

Education

Course map for students commencing study in 2025

D3001 Bachelor of Education (Honours)

[D3001 Handbook entry](#): refer to the Handbook for authorised course and unit information. Please note that the links in this map will direct you to the current version of the handbook entry. You can access previous versions of course and unit information by using the 'year switcher' located within a current course or unit entry.

THEMES	EDUCATION DISCIPLINE		
	Education Studies	Integrated Curriculum and Discipline Studies	Professional Experience

Specialisation					Campus	Mode	Duration
Primary Education					Peninsula	On-campus	4 years standard full-time
Year	Sem	Units					
1	1	EDF1061 Working in education: An introduction to the profession (6 pts)	EDF1069 Global and cross-cultural understandings of education (6 pts)		EDF1079 Digital technologies (6 pts)	EDF1065 Foundational numeracy for learning (6 pts)	DCL0001 ITE: National literacy test DCL0002 ITE: National numeracy test (see Handbook for details)
	2	EDF1062 Approaches to teaching and learning (6 pts)	EDF1070 Understanding students as learners (6 pts)	EDF1082 Primary professional experience 1A 10 days (0 pts)	EDF1078 Beyond the classroom: Local and global environmental and sustainability learnings (6 pts)	EDF1084 English and literacies 1 (6 pts)	
2	1	EDF2063 Planning for teaching and learning (6 pts)	EDF2049 English and literacies 2 (6 pts)	EDF2081 Primary professional experience 2B 10 days (0 pts)	EDF2067 Health and physical education (6 pts)	EDF2069 Primary creative arts (6 pts)	EDF2060 Teacher and student wellbeing (6 pts)
	2	EDF2064 Assessing teaching and learning (6 pts)	EDF2066 Mathematics 1 (6 pts)		EDF2068 Foundation science (6 pts)	EDF2070 Humanities and social sciences (6 pts)	EDF2061 Creative arts across the curriculum (6 pts)

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3	1	<u>EDF3065</u> Reconciliation, respect and recognition: Indigenous Australian education (6 pts)	<u>EDF3067</u> Mathematics 2 (6 pts)	<u>EDF3081</u> Primary professional experience 3B 10 days (0 pts)	<u>EDF3069</u> Planning and teaching science (6 pts)	<u>EDF3075</u> Developing transdisciplinary pedagogies (6 pts)	
	2	<u>EDF3066</u> Inclusive education: Teaching learners with diverse abilities (6 pts)	<u>EDF3079</u> English and literacies 3 (6 pts)	<u>EDF3087</u> Primary professional experience 3D 10 days (0 pts)	<u>EDF3070</u> Developing technological knowledge (6 pts)	<u>EDF3076</u> Working in partnerships (6 pts)	
4	1	<u>EDF4067</u> Evidence into action (6 pts)	<u>EDF4009</u> English and literacies 4 (6 pts)	<u>EDF4081</u> Primary professional experience 4B 20 days (0 pts)	<u>EDF4069</u> Transition to the profession (6 pts)	<u>EDF4019</u> Leading positive learning environments (6 pts)	
	2	<u>EDF4068</u> Teaching performance assessment (TPA) (6 pts)	<u>EDF4047</u> Leading literacy learning OR <u>EDF4078</u> Leading mathematics learning OR <u>EDF4079</u> Leading science learning (6 pts)	<u>EDF4085</u> Primary professional experience 4C 20 days (0 pts)	<u>EDF4088</u> Leading for learning (6 pts)	<u>EDF4047</u> Leading literacy learning OR <u>EDF4078</u> Leading mathematics learning OR <u>EDF4079</u> Leading science learning (6 pts)	

Requirements for the Bachelor of Education (Honours)
Specialisation: D30013 Primary Education

Total credit points: 204 points

Overload: Students are required to overload by 12 points in year 2 to complete the course in 4 years.

First-year requirement: National Literacy and Numeracy Test for Initial Teacher Education Students (see [Handbook](#) for details)

Themes

1. Education studies: seventeen units/102 points

2. Integrated curriculum and discipline studies: seventeen units/102 points

- Students complete two of the following Primary specialist sequences:

English and literacy

- EDF1084 English and literacies 1
- EDF2049 English and literacies 2
- EDF3079 English and literacies 3
- EDF4009 English and literacies 4
- EDF4047 Leading literacy learning

Mathematics and numeracy

- EDF2066 Mathematics 1
- EDF3067 Mathematics 2
- EDF4078 Leading mathematics learning

Science

- EDF2068 Foundation science
- EDF3069 Planning and teaching science
- EDF4079 Leading science learning

3. Professional experience: six professional experience units/80 days of satisfactory teaching practice.

Students must complete professional experience orientation provided by the faculty prior to undertaking any professional experience.