor of Engineering (Petroleum)	52	4	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Petroleum)/ Engineering (Chemical)^C	46, 52	5	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Petroleum)/ Engineering (Civil & Environmental)^C	46, 52	5	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Petroleum)/ Engineering (Civil & Structural)^C	47, 52	5	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Petroleum)/ Engineering (Mechanical)^C	50, 52	5	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Petroleum)/ Engineering (Mining)^C	52	5	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Petroleum)/ Science (majoring in Geology & Geophysics)^C	52, 78	5	Feb, July	25,000	Chem, Math, Phys	80	9	15	26
Bachelor of Engineering (Pharmaceutical)	53	4	Feb, July	25,000	Math and two of Biol, Chem, Phys	80	9	15	26
Bachelor of Engineering (Software Engineering)	54	4	Feb, July	25,000	Math and Phys	80	9	15	26
Bachelor of Engineering (Sports)	54	4	Feb, July	25,000	Math and one of Biol, Chem or Phys	80	9	15	26
Bachelor of Engineering (Sustainable Energy)	56	4	Feb, July	25,000	Math and one of Biol, Chem or Phys	80	9	15	26
Bachelor of Engineering (Telecommunications)	57	4	Feb, July	25,000	Math and Phys	80	9	15	26
Bachelor of Engineering (Telecommunications)/Arts^C	57, 62	5	Feb, July	25,000	Math and Phys	80	9	15	26
Bachelor of Engineering (Telecommunications)/ Economics^D	40, 57	5	Feb, July	25,000	Math and Phys	80	9	15	26
Bachelor of Engineering (Telecommunications)/Finance^D	36, 57	5	Feb, July	25,000	Math and Phys	80	9	15	26
Bachelor of Engineering (Telecommunications)/Laws^D	57, 66	6.5	February	25,000 / 24,150	Math and Phys	85	11	10	28
Bachelor of Engineering (Telecommunications)/ Mathematical & Computer Sciences^D	57, 68	5	Feb, July	25,000	Math and Phys	80	9	15	26
Bachelor of Environmental Policy and Management	64	3	Feb, July	24,150	None specified	70	6	25	24
Bachelor of Environmental Policy and Management/ Laws^D	64, 66	5	February	24,150	None specified	85	11	10	28
Bachelor of Environmental Policy and Management (Honours)	64	1	February	24,150	Graduate entry	●	●	●	●
Bachelor of Finance	36	3	Feb, July	23,100	None specified	75	7	20	25

Academic Program	Page	Duration (years) ¹	Intakes	Indicative Annual Tuition Fee (A\$) ²	Prerequisite Assumed Knowledge ³	2010 TER Cutoff	GCE A/L ⁴	UEC ⁵ (Malaysia)	IB Diploma
Bachelor of Finance (International)	37	3	Feb, July	23,100	None specified	75	7	20	25
Bachelor of Finance/Laws^D	36, 66	5	February	23,100 / 24,150	None specified	85	11	10	28
Bachelor of Finance/ Mathematical & Computer Sciences^D	36, 68	4	Feb, July	23,100	Mathematics	75	7	20	25
Bachelor of Finance (Honours)	36	1	February	23,100	Graduate entry	●	●	●	●
Bachelor of Food Science & Technology	76	3	Feb, July	23,100	None specified ¹⁵	70	6	25	24
Bachelor of Health Sciences	60	3	February	24,150	None specified	85	11	10	28
Bachelor of Health Sciences/Laws^D	60, 66	5	February	24,150	None specified	85	11	10	28
Bachelor of Health Sciences/ Mathematical & Computer Sciences	60, 68	4	February	24,150 / 23,100	Mathematics	85	11	10	28
Bachelor of Health Sciences (Honours)¹²	60	1	February	24,150	Graduate entry	●	●	●	●
Bachelor of International Studies	62	3	Feb, July	19,950	None specified	70	6	25	24
Bachelor of International Studies/Arts^D	62, 64	4	Feb, July	19,950	None specified	70	6	25	24
Bachelor of International Studies/Economics^D	40, 64	4	Feb, July	19,950 / 23,100	None specified	75	7	20	25
Bachelor of International Studies/Laws^D	64, 66	5	February	19,950 / 24,150	None specified	85	11	10	28
Bachelor of Laws	66	4	February	24,150	None specified	85	11	10	28
Bachelor of Laws (Graduate Entry)	66	3	February	24,150	Graduate entry	●	●	●	●
Bachelor of Mathematical & Computer Sciences	68	3	Feb, July	23,100	Mathematics	70	6	25	24
Bachelor of Mathematical & Computer Sciences/Laws^D	68	5	February	23,100 / 24,150	Mathematics	85	11	10	28
Bachelor of Mathematical & Computer Sciences (Honours)	68	1	Feb, July	23,100	Graduate entry	●	●	●	●
Bachelor of Mathematical Sciences	68	3	Feb, July	23,100	Mathematics	80	9	15	26
Bachelor of Mathematical Sciences (Honours)	68	1	Feb, July	23,100	Graduate entry	●	●	●	●
Bachelor of Media	65	3	Feb, July	19,950	None specified	70	6	25	24
Bachelor of Media/Arts^D	62, 65	4	Feb, July	19,950	None specified	70	6	25	24
Bachelor of Media/International Studies^D	64, 65	4	Feb, July	19,950	None specified	70	6	25	24
Bachelor of Media/Laws^D	65, 66	5	February	19,950 / 24,150	None specified	85	11	10	28
Bachelor of Medicine and Bachelor of Surgery	61	6	February	44,280	None specified	90★	12★	5★	32★
Bachelor of Music	70	3	February	19,950	Music Theory/ Practice	70 ■	6 ■	25 ■	24 ■
Bachelor of Music (Honours)	70	1	February	19,950	Graduate entry	●	●	●	●
Bachelor of Music Education	70	4	February	19,950	Music Theory/ Practice	70 ■	6 ■	25 ■	24 ■
Bachelor of Music Education (Honours)	70	1	February	19,950	Graduate entry	●	●	●	●
Bachelor of Music Studies	72	3	February	19,950	Music Theory/ Practice	70 ■	6 ■	25 ■	24 ■
Bachelor of Music Studies (Honours)	72	1	February	19,950	Graduate entry	●	●	●	●
Bachelor of Nursing	61	3	February	24,150	None specified	75+	7+	20+	25+
Bachelor of Oral Health	60	3	February	44,280	None specified	70★	6★	25★	24★
Bachelor of Psychological Science	74	3	February	24,150	None specified	80	9	15	26
Bachelor of Psychology (Honours)	74	4	February	24,150	None specified	90	12	5	32
Bachelor of Science	78	3	Feb, July*	23,100	See Footnote 13	70	6	25	24
Bachelor of Science (Agricultural Science)	80	3	Feb, July	23,100	None specified ¹⁵	70	6	25	24
Bachelor of Science (Animal Science)	82	3	February	23,100	None specified ¹⁵	80	9	15	26
Bachelor of Science (Animal Science Pre-Veterinary)	82	3	February	40,000	Math and Chem ¹⁶	90♥	12♥	5♥	32♥
Bachelor of Science (Biomedical Science)	83	3	February	23,100	See Footnote 14	80	9	15	26

OSSD OAC ⁶ (Canadian Pre-U)	ISC & CBSE ⁷	Indian State Board Exams ⁸	SAT ⁹	Abitur ¹⁰ (Germany)	Thailand Certificate of Secondary Education ¹¹	Bang Tot Nghiep Trung Hoc Pho Thong (Vietnam)	STPM & Matrikulas ¹²	Eynesbury College Foundation Studies	Bradford College Foundation Studies
70	70%	80%	1665	3.4	2.5	7.5	2.78	360	74
80	80%	90%	1905	2.7	3	8.5	3.22	396	80
70	70%	80%	1665	3.4	2.5	7.5	2.78	360	74
●	●	●	●	●	●	●	●	●	●
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
80	80%	90%	1905	2.7	3	8.5	3.22	396	80
80	80%	90%	1905	2.7	3	8.5	3.22	396	80
80	80%	90%	1905	2.7	3	8.5	3.22	396	80
●	●	●	●	●	●	●	●	●	●
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
70	70%	80%	1665	3.4	2.5	7.5	2.78	360	74
80	80%	90%	1905	2.7	3	8.5	3.22	396	80
80	80%	90%	1905	2.7	3	8.5	3.22	396	80
●	●	●	●	●	●	●	●	●	●
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
80	80%	90%	1905	2.7	3	8.5	3.22	396	80
80	80%	90%	1905	2.7	3	8.5	3.22	396	80
●	●	●	●	●	●	●	●	●	●
75	75%	85%	1770	3.1	2.7	8	3	380	77
●	●	●	●	●	●	●	●	●	●
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
80	80%	90%	1905	2.7	3	8.5	3.22	396	80
85★	90%★	95%★	2010	2.3★	3.5	9	3.33★	412★	83★
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
●	●	●	●	●	●	●	●	●	●
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
●	●	●	●	●	●	●	●	●	●
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
●	●	●	●	●	●	●	●	●	●
70+	70%+	80%+	1665+	3.4+	2.5+	7.5+	2.78+	360+	74+
65★	60%★	70%★	1540	3.7★	2.2	7.5	2.67★	339★	70★
75	75%	85%	1770	3.1	2.7	8	3	380	77
85	90%	95%	2010	2.3	3.5	9	3.33	412	83
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
75	75%	85%	1770	3.1	2.7	8	3	380	77
85♥	90%♥	95%♥	2010♥	2.3♥	3.5♥	9♥	3.33♥	412♥	83♥
75	75%	85%	1770	3.1	2.7	8	3	380	77

NOTES

- Students satisfactorily completing all courses may expect to complete an academic program within the normal duration of that program.
- The Indicative Annual Tuition Fee is for a standard full-time load of 24 units per year. The quoted fee is a base fee that may be subject to an annual increase of up to 9% for each of the subsequent years of the program for the duration published in this prospectus. The fee covers the cost of teaching and student support services. In the case of double degrees, the Indicative Annual Tuition Fee for both programs is listed.
- Additional note for international students undertaking an Australian year 12 qualification: you will be required to meet specific prerequisites including passing a designated English language subject. Students should refer to www.satac.edu.au for more information.
- A Level results are calculated on the aggregate score from 3 A Level subjects (or 2 A Level subjects and 2 AS Level subjects) or at least 2 A Level and 1 AS Level subjects from HKALE applicants where A=5, B=4, C=3, D=2, E=1 for A Level subjects, and A=2.5, B=2.0, C=1.5, D=1.0, E=0.5 for AS Level subjects. Score from General Paper or language subject in the applicant's first language are excluded from the calculation. A subject can only be counted once at either A Level or AS Level.
- Best 5 subjects excluding language subjects. Students must achieve numerical score listed or lower, where UEC grades A1=1, A2=2, B3=3, B4=4, B5=5, B6=6, C7=7, C8=8.
- Average of best 6 subjects.
- Best 3 subjects, excluding language and non-academic subjects.
- Best 3 subjects, excluding language and non-academic subjects. Acceptable State Board Examinations: Maharashtra, Karnataka, Andhra Pradesh, Tamil Nadu.
- SAT1 Critical Reading, Mathematical and Writing aggregate score in conjunction with High School Diploma.
- The stated grade is the minimum entry grade where 1=TER 99 and 4=TER 66.
- Successful completion of Matayom 6 and the award of the Certification of Secondary Education. GPA on a 4 point scale where A=4, B=3, C=2, D=1, F=0.
- Compare average of best three subjects' final results to minimum requirement listed.
- Two subjects chosen from: Biology, Chemistry, Geology, Mathematics, Physics or Psychology (note: only 1 Maths subject can be counted).
- Chemistry and one other Science subject chosen from Biology, Geology, Mathematics, Physics or Psychology. Mathematics and Physics an advantage.
- Chemistry and Mathematics desirable.
- Physics an advantage.
- Streams available in Process and Product Engineering; Energy and Environment; Food, Wine and Biomolecular.
- Two subjects: 1 from Chemistry, Mathematics or Physics, and 1 from Biology, Chemistry, Geology or Physics.
- Chemistry desirable.
- 3 years for BSc(Viticulture) or 4 years for BOenology. BSc (Viticulture) is the entry point for both BSc (Viticulture) and BOenology. Students wishing to major in Oenology may apply to enter the Bachelor of Oenology at the end of second year.
 - Graduate entry only (no direct entry from year 12).
 - ★ Other selection criteria (test/interview) apply in addition to academic performance.
 - + Other selection criteria (interview) apply in addition to academic performance.
 - Specific selection criteria (audition) apply in addition to academic performance in Year 12.
 - ▲ Direct entry available after Year 11 or equivalent. Audition is also required.
 - ♥ A quota applies. The standard cut-off is the indicative minimum, above which, applications will be ranked according to academic merit and offers will be made in order of merit.
 - * Not all disciplines have July entry.
- C Combined Degrees** - one parchment will be issued upon completion of an agreed combination of courses.
- D Double Degrees** - two parchments will be issued upon completion of the requirements of both degree program rules.

Academic Program	Page	Duration (years) ¹	Intakes	Indicative Annual Tuition Fee (A\$) ²	Prerequisite Assumed Knowledge ³	2010 TER Cutoff	GCE A/L ⁴	UEC ⁵ (Malaysia)	IB Diploma
Bachelor of Science (Biotechnology)	83	3	Feb, July	23,100	Math and Chem ¹⁶	80	9	15	26
Bachelor of Science (EcoChemistry)	84	3	Feb, July	23,100	See Footnote 14	80	9	15	26
Bachelor of Science (Evolutionary Biology)	84	3	February	23,100	None specified ¹⁵	80	9	15	26
Bachelor of Science (High Performance Computational Physics) (Honours)	85	4	February	23,100	Math and Phys	80	9	15	26
Bachelor of Science (Marine Biology)	85	3	February	23,100	None specified ¹⁵	80	9	15	26
Bachelor of Science (Mineral Geoscience)	88	3	February	23,100	See Footnote 13	80	9	15	26
Bachelor of Science (Molecular & Drug Design)	87	3	Feb, July	23,100	See Footnote 14	80	9	15	26
Bachelor of Science (Molecular Biology)	87	3	February	23,100	See Footnote 14	80	9	15	26
Bachelor of Science (Nanoscience & Materials)	88	3	February	23,100	See Footnote 14	80	9	15	26
Bachelor of Science (Natural Resources)	89	3	February	23,100	None specified ¹⁵	80	9	15	26
Bachelor of Science (Optics & Photonics)	89	3	February	23,100	Math and Phys	80	9	15	26
Bachelor of Science (Petroleum Geoscience)	90	3	February	23,100	Math and either Chem or Phys	80	9	15	26
Bachelor of Science (Space Science & Astrophysics)	90	3	February	23,100	Math and Phys	80	9	15	26
Bachelor of Science (Viticulture)/Bachelor of Oenology	91	3,4 ²⁰	Feb, July	23,100	None specified ¹⁵	80	9	15	26
Bachelor of Science/Laws^D	66, 78	5	February	23,100 / 24,150	See Footnote 13	85	11	10	28
Bachelor of Science (Honours)	78	1	February	23,100	Graduate entry	●	●	●	●
Bachelor of Science in Dentistry (Honours)	58	1	February	44,280	Graduate entry	●	●	●	●
Bachelor of Social Sciences	65	3	Feb, July	19,950	None specified	70	6	25	24
Bachelor of Social Sciences/Health Sciences^D	60, 65	4	February	19,950 / 24,150	None specified	85	11	10	28
Bachelor of Social Sciences/Laws^D	65, 66	5	February	19,950 / 24,150	None specified	85	11	10	28
Bachelor of Social Sciences (Honours)	65	1	February	19,950	Graduate entry	●	●	●	●
Bachelor of Teaching/Arts^D	62, 92	4	February	21,000	None specified	75	7	20	25
Bachelor of Teaching/Economics^D	40, 92	4	February	21,000 / 23,100	None specified	75	7	20	25
Bachelor of Teaching/Mathematical & Computer Sciences^D	68, 92	4	February	21,000 / 23,100	Mathematics	75	7	20	25
Bachelor of Teaching/Science^D	78, 92	4	February	21,000 / 23,100	See Footnote 13	75	7	20	25
Bachelor of Wine Marketing	91	3	Feb, July	24,150	None specified	70	6	25	24
VET Diploma in Music (Classical)	72	1	February	19,950	Music Theory/ Practice	■	■	■	■
VET Diploma in Music (Jazz)	72	1	February	19,950	Music Theory/ Practice	■	■	■	■
VET Diploma in Music (Sound Engineering)	72	1	February	19,950	Music Theory/ Practice	■	■	■	■
VET Certificate IV in Music (Classical)	73	1	February	19,950	Music Theory/ Practice	▲	▲	▲	▲
VET Certificate IV in Music (Jazz)	73	1	February	19,950	Music Theory/ Practice	▲	▲	▲	▲
VET Certificate IV in Music (Technology)	73	1	February	19,950	Music Theory/ Practice	▲	▲	▲	▲

OSSD OAC ⁶ (Canadian Pre-U)	ISC & CBSE ⁷	Indian State Board Exams ⁸	SAT ⁹	Abitur ¹⁰ (Germany)	Thailand Certificate of Secondary Education ¹¹	Bang Tot Nghiep Trung Hoc Pho Thong (Vietnam)	STPM & Matrikulasi ¹²	Eynesbury College Foundation Studies	Bradford College Foundation Studies
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
75	75%	85%	1770	3.1	2.7	8	3	380	77
80	80%	90%	1905	2.7	3	8.5	3.22	396	80
●	●	●	●	●	●	●	●	●	●
●	●	●	●	●	●	●	●	●	●
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
80	80%	90%	1905	2.7	3	8.5	3.22	396	80
80	80%	90%	1905	2.7	3	8.5	3.22	396	80
●	●	●	●	●	●	●	●	●	●
70	70%	80%	1665	3.4	2.5	7.5	2.78	360	74
70	70%	80%	1665	3.4	2.5	7.5	2.78	360	74
70	70%	80%	1665	3.4	2.5	7.5	2.78	360	74
70	70%	80%	1665	3.4	2.5	7.5	2.78	360	74
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
■	■	■	■	■	■	■	■	■	■
■	■	■	■	■	■	■	■	■	■
■	■	■	■	■	■	■	■	■	■
▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
▲	▲	▲	▲	▲	▲	▲	▲	▲	▲

NOTES

- Students satisfactorily completing all courses may expect to complete an academic program within the normal duration of that program.
 - The Indicative Annual Tuition Fee is for a standard full-time load of 24 units per year. The quoted fee is a base fee that may be subject to an annual increase of up to 9% for each of the subsequent years of the program for the duration published in this prospectus. The fee covers the cost of teaching and student support services. In the case of double degrees, the Indicative Annual Tuition Fee for both programs is listed.
 - Additional note for international students undertaking an Australian year 12 qualification: you will be required to meet specific prerequisites including passing a designated English language subject. Students should refer to www.satac.edu.au for more information.
 - A Level results are calculated on the aggregate score from 3 A Level subjects (or 2 A Level subjects and 2 AS Level subjects) or at least 2 A Level and 1 AS Level subjects from HKALE applicants where A=5, B=4, C=3, D=2, E=1 for A Level subjects, and A=2.5, B=2.0, C=1.5, D=1.0, E=0.5 for AS Level subjects. Score from General Paper or language subject in the applicant's first language are excluded from the calculation. A subject can only be counted once at either A Level or AS Level.
 - Best 5 subjects excluding language subjects. Students must achieve numerical score listed or lower, where UEC grades A1=1, A2=2, B3=3, B4=4, B5=5, B6=6, C7=7, C8=8.
 - Average of best 6 subjects.
 - Best 3 subjects, excluding language and non-academic subjects.
 - Best 3 subjects, excluding language and non-academic subjects. Acceptable State Board Examinations: Maharashtra, Karnataka, Andhra Pradesh, Tamil Nadu.
 - SAT1 Critical Reading, Mathematical and Writing aggregate score in conjunction with High School Diploma.
 - The stated grade is the minimum entry grade where 1=TER 99 and 4=TER 66.
 - Successful completion of Matayom 6 and the award of the Certification of Secondary Education. GPA on a 4 point scale where A=4, B=3, C=2, D=1, F=0.
 - Compare average of best three subjects' final results to minimum requirement listed.
 - Two subjects chosen from: Biology, Chemistry, Geology, Mathematics, Physics or Psychology (note: only 1 Maths subject can be counted).
 - Chemistry and one other Science subject chosen from Biology, Geology, Mathematics, Physics or Psychology. Mathematics and Physics an advantage.
 - Chemistry and Mathematics desirable.
 - Physics an advantage.
 - Streams available in Process and Product Engineering; Energy and Environment; Food, Wine and Biomolecular.
 - Two subjects: 1 from Chemistry, Mathematics or Physics, and 1 from Biology, Chemistry, Geology or Physics.
 - Chemistry desirable.
 - 3 years for BSc(Viticulture) or 4 years for BOenology. BSc (Viticulture) is the entry point for both BSc (Viticulture) and BOenology. Students wishing to major in Oenology may apply to enter the Bachelor of Oenology at the end of second year.
- Graduate entry only (no direct entry from year 12).
 - ★ Other selection criteria (test/interview) apply in addition to academic performance.
 - + Other selection criteria (interview) apply in addition to academic performance.
 - Specific selection criteria (audition) apply in addition to academic performance in Year 12.
 - ▲ Direct entry available after Year 11 or equivalent. Audition is also required
 - ▼ A quota applies. The standard cut-off is the indicative minimum, above which, applications will be ranked according to academic merit and offers will be made in order of merit.
 - * Not all disciplines have July entry.
- C Combined Degrees** - one parchment will be issued upon completion of an agreed combination of courses.
- D Double Degrees** - two parchments will be issued upon completion of the requirements of both degree program rules.