



# Flexible Double Degree




**1st** in Australia

ANU is ranked #1 in Australia (and in the top 30 in the world) for 7 disciplines across humanities, arts and social sciences.

\*QS World University Rankings by Subject 2026

Study two undergraduate degrees at the same time and graduate with two qualifications. Combine two degrees to pursue diverse interests — for example: Bachelor of Arts/ Bachelor of Languages, or Bachelor of Asian Studies/ Bachelor of Laws. These programs will take you less time than studying two undergraduate degrees separately. Having two areas of expertise means you will graduate with a distinct competitive advantage. They take between 4 to 5.5 years full time (but you can also study them part-time).

ANU has pioneered the Flexible Double Degree™ so you can satisfy your intellectual curiosity and tailor your studies to prepare for your dream career.

You can build your own combination of disciplines and study areas to suit both a career path and a personal passion.

A Bachelor of Arts degree can be combined with most of other ANU undergraduate degrees\*.

There are internship opportunities available through the Australian National Internships Program (ANIP), which offers you the opportunity to go into

a workplace and undertake a research project for which you will receive academic credit.

You will have a clear advantage when applying for jobs.

- It takes less time than studying two undergraduate degrees separately.
- You will have the same full-time workload as a student studying a single undergraduate degree.

## How the Flexible Double Degree™ program works

### Double degree: Arts, Social Sciences, Business and Science group — 4 year degree

You can combine the Bachelor of Arts degree with a number of different degrees within the Arts, Sciences, Social Sciences and Business Flexible Double Degree group. It will take approximately four years to complete a Flexible Double Degree in this group. **Below is an mock example of how you can combine 2 three-year degrees.**

Students must meet the entry requirements for both degrees.

Year	Semester	Courses			
1	1	Arts/ Asian Studies Major	Arts Minor	Commerce Major	Commerce Minor
	2	Arts/ Asian Studies Major	Arts Minor	Commerce Major	Commerce Minor
2	1	Arts/ Asian Studies Major	Arts Minor	Commerce Major	Commerce Minor
	2	Arts/ Asian Studies Major	Arts Minor	Commerce Major	Commerce Minor
3	1	Arts/ Asian Studies Major	Elective	Commerce Major	Elective
	2	Arts/ Asian Studies Major	Elective	Commerce Major	Elective
4	1	Arts/ Asian Studies Major	Elective	Commerce Major	Elective
	2	Arts/ Asian Studies Major	Elective	Commerce Major	Elective

**Disclaimer:** Some degrees require a minor component, some do not. See [programsandcourses.anu.edu.au](https://programsandcourses.anu.edu.au) for full study plans.  
\*Please check the latest advice at [programsandcourses.anu.edu.au/program/4050FDD](https://programsandcourses.anu.edu.au/program/4050FDD)

## Arts, Social Sciences, Business or Science

Combine any two of the following degrees

Bachelor of	2027 Selection Rank
Accounting <sup>2</sup>	80
Actuarial Studies <sup>4</sup>	92
Applied Data Analytics	90
Arts	80
Asian Studies	80
Biotechnology <sup>4,5</sup>	80
Business Administration	80
Commerce <sup>2,3</sup>	80
Computing <sup>4</sup>	80
Criminology	80
Design	80*
Economics	80
Environment and Sustainability	80
Finance <sup>3</sup>	80
Genetics <sup>4,5</sup>	85
International Relations	85
International Security Studies	85
Languages	80
Mathematical Science <sup>4</sup>	95
Medical Science <sup>4,5</sup>	85
Music <sup>1</sup>	80
Pacific Studies	80
Political Science	85
Politics, Philosophy and Economics	94
Public Policy	85
Science	80
Science (Psychology)	80
Statistics <sup>4</sup>	80
Visual Arts	80*

## Law

Choose to study the Bachelor of Laws(Hons) and combine it with a degree in a related field.

Bachelor of	2027 Selection Rank
Laws (Hons)	97
<b>with one of the following degrees</b>	
Accounting	80
Actuarial Studies <sup>4</sup>	92
Applied Data Analytics	90
Arts	80
Asian Studies	80
Biotechnology <sup>4</sup>	80
Business Administration	80
Commerce	80
Computing <sup>4</sup>	80
Criminology	80
Design	80*
Economics	80
Environment and Sustainability	80
Finance	80
Genetics <sup>4</sup>	85
International Relations	85
International Security Studies	85
Languages	80
Mathematical Science <sup>4</sup>	95
Medical Science <sup>4</sup>	85
Music <sup>1</sup>	80
Pacific Studies	80
Political Science	85
Politics, Philosophy and Economics	94
Public Policy	85
Science	80
Science (Psychology)	80
Statistics <sup>4</sup>	80
Visual Arts	80*

## Engineering or Advanced Computing

Choose one of the following degrees and combine it with another one Engineering and Advanced Computing degree.

Bachelor of	2027 Selection Rank
Advanced Computing (Hons) <sup>4</sup>	85
Advanced Computing (R&D) (Hons) <sup>4</sup>	98
Engineering (Hons) <sup>4</sup>	85
Engineering (R&D) (Hons) <sup>4,6</sup>	98
Software Engineering (Hons) <sup>4</sup>	85
<b>with one of the following degrees</b>	
Accounting <sup>6</sup>	80
Actuarial Studies <sup>4</sup>	92
Applied Data Analytics	90
Arts	80
Asian Studies	80
Biotechnology <sup>4</sup>	80
Business Administration	80
Commerce	80
Computing <sup>5</sup>	80
Criminology <sup>6</sup>	80
Design <sup>6</sup>	80*
Economics	80
Environment and Sustainability	80
Finance <sup>3</sup>	80
Genetics <sup>4</sup>	85
International Relations <sup>6</sup>	85
International Security Studies	85
Languages	80
Mathematics Science <sup>4</sup>	95
Medical Science <sup>4,6</sup>	85
Music <sup>1</sup>	80
Pacific Studies	80
Political Science <sup>6</sup>	85
Politics Philosophy and Economics <sup>6</sup>	94
Public Policy <sup>6</sup>	85
Science	80
Science (Psychology)	80
Statistics <sup>4</sup>	80
Visual Arts <sup>6</sup>	80*

+ Applicants may also submit a portfolio for consideration.

On submission of a satisfactory portfolio, applicants will be eligible for a program-specific adjustment factor of up to 10 points toward the selection rank.

- Entrance to performance courses are by audition. E [admin.somad@anu.edu.au](mailto:admin.somad@anu.edu.au)
- Commerce with an accounting major cannot be combined with Bachelor of Accounting.
- Commerce with a finance major cannot be combined with Bachelor of Finance.
- Program includes another prerequisite in addition to minimum selection rank.

- The degrees of Biotechnology, Genetics and Medical Sciences cannot be combined with one another. The degrees of Advanced Computing and Software Engineering cannot be combined with Computing.
- The Bachelor of Engineering (R&D) (Hons) cannot be combined with any of these degrees.

**Disclaimer:** Please check the latest advice at [programsandcourses.anu.edu.au](http://programsandcourses.anu.edu.au).

## Further information

T 1800 620 032  
 E [future.student@anu.edu.au](mailto:future.student@anu.edu.au)  
 W [cass.anu.edu.au/double-degrees](http://cass.anu.edu.au/double-degrees)

