

International undergraduate admissions table

This table should be used as a guide only by students who are not an Australian citizen, permanent resident of Australia or New Zealand citizen.

UNDERGRADUATE PROGRAM ¹	Duration (years)	INTERNATIONAL QUALIFICATIONS <small>Students with qualifications not listed are encouraged to apply as equivalent results in other exams may be acceptable for admission ²</small>										AUSTRALIAN YEAR 12 Australian Tertiary Admission Rank (ATAR) ³ (requirements for 2009)		FOUNDATION STUDIES PROGRAMS ^{##}		PREREQUISITES				
		Malaysia STPM (best 3 subjects)	UK GCE A Levels (best 3 subjects)	Singapore-A-Level Certificate (2007 onwards) all subjects count (minimum 3 H2 and 3 H1 subjects)	Ontario, Canada OSSD ⁹	HKALE (best 3 subjects)	IB ¹⁰	India ISC (best 4 subjects)	India AISSC (best 4 subjects)	Sri Lankan GCE A Levels (best 3 subjects)	USA ⁴ (SAT score)	USA ⁴ (ACT score) (Minimum 2 Advanced Placements)	ACT, NT, NSW, SA, TAS, WA, VIC	QLD ⁵	ANU College ^{6,7} UNSW, USyd FSC Overall grade average	Trinity College, FSC (U Melb)	Prerequisite Subjects (compulsory subjects for admission - guide only)			
ARTS & SOCIAL SCIENCES	B Arts	3	14	10.5	16.5	74%	9.5	30	86%	13	8.5			1690	29	85	8	73%	77%	
	B Arts (Art History & Curatorship)																			
	B Arts (European Studies)																			
	B Arts (Policy Studies)																			
	B Arts (International Relations)	3	17	12	18.5	74%	11.5	32	90%	15	10			1790	31	90	6	76%	84%	
	B Development Studies	3	17	12	18.5	82%	11.5	32	90%	15	10			1790	31	90	6	76%	84%	
	B Classical Studies	3	17	12	18.5	82%	11.5	32	90%	15	10			1790	31	90	6	76%	84%	
	B Archaeological Practice	3	14	10.5	16.5	74%	9.5	30	86%	13	8.5			1690	29	85	8	73%	77%	
	B Languages (College of Arts & Social Sciences)	3	14	10.5	16.5	74%	9.5	30	86%	13	8.5			1690	29	85	8	73%	77%	
	B Philosophy (Hons) Arts *†	4	22 (best 4) *†	16 (best 4) *†	24.5 *†	99% *†	16 *†	41 *†	99% *†	20 *†	15 *†			2130 *†	36 *†	99 *†	1 *†	case by case	case by case	A supplementary application form is also required. See www.anu.edu.au/sas/forms/Additional_PhB_application.pdf
B Philosophy (Hons) [ANU]/B Arts (Hons) [NUS] *†	4	22 (best 4) *†	16 (best 4) *†	24.5 *†	99% *†	16 *†	41 *†	99% *†	20 *†	15 *†			2130 *†	36 *†	99 *†	1 *†	case by case	case by case		
B Practical Music Studies [§]	3	14 [§]	10.5 [§]	16.5 [§]	74% [§]	9.5 [§]	30 [§]	86% [§]	13 [§]	8.5 [§]			1690 [§]	29 [§]	85 [§]	8 [§]	73% [§]	77% [§]	Audition required	
B Visual Arts	3	Submission of portfolio with your application. May be slides, photos, web-link or on disc. Plus successful completion of one of the above qualifications.										International applicants taking Year 12 in Australia, if possible, should attend an interview, take part in drawing classes and submit a portfolio. Register for Interview at www.anu.edu.au/sas/admission/Audition_Interview								
B Design Arts	3	Submission of portfolio with your application. May be slides, photos, web-link or on disc. Plus successful completion of one of the above qualifications.										International applicants taking Year 12 in Australia, if possible, should attend an interview, take part in drawing classes and submit a portfolio. Register for Interview at www.anu.edu.au/sas/admission/Audition_Interview								
Dip Art	2	Submission of portfolio with your application. May be slides, photos, web-link or on disc. Plus successful completion of one of the above qualifications.										International applicants taking Year 12 in Australia, if possible, should attend an interview, take part in drawing classes and submit a portfolio. Register for Interview at www.anu.edu.au/sas/admission/Audition_Interview								
B Music	3	Selection based on Australian Year 12 or equivalent and audition by submission of a tape recording.										This one-year program may only be taken at the end of a three year Bachelor of Music degree.								
B Music (Specialist)	1	Selection based on Australian Year 12 or equivalent and audition by submission of a tape recording.										This one-year program may only be taken at the end of a three year Bachelor of Music degree.								
ASIA	B Languages (College of Asia & the Pacific)	3	14	10.5	16.5	74%	9.5	30	86%	13	8.5			1690	29	85	8	73%	77%	
	B Asia-Pacific Studies	3	14	10.5	16.5	74%	9.5	30	86%	13	8.5			1690	29	85	8	76%	84%	
	B Security Analysis (Asia-Pacific)	3	14	10.5	16.5	74%	9.5	30	86%	13	8.5			1690	29	85	8	73%	77%	
BUSINESS & ECONOMICS	B Actuarial Studies †	3	20 †	14.5 †	21 †	95% †	14 †	38 †	98% †	19 †	14.5 †			2020 †	35 †	97 †	3 †	case by case	case by case	Advanced Maths
	B Business Administration	3	16	11.5	17.5	78%	10.5	32	88%	14	9			1750	30	88	7	75%	82%	
	B Commerce	3	15	11	17.5	78%	10	31	88%	14	9			1730	30	87	3	74%	80%	Assumed knowledge – Maths
	B Economics	3	16	11.5	17.5	78%	10.5	32	88%	14	9			1750	30	88	7	75%	82%	Assumed knowledge – Maths
	B Finance	3	17	12.5	18.5	82%	11.5	33	90%	15	10			1790	31	90	6	76%	84%	Assumed knowledge – Maths
	B International Business	3	16	11.5	17.5	78%	10.5	32	88%	13	9			1750	30	88	7	75%	82%	Assumed knowledge – Maths
	B Social Science (Honours in Actuarial Studies and Economics) †	4	20 †	14.5 †	21 †	95% †	14 †	38 †	98% †	19 †	14.5 †			2020 †	35 †	97 †	3 †	case by case	case by case	Advanced Maths
	B Statistics	3	15	10.5	17	74%	9.5	30	86%	13	8.5			1690	29	85	8	73%	77%	Assumed knowledge – Maths
	B Engineering	4	14	11	17.5	78%	10	31	88%	14	9			1730	30	87	7	73%	77%	Advanced Maths & Physics
	B Engineering (R&D) †	4	22 (best 4) †	16 (best 4) †	24.5 †	98% †	16 †	40 †	99% †	20 †	15 †			2170 †	36 †	99 †	1 †	95% †	case by case	Prior knowledge of certain subjects
ENG. & C.S.	B Information Technology	3	12	8.5	15	68%	7.5	28	82%	11	7			1610	26	80	10	70%	71%	Maths
	B Computer Science (Hons) †	4	21 (best 4) †	15 (best 4) †	22 †	95% †	14.5 †	39 †	98% †	19 †	14.5 †			2070 †	35 †	98 †	2 †	94% †	case by case	Advanced Maths
	B Software Engineering	4	14	10.5	16.5	74%	9.5	30	86%	13	8.5			1690	29	85	8	73%	77%	Advanced Maths
LAW	B Laws †	4	19 †	14 †	See footnote ⁸ †	89% †	13.5 †	36 †	96% †	18 †	13 †			1950 †	33 †	95 †	4 †	84% ^{~7} †	case by case	
	Juris Doctor (was B Laws (Graduate))	3	Graduate entry only																	
SCIENCES	B Medicine and B Surgery	4	Graduate entry only and other criteria																	
	B Biotechnology	3	14	10.5	16.5	74%	9.5	30	86%	13	8.5			1690	29	85	8	73%	77%	Chemistry
	B Computational Science (Hons) †	4	21 (best 4) †	15 (best 4) †	22 †	95% †	14.5 †	39 †	98% †	19 †	14.5 †			2070 †	35 †	98 †	2 †	93% †	case by case	Advanced Maths
	B Genetics	3	17	12.5	18.5	82%	11.5	32	90%	15	10			1690	29	85	8	76%	84%	Chemistry
	B Global & Ocean Science (Hons) †	4	19 †	14 †	20 †	89% †	13.5 †	36 †	96% †	18 †	13 †			1930 †	35 †	95 †	4 †	84% †	case by case	
	B Interdisciplinary Studies (Sustainability)	3	14	10.5	16.5	74%	9.5	30	86%	13	8.5			1690	29	85	8	73%	77%	
	B Interdisciplinary Studies (Hons) (Sustainability) †	4	19 †	14 †	20 †	89% †	13.5 †	36 †	96% †	18 †	13 †			1930 †	33 †	95 †	4 †	84% †	case by case	
	B Medical Science	3	17	12	18.5	82%	11.5	32	90%	15	10			1790	31	90	6	76%	84%	Chemistry
	B Philosophy (Hons) Science *†	4	22 (best 4) *†	16 (best 4) *†	24.5 *†	99% *†	16 *†	41 *†	99% *†	20 *†	15 *†			2130 *†	36 *†	99 *†	1 *†	case by case	case by case	Prior knowledge of certain subjects
	B Philosophy (Hons) Science [ANU]/B Science (Hons) [NUS] *†	4	22 (best 4) *†	16 (best 4) *†	24.5 †	99% *†	16 *†	41 *†	99% *†	20 *†	15 *†			2130 *†	36 *†	99 *†	1 *†	case by case	case by case	Prior knowledge of certain subjects
	B Psychology (Hons) †	4	19 †	14 †	20 †	89% †	13.5 †	36 †	96% †	18 †	13 †			1930 †	33 †	95 †	4 †	84% †	case by case	
	B Science	3	14	10.5	16.5	74%	9.5	30	86%	13	8.5			1690	29	85	8	73%	77%	Prior knowledge of certain subjects
	B Science (Forestry)																			
B Science (Psychology)																				
B Science (Res & Env Mgmt)																				
B Science (Science Communication)																				
B Science (Advanced) (Hons) †	4	19 †	14 †	20 †	89% †	13.5 †	36 †	96% †	18 †	13 †			1930 †	33 †	95 †	4 †	84% †	case by case		
Combined Degrees	4, 5 or 6	Admission to combined degrees is at the higher cut-off of the two degrees																		

1 The University reserves the right to alter or discontinue its programs as required. The scores published should be used as a guide only, the University may vary these requirements at any time.
 2 STPM best of three calculated on A=7; B=6; C=5; D=4; E=3. GCE A Levels, HKALE best of three scores calculated on A=5; B=4; C=3; D=2; E=1. Malaysian UEC calculated on A1=1; A2=2; B3=3; B4=4; B5=5. Sri Lankan GCE best three scores calculated on A=5; B=4; C=3 and S=1. AISSC best four externally examined subjects where A1=5; A2=4.5; B1=3.5; B2=3; C1=2; C2=1.5; D1=1; D2=0.5.
 3 During 2009–2010, all Australian states and territories except Queensland will use the same scale to report a student's tertiary entrance rank and it will be called the Australian Tertiary Admission Rank (ATAR). Universities in these states will express their cut-off ranks on this scale. The ACT/NSW will begin using the ATAR from the end of 2009 – all other states (except Qld) will start to use this term

4 Applicants are required to have successfully completed a US high school diploma with a GPA of at least 3.0.
 5 Qld. - bands for Overall Positions. These should be used as a guide only as they are based on the previous year's conversion and may change from year to year.
 6 The ANU College of Business and Economics use a different method in calculating the Foundation Grade Average to that shown on the ANU College Transcript of Results.
 7 The ANU College of Law uses a different method of calculating the Foundation grade average to that shown on the ANU College Transcript of Results. Students must achieve at least an average of 80 per cent across all academic subjects (ie 6 subjects for the two semester version or 10 subjects for

the three semester version) including at least 80 per cent in an humanities subject plus at least 80 per cent in Advanced Academic English.
 8 The ANU College of Law uses a different method of calculating a score for admission. If you have at least 2 A's and 1 B in H2 subjects excluding MT and a B in GP your application will be considered.
 9 Best six University or University/College Prep courses and prerequisites.
 10 International Baccalaureate.

Other acceptable Foundation Studies Programs: Canberra Institute of Technology (CIT) FSC, Monash U FSC, RMIT FSC, AUPF, NCUK IFY, Bradford College FP (U Adelaide), U QLD FSP, U Newcastle FSC, U Sydney IFSC, U Wollongong FSC, U Western Sydney FSP, WAUFP, U Tasmania FSP, U Auckland FSC. For specific entry requirements please contact ANU. Other programs may be considered.
 * Minimum grades only plus additional criteria.
 † College approval required.
 ~ For temporary residents on non-student visas only.
 ** Excluding English. All students must take Maths/Statistics.
 § Selection based on Australian Year 12 or equivalent result PLUS an audition by submission of a tape recording.
 - Minimum 80 per cent Advanced Academic English. Applies to ANU College only, the University of New South Wales (UNSW) and the University of Sydney (USyd) will be assessed on a case by case basis.

Programs & fees – single programs

CRICOS CODE	PROGRAM CODE	PROGRAM	DURATION	ANNUAL FEE A\$ (indicative only)
ANU COLLEGE OF ARTS & SOCIAL SCIENCES				
048341E	3110	+ Bachelor of Archaeological Practice	3 years	21,408
002284M	3100	+ Bachelor of Arts	3 years	21,408
012039G	3100	+ Bachelor of Arts (Art History and Curatorship)	3 years	21,408
012042B	3100	+ Bachelor of Arts (European Studies)	3 years	21,408
039603G	3100	+ Bachelor of Arts (International Relations)	3 years	21,408
012043A	3100	+ Bachelor of Arts (Policy Studies)	3 years	21,408
067546A	3156	Bachelor of Classical Studies	3 years	21,408
064767A	3014	Bachelor of Design Arts	3 years	21,408
067544C	3155	Bachelor of Development Studies	3 years	21,408
033848A	3004	Bachelor of Music	3 years	21,408
061766D	3150	+ ² Bachelor of Languages	3 years	21,408
048427K	4140	Bachelor of Philosophy (Honours)	4 years	21,408
067545B	3040	Bachelor of Professional Music Practice	3 years	21,408
064766B	3013	Bachelor of Visual Arts	3 years	21,408
029386E	2101	+ Diploma in Arts	min. 1 year ¹	18,732
012068C	2001	Diploma of Art	2 years	21,408
058580G	4141	Bachelor of Philosophy (Honours)/Bachelor of Arts (Honours) – Joint Degree ANU-NUS ³	4 years	21,408
ANU COLLEGE OF ASIA & THE PACIFIC				
063249J	3501	+ ² Bachelor of Asia-Pacific Studies	3 years	21,408
061766D	3150	+ ² Bachelor of Languages	3 years	21,408
048036C	3551	+ ² Bachelor of Security Analysis (Asia-Pacific)	3 years	21,408
063250E	2501	+ ² Diploma in Asia-Pacific Studies	1 year	21,408
ANU COLLEGE OF BUSINESS & ECONOMICS				
028147F	3401	+ Bachelor of Actuarial Studies	3 years	24,768
062745A	3410	+ Bachelor of Business Administration	3 years	24,768
002289F	3400	+ Bachelor of Commerce	3 years	24,768
002290B	3200	+ Bachelor of Economics	3 years	24,768
039746C	3408	+ Bachelor of Finance	3 years	24,768
047472B	3409	Bachelor of International Business	3 years	24,768
050951E	4444	Bachelor of Social Science (Honours in Actuarial Studies and Economics) – Joint Degree Program ANU-NUS ³	4 years	24,768
061240A	3407	Bachelor of Statistics	3 years	24,768
ANU COLLEGE OF ENGINEERING & COMPUTER SCIENCE				
056477M	2700	Associate Degree in Engineering ⁵	2 years	22,800
054425F	4710	Bachelor of Computer Science (Honours)	4 years	24,768
060542F	4714	Bachelor of Engineering (Research and Development)	4 years	24,768
001691D	4700	+ Bachelor of Engineering with majors available in: Sustainable Energy Systems, Mechatronics, Mechanical and Materials, Electrical and Communications, Photonics.	4 years	24,768
029996A	3701	+ Bachelor of Information Technology ⁴	3 years	24,768
029273C	4708	+ Bachelor of Software Engineering	4 years	24,768
ANU COLLEGE OF LAW				
002292M	4300	+ Bachelor of Laws	4 years	24,768

CRICOS CODE	PROGRAM CODE	PROGRAM	DURATION	ANNUAL FEE A\$ (indicative only)
ANU COLLEGE OF MEDICINE, BIOLOGY & ENVIRONMENT & ANU COLLEGE OF PHYSICAL SCIENCES				
056476A	2650	Associate Degree in Science ⁵	2 years	24,768
045426B	4900	Bachelor of Medicine and Bachelor of Surgery (Graduate entry only)	4 years	51,456
036660M	3605	Bachelor of Biotechnology	3 years	24,768
058581F	4605	+ Bachelor of Computational Science (Honours)	4 years	24,768
064778J	3614	Bachelor of Genetics	3 years	24,768
055032D	4613	Bachelor of Global and Ocean Sciences (Honours)	4 years	24,768
055227D	4610	+ Bachelor of Interdisciplinary Studies (Honours) (Sustainability)	4 years	24,768
055226E	3610	+ Bachelor of Interdisciplinary Studies (Sustainability)	3 years	24,768
036662J	3607	Bachelor of Medical Science	3 years	24,768
043746B	4660	+ Bachelor of Philosophy (Honours)	4 years	24,768
054595K	4661	Bachelor of Philosophy (Honours)/Bachelor of Science (Honours) – Joint Degree ANU-NUS ³	4 years	24,768
036680G	4612	+ Bachelor of Psychology (Honours)	4 years	24,768
000335K	3600	+ Bachelor of Science	3 years	24,768
055224G	4600	+ Bachelor of Science (Advanced) (Honours)	4 years	24,768
003105M	4601	+ Bachelor of Science (Forestry)	4 years	24,768
047423M	3609	+ Bachelor of Science (Psychology)	3 years	24,768
012046J	3603	+ Bachelor of Science (Resource and Environmental Management)	3 years	24,768
036663G	3602	+ Bachelor of Science (Science Communication)	3 years	24,768

All undergraduate programs can be commenced in Semester 1 (February).

+ Indicates that a program can be commenced in Semester 2 (July), some course restrictions may apply.

¹ For temporary residents on non-student visas only.

² A Second Semester start is possible but a modified start may be necessary depending on Asian language skills (spoken and written).

³ Joint degree program with National University of Singapore.

⁴ Software Development stream can only be commenced in First Semester.

⁵ Jointly offered with Canberra Institute of Technology (CIT) on their campus in Bruce.



ABOVE: Students enjoying the Canberra sunshine outside the Chifley Library.