



THE UNIVERSITY
of ADELAIDE

2012

UNDERGRADUATE
INTERNATIONAL PROSPECTUS



SUMMARY OF UNDERGRADUATE PROGRAMS

ACADEMIC PROGRAM	Page	Duration (Years) ¹	Intakes	Indicative Annual Tuition Fee (A\$) ²	Prerequisites ³	2012 TER Cutoff	GCE A/L ⁴	HKDSE (Hong Kong) ⁵	UEC (Malaysia) ⁶	IB Diploma
Bachelor of Agriculture (Honours)	82	1	February	25,500	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Agricultural Sciences	82	3	Feb, July	25,500	None specified ¹⁹	70	6	9	25	25
Bachelor of Arts	66	3	Feb, July	22,000	None specified	70	6	9	25	25
Bachelor of Arts (Honours)	66	1	February	22,000	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Arts/Economics D	66, 44	4	Feb, July	25,500	None specified	75	7	11	20	25
Bachelor of Arts/Laws D	66, 72	5	February	22000/26,750	None specified	85	11	17	10	30
Bachelor of Arts/Music Education D	66, 76	6	February	22,000	Music Theory/ Practice	70 Note ²²	6 Note ²²	9 Note ²²	25 Note ²²	25 Note ²²
Bachelor of Arts/Music D	66, 76	5	February	22,000	Music Theory/ Practice	70 Note ²²	6 Note ²²	9 Note ²²	25 Note ²²	25 Note ²²
Bachelor of Arts/Science D	66, 83	4	February	25,500	None specified ²¹	70	6	9	25	25
Bachelor of Commerce	36	3	Feb, July	26,750	None specified	80	9	13	15	27
Bachelor of Commerce (Accounting)	38	3	Feb, July	26,750	None specified	80	9	13	15	27
Bachelor of Commerce (Corporate Finance)	38	3	Feb, July	26,750	None specified	80	9	13	15	27
Bachelor of Commerce (Honours)	36	1	February	26,750	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Commerce (International Business)	39	3	Feb, July	26,750	None specified	80	9	13	15	27
Bachelor of Commerce (Management)	39	3	Feb, July	26,750	None specified	80	9	13	15	27
Bachelor of Commerce (Marketing)	40	3	Feb, July	26,750	None specified	80	9	13	15	27
Bachelor of Commerce/Laws D	36, 72	5	February	26,750	None specified	85	11	17	10	30
Bachelor of Computer Graphics	42	3	Feb, July	25,500	Mathematics	70	6	9	25	25
Bachelor of Computer Science	42	3	Feb, July	25,500	Mathematics	70	6	9	25	25
Bachelor of Computer Science (Honours)	42	1	Feb, July	25,500	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Computer Science/Laws D	42, 72	5	February	25,500/26,750	Mathematics	85	11	17	10	30
Bachelor of Dental Surgery	62	5	February	58,250	See note ¹⁹	90 Note ²³	12 Note ²³	19 Note ²³	5 Note ²³	31 Note ²³
Bachelor of Design Studies	34	3	February	22,000	None specified	75	7	11	20	25
Bachelor of Design Studies (Honours)	34	1	February	22,000	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Design Studies/Laws D	34, 72	5	February	22,000/26,750	None specified	85	11	17	10	30
Bachelor of Development Studies	67	3	Feb, July	22,000	None specified	70	6	9	25	25
Bachelor of Development Studies (Honours)	67	1	February	22,000	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Development Studies/Laws	67, 72	5	February	22,000/26,750	None specified	85	11	17	10	30
Bachelor of Economics	44	3	Feb, July	25,500	None specified	75	7	11	20	25
Bachelor of Economics (Honours)	44	1	February	25,500	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Economics/Finance D	44, 40	4	Feb, July	25,500	None specified	75	7	11	20	25
Bachelor of Economics/Laws D	44, 72	5	February	25,500/26,750	None specified	85	11	17	10	30
Bachelor of Engineering (Architectural)	46	4	February	27,500	Math. and one of Biology, Chemistry or Physics	80	9	13	15	27
Bachelor of Engineering (Avionics and Electronic Systems)	48	4	Feb, July	27,500	Math., Physics	80	9	13	15	27
Bachelor of Engineering (Chemical)	49	4	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Chemical - Minerals Processing)	49	4	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Chemical - Sustainable Energy)	49	4	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27

GRADUATE PROGRAMS

OSSD OAC (Canadian Pre-U) ⁷	ISC and CBSE ⁸	Indian State Board Exams ⁹	SAT ¹⁰	Abitur (Germany) ¹¹	Thailand Certificate of Secondary Education ¹²	Bang Tot Nghiep Trung Hoc Pho Thong (Vietnam)	STPM and Matrikulasi ¹³	Eynesbury College Foundation Studies	Bradford College Foundation Studies
Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
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Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
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
Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²
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
75	75%	85%	1770	3.1	2.7	8	3	380	77
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Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
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Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
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
Note ²³	Note ²³	Note ²³		Note ²³			Note ²³	Note ²³	Note ²³
70	70%	80%	1665	3.4	2.5	7.5	2.78	360	74
Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
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
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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
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

- C Combined Degrees** - one parchment will be issued upon completion of an agreed combination of courses within a reduced period.
- D Double Degrees** - two parchments will be issued upon completion of the requirements of both degree program rules.
- 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 with Law, 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 subject. Students should refer to www.satac.edu.au for more information.
 - A Level results are calculated on the aggregate score from 3 A/H2 subjects (or 2 A/H2 and 2 AS/H1 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/H2 Level, and A=2.5, B=2.0, C=1.5, D=1.0, E=0.5 for AS/H1 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/H2 or AS/H1 Level.
 - HKDSE results are calculated on the aggregate score of 5 subjects where 5*=5, 5=5, 4=3, 3=1. Category B and C subjects may not be used to calculate an entry score. **Note:** The HKDSE minimum entry requirements are subject to change. Please refer to www.international.adelaide.edu.au/apply/admission for more information.
 - Best 5 subjects excluding language subjects. Students must achieve numerical score listed above or lower, 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 below.
 - Two subjects chosen from Biology, Chemistry, Geology, Mathematics or Physics.
 - Chemistry and one other science subject chosen from Mathematics, Physics, Biology or Geology. 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; and Mineral Processing.
 - Two subjects: 1 from Chemistry, Mathematics or Physics, and 1 from Biology, Chemistry, Geology or Physics.
 - Chemistry desirable.
 - Chemistry is a prerequisite for students majoring in Chemistry; Physics and Mathematics are prerequisites for students majoring in Physics.
 - Specific selection criteria (audition) apply in addition to academic performance in year 12.
 - Other selection criteria (test/oral assessment) apply in addition to academic performance.
 - Other selection criteria (oral assessment) apply in addition to academic performance.
 - Not all disciplines have July entry.
 - A quota applies. The standard cut-off is the indicative minimum, above which, applications will be ranked according to academic merit. In addition to academic performance, other selection criteria (test/interview) may apply.
 - July entry may be available if student is eligible for advanced standing.
 - Hons program available for students completing this program.
 - Other selection criteria (structured oral assessment) apply in addition to academic performance.
 - Other selection criteria (personal statement, clinical assessment, written/oral testing, interview and two Professional referees reports) may be required in addition to academic performance.
 - Availability of places is limited. There is no guarantee that places will be available in a particular year.
 - Entry available after year 11 or equivalent. Audition is also required.
 - Graduate entry only (no direct entry from year 12).

ACADEMIC PROGRAM	Page	Duration (Years) ¹	Intakes	Indicative Annual Tuition Fee (A\$) ²	Prerequisites ³	2012 TER Cutoff	GCE A/L ⁴	HKDSE (Hong Kong) ⁵	UEC (Malaysia) ⁶	IB Diploma
Bachelor of Engineering (Chemical)/Arts C	49, 66	5	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Chemical)/Economics D	49, 44	5	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Chemical)/Finance D	49, 40	5	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Chemical)/ Mathematical and Computer Sciences D	49, 74	5	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Chemical)/ Science (Biotechnology) D	49, 87	5	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Chemical)/Science D	49, 83	5	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Civil and Environmental)	49	4	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Civil and Environmental)/ Arts C	49, 66	5	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Civil and Environmental)/ Economics D	49, 44	5	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Civil and Environmental)/ Finance D	49, 40	5	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Civil and Environmental)/ Mathematical and Computer Sciences D	49, 74	5	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Civil and Environmental)/ Science D	49, 83	5	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Civil and Structural)	50	4	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27
Bachelor of Engineering (Civil and Structural)/Arts C	50, 66	5	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27
Bachelor of Engineering (Civil and Structural)/ Economics D	50, 44	5	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27
Bachelor of Engineering (Civil and Structural)/ Engineering (Civil and Environmental) C	50, 49	5	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Civil and Structural)/Finance D	50, 40	5	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27
Bachelor of Engineering (Civil and Structural)/ Mathematical and Computer Sciences D	50, 74	5	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27
Bachelor of Engineering (Civil and Structural)/Science D	50, 83	5	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27
Bachelor of Engineering (Computational)	50	4	Feb, July	27,500	Math., Physics	80	9	13	15	27
Bachelor of Engineering (Computer Systems)	51	4	Feb, July	27,500	Math., Physics	80	9	13	15	27
Bachelor of Engineering (Computer Systems)/Arts C	51, 66	5	Feb, July	27,500	Math., Physics	80	9	13	15	27
Bachelor of Engineering (Computer Systems)/ Economics D	51, 44	5	Feb, July	27,500	Math., Physics	80	9	13	15	27
Bachelor of Engineering (Computer Systems)/Finance D	51, 40	5	Feb, July	27,500	Math., Physics	80	9	13	15	27
Bachelor of Engineering (Computer Systems)/Laws D	51, 72	6.5	February	27,500/26,750	Math., Physics	85	11	17	10	30
Bachelor of Engineering (Computer Systems)/ Mathematical and Computer Sciences D	51, 74	5	Feb, July	27,500	Math., Physics	80	9	13	15	27
Bachelor of Engineering (Electrical and Electronic)	51	4	Feb, July	27,500	Math., Physics	80	9	13	15	27
Bachelor of Engineering (Electrical and Sustainable Energy)	52	4	Feb, July	27,500	Math. and one of Biology, Chem. or Physics	80	9	13	15	27
Bachelor of Engineering (Electrical and Electronic)/ Arts C	51, 66	5	Feb, July	27,500	Math., Physics	80	9	13	15	27
Bachelor of Engineering (Electrical and Electronic)/ Economics D	51, 44	5	Feb, July	27,500	Math., Physics	80	9	13	15	27
Bachelor of Engineering (Electrical and Electronic)/ Finance D	51, 40	5	Feb, July	27,500	Math., Physics	80	9	13	15	27
Bachelor of Engineering (Electrical and Electronic)/ Laws D	51, 72	6.5	February	27,500/26,750	Math., Physics	85	11	17	10	30
Bachelor of Engineering (Electrical and Electronic)/ Mathematical and Computer Sciences D	51, 74	5	Feb, July	27,500	Math., Physics	80	9	13	15	27
Bachelor of Engineering (Electrical and Electronic)/ Science (Physics) D	51, 83	5	Feb, July	27,500	Math., Physics	80	9	13	15	27
Bachelor of Engineering (Mechanical)	52	4	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27
Bachelor of Engineering (Mechanical)/Arts C	52, 66	5	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27

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- 19 Two subjects: 1 from Chemistry, Mathematics or Physics, and 1 from Biology, Chemistry, Geology or Physics
- 20 Chemistry desirable
- 21 Chemistry is a prerequisite for students majoring in Chemistry; Physics and Mathematics are prerequisites for students majoring in Physics.
- 22 Specific selection criteria (audition) apply in addition to academic performance in year 12
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- 24 Other selection criteria (oral assessment) apply in addition to academic performance
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- 26 A quota applies. The standard cut-off is the indicative minimum, above which, applications will be ranked according to academic merit. In addition to academic performance, other selection criteria (test/interview) may apply.
- 27 July entry may be available if student is eligible for advanced standing
- 28 Hons program available for students completing this program
- 29 Other selection criteria (structured oral assessment) apply in addition to academic performance
- 30 Other selection criteria (personal statement, clinical assessment, written/oral testing, interview and two Professional referees reports) may be required in addition to academic performance
- 31 Availability of places is limited. There is no guarantee that places will be available in a particular year.
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Bachelor of Engineering (Mechanical)/Laws D	52, 72	6.5	February	27,500/ 26,750	Math., Physics ²⁰	85	11	17	10	30
Bachelor of Engineering (Mechanical)/ Mathematical and Computer Sciences D	52, 74	5	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27
Bachelor of Engineering (Mechanical)/Science D	52, 83	5	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27
Bachelor of Engineering (Mechanical and Aerospace)	53	4	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27
Bachelor of Engineering (Mechanical and Aerospace)/ Mathematical and Computer Sciences D	53, 74	5	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27
Bachelor of Engineering (Mechanical and Aerospace)/ Science D	53, 83	6	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27
Bachelor of Engineering (Mechanical and Automotive)	54	4	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27
Bachelor of Engineering (Mechanical and Automotive)/ Mathematical and Computer Sciences D	54, 74	5	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27
Bachelor of Engineering (Mechanical and Sports)	55	4	Feb, July	27,500	Math. and one of Biology, Chem. or Physics	80	9	13	15	27
Bachelor of Engineering (Mechanical and Sustainable Energy)	56	4	Feb, July	27,500	Math. and one of Biology, Chem. or Physics	80	9	13	15	27
Bachelor of Engineering (Mechatronic)	57	4	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27
Bachelor of Engineering (Mechatronic)/Arts C	57, 66	5	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27
Bachelor of Engineering (Mechatronic)/ Mathematical and Computer Science D	57, 74	5	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27
Bachelor of Engineering (Mining)	57	4	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27
Bachelor of Engineering (Mining)/ Mathematical and Computer Science D	57, 74	5	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27
Bachelor of Engineering (Mining)/Science D	57, 83	5	Feb, July	27,500	Math., Physics ²⁰	80	9	13	15	27
Bachelor of Engineering (Petroleum)	58	4	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Petroleum)/ Engineering (Chemical) C	58, 49	5	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Petroleum)/ Engineering (Civil and Structural) C	58, 50	5	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Petroleum)/ Engineering (Mechanical) C	58, 52	5	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Petroleum)/ Engineering (Mining) C	58, 57	5	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Petroleum)/ Science (majoring in Geology and Geophysics) C	58, 83	5	Feb, July	27,500	Chem., Math., Physics	80	9	13	15	27
Bachelor of Engineering (Pharmaceutical)	60	4	Feb, July	27,500	Math. and two of Biology, Chem., Physics	80	9	13	15	27
Bachelor of Engineering (Software Engineering)	60	4	Feb, July	27,500	Math., Physics	80	9	13	15	27
Bachelor of Engineering (Telecommunications)	61	4	Feb, July	27,500	Math., Physics	80	9	13	15	27
Bachelor of Engineering (Telecommunications)/Arts C	61, 66	5	Feb, July	27,500	Math., Physics	80	9	13	15	27
Bachelor of Engineering (Telecommunications)/ Economics D	61, 44	5	Feb, July	27,500	Math., Physics	80	9	13	15	27
Bachelor of Engineering (Telecommunications)/ Finance D	61, 40	5	Feb, July	27,500	Math., Physics	80	9	13	15	27
Bachelor of Engineering (Telecommunications)/Laws D	61, 72	6.5	February	27,500/26,750	Math., Physics	85	11	17	10	30
Bachelor of Engineering (Telecommunications)/ Mathematical and Computer Sciences D	61, 74	5	Feb, July	27,500	Math., Physics	80	9	13	15	27
Bachelor of Environmental Policy and Management	68	3	Feb, July	26,750	None specified	70	6	9	25	25
Bachelor of Environmental Policy and Management (Honours)	68	1	February	26,750	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Environmental Policy and Management/ Laws D	68, 72	5	February	26,750	None specified	85	11	17	10	30
Bachelor of Finance	40	3	Feb, July	25,500	None specified	75	7	11	20	25

[illegible]

NOTES

C Combined Degrees - one parchment will be issued upon completion of an agreed combination of courses within a reduced period.

D Double Degrees - two parchments will be issued upon completion of the requirements of both degree program rules.

- 1 Students satisfactorily completing all courses may expect to complete an academic program within the normal duration of that program.
- 2 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 with Law, the Indicative Annual Tuition Fee for both programs is listed
- 3 Additional note for international students undertaking an Australian Year 12 qualification: you will be required to meet specific prerequisites including passing a designated English subject. Students should refer to www.satac.edu.au for more information
- 4 A Level results are calculated on the aggregate score from 3 A/H2 subjects (or 2 A/H2 and 2 AS/H1 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/H2 Level, and A=2.5, B=2.0, C=1.5, D=1.0, E=0.5 for AS/H1 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/H2 or AS/H1 Level.
- 5 HKDSE results are calculated on the aggregate score of 5 subjects where 5*=5, 5=5, 4=3, 3=1. Category B and C subjects may not be used to calculate an entry score. **Note:** The HKDSE minimum entry requirements are subject to change. Please refer to www.international.adelaide.edu.au/apply/admission for more information
- 6 Best 5 subjects excluding language subjects. Students must achieve numerical score listed above or lower, UEC grades A1=1, A2=2, B3=3, B4=4, B5=5, B6=6, C7=7, C8=8
- 7 Average of best 6 subjects
- 8 Best 3 subjects, excluding language and non-academic subjects
- 9 Best 3 subjects, excluding language and non-academic subjects. Acceptable State Board Examinations: Maharashtra, Karnataka, Andhra Pradesh, Tamil Nadu
- 10 SAT1 Critical Reading, Mathematical and Writing aggregate score in conjunction with High School Diploma
- 11 The stated grade is the minimum entry grade where 1=TER 99 and 4=TER 66
- 12 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
- 13 Compare average of best three subjects' final results to minimum requirement below.
- 14 Two subjects chosen from Biology, Chemistry, Geology, Mathematics or Physics.
- 15 Chemistry and one other science subject chosen from Mathematics, Physics, Biology or Geology. Mathematics and Physics an advantage.
- 16 Chemistry and Mathematics desirable
- 17 Physics an advantage
- 18 Streams available in Process and Product Engineering; Energy and Environment; Food, Wine and Biomolecular; and Mineral Processing
- 19 Two subjects: 1 from Chemistry, Mathematics or Physics, and 1 from Biology, Chemistry, Geology or Physics
- 20 Chemistry desirable
- 21 Chemistry is a prerequisite for students majoring in Chemistry; Physics and Mathematics are prerequisites for students majoring in Physics.
- 22 Specific selection criteria (audition) apply in addition to academic performance in year 12
- 23 Other selection criteria (test/oral assessment) apply in addition to academic performance
- 24 Other selection criteria (oral assessment) apply in addition to academic performance
- 25 Not all disciplines have July entry
- 26 A quota applies. The standard cut-off is the indicative minimum, above which, applications will be ranked according to academic merit. In addition to academic performance, other selection criteria (test/interview) may apply.
- 27 July entry may be available if student is eligible for advanced standing
- 28 Hons program available for students completing this program
- 29 Other selection criteria (structured oral assessment) apply in addition to academic performance
- 30 Other selection criteria (personal statement, clinical assessment, written/oral testing, interview and two Professional referees reports) may be required in addition to academic performance
- 31 Availability of places is limited. There is no guarantee that places will be available in a particular year.
- 32 Entry available after year 11 or equivalent. Audition is also required.
- 33 Graduate entry only (no direct entry from year 12)

ACADEMIC PROGRAM

ACADEMIC PROGRAM	Page	Duration (Years) ¹	Intakes	Indicative Annual Tuition Fee (A\$) ²	Prerequisites ³	2012 TER Cutoff	GCE A/L ⁴	HKDSE (Hong Kong) ⁵	UEC (Malaysia) ⁶	IB Diploma
Bachelor of Finance (Honours)	40	1	February	25,500	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Finance (International)	41	3	Feb, July	25,500	None specified	75	7	11	20	25
Bachelor of Finance/Laws D	40, 72	5	February	25,500/26,750	None specified	85	11	17	10	30
Bachelor of Finance/ Mathematical and Computer Sciences D	40, 74	4	Feb, July	25,500	Mathematics	75	7	11	20	25
Bachelor of Food and Nutrition Science	82	3	Feb, July	25,500	None specified ¹⁶	70	6	9	25	25
Bachelor of Food Science and Technology (Honours)	82	1	February	25,500	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Health Sciences	63	3	February	26,750	None specified	85	11	17	10	30
Bachelor of Health Sciences (Honours)	63	1	February	26,750	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Health Sciences/Laws D	63, 72	5	February	26,750	None specified	85	11	17	10	30
Bachelor of Health Sciences/ Mathematical and Computer Sciences D	63, 74	4	February	26,750	Mathematics	85	11	17	10	30
Bachelor of Innovation and Entrepreneurship	70	1.5	Feb, July	25,500	1.5 years of Bachelor degree, or completed AQF Adv. Dip., or Singapore Poly- technic Diploma	70	6	9	25	25
Bachelor of International Studies	68	3	Feb, July	22,000	None specified	70	6	9	25	25
Bachelor of International Studies (Honours)	68	1	February	22,000	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of International Studies/Arts D	68, 66	4	Feb, July	22,000	None specified	70	6	9	25	25
Bachelor of International Studies/Economics D	68, 44	4	Feb, July	25,500	None specified	75	7	11	20	25
Bachelor of International Studies/Laws D	68, 72	5	February	22,000/26,750	None specified	85	11	17	10	30
Bachelor of Laws	72	4	February	26,750	None specified	85	11	17	10	30
Bachelor of Laws (Graduate Entry)	72	3.5	February	26,750	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Mathematical and Computer Sciences	74	3	Feb, July	25,500	Mathematics	70	6	9	25	25
Bachelor of Mathematical and Computer Sciences (Honours)	74	1	Feb, July	25,500	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Mathematical and Computer Sciences/ Laws D	74, 72	5	February	25,500/26,750	Mathematics	85	11	17	10	30
Bachelor of Mathematical Sciences	74	3	Feb, July	25,500	Mathematics	80	9	13	15	27
Bachelor of Mathematical Sciences (Honours)	74	1	Feb, July	25,500	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Media	69	3	Feb, July	22,000	None specified	70	6	9	25	25
Bachelor of Media (Honours)	69	1	February	22,000	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Media/Arts D	69, 66	4	Feb, July	22,000	None specified	70	6	9	25	25
Bachelor of Media/International Studies D	69, 68	4	Feb, July	22,000	None specified	70	6	9	25	25
Bachelor of Media/Laws D	69, 72	5	February	22,000/26,750	None specified	85	11	17	10	30
Bachelor of Medical Science (Honours)	64	1	February	42,250	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Medicine and Bachelor of Surgery	64	6	February	51,500	One from Math., Chem. or Biology	90 Note ²³	12 Note ²³	19 Note ²³	5 Note ²³	31 Note ²³
Bachelor of Music		3	February	22,000	Music Theory/ Practice	70 Note ²²	6 Note ²²	9 Note ²²	25 Note ²²	25 Note ²²
Bachelor of Music (Honours)		1	February	22,000	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Music Education		4	February	22,000	Music Theory/ Practice	70 Note ²²	6 Note ²²	9 Note ²²	25 Note ²²	25 Note ²²
Bachelor of Music Education (Honours)		1	February	22,000	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Music Studies		3	February	22,000	Music Theory/ Practice	70 Note ²²	6 Note ²²	9 Note ²²	25 Note ²²	25 Note ²²
Bachelor of Music Studies (Honours)		1	February	22,000	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Nursing	65	3	February	26,750	None specified	75 Note ²⁴	7 Note ²⁴	11 Note ²⁴	20 Note ²⁴	25 Note ²⁴
Bachelor of Nursing (Honours)	65	1	February	26,750	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Oral Health	64	3	February	46,500	None specified	70 Note ²³	6 Note ²³	9 Note ²³	25 Note ²³	25 Note ²³
Bachelor of Psychological Science	80	3	Feb, July	26,750	None specified	75	7	11	20	25
Bachelor of Psychology (Honours)	80	4	February	26,750	None specified	95 Note ²⁶	13 Note ²⁶	21	5 Note ²⁶	34 Note ²⁶

OSSD OAC (Canadian Pre-U) ⁷	ISC and CBSE ⁸	Indian State Board Exams ⁹	SAT ¹⁰	Abitur (Germany) ¹¹	Thailand Certificate of Secondary Education ¹²	Bang Tot Nghiep Trung Hoc Pho Thong (Vietnam)	STPM and Matrikulasi ¹³	Eynesbury College Foundation Studies	Bradford College Foundation Studies
Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
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
Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
80	80%	90%	1905	2.7	3	8.5	3.22	396	80
Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
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
Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
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
Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
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
Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
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
Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
85	90%	95%	2010	2.3	3.5	9	3.33	412	83
Note ²³	Note ²³	Note ²³		Note ²³			Note ²³	Note ²³	Note ²³
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²
Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²
Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²
Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
70	70%	80%	1665	3.4	2.5	7.5	2.78	360	74
Note ²⁴	Note ²⁴	Note ²⁴	Note ²⁴	Note ²⁴	Note ²⁴	Note ²⁴	Note ²⁴	Note ²⁴	Note ²⁴
Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
Note ²³	Note ²³	Note ²³		Note ²³			Note ²³	Note ²³	Note ²³
70	70%	80%	1665	3.4	2.5	7.5	2.78	360	74
90	90%	95%	2205	1.6	3.7	9.5	3.55	430	88
Note ²⁶	Note ²⁶	Note ²⁶	Note ²⁶	Note ²⁶	Note ²⁶	Note ²⁶	Note ²⁶	Note ²⁶	Note ²⁶

NOTES

C Combined Degrees - one parchment will be issued upon completion of an agreed combination of courses within a reduced period.

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- Additional note for international students undertaking an Australian Year 12 qualification: you will be required to meet specific prerequisites including passing a designated English subject. Students should refer to www.satac.edu.au for more information
- A Level results are calculated on the aggregate score from 3 A/H2 subjects (or 2 A/H2 and 2 AS/H1 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/H2 Level, and A=2.5, B=2.0, C=1.5, D=1.0, E=0.5 for AS/H1 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/H2 or AS/H1 Level.
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- Best 5 subjects excluding language subjects. Students must achieve numerical score listed above or lower, 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 below.
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- Chemistry and one other science subject chosen from Mathematics, Physics, Biology or Geology. 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; and Mineral Processing
- Two subjects: 1 from Chemistry, Mathematics or Physics, and 1 from Biology, Chemistry, Geology or Physics
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- Chemistry is a prerequisite for students majoring in Chemistry; Physics and Mathematics are prerequisites for students majoring in Physics.
- Specific selection criteria (audition) apply in addition to academic performance in year 12
- Other selection criteria (test/oral assessment) apply in addition to academic performance
- Other selection criteria (oral assessment) apply in addition to academic performance
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- A quota applies. The standard cut-off is the indicative minimum, above which, applications will be ranked according to academic merit. In addition to academic performance, other selection criteria (test/interview) may apply.
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- Other selection criteria (structured oral assessment) apply in addition to academic performance
- Other selection criteria (personal statement, clinical assessment, written/oral testing, interview and two Professional referees reports) may be required in addition to academic performance
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ACADEMIC PROGRAM

	Page	Duration (Years) ¹	Intakes	Indicative Annual Tuition Fee (A\$) ²	Prerequisites ³	2012 TER Cutoff	GCE A/L ⁴	HKDSE (Hong Kong) ⁵	UEC (Malaysia) ⁶	IB Diploma
Bachelor of Science	83	3	Feb, July ²⁵	25,500	None specified ²¹	70	6	9	25	25
Bachelor of Science (Advanced)	83	3	February	25,500	None specified ²¹	95	13	21	5	34
Bachelor of Science (Animal Science)	86	3	February	25,500	None specified ¹⁶	80	9	13	15	27
Bachelor of Science (Biomedical Science)	87	3	February	25,500	See note ¹⁵	80	9	13	15	27
Bachelor of Science (Biotechnology)	87	3	Feb, July	25,500	Math., Chem. ¹⁷	80	9	13	15	27
Bachelor of Science (EcoChemistry)	88	3	Feb, July	25,500	See note ¹⁵	80	9	13	15	27
Bachelor of Science (Evolutionary Biology)	88	3	February	25,500	None specified ¹⁶	80	9	13	15	27
Bachelor of Science (High Performance Computational Physics) (Honours)	89	4	February	25,500	Math., Physics	80	9	13	15	27
Bachelor of Science (Honours)	83	1	February	25,500	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Science (Marine Biology)	89	3	February	25,500	None specified ¹⁶	80	9	13	15	27
Bachelor of Science (Mineral Geoscience)	90	3	February	25,500	See note ¹⁴	80	9	13	15	27
Bachelor of Science (Molecular and Drug Design)	91	3	Feb, July	25,500	See note ¹⁵	80	9	13	15	27
Bachelor of Science (Molecular Biology)	91	3	February	25,500	See note ¹⁵	80	9	13	15	27
Bachelor of Science (Nanoscience and Materials)	92	3	February	25,500	See note ¹⁵	80	9	13	15	27
Bachelor of Science (Natural Resources)	92	3	February	25,500	None specified ¹⁶	80	9	13	15	27
Bachelor of Science (Optics and Photonics)	93	3	February	25,500	Math., Physics	80	9	13	15	27
Bachelor of Science (Petroleum Geoscience)	93	3	February	25,500	Math. and either Chem. or Physics	80	9	13	15	27
Bachelor of Science (Pre-Veterinary)	94	3	February	44,750	Math., Chem. ¹⁷	90 Note ²⁶	12 Note ²⁶	19 Note ²⁶	5 Note ²⁶	31 Note ²⁶
Bachelor of Science (Space Science and Astrophysics)	94	3	February	25,500	Math., Physics	80	9	13	15	27
Bachelor of Science in Dentistry (Honours)	63	1	February	49,000	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Science/Laws D	83, 72	5	February	25,500/26,750	None specified ²¹	85	11	17	10	30
Bachelor of Social Sciences	69	3	Feb, July	22,000	None specified	70	6	9	25	25
Bachelor of Social Sciences (Honours)	69	1	February	22,000	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Social Sciences/Health Sciences D	69, 63	4	February	26,750	None specified	85	11	17	10	30
Bachelor of Social Sciences/Laws D	69, 82	5	February	22,000/26,750	None specified	85	11	17	10	30
Bachelor of Teaching/Arts D	96, 66	4	February	23,250	None specified	75	7	11	20	25
Bachelor of Teaching/Economics D	96, 44	4	February	25,500	None specified	75	7	11	20	25
Bachelor of Teaching/Mathematical and Computer Sciences D	96, 74	4	February	25,500	Mathematics	75	7	11	20	25
Bachelor of Teaching/Science D	96, 83	4	February	25,500	See note ²¹	75	7	11	20	25
Bachelor of Viticulture and Oenology	95	4	Feb, July	25,500	None specified ¹⁶	80	9	13	15	27
Bachelor of Viticulture and Oenology (Honours)	95	1	February	25,500	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Bachelor of Wine Marketing	95	3	Feb, July	26,750	None specified	70	6	8	25	25
Bachelor of Wine Marketing (Honours)	95	1	February	25,500	Graduate entry	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
VET Certificate IV in Music (Classical)		1	February	19,000	Music Theory/ Practice	Note ³²	Note ³²	Note ³²	Note ³²	Note ³²
VET Certificate IV in Music (Jazz)		1	February	19,000	Music Theory/ Practice	Note ³²	Note ³²	Note ³²	Note ³²	Note ³²
VET Certificate IV in Music (Technology)		1	February	19,000	Music Theory/ Practice	Note ³²	Note ³²	Note ³²	Note ³²	Note ³²
VET Diploma in Music (Classical)		1	February	20,000	Music Theory/ Practice	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²
VET Diploma in Music (Jazz)		1	February	20,000	Music Theory/ Practice	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²
VET Diploma in Music (Sound Engineering)		1	February	20,000	Music Theory/ Practice	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²

OSSD OAC (Canadian Pre-U) ⁷	ISC and CBSE ⁸	Indian State Board Exams ⁹	SAT ¹⁰	Abitur (Germany) ¹¹	Thailand Certificate of Secondary Education ¹²	Bang Tot Nghiep Trung Hoc Pho Thong (Vietnam)	STPM and Matrikulasi ¹³	Eynesbury College Foundation Studies	Bradford College Foundation Studies
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
90	90%	95%	2205	1.6	3.7	9.5	3.55	430	88
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
Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
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
85	90%	95%	2010	2.3	3.5	9	3.33	412	83
Note ²⁶	Note ²⁶	Note ²⁶	Note ²⁶	Note ²⁶	Note ²⁶	Note ²⁶	Note ²⁶	Note ²⁶	Note ²⁶
75	75%	85%	1770	3.1	2.7	8	3	380	77
Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
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
Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
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
75	75%	85%	1770	3.1	2.7	8	3	380	77
Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
65	60%	70%	1540	3.7	2.2	7.5	2.67	339	70
Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³	Note ³³
Note ³²	Note ³²	Note ³²	Note ³²	Note ³²	Note ³²	Note ³²	Note ³²	Note ³²	Note ³²
Note ³²	Note ³²	Note ³²	Note ³²	Note ³²	Note ³²	Note ³²	Note ³²	Note ³²	Note ³²
Note ³²	Note ³²	Note ³²	Note ³²	Note ³²	Note ³²	Note ³²	Note ³²	Note ³²	Note ³²
Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²
Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²
Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²	Note ²²

NOTES

C Combined Degrees - one parchment will be issued upon completion of an agreed combination of courses within a reduced period.

D Double Degrees - two parchments will be issued upon completion of the requirements of both degree program rules.

- 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 with Law, 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 subject. Students should refer to www.satac.edu.au for more information
- A Level results are calculated on the aggregate score from 3 A/H2 subjects (or 2 A/H2 and 2 AS/H1 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/H2 Level, and A=2.5, B=2.0, C=1.5, D=1.0, E=0.5 for AS/H1 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/H2 or AS/H1 Level.
- HKDSE results are calculated on the aggregate score of 5 subjects where 5*=5, 5=5, 4=3, 3=1. Category B and C subjects may not be used to calculate an entry score. **Note:** The HKDSE minimum entry requirements are subject to change. Please refer to www.international.adelaide.edu.au/apply/admission for more information
- Best 5 subjects excluding language subjects. Students must achieve numerical score listed above or lower, 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 below.
- Two subjects chosen from Biology, Chemistry, Geology, Mathematics or Physics.
- Chemistry and one other science subject chosen from Mathematics, Physics, Biology or Geology. 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; and Mineral Processing
- Two subjects: 1 from Chemistry, Mathematics or Physics, and 1 from Biology, Chemistry, Geology or Physics
- Chemistry desirable
- Chemistry is a prerequisite for students majoring in Chemistry; Physics and Mathematics are prerequisites for students majoring in Physics.
- Specific selection criteria (audition) apply in addition to academic performance in year 12
- Other selection criteria (test/oral assessment) apply in addition to academic performance
- Other selection criteria (oral assessment) apply in addition to academic performance
- Not all disciplines have July entry
- A quota applies. The standard cut-off is the indicative minimum, above which, applications will be ranked according to academic merit. In addition to academic performance, other selection criteria (test/interview) may apply.
- July entry may be available if student is eligible for advanced standing
- Hons program available for students completing this program
- Other selection criteria (structured oral assessment) apply in addition to academic performance
- Other selection criteria (personal statement, clinical assessment, written/oral testing, interview and two Professional referees reports) may be required in addition to academic performance
- Availability of places is limited. There is no guarantee that places will be available in a particular year.
- Entry available after year 11 or equivalent. Audition is also required.
- Graduate entry only (no direct entry from year 12)

GLOSSARY

Advanced standing Status/credit/exemptions granted on the basis of work already completed at another post-secondary institution.

Articulation agreement A formal agreement where study at selected institutions may be counted towards University of Adelaide qualifications.

Assumed knowledge Previously acquired knowledge that will enable understanding of a course or program.

Bachelor degree An undergraduate qualification gained after a minimum of three years full-time study. A Bachelor program is made up of a range of core (compulsory) courses and elective courses, usually delivered via lectures and tutorials.

Campus The grounds of a university or other institute of higher education.

Combined degree A combined degree program allows students to complete the requirements of two degrees in less time than if the degrees were completed separately. Successful completion results in the award of a single parchment listing the combined degrees. A student may not graduate until the requirements for both degrees have been met. For example: B.Engineering/B.Arts.

Confirmation of Enrolment The document sent by the University after receipt of the tuition fee deposit. May be used as proof of student status to apply for a visa.

Core course A compulsory subject taken as part of program of study.

Course An individual subject taken as part of a program of study.

Coursework program A program of study structured around particular courses, usually delivered via lectures and tutorials.

CRICOS Commonwealth Register of Institutions and Courses for Overseas Students.

DEEWR The Department of Education, Employment and Workplace Relations.

DIAC The Department of Immigration and Citizenship.

Diploma Some Schools in the University offer Diplomas, which usually consist of 1-2 years of fulltime coursework, delivered via lectures and tutorials.

Discipline A field or area of study, e.g. engineering, architecture, nursing.

Double degree A double degree program allows students to complete the requirements of two degrees in less time than if the degrees were completed separately. Successful completion results in the award of two degrees with separate parchments. A student may graduate from each degree as soon as the requirements for each degree have been met. For example: B.Commerce/B.Laws.

Elective course A non-compulsory subject that may be chosen as part of a program of study.

Exchange agreement An agreement between universities allowing students to undertake 1-2 semesters of their degree program at an overseas institution.

Extra admission requirements Requirements, in addition to the specified qualifications, needed for a student to be accepted into a particular program, e.g. audition, interview, portfolio submission, personal qualities assessment.

Full-time study A standard full-time study load consists of 24 units per academic year, and 12 units per semester. The University and DIAC considers a 75% study load (9 units per semester or trimester) a full-time load. While international students can enrol in a 75% study load, it may result in their not completing their program within the standard duration. International students are required by DIAC to complete within the specified duration of the program.

Faculty An academic branch in the University, consisting of various schools, e.g. the Faculty of Health Sciences.

Honours An extra year of study after a three-year Bachelor degree program, involving a specialised research component. Four-year Bachelor programs may include an Honours component in the fourth year of study. May be used as a prerequisite for PhD or Masters studies.

IELTS The International English Language Testing System, an internationally-recognised UK-based test for English language assessment, essential for student visa requirements.

Indicative Annual Tuition Fee The annual fee quoted for a particular program, based on a standard full-time study load of 24 units per year. The actual fee charged may vary if a student overloads or underloads.

Lecture A class on a specific topic presented by a lecturer to a large group of students.

Level A stage or period (generally one year in duration) within a program of study, e.g. Level 1, 2, 3. The depth and complexity of courses increases through each level.

Major Sequence A combination of approved courses leading to specialisation within a field of study, which are completed over one or more years of a degree program.

OSHC Overseas Student Health Cover, compulsory health insurance that provides basic and emergency health cover. It is an essential requirement for international students to obtain a student visa.

Part-time study Any study load that is less than 75%, or 18 units a year. Note that under current student visa regulations, part-time study is not an option for international students. International students are required by DIAC to complete within the specified duration of the program.

Prerequisite A subject, course, or degree program that must be completed before a student is admitted into a particular program.

Program A series of courses making up a particular qualification, e.g. Bachelor of Commerce.

Semester The standard length of an individual course. University courses are taught in two semesters, Semester 1, from February/March until late June, and Semester 2, from July/August until November.

Seminar A small class similar to a tutorial, involving presentations by students.

TOEFL Test of English as a Foreign Language, an internationally-recognised US-based English language test.

Tutorial Small, weekly classes led by a tutor or lecturer, where students discuss issues relevant to a particular course.

Unit A value assigned to courses identifying the amount of work involved. Full time students normally undertake 24 units of study a year.

INTERNATIONAL REPRESENTATIVES

The University appoints agents to act as its official international representatives. Agents are located within Australia and in more than forty countries around the world. These representatives are appointed to:

- provide accurate information about the University of Adelaide and its programs to prospective international students.
- advise on admission requirements and choice of programs.
- assist with verification of supporting documentation.
- assist with the processing and forwarding of the application, and the acceptance and payment, to the University.
- assist with visa application, travel, accommodation and pre-departure arrangements.

The University of Adelaide currently has international representatives in the countries shown below. A full listing of the University of Adelaide's international representatives with their contact details can be found at: www.international.adelaide.edu.au/apply/

Argentina, Australia, Austria, Bahrain, Bangladesh, Belgium, Botswana, Brazil, Cambodia, Canada, Chile, China, Colombia, Ecuador, France, Germany, Hong Kong, India, Indonesia, Iran, Japan, Jordan, Kenya, Korea (South), Kuwait, Libya, Macau, Malaysia, Mauritius, Mexico, Netherlands, New Caledonia, Oman, Peru, Philippines, Saudi Arabia, Singapore, South Africa, Sri Lanka, Syria, Taiwan, Tanzania, Thailand, United Arab Emirates, United Kingdom, United States of America, Venezuela, Vietnam

SOUTH AUSTRALIA AT A GLANCE

Area 985,335km²

Capital Adelaide

Coastline 4,800km (with over 100 islands)

Population State: 1.6 million **Adelaide:** 1.2 million

Official language English

Currency Australian dollar (A\$)

Climate (average maximum)

Summer (Dec–Feb): 28°C

Winter (Jun–Aug): 16°C

Economy Major industries include bioscience, defence, minerals and energy, wine and automotive production.

Useful websites

www.studyadelaide.com

www.southaustralia.com

www.southaustralia.biz



EDUCATION SERVICES FOR OVERSEAS STUDENTS ACT

The Education Services for Overseas Students (ESOS) Act 2000 provides consumer protection to international students studying in Australia. The Commonwealth Government is committed to ensuring that students receive quality tuition, are treated fairly regarding payment of tuition fees and receiving refunds, and be offered support services to assist them to settle into Australia and complete their studies.

This law also requires that the University assist the government to check that international students comply with their visa conditions, and advise the Department of Immigration and Citizenship (DIAC) if its students breach their visa conditions.

More information is available on the University's ESOS website at www.adelaide.edu.au/esos

The University of Adelaide is a member of the Group of Eight, a coalition of Australia's leading research-intensive universities. Group of Eight Universities have nurtured all of Australia's Nobel Prize winners educated in Australia. They receive over 70% of national competitive research grants and conduct over 60% of all Australian university research as well as producing over 60% of Australian university research publications and two-thirds of patents. The Group of Eight Universities are committed to building the intellectual, social, cultural and economic excellence of Australia's future. See: www.go8.edu.au



For further information please contact:

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Online enquiry form: www.international.adelaide.edu.au/enquiries/

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