

2023 MINIMUM ENTRY REQUIREMENTS

Note: Admission to ANU programs is on a competitive basis. Therefore, meeting all admission requirements does not automatically guarantee entry.

Undergraduate program ¹	Duration (years)	International qualifications																		Australian Year 12	Foundation studies programs ¹²	Prerequisites and assumed knowledge		
		Malaysia STPM ² (best 3 subjects)	Malaysia MICSS UEC ² (best 5 subjects)	UK A Levels ³ (best 3 subjects) (best 4 subjects)	Singapore A Levels ⁴	Canada (Ontario) OSSD ⁵	Canada (British Columbia) BCCG ⁵	Korea CSAT ⁶	Hong Kong DSE ⁷ (best 4 subjects)	French Baccalauréat	IB ⁸	Indian School Certificate ISC ⁹	India AISSC ⁹ (best 4 subjects)	USA SAT ¹⁰ (Out of 1600 (March 2016 onwards))	USA ¹⁰ (ACT score)	Gao Kao ¹¹ Shanghai 660	Jiangsu (prior to 2021) 480	Hainan (prior to 2021) 900	Other provinces 750					
ANU College of Arts & Social Sciences																								
B. Arts	3	11	20	12	14	10.5	77%	3.45	333	15	12.3	29	84%	13	1170	23	462	336	630	525	80	74%		
B. Art History & Curatorship	3	11	20	12	14	10.5	77%	3.45	333	15	12.3	29	84%	13	1170	23	462	336	630	525	80	74%		
B. Criminology	3	11	20	12	14	10.5	77%	3.45	333	15	12.3	29	84%	13	1170	23	462	336	630	525	80	74%		
B. International Relations	3	14	17	14	16	13	79%	3.55	346	16.5	13.2	31	87%	14.5	1210	25	479	348	653	544	85	81%		
B. Languages ^o	3	11	20	12	14	10.5	77%	3.45	333	15	12.3	29	84%	13	1170	23	462	336	630	525	80	74%	Commencement in Semester 2 is possible but depends on existing language skills (spoken and written). This option is not available to beginners.	
B. Music ^{o †}	3	11	20	12	14	10.5	77%	3.45	333	15	12.3	29	84%	13	1170	23	462	336	630	525	80	74%	Music applicants wishing to major in Performance must audition. Visit music.anu.edu.au/future-students/apply/performance-auditions for further information, including application closing dates.	
B. Political Science	3	14	17	14	16	13	79%	3.55	346	16.5	13.2	31	87%	14.5	1210	25	479	348	653	544	85	81%		
B. Politics, Philosophy & Economics	3	19	10	16	20	16	86%	3.75	366	19	15.5	37	93%	18	1330	30	541	394	738	615	94	91%	Assumed knowledge – Maths	
B. Public Policy	3	14	17	14	16	13	79%	3.55	346	16.5	13.2	31	87%	14.5	1210	25	479	348	653	544	85	81%		
B. Design ^{† † †}	3	Selection based on completion of Australian Year 12 or equivalent, submission of a portfolio and interview. Visit soad.cass.anu.edu.au/students/apply/bachelor-design-visual-art for further information, including application closing dates.											Selection based on completion of Australian Year 12 or equivalent, submission of a portfolio and interview. Visit soad.cass.anu.edu.au/students/apply/bachelor-design-visual-art for further information, including application closing dates.											
B. Visual Arts ^{† † † o}	3																							
ANU College of Asia & the Pacific																								
B. Asia-Pacific Affairs ^o	4	12	19	13	15	11.5	78%	3.5	338	15.5	12.7	30	85%	14	1180	24	469	341	639	533	82	77%		
B. Asian Studies	3	11	20	12	14	10.5	77%	3.45	333	15	12.3	29	84%	13	1170	23	462	336	630	525	80	74%		
B. International Security Studies	3	14	17	14	16	13	79%	3.55	346	16.5	13.2	31	87%	14.5	1210	25	479	348	653	544	85	81%		
B. Pacific Studies	3	11	20	12	14	10.5	77%	3.45	333	15	12.3	29	84%	13	1170	23	462	336	630	525	80	74%		
B. Philosophy (Honours) – Humanities and Social Sciences ^{† †}	4	21	5	17	21	17	91%	3.90	376	22	17.2	41	95%	19.5	1430	33	594	432	810	675	98	96%		
ANU College of Business & Economics																								
B. Accounting	3	11	20	12	14	10.5	77%	3.45	333	15	12.3	29	84%	13	1170	23	462	336	630	525	80	74%	Assumed knowledge – Maths	
B. Actuarial Studies	3	17	11	16	19	15.5	85%	3.70	362	18	14.8	35	92%	17	1300	29	NA	NA	NA	NA	92	89%	Advanced Maths. (ACT: Specialist Mathematics (Major/Minor) (160+)/Specialist Methods(Major/Minor) (160+), NSW: Mathematics Extension 1 (Band E3) or equivalent.)	
B. Business Administration	3	11	20	12	14	10.5	77%	3.45	333	15	12.3	29	84%	13	1170	23	462	336	630	525	80	74%		
B. Commerce	3	11	20	12	14	10.5	77%	3.45	333	15	12.3	29	84%	13	1170	23	462	336	630	525	80	74%		
B. Economics	3	11	20	12	14	10.5	77%	3.45	333	15	12.3	29	84%	13	1170	23	462	336	630	525	80	74%	Assumed knowledge – Maths	
B. Finance	3	11	20	12	14	10.5	77%	3.45	333	15	12.3	29	84%	13	1170	23	462	336	630	525	80	74%		
B. International Business ^o	3	11	20	12	14	10.5	77%	3.45	333	15	12.3	29	84%	13	1170	23	462	336	630	525	80	74%		
B. Statistics	3	11	20	12	14	10.5	77%	3.45	333	15	12.3	29	84%	13	1170	23	NA	NA	NA	NA	80	74%	Advanced Maths. (ACT: Specialist Mathematics (Major/Minor) (160+)/Specialist Methods(Major/Minor) (160+), NSW: Mathematics Extension 1 (Band E3) or equivalent.)	
B. Finance, Economics & Statistics (Hons) ^o	4	21	5	17	21	17	91%	3.90	376	22	17.2	41	95%	19.5	1430	33	NA	NA	NA	NA	98	96%		

Undergraduate program ¹	Duration (years)	International qualifications																	Australian Year 12	Foundation studies programs ¹²	Prerequisites and assumed knowledge			
		Malaysia STPM ² (best 3 subjects)	Malaysia MICSS UEC ² (best 5 subjects)	UK A Levels ³ (best 3 subjects) (best 4 subjects)	Singapore A Levels ⁴	Canada (Ontario) OSSD ⁵	Canada (British Columbia) BCCG ⁵	Korea CSAT ⁶	Hong Kong DSE ⁷ (best 4 subjects)	French Baccalaurate	IB ⁸	Indian School Certificate ISC ⁹	India AISSC ⁹ (best 4 subjects)	USA SAT ¹⁰ (Out of 1600 March 2016 onwards)	USA ¹⁰ (ACT score)	Gao Kao ¹¹ Shanghai 660 Jiangsu (prior to 2021) 480 Hainan (prior to 2021) 900 Other provinces 750	Overall grade average	Prerequisite Subjects (guide only)						
ANU College of Engineering & Computer Science																								
B. Advanced Computing (Hons)	4	14	17	14	16	13	79%	3.55	346	16.5	13.2	31	87%	14.5	1210	25	479	348	653	544	85	81%	Advanced Maths. (ACT: Mathematical Methods (Major)/Further Mathematics (Major)/Specialist Mathematics/Specialist Methods (Major), NSW: Mathematics Advanced or equivalent.)	
B. Advanced Computing R&D (Hons) ^o	4	21	5	17	21	17	91%	3.90	376	22	17.2	41	95%*	19.5	1430	33	594	432	810	675	98	96%	Advanced Maths. (ACT: Specialist Mathematics (Major/Minor)/Specialist Methods(Major/Minor), NSW: Mathematics Extension 1.)	
B. Applied Data Analytics	3	16	12	15	18	15	83%	3.65	357	17.5	14.3	34	90%	16.5	1270	27	502	365	684	570	90	87%	Assumed knowledge –Maths	
B. Engineering (Hons)	4	14	17	14	16	13	79%	3.55	346	16.5	13.2	31	87%	14.5	1210	25	479	348	653	544	85	81%	Advanced Maths. (ACT: Mathematical Methods (Major)/Further Mathematics (Major)/Specialist Mathematics/Specialist Methods (Major), NSW: Mathematics Advanced or equivalent.) Assumed knowledge -Physics.	
Bachelor of Engineering (honours) in Software Engineering	4	14	17	14	16	13	79%	3.55	346	16.5	13.2	31	87%	14.5	1210	25	479	348	653	544	85	81%	Advanced Maths. (ACT: Mathematical Methods (Major)/Further Mathematics (Major)/Specialist Mathematics/Specialist Methods (Major), NSW: Mathematics Advanced or equivalent.) Assumed knowledge -Physics.	
B. Engineering (R&D) (Hons)	4	21	5	17	21	17	91%	3.90	376	22	17.2	41	95%*	19.5	1430	33	594	432	810	675	98	96%	Advanced Maths. (ACT: Mathematical Methods (Major)/Further Mathematics (Major)/Specialist Mathematics/Specialist Methods (Major), NSW: Mathematics Advanced or equivalent.)	
B. Information Technology	3	11	20	12	14	10.5	77%	3.45	333	15	12.3	29	84%	13	1170	23	462	336	630	525	80	74%	Advanced Maths. (ACT: Mathematical Methods (Major)/Further Mathematics (Major)/Specialist Mathematics/Specialist Methods (Major), NSW: Mathematics Advanced or equivalent.)	
ANU College of Law																								
B. Laws (Hons)	4	20	6	17	21	17	89%	3.90	373	21	16.6	39	95%	19	1390	32	581	422	792	660	97	95%		
ANU Joint Colleges of Science																								
B. Biotechnology ^o	3	11	20	12	14	10.5	77%	3.45	333	15	12.3	29	84%	13	1170	23	462	336	630	525	80	74%	Chemistry. (ACT: Chemistry (Major); NSW: Chemistry or equivalent.)	
B. Environment & Sustainability	3	11	20	12	14	10.5	77%	3.45	333	15	12.3	29	84%	13	1170	23	462	336	630	525	80	74%		
B. Environment & Sustainability (Advanced) (Hons)	4	16	12	15	18	15	83%	3.65	357	17.5	14.3	34	90%	16.5	1270	27	502	365	684	570	90	87%		
B. Genetics ^o	3	14	17	14	16	13	79%	3.55	346	16.5	13.2	31	87%	14.5	1210	25	479	348	653	544	85	81%	Chemistry. (ACT: Chemistry (Major); NSW: Chemistry or equivalent.)	
B. Health Science ^{† °}	3	14	17	14	16	13	79%	3.55	346	16.5	13.2	31	87%	14.5	1210	25	479	348	653	544	85	81%	Assumed knowledge –Chemistry	
B. Mathematical Sciences ^o	3	16	12	15	18	15	83%	3.65	357	17.5	14.3	34	90%	16.5	1270	27	502	365	684	570	90	87%	Advanced Maths. (ACT: Specialist Mathematics (Double Major), NSW: Mathematics Extension 2 or equivalent.)	
B. Medical Science ^o	3	14	17	14	16	13	79%	3.55	346	16.5	13.2	31	87%	14.5	1210	25	479	348	653	544	85	81%	Chemistry. (ACT: Chemistry (Major); NSW: Chemistry or equivalent.)	
B. Philosophy (Hons) Science ^{† °}	4																							
B. Philosophy (Hons) Science [ANU]/ B. Science (Hons) [NUS] ^{† °}	4	21	5	17	21	17	91%	3.90	376	22	17.2	41	95%	19.5	1430	33	594	432	810	675	98	96%		
B. Psychology (Hons)	4	16	12	15	18	15	83%	3.65	357	17.5	14.3	34	90%	16.5	1270	27	502	365	684	570	90	87%		
B. Science	3	11	20	12	14	10.5	77%	3.45	333	15	12.3	29	84%	13	1170	23	462	336	630	525	80	74%		
B. Science (Advanced) (Hons)	4	16	12	15	18	15	83%	3.65	357	17.5	14.3	34	90%	16.5	1270	27	502	365	684	570	90	87%		
B. Science (Psychology)	3	11	20	12	14	10.5	77%	3.45	333	15	12.3	29	84%	13	1170	23	462	336	630	525	80	74%		
ANU-wide																								
Flexible Double Arts, Social Sciences, Business and Science	4																							
Flexible Double Engineering and Advanced Computing	5	Admission requirement is the higher cut-off of the two degrees, including prerequisites.										Admission requirement is the higher cut-off of the two degrees, including prerequisites.												
Flexible Double Law	6																							

1 The University reserves the right to alter or discontinue its programs as required. Please note that not all degrees are available to commence in Semester 2. The scores published should be used as a guide for the listed year only, and the University may vary these requirements at any time.

2 STPM best of 3 subjects (A=7, A-=6, B+=5, B=4, B-=3, C+=2, C=1). UEC best 5 subjects (A1=1, A2=2, B3=3, B4=4, B5=5).

3 UK GCE A Levels best 3 or best 4 subjects, whichever provides the higher rank (A*=6, A=5, B=4, C=3, D=2, E=1). All A Level exams must be taken in the same academic year, with the exception of one subject which can be from the preceding or following year.

4 Singapore A Levels entry for all programs is the total of the best 3 H2 subjects (A=5, B=4, C=3, D=2, E=1) and the best H1 subject (A=2.5, B=2, C=1.5, D=1, E=0.5). The H1 subject may be content-based, General Paper or Knowledge & Enquiry. Mother tongue cannot be included in the calculation.

5 OSSD average of best 6 grade 12 University Preparation Courses or University/College Preparation Courses, including English (ENG4U). BCCG average from all grade 12 subjects except Graduation Transition (A=4, B=3, C+=2.5, C=2, C-=1, F=0).

6 Korea CSAT aggregate is the sum of the four standard scores in Korean Language, Mathematics and Science (best 2 scores) or Social Studies (best 2 scores).

7 HKDSE best 4 subjects excluding Chinese Language, Physical Education, Technology and Living, Tourism and Hospitality, Health Management and Social Care, and Religious Studies (5**=6, 5*=5.5, 5=5, 4=4, 3=3, 2=2, 1=1).

8 Students completing the International Baccalaureate, both in Australia and overseas, are encouraged to apply through the University Admissions Centre (www.uac.edu.au) as they may be eligible for subject adjustment factors. If students choose to apply directly to the ANU instead, they will not be eligible for subject adjustment factors and are required to nominate the ANU to receive their results directly through the IBO website.

9 ISC average from marks in English and best 3 externally examined subjects. AISSC total of best 4 externally examined subjects (A1=5, A2=4.5, B1=3.5, B2=3, C1=2, C2=1.5, D1=1, D2=0.5).

10 As well as presenting SAT or ACT results, students must also present: US high school diploma with an overall WGPA of 3.2 out of 4.0 (programs with an ATAR requirement below 90) or WGPA of 3.5 out of 4.0 (programs with an ATAR requirement of 90 and above). If the High School is not in the USA, it must be a US-accredited high school.

11 Gao Kao requirements are for tests taken from 2017 onwards. Students who previously sat the Gao Kao with different total marks (Shanghai 600, Zhejiang 810) will be assessed using the university's previous requirements. Gao Kao test taken from 2021 with the total mark of 750 for Hainan and Jiangsu, the schedule of 'Other provinces' will apply. Please contact the Admissions Office for further information if this applies to you.

12 Acceptable Foundation programs include (but not limited to): ANU College, Monash, U Melbourne, U Adelaide, U Sydney, UNSW, UQ, and UWA. The ANU College of Business and Economics also accepts Foundation results from: Renmin U, Shanghai U of Finance & Economics, Tsinghua U, Xiamen U.

† This degree program has further selection criteria in addition to academic results.

** The results listed in this table are the minimum required for consideration. Selection is case-by-case and requires approval from the academic area.

o This program is only available for Semester 1 (February) commencement. Any exceptions are at the discretion of the academic area.