

# FAST FACTS 2013

## FOR FUTURE UNDERGRADUATE STUDENTS

**05/12 EDITION**

**CSP cut-offs:** Various ATARs are converted to a single Commonwealth Supported Place (CSP) cut-off.

**Location:** All programs are taught at the North Terrace campus except where indicated in the Notes.

**Study flexibility:** The Faculties of Humanities & Social Sciences and Science offer some courses in the evening. Other programs may also offer online course delivery.

**Part-time study:** All programs can be studied part-time except Science (Pre-Veterinary), Dentistry, Oral Health, Nursing and Medicine.

**Deferred study:** All programs, except Arts/Music and other Music programs, can be deferred for at least one year.

**English language requirements for undergraduate entry:** International students who have completed an Australian Year 12 qualification (except IB students) and who wish to gain entry into the University of Adelaide, must have studied a recognised English subject (download a list from [www.international.adelaide.edu.au/apply/admission/#elerue](http://www.international.adelaide.edu.au/apply/admission/#elerue)) and have achieved a pass grade in this subject. An acceptable English language proficiency test may be arranged only for students who complete the subject without achieving a pass grade.

Successful completion of the International Baccalaureate Diploma meets the English language requirements.

**More information:** Please visit [www.adelaide.edu.au/degree-finder](http://www.adelaide.edu.au/degree-finder) for further information on our programs.

### NOTES

- Waite/Roseworthy campuses
- North Terrace/Waite campuses and Regency TAFE
- Roseworthy/North Terrace campuses
- Bachelor of Laws stream 199 must be selected by University of Adelaide Tertiary Transfer students continuing their non-Law studies.
- As well as meeting minimum academic thresholds, other selection criteria apply to the following programs: Dental Surgery, Medicine—UMAT/structured oral assessment; Oral Health—structured oral assessment. For further details on additional selection criteria refer to individual programs at [www.adelaide.edu.au/degree-finder](http://www.adelaide.edu.au/degree-finder)
- As well as academic score, selection into all Music programs requires an audition. Please refer to individual programs at [www.adelaide.edu.au/programs](http://www.adelaide.edu.au/programs) or the relevant program information leaflet for detailed information on Assumed Knowledge requirements. Degree programs require a minimum ATAR of 65 or equivalent (including bonus points); Diploma programs require satisfactory completion of SACE Stage 2 (Year 12) or equivalent; Certificate IV programs require satisfactory completion of SACE Stage 1 (Year 11) or equivalent. Applicants with a range of backgrounds will be considered for the Certificate III. Please note that completion of a certificate does not automatically lead to entry to a degree program in music.
- This degree is subject to a possible name change in 2013.
- Year 12 applicants must obtain an ATAR of 95 or higher (or equivalent).
- North Terrace/Waite campuses

Program	SATAC Code	Years F/T Study	Adelaide Approved Score	CSP ATAR Cut-off 2012	CSP IB Cut-off 2012	Subject Prerequisites	SACE Stage 2 Assumed Knowledge
<b>BACHELOR DEGREES</b>							
<b>Agricultural Sciences<sup>1</sup></b>	324561	3	75	68	24		Chemistry, Mathematical Studies
<b>Arts</b>	314071	3	70	65.05	24		
<b>Arts (Advanced)</b>	324671	3		95.75	36		
<b>Arts and Economics</b>	324131	4		74.3	25		Year 12 Mathematics
<b>Arts and Music</b>	314081	5		<i>refer to Note 6</i>	<i>refer to Note 6</i>		Year 12 Solo Performance or AMEB Practical Grade 7-8 or CPM Advancing Step 4, plus Year 12 Musicianship or AMEB Grade 5 Theory. Bachelor of Arts/Bachelor of Music Studies: Year 12 Solo Performance or AMEB Practical Grade 6-7, plus Year 12 Musicianship or AMEB Grade 5 theory.
<b>Arts and Science</b>	324021	4	75	68	24		Chemistry, Mathematical Studies, Physics.
<b>Commerce</b> (or with specialisations in Accounting, Corporate Finance, International Business, Management or Marketing)	314101	3		80.25	27		
<b>Computer Science</b>	314111	3		70.35	25	SACE Stage 2: Mathematical Studies. IB: Mathematics (SL grade 4/HL grade 3).	
<b>Computer Science (Advanced)</b>	324681	3		<i>refer to Note 8</i>	<i>refer to Note 8</i>	SACE Stage 2: Mathematical Studies. IB: Mathematics (SL grade 4/HL grade 3).	
<b>Dental Surgery</b>	314122	5		<i>refer to Note 5</i>	<i>refer to Note 5</i>	SACE Stage 2: two Science subjects: one chosen from Chemistry, Mathematical Studies, Specialist Mathematics, Physics; and one chosen from Biology, Geology, Chemistry, Physics. IB: two Science subjects (SL grade 4/HL grade 3); or, one Science subject plus Mathematics (SL grade 4/HL grade 3).	Chemistry, Physics
<b>Design Studies</b>	314131	3		65.85	24		SACE Stage 1 Mathematics (or equivalent), basic freehand drawing ability, computing skills
<b>Development Studies</b>	324391	3	70	65.7	24		
<b>Economics</b>	314141	3		67.75	24		Year 12 Mathematics
<b>Economics with Finance</b>	314151	4		66.75	24		Year 12 Mathematics
<b>Engineering (Architectural)</b>	324481	4	80	81.3	27	SACE Stage 2: Mathematical Studies and one of Biology, Chemistry, Physics or Specialist Mathematics. IB: either Mathematics (HL grade 3); or, Mathematics (SL grade 4/HL grade 3) and one of Biology, Chemistry or Physics (SL grade 4/HL grade 3).	
<b>Engineering (Chemical)</b> <i>with specialisations:</i> Chemical: stream 601 Minerals Processing: stream 602 Sustainable Energy: stream 603	314161	4	80	84.6	30	SACE Stage 2: Mathematical Studies, Specialist Mathematics AND one of Chemistry or Physics. IB: Mathematics (HL grade 3) AND one of Physics (SL grade 4/HL grade 3) or Chemistry (SL grade 4/HL grade 3).	Chemistry
<i>with streams:</i> Arts: 201 Economics: 202 Finance: 203 Math & Computer Sciences: 204 Science: 205 Science (Biotechnology): 239	314871	5	80	82.3	28	SACE Stage 2: Mathematical Studies and two of Biology, Chemistry, Physics or Specialist Mathematics. IB: Mathematics (SL grade 4) AND two of Mathematics (HL grade 3), Physics (SL grade 4/HL grade 3), Chemistry (SL grade 4/HL grade 3) or Biology (SL grade 4/HL grade 3).	Chemistry
<b>Engineering (Civil &amp; Environmental)</b>	314181	4	80	90.4	31	SACE Stage 2: Mathematical Studies, Specialist Mathematics, Physics. IB: Mathematics (HL grade 3), Physics (SL grade 4/HL grade 3).	Chemistry
<i>with streams:</i> Arts: 211 Engineering (Civil & Struc): 250 Finance: 213 Math & Computer Sciences: 214 Science: 215	314891	5	80	80.8	27	SACE Stage 2: Mathematical Studies, Physics plus one of Specialist Mathematics or Chemistry. IB: either Mathematics (HL grade 3) and Physics (SL grade 4/HL grade 3); or, Chemistry (SL grade 4/HL grade 3), Physics (SL grade 4/HL grade 3) & Mathematics (SL grade 4/HL grade 3).	Chemistry

Program	SATAC Code	Years F/T Study	Adelaide Approved Score	CSP ATAR Cut-off 2012	CSP IB Cut-off 2012	Subject Prerequisites	SACE Stage 2 Assumed Knowledge
<b>Engineering (Civil &amp; Structural)</b>	314171	4	80	81.55	28	SACE Stage 2: Mathematical Studies, Specialist Mathematics, Physics. IB: Mathematics (HL grade 3), Physics (SL grade 4/HL grade 3).	Chemistry
<i>with streams:</i> Arts: 206 Engineering (Civil & Environ): 250 Finance: 208 Math & Computer Sciences: 209 Science: 210	314881	5	80	81.55	28	SACE Stage 2: Mathematical Studies, Physics plus one of Specialist Mathematics or Chemistry. IB: either Mathematics (HL grade 3) and Physics (SL grade 4/HL grade 3); or, Chemistry (SL grade 4/HL grade 3), Physics (SL grade 4/HL grade 3) & Mathematics (SL grade 4/HL grade 3).	Chemistry
<b>Engineering (Computational)</b>	324511	4	80	86.05	30	SACE Stage 2: Mathematical Studies, Specialist Mathematics, Physics. IB: Mathematics (HL grade 3), Physics (SL grade 4/HL grade 3).	
<b>Engineering (Computer Systems)</b>	314191	4	80	82.15	28	SACE Stage 2: Mathematical Studies, Specialist Mathematics, Physics. IB: Mathematics (HL grade 3), Physics (SL grade 4/HL grade 3).	
<i>with streams:</i> Arts: 216 Economics: 217 Finance: 218 Math & Computer Sciences: 219	314901	5	80	82.45	28	SACE Stage 2: Mathematical Studies, Physics plus one of Specialist Mathematics or Chemistry. IB: either Mathematics (HL grade 3) and Physics (SL grade 4/HL grade 3); or, Chemistry (SL grade 4/HL grade 3), Physics (SL grade 4/HL grade 3) & Mathematics (SL grade 4/HL grade 3).	
<b>Engineering (Electrical &amp; Electronic)</b>	314201	4	80	82.45	28	SACE Stage 2: Mathematical Studies, Specialist Mathematics, Physics. IB: Mathematics (HL grade 3), Physics (SL grade 4/HL grade 3).	
<i>with specialisations:</i> Avionics: 751 Electrical & Electronic: 750							
<i>with streams:</i> Arts: 221 Economics: 222 Finance: 223 Math & Computer Sciences: 224 Science (Physics): 225	314911	5	80	82.45	28	SACE Stage 2: Mathematical Studies, Physics plus one of Specialist Mathematics or Chemistry. IB: either Mathematics (HL grade 3) and Physics (SL grade 4/HL grade 3); or, Chemistry (SL grade 4/HL grade 3), Physics (SL grade 4/HL grade 3) & Mathematics (SL grade 4/HL grade 3).	
<b>Engineering (Electrical &amp; Sustainable Energy)</b>	324631	4	80	80.8	27	SACE Stage 2: Mathematical Studies and one of Biology, Chemistry, Physics or Specialist Mathematics. IB: either Mathematics (HL grade 3); or, Mathematics (SL grade 4/HL grade 3) and one of Biology, Chemistry or Physics (SL grade 4/HL grade 3).	
<b>Engineering (Mechanical)</b>	314221	4	80	83.45	29	SACE Stage 2: Mathematical Studies, Specialist Mathematics, Physics. IB: Mathematics (HL grade 3), Physics (SL grade 4/HL grade 3).	Chemistry
<i>with streams:</i> Arts: 231 Economics: 232 Finance: 233 Math & Computer Sciences: 234 Science: 235	314931	5	80	84.8	30	SACE Stage 2: Mathematical Studies, Physics plus one of Specialist Mathematics or Chemistry. IB: either Mathematics (HL grade 3) and Physics (SL grade 4/HL grade 3); or, Chemistry (SL grade 4/HL grade 3), Physics (SL grade 4/HL grade 3) & Mathematics (SL grade 4/HL grade 3).	Chemistry
<b>Engineering (Mechanical &amp; Aerospace)</b>	324191	4	80	80.55	27	SACE Stage 2: Mathematical Studies, Specialist Mathematics, Physics. IB: Mathematics (HL grade 3), Physics (SL grade 4/HL grade 3).	Chemistry
<i>with stream:</i> Mathematical & Computer Sciences: 242	324201	5	80	83.75	29	SACE Stage 2: Mathematical Studies, Physics plus one of Specialist Mathematics or Chemistry. IB: either Mathematics (HL grade 3) and Physics (SL grade 4/HL grade 3); or, Chemistry (SL grade 4/HL grade 3), Physics (SL grade 4/HL grade 3) & Mathematics (SL grade 4/HL grade 3).	Chemistry
<i>with stream:</i> Science: 243	324201	6	80	83.75	29	SACE Stage 2: Mathematical Studies, Physics plus one of Specialist Mathematics or Chemistry. IB: either Mathematics (HL grade 3) and Physics (SL grade 4/HL grade 3); or, Chemistry (SL grade 4/HL grade 3), Physics (SL grade 4/HL grade 3) & Mathematics (SL grade 4/HL grade 3).	Chemistry
<b>Engineering (Mechanical &amp; Sports)</b>	324521	4	80	80.5	27	SACE Stage 2: Mathematical Studies and one of Biology, Chemistry, Physics or Specialist Mathematics. IB: either Mathematics (HL grade 3); or, Mathematics (SL grade 4/HL grade 3) and one of Biology, Chemistry or Physics (SL grade 4/HL grade 3).	
<b>Engineering (Mechanical &amp; Sustainable Energy)</b>	324621	4	80	82.25	28	SACE Stage 2: Mathematical Studies and one of Biology, Chemistry, Physics or Specialist Mathematics. IB: either Mathematics (HL grade 3); or, Mathematics (SL grade 4/HL grade 3) and one of Biology, Chemistry or Physics (SL grade 4/HL grade 3).	
<b>Engineering (Mechatronic)</b>	314231	4	80	81.75	28	SACE Stage 2: Mathematical Studies, Specialist Mathematics, Physics. IB: Mathematics (HL grade 3), Physics (SL grade 4/HL grade 3).	Chemistry
<i>with streams:</i> Arts: 236 Math & Computer Sciences: 237	314941	5	80	84.8	30	SACE Stage 2: Mathematical Studies, Physics plus one of Specialist Mathematics or Chemistry. IB: either Mathematics (HL grade 3) and Physics (SL grade 4/HL grade 3); or, Chemistry (SL grade 4/HL grade 3), Physics (SL grade 4/HL grade 3) & Mathematics (SL grade 4/HL grade 3).	Chemistry
<b>Engineering (Mining)</b>	324401	4	80	84.2	30	SACE Stage 2: Mathematical Studies, Specialist Mathematics, Physics. IB: Mathematics (HL grade 3), Physics (SL grade 4/HL grade 3).	Chemistry
<i>with streams:</i> Math & Computer Sciences: 220 Science: 230	324441	5	80	84.4	30	SACE Stage 2: Mathematical Studies, Physics plus one of Specialist Mathematics or Chemistry. IB: either Mathematics (HL grade 3) and Physics (SL grade 4/HL grade 3); or, Chemistry (SL grade 4/HL grade 3), Physics (SL grade 4/HL grade 3) & Mathematics (SL grade 4/HL grade 3).	Chemistry
<b>Engineering (Petroleum)</b>	314951	4	80	81.75	28	SACE Stage 2: Mathematical Studies, Physics plus one of Specialist Mathematics or Chemistry. IB: either Mathematics (HL grade 3) and Physics (SL grade 4/HL grade 3); or, Chemistry (SL grade 4/HL grade 3), Physics (SL grade 4/HL grade 3) & Mathematics (SL grade 4/HL grade 3).	Chemistry
<i>with streams:</i> Engineering (Chemical): 244 Engineering (Civil & Struct): 249 Engineering (Mechanical): 245 Engineering (Mining): 251 Science (Geology & Geophys): 246	324211	5	80	81.3	27	SACE Stage 2: Mathematical Studies, Physics plus one of Specialist Mathematics or Chemistry. IB: either Mathematics (HL grade 3) and Physics (SL grade 4/HL grade 3); or, Chemistry (SL grade 4/HL grade 3), Physics (SL grade 4/HL grade 3) & Mathematics (SL grade 4/HL grade 3).	Chemistry
<b>Engineering (Pharmaceutical)</b>	324451	4	80	84.25	30	SACE Stage 2: Mathematical Studies and TWO of Chemistry, Biology, Physics or Specialist Mathematics. IB: either Mathematics (SL grade 4/HL grade 3) and TWO of Biology, Chemistry or Physics (SL grade 4/HL grade 3); or, Mathematics (HL grade 3) and ONE of Biology, Chemistry or Physics (SL grade 4/HL grade 3).	
<b>Engineering (Software)</b>	324311	4	80	81.4	28	SACE Stage 2: Mathematical Studies & Physics. IB: Mathematics (SL grade 4/HL grade 3) & Physics (SL grade 4/HL grade 3).	
<b>Engineering (Telecommunications)</b>	314211	4	80	85.8	30	SACE Stage 2: Mathematical Studies, Specialist Mathematics, Physics. IB: Mathematics (HL grade 3), Physics (SL grade 4/HL grade 3).	
<i>with streams:</i> Arts: 226 Economics: 227 Finance: 228 Math & Computer Sciences: 229	314921	5	80	91.5	32	SACE Stage 2: Mathematical Studies, Physics plus one of Specialist Mathematics or Chemistry. IB: either Mathematics (HL grade 3) and Physics (SL grade 4/HL grade 3); or, Chemistry (SL grade 4/HL grade 3), Physics (SL grade 4/HL grade 3) & Mathematics (SL grade 4/HL grade 3).	
<b>Environmental Policy &amp; Management</b>	324031	3	70	65.95	24		
<b>Finance</b> (or with specialisation in Finance (International))	314401	3		65.85	24		
<b>Finance with Mathematical &amp; Computer Sciences</b>	314711	4		74.4	25	SACE Stage 2: Mathematical Studies. IB: Mathematics (SL grade 4/HL grade 3).	
<b>Food &amp; Nutrition Science<sup>2</sup></b>	314761	3	75	73.05	25		Chemistry, Mathematical Studies

Program	SATAC Code	Years F/T Study	Adelaide Approved Score	CSP ATAR Cut-off 2012	CSP IB Cut-off 2012	Subject Prerequisites	SACE Stage 2 Assumed Knowledge
<b>Health Sciences</b>	314411	3		65.8	24		
<b>Health Sciences with Mathematical &amp; Computer Sciences</b>	324461	4		75.9	26	SACE Stage 2: Mathematical Studies. IB: Mathematics (SL grade 4/HL grade 3).	
<b>Innovation &amp; Entrepreneurship</b>	324641	3		<i>new</i>	<i>new</i>		
<b>International Studies</b>	314961	3	70	65.7	24		
<i>with streams:</i> Arts: 260 Economics: 261	324241	4		66.65	24		Year 12 Mathematics
<b>Languages</b>	324661	3	70	66	24	A SACE Stage 2 Language Other Than English (LOTE) subject. IB: a Group 2 Second Language subject.	
<b>Laws (single degree)</b>	324251	4		95.55	36		
<i>by Tertiary Transfer:</i> stream 199	324111	4		<i>Refer to Note 4</i>	<i>Refer to Note 4</i>		
<i>with streams:</i> Arts: 101 Commerce: 102 Computer Science: 103 Development Studies: 121 Economics: 105 Environ. Policy & Management: 117 Finance: 110 Health Sciences: 111 International Studies: 118 Math & Computer Sciences: 112 Media: 119 Science: 113 Social Sciences: 120	324111	5		95.3	35	If applying for a Law double degree, the prerequisites of the second degree or 'stream' must be met.	If applying for a Law double degree, Assumed Knowledge subjects for the second degree or 'stream' should be considered.
<i>with streams:</i> Engineering (Comp. Systems): 114 Engineering (Elect. & Electron.): 115 Engineering (Mechanical): 109 Engineering (Telecom.): 116	324111	6.5		95.3	35	If applying for a Law double degree, the prerequisites of the second degree or 'stream' must be met.	If applying for a Law double degree, Assumed Knowledge subjects for the second degree or 'stream' should be considered.
<b>Mathematical Sciences</b>	324421	3		81.75	28	SACE Stage 2: Mathematical Studies and Specialist Mathematics. IB: Mathematics (HL grade 3).	
<b>Mathematical Sciences (Advanced)</b>	324691	3		<i>Refer to Note 8</i>	<i>Refer to Note 8</i>	SACE Stage 2: Mathematical Studies and Specialist Mathematics. IB: Mathematics (HL grade 3).	
<b>Mathematical &amp; Computer Sciences</b>	314541	3		70.9	25	SACE Stage 2: Mathematical Studies. IB: Mathematics (SL grade 4/HL grade 3).	
<b>Media</b>	324041	3	70	65.85	24		
<i>with streams:</i> Arts: 265 International Studies: 266	324261	4	70	65.85	24		
<b>Medicine &amp; Surgery</b>	314552	6		<i>Refer to Note 5</i>	<i>Refer to Note 5</i>	SACE Stage 2: Biology or Chemistry or Mathematical Studies. IB: Biology (SL grade 4/HL grade 3) or Chemistry (SL grade 4/HL grade 3) or Mathematics (SL grade 4/HL grade 3).	
<b>Music</b> (with specialisations in Classical Performance, Composition, Jazz Performance, Music Education, Musicology, Performance & Pedagogy, Popular Music & Creative Technologies or Sonic Arts)	324061	3		<i>Refer to Note 6</i>	<i>Refer to Note 6</i>		
<b>Nursing</b>	324341	3		75.15	25		
<b>Oral Health</b>	314701	3		<i>Refer to Note 5</i>	<i>Refer to Note 5</i>	One 20-credit SACE Stage 2 Tertiary Admission Subject from the Mathematics or Science Learning Areas.	
<b>Psychological Science</b>	394001	3		75.85	25		
<b>Psychology (Honours)</b>	324051	4		99.95	43		
<b>Science</b>	314581	3	75	65.7	24		Chemistry, Mathematical Studies, Physics
<b>Science (Advanced)</b>	324651	3		95.6	36		Chemistry, Mathematical Studies, Physics
<b>Science (Animal Science)<sup>3</sup></b>	324141	3		75.1	25		Chemistry, Mathematical Studies
<b>Science (Biomedical Science)</b>	314091	3	75	75.6	26	SACE Stage 2: Chemistry plus one of Physics, Mathematical Studies, Specialist Mathematics, Mathematical Methods, Biology, Geology, Psychology. IB: Chemistry (SL grade 4/HL grade 3) and one other Science subject (SL grade 4/HL grade 3) or Mathematics (SL grade 4/HL grade 3).	Chemistry, Mathematical Studies, Physics
<b>Science (Biotechnology)</b>	314691	3	75	81.5	28	SACE Stage 2: Mathematical Studies, Chemistry. IB: Mathematics (SL grade 4/HL grade 3), Chemistry (SL grade 4/HL grade 3).	Chemistry, Mathematical Studies, Physics
<b>Science (EcoChemistry)</b>	324271	3	75	79.6	27	SACE Stage 2: Chemistry plus one of Physics, Mathematical Studies, Specialist Mathematics, Mathematical Methods, Biology, Geology, Psychology. IB: Chemistry (SL grade 4/HL grade 3) and one other Science subject (SL grade 4/HL grade 3) or Mathematics (SL grade 4/HL grade 3).	Chemistry, Mathematical Studies, Physics
<b>Science (Evolutionary Biology)</b>	324281	3	75	76.6	26		Chemistry, Mathematical Studies
<b>Science (High Performance Computational Physics) (Honours)</b>	324171	4		94.95	31	SACE Stage 2: Mathematical Studies, Specialist Mathematics, Physics. IB: Mathematics (HL grade 3), Physics (SL grade 4/HL grade 3).	
<b>Science (Laser Physics &amp; Technology)</b>	324091	3	75	99.5	42	SACE Stage 2: Physics, Mathematical Studies, Specialist Mathematics. IB: Mathematics (HL grade 3) and Physics (SL grade 4/HL grade 3).	
<b>Science (Marine Biology)</b>	324431	3	75	66.95	24		Chemistry, Mathematical Studies
<b>Science (Mineral Geoscience)</b>	324551	3	75	70	25	SACE Stage 2: any two Science subjects chosen from Biology, Chemistry, Geology, Mathematical Methods, Mathematical Studies, Physics, Psychology or Specialist Mathematics (NB: only one Mathematics subject may be counted). IB: two Science subjects (minimum grade 4 for SL, 3 for HL); or, one Science subject plus Mathematics (minimum grade 4 for SL, 3 for HL).	Chemistry, Mathematical Studies, Physics
<b>Science (Molecular Biology)</b>	314561	3	75	76	26	SACE Stage 2: Chemistry plus one of Physics, Mathematical Studies, Specialist Mathematics, Mathematical Methods, Biology, Geology, Psychology. IB: Chemistry (SL grade 4/HL grade 3) and one other Science subject (SL grade 4/HL grade 3) or Mathematics (SL grade 4/HL grade 3).	Chemistry, Mathematical Studies, Physics
<b>Science (Molecular &amp; Drug Design)</b>	324161	3	75	76.1	26	SACE Stage 2: Chemistry plus one of Physics, Mathematical Studies, Specialist Mathematics, Mathematical Methods, Biology, Geology, Psychology. IB: Chemistry (SL grade 4/HL grade 3) and one other Science subject (SL grade 4/HL grade 3) or Mathematics (SL grade 4/HL grade 3).	Chemistry, Mathematical Studies, Physics
<b>Science (Nanoscience &amp; Materials)</b>	324291	3	75	92.25	32	SACE Stage 2: Chemistry plus one of Physics, Mathematical Studies, Specialist Mathematics, Mathematical Methods, Biology, Geology, Psychology. IB: Chemistry (SL grade 4/HL grade 3) and one other Science subject (SL grade 4/HL grade 3) or Mathematics (SL grade 4/HL grade 3).	Chemistry, Mathematical Studies, Physics
<b>Science (Natural Resources)</b>	324471	3	75	71.9	25		Chemistry, Mathematical Studies

Program	SATAC Code	Years F/T Study	Adelaide Approved Score	CSP ATAR Cut-off 2012	CSP IB Cut-off 2012	Subject Prerequisites	SACE Stage 2 Assumed Knowledge
Science (Petroleum Geoscience)	324321	3	75	77.7	26	SACE Stage 2: Mathematical Studies and either Physics or Chemistry. IB: Mathematics (SL grade 4/HL grade 3) and either Physics or Chemistry (SL grade 4/HL grade 3).	
Science (Pre-Veterinary) <sup>3,7</sup>	324491	3		98.65	40	SACE Stage 2: Mathematical Studies, Chemistry. IB: Mathematics (SL grade 4/HL grade 3), Chemistry (SL grade 4/HL grade 3).	Physics
Science (Space Sc & Astrophysics)	324101	3	75	83.75	29	SACE Stage 2: Physics, Mathematical Studies, Specialist Mathematics. IB: Mathematics (HL grade 3) and Physics (SL grade 4/HL grade 3).	
Social Sciences	324011	3	70	67.45	24		
Social Sciences with Health Sciences	314971	4		67.7	24		
Teaching with Arts	324351	4		75	25		
Teaching with Economics	324361	4		73.05	25		Year 12 Mathematics
Teaching with Mathematical & Computer Science	324371	4		76.8	26	SACE Stage 2: Mathematical Studies. IB: Mathematics (SL grade 4/HL grade 3).	
Teaching with Science	324381	4		71.85	25		Chemistry, Mathematical Studies, Physics
Viticulture & Oenology <sup>9</sup>	324611	4	75	74.5	25		Chemistry, Mathematical Studies
<b>ADVANCED DIPLOMAS/DIPLOMAS (VET)</b>							
Diploma in Music (Classical)	316091	1		Refer to Note 6	Refer to Note 6		AMEB Grade 7 Practical <b>and</b> Musicianship; or AMEB Grade 5 Theory; or equivalent.
Diploma in Music (Jazz)	316081	1		Refer to Note 6	Refer to Note 6		AMEB Practical Grade Advancing Step 4 <b>and</b> AMEB Grade 5 Theory.
Diploma in Music (Sound Engineering)	316101	1		Refer to Note 6	Refer to Note 6		AMEB Grade 3 Theory; or Musicianship; or Stage 1 Music; or equivalent; familiarity/music applications on computer.
<b>PRE-DEGREE VET CERTIFICATES</b>							
Certificate IV in Music (Classical)	317011	1		Refer to Note 6	Refer to Note 6		AMEB Grade 6-7 Practical <b>and</b> Musicianship; or AMEB Grade 4-5 Theory; or equivalent.
Certificate IV in Music (Jazz)	317001	1		Refer to Note 6	Refer to Note 6		AMEB CPM Advancing Step 3 <b>and</b> Musicianship; or AMEB Grade 4-5 Theory; or equivalent.
Certificate IV in Music (Technology)	317021	1		Refer to Note 6	Refer to Note 6		AMEB Grade 3 Theory; or Musicianship; or Stage 1 Music; or equivalent; familiarity/music applications on computer.

### IB equivalents to SACE Stage 2 prerequisite subjects

#### South Australian Certificate of Education (SACE)

Specialist Mathematics  
All other subjects

#### International Baccalaureate (IB)

Mathematics (HL) passed at Grade 3 or above  
HL passed at Grade 3 or above; SL passed at Grade 4 or above

### Interstate equivalents to SACE Stage 2 subjects

State	Interstate equivalent to Mathematical Studies	Interstate equivalent to Specialist Mathematics
ACT	Mathematical Methods (major)	Specialist Mathematics (double major or major/minor)
NSW	Mathematics Extension 1	Mathematics Extension 2 (3- or 4-unit Mathematics last offered in 2000)
Qld	Mathematics B (Mathematics I last offered in 1996)	Mathematics C (Mathematics I/II last offered in 1996)
Tas	Mathematics Stage 2	Mathematics Stage 3
Vic	Mathematical Methods	Specialist Mathematics
WA	Applicable Mathematics	Calculus

## MORE INFORMATION

**The University of Adelaide** [www.adelaide.edu.au/study](http://www.adelaide.edu.au/study)

**Study Assist** [www.studyassist.gov.au](http://www.studyassist.gov.au)

**SATAC University Guide** [www.satac.edu.au](http://www.satac.edu.au)

- All SA/NT Year 12 students receive a copy from school.
- A single copy is posted to all Australian secondary schools with Year 12 enrolments.
- Visit the website for more information on obtaining copies.

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**80 Engineering Programs**  
Adelaide Approved Score 80  
Meet the prerequisites, achieve an 80 ATAR or above and you're in (and we'll provide a great alternative engineering option if your first choice is oversubscribed).

**75 Science Programs\***  
Adelaide Approved Score 75  
Meet the prerequisites, achieve a 75 ATAR or above and you're in. And if you think you'll score under 75—don't stress! There are still opportunities to study science at Adelaide. Visit [www.adelaide.edu.au](http://www.adelaide.edu.au) and search 'Adelaide Approved' for more details.

**70 Humanities & Social Science Programs**  
Adelaide Approved Score 70  
No prerequisites to meet—get a 70 ATAR or above and you're in. And if you think you'll score under 70, don't stress! There are still many opportunities to study the humanities and social sciences at Adelaide.  
If you're eligible for bonus points, we will use your adjusted ATAR for selection.\*

**\*There are some exceptions. For full details visit [www.adelaide.edu.au](http://www.adelaide.edu.au) and search 'Adelaide Approved'.**

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