



Australian
National
University

Find Your Degree

ANU offers more than 50 single degrees and 600+ double degrees for you to choose from.

Start here for a single degree (3-4 years)



Business and economics



Law and government



Creative arts and design



Maths and science



Engineering, computing
and technology



Social science and
humanities

Start here for a double degree (4-5 years)



A double degree including
Law



A double degree including
PhB or Advanced Science



A double degree including
Engineering or Advanced
Computing



Any other double degree
combination

Bachelor of	Years	2024 Minimum Selection Rank	IB Score	Prerequisites	Double degree available
Business and economics					
Accounting	3	80	29	Assumed knowledge - maths	Y
Actuarial Studies	3	92	35	ACT: Specialist Mathematics (Major/Minor) or Specialist Methods (Major/Minor) NSW: Mathematics Extension 1 or Mathematics Extension 2 QLD: Specialist Mathematics TAS: Mathematics IA or Mathematics IB or Mathematics Specialised WA: Mathematics Specialist SA/NT: Specialist Mathematics VIC: Specialist Mathematics (including NHT)	Y
Business Administration	3	80	29		Y
Commerce	3	80	29	Assumed knowledge - maths	Y
Economics	3	80	29	Assumed knowledge - maths	Y
Finance	3	80	29	Assumed knowledge - maths	Y
Finance, Economics, Statistics (Honours)	4	98	40	ACT: Specialist Mathematics (Major/Minor) or Specialist Methods (Major/Minor) NSW: Mathematics Extension 1 or Mathematics Extension 2 QLD: Specialist Mathematics TAS: Mathematics IA or Mathematics IB or Mathematics Specialised WA: Mathematics Specialist SA/NT: Specialist Mathematics VIC: Specialist Mathematics (including NHT)	
International Business	3	80	29	Assumed knowledge - maths	
Statistics	3	80	29	ACT: Specialist Mathematics (Major/Minor) or Specialist Methods (Major/Minor) NSW: Mathematics Extension 1 or Mathematics Extension 2 QLD: Specialist Mathematics TAS: Mathematics IA or Mathematics IB or Mathematics Specialised WA: Mathematics Specialist SA/NT: Specialist Mathematics VIC: Specialist Mathematics (including NHT)	Y

Bachelor of	Years	2024 Minimum Selection Rank	IB Score	Prerequisites	Double degree available
Creative arts and design					
Design	3		Interview + Portfolio	Completion of NSW HSC or equivalent	Y
Music	3	80	29	Entry to performance courses by audition. Applicants wishing to enrol in Performance courses are advised to contact the School to arrange for an audition as soon as possible. E: schoolofmusic@anu.edu.au .	Y
Visual Arts	3		Interview + Portfolio	Completion of NSW HSC or equivalent	Y
Engineering, computing and technology					
Advanced Computing (Honours)	4	85	31	ACT: Mathematical Methods/Further Mathematics (Major) or Specialist Mathematics/Specialist Methods (Major) NSW: Mathematics Advanced QLD: Mathematical Methods TAS: Mathematics Methods 4 WA: Mathematics Methods SA/NT: Mathematical Methods VIC: Mathematical Methods (including (CAS) CBE or NHT)	Y
Advanced Computing (Research and Development) (Honours)	4	98	40	ACT: Specialist Mathematics (Major/Minor) or Specialist Methods (Major/Minor) NSW: Mathematics Extension 1 or Mathematics Extension 2 QLD: Specialist Mathematics TAS: Mathematics IA or Mathematics IB or Mathematics Specialised WA: Mathematics Specialist SA/NT: Specialist Mathematics VIC: Specialist Mathematics (including NHT)	Y
Applied Data Analytics	3	90	33	Assumed knowledge - maths	Y
Computing	3	80	29	ACT: Mathematical Methods/Further Mathematics (Major) or Specialist Mathematics/Specialist Methods (Major) NSW: Mathematics Advanced QLD: Mathematical Methods TAS: Mathematics Methods 4 WA: Mathematics Methods SA/NT: Mathematical Methods VIC: Mathematical Methods (including (CAS) CBE or NHT)	Y

Bachelor of	Years	2024 Minimum Selection Rank	IB Score	Prerequisites	Double degree available
Engineering (Honours)	4	85	31	ACT: Mathematical Methods/Further Mathematics (Major) or Specialist Mathematics/Specialist Methods (Major) NSW: Mathematics Advanced QLD: Mathematical Methods TAS: Mathematics Methods 4 WA: Mathematics Methods SA/NT: Mathematical Methods VIC: Mathematical Methods (including (CAS) CBE or NHT)	Y
Engineering (Honours) in Software Engineering	4	85	31	ACT: Mathematical Methods/Further Mathematics (Major) or Specialist Mathematics/Specialist Methods (Major) NSW: Mathematics Advanced QLD: Mathematical Methods TAS: Mathematics Methods 4 WA: Mathematics Methods SA/NT: Mathematical Methods VIC: Mathematical Methods (including (CAS) CBE or NHT)	Y
Engineering (Research and Development) (Honours)	4	98	40	ACT: Mathematical Methods/Further Mathematics (Major) or Specialist Mathematics/Specialist Methods (Major) NSW: Mathematics Advanced QLD: Mathematical Methods TAS: Mathematics Methods 4 WA: Mathematics Methods SA/NT: Mathematical Methods VIC: Mathematical Methods (including (CAS) CBE or NHT)	Y
Law and government					
Criminology	3	80	29		Y
International Relations	3	85	31		Y
International Security Studies	3	85	31		Y
Laws (Honours)	4	97	39		Y
Public Policy	3	85	31		Y
Political Science	3	85	31		Y
Politics, Philosophy and Economics	3	94	37		Y

Bachelor of	Years	2024 Minimum Selection Rank	IB Score	Prerequisites	Double degree available
Maths and science					
Biotechnology	3	80	29	Chemistry	Y
Environment and Sustainability	3	80	29		Y
Environment and Sustainability Advanced (Honours)	4	90	33		
Genetics	3	85	31		Y
Health Science	3	85	31	Assumed knowledge for pre-medicine stream: Chemistry Additional selection criteria required	
Mathematical Sciences	3	95	37	ACT: Further Mathematics (Double Major) or Specialist Mathematics/Specialist Methods (Double Major) or Specialist Mathematics - ANU/Discrete Mathematics - ANU/UC NSW: Mathematics Extension 2 QLD: Specialist Mathematics TAS: Mathematics IA or Mathematics IB or Mathematics Specialised WA: Mathematics Specialist SA/NT: Specialist Mathematics VIC: Specialist Mathematics (including NHT)	Y
Medical Science	3	85	31	Chemistry	Y
Philosophy (Honours) (PhB) - Science	4	99	42	Additional selection criteria required	Y
Psychology (Honours)	4	90	33		
Science	3	80	29		Y
Science (Advanced) (Honours)	4	90	33		Y
Science (Psychology)	3	80	29		Y
Social science and humanities					
Arts	3	80	29		Y
Asia-Pacific Affairs	4	82	30		
Asian Studies	3	80	29		Y
Languages	3	80	29		Y
Pacific Studies	3	80	29		Y
Philosophy (Honours) (PhB) - Humanities and Social Science	4	99	42	Additional selection criteria required	

Arts, Social Sciences, Business & Science

Four years full-time

Combine any two of the following degrees

Bachelor of	2024 Minimum Selection Rank	Additional requirements	Restrictions
Accounting	80	Y	Cannot be combined with Commerce with an accounting major
Actuarial Studies	92		
Applied Data Analytics	90		
Arts	80		
Asian Studies	80		
Biotechnology	80	Y	Cannot be combined with Genetics or Medical Science
Business Administration	80		
Commerce	80		
Computing	80	Y	
Criminology	80		
Design	Interview + Portfolio	Y	
Economics	80		
Environment and Sustainability	80		
Finance	80		Cannot be combined with Commerce with a finance major
Genetics	85	Y	Cannot be combined with Biotechnology or Medical Science
International Relations	85		
International Security Studies	85		
Languages	80		
Mathematical Sciences	95	Y	
Medical Science	85	Y	Cannot be combined with Biotechnology or Genetics
Music	80	Y	
Pacific Studies	80		
Political Science	85		
Politics, Philosophy and Economics	94		
Public Policy	85		
Science	80		
Science (Psychology)	80		
Statistics	80	Y	
Visual Arts	Interview + Portfolio	Y	

PhB Advanced Arts, Social Sciences, Business & Science

Five years full-time

Combine PhB Science or Advanced Science with a second degree

Bachelor of	2024 Minimum Selection Rank	Additional requirements
Philosophy (Honours) (PhB) - Science	99	Y
Science (Advanced) (Honours)	90	
Combined with one of the following degrees		
Accounting	80	
Actuarial Studies	92	Y
Applied Data Analytics	90	
Arts	80	
Asian Studies	80	
Biotechnology	80	Y
Business Administration	80	
Commerce	80	
Computing	80	Y
Criminology	80	
Design	Interview + Portfolio	Y
Economics	80	
Environment and Sustainability	80	
Finance	80	
Genetics	85	Y
International Relations	85	
International Security Studies	85	
Languages	80	
Mathematical Sciences	95	Y
Medical Science	85	Y
Music	80	Y
Pacific Studies	80	
Political Science	85	
Politics, Philosophy and Economics	94	
Public Policy	85	
Science	80	
Science (Psychology)	80	
Statistics	80	Y
Visual Arts	Interview + Portfolio	Y

Law

Five years full-time

Combine the Bachelor of Laws (Honours) with a second degree

Bachelor of	2024 Minimum Selection Rank	Additional requirements
Laws (Honours)	97	
Combined with one of the following degrees		
Accounting	80	
Actuarial Studies	92	Y
Applied Data Analytics	90	
Arts	80	
Asian Studies	80	
Biotechnology	80	Y
Business Administration	80	
Commerce	80	
Computing	80	Y
Criminology	80	
Design	Interview + Portfolio	Y
Economics	80	
Environment and Sustainability	80	
Finance	80	
Genetics	85	Y
International Relations	85	
International Security Studies	85	
Languages	80	
Mathematical Sciences	95	Y
Medical Science	85	Y
Music	80	Y
Pacific Studies	80	
Political Science	85	
Politics, Philosophy and Economics	94	
Public Policy	85	
Science	80	
Science (Psychology)	80	
Statistics	80	Y
Visual Arts	Interview + Portfolio	Y

Engineering or Advanced Computing

Five years full-time

Combine an Engineering or Advanced Computing degree with a second degree

Bachelor of	2024 Minimum Selection Rank	Additional requirements	Restrictions
Advanced Computing (Honours)	85	Y	
Advanced Computing (Research and Development) (Honours)	98	Y	
Engineering (Honours)	85	Y	
Engineering (Honours) in Software Engineering	85	Y	
Engineering (Research and Development) (Honours)	98	Y	
Combined with one of the following degrees			
Accounting	80		Cannot be combined with Engineering (Research and Development) (Honours)
Actuarial Studies	92	Y	
Applied Data Analytics	90		
Arts	80		
Asian Studies	80		
Biotechnology	80	Y	Cannot be combined with Genetics or Medical Science
Business Administration	80		
Commerce	80		
Computing	80	Y	Cannot be combined with Software Engineering or Advanced Computing
Criminology	80		Cannot be combined with Engineering (Research and Development) (Honours)
Design	Interview + Portfolio	Y	Cannot be combined with Engineering (Research and Development) (Honours)
Economics	80		
Environment and Sustainability	80		
Finance	80		
Genetics	85	Y	
International Relations	85		Cannot be combined with Engineering (Research and Development) (Honours)
International Security Studies	85		
Languages	80		
Mathematical Sciences	95	Y	
Medical Science	85	Y	Cannot be combined with Engineering (Research and Development) (Honours)
Music	80	Y	
Pacific Studies	80		

Political Science	85		Cannot be combined with Engineering (Research and Development) (Honours)
Politics, Philosophy and Economics	94		Cannot be combined with Engineering (Research and Development) (Honours)
Public Policy	85		Cannot be combined with Engineering (Research and Development) (Honours)
Science	80		
Science (Psychology)	80		
Statistics	80	Y	
Visual Arts	Interview + Portfolio	Y	Cannot be combined with Engineering (Research and Development) (Honours)