

Year 1			
Teaching Area 1 Science Course Level I	Science Elective Level I	Teaching Area 2 Science Course Level I	EDUC 1001 Schools and Policy
Teaching Area 1 Science Course Level I	Science Elective Level I	Teaching Area 2 Science Course Level I	EDUC 1100 Introduction to Teaching and Learning (inc 10-day Placement)
Year 2			
Teaching Area 1 Science Course Level II	Science Elective Level II	Teaching Area 2 Science Course Level II	EDUC 2001 Issues in Contemporary Education (inc 10-day Placement)
Teaching Area 1 Science Course Level II	Science Elective Level II	Teaching Area 2 Science Course Level II	EDUC 2002 Professional Practice and Research
Year 3			
Teaching Area 1 Science Course Level III	Teaching Area 2 Science Course Level III	Teaching Area 2 Science Course Level III	EDUC 3005 Middle Years Pedagogy (incl 10-day Placement)
Teaching Area 1 Science Course Level III	Teaching Area 1 Science Course Level III	Teaching Area 2 Science Course Level III	EDUC 3003 Teaching the Diverse Classroom
Year 4			
Prior to commencing 4 <sup>th</sup> year ALL students must : <ol style="list-style-type: none"> <li>successfully complete both the literacy and numeracy components of the LANTITE</li> <li>complete the requirements for the Bachelor of Science program</li> </ol>			
T 1	Teaching Area 1 Curriculum and Methodology A	Teaching Area 2 Curriculum and Methodology A	EDUC 4210 Teaching Literacy and Numeracy in the Middle Years
T 2	Teaching Area 1 Curriculum and Methodology B	Teaching Area 2 Curriculum and Methodology B	EDUC 4211 Middle Years Professional Experience A (25 days in a Secondary School)
T 3	EDUC 4207 Professional Preparation (UG) (intensive week 1)		EDUC 4212 Middle Years Professional Experience B (25 days in a Secondary School)
T 4	Provided all of the above requirements have been met, students will be eligible for completion.		
Science Elective	Teaching Area <sup>^</sup> 1 – guide only	Teaching Area <sup>^</sup> 2 – guide only	Teaching course

### Degree information

You must complete 96 units to finish your degree, comprising at least 12 units (and a maximum of 24 units) at Level I, and a minimum of 72 units at Levels II, III, and IV. Courses are worth 3 units each, unless specified.

### Science Elective

You must complete 12 units of Science electives. Ensure you check any restrictions and pre-requisites.

### Teaching Area 1

You must complete the requirements for a **major** teaching area<sup>^</sup> in one of the following areas:

- Biology
- Chemistry
- Earth and Environmental Science
- Physics

Contact the Faculty of Sciences for more information:

Phone: +61 8 8313 5673

Email: [faculty.sciences@adelaide.edu.au](mailto:faculty.sciences@adelaide.edu.au)

<https://sciences.adelaide.edu.au/>

<sup>^</sup> Defined by the accrediting body, Australian Institute for Teaching and School Leadership (AITSL):

- A **major teaching area** is the equivalent of a total of three-quarters of a year's full time study which equates to 18 units. No more than 6 units at Level I and at least 6 units at Level III can be counted.
- A **minor teaching area** is equivalent to one-half year of full time study which equates to 12 units. No more than 6 units at Level I can be counted.

### Teaching Area 2

You must complete the requirements for a second **major** teaching area<sup>^</sup>, different from your first teaching area, in one of the following areas:

- Biology
- Chemistry
- Digital Technologies
- Earth and Environmental Science
- Mathematics\*
- Physics
- Psychology

**\*Note:** MATHS 3025 Professional Practice III is not considered a Mathematical Sciences course and cannot be presented towards a major

### Teaching Course

You must complete 42 units of Teaching Core courses, including 12 units of Curriculum & Methodology courses. Both Part A and the matching Part B of the same Curriculum & Methodology course (detailed on page 2) must be completed from your chosen two teaching subject areas.

### Study Overseas

A Study Overseas experience may be included in your program. Please see: [www.arts.adelaide.edu.au/study-with-us/student-support/study-overseas](http://www.arts.adelaide.edu.au/study-with-us/student-support/study-overseas)

### Further Information and Enrolment Advice

Faculty of Arts

Phone: +61 8 8313 5245

Email: [arts@adelaide.edu.au](mailto:arts@adelaide.edu.au)

[www.arts.adelaide.edu.au](http://www.arts.adelaide.edu.au)

## Curriculum & Methodology Courses

### Biology

- EDUC 4510A Biology Curriculum & Methodology A
- EDUC 4510B Biology Curriculum & Methodology B

### Chemistry

- EDUC 4512A Chemistry Curriculum & Methodology A
- EDUC 4512B Chemistry Curriculum & Methodology B

### Digital Technologies

- EDUC 4524A Digital Technologies Curriculum & Methodology A
- EDUC 4524B Digital Technologies Curriculum & Methodology B

### Earth & Environmental Science

- EDUC 4545A Earth & Environmental Sci Curric & Methodology A
- EDUC 4545B Earth & Environmental Sci Curric & Methodology B

### Mathematics

- EDUC 4528A Mathematics Curriculum & Methodology A
- EDUC 4528B Mathematics Curriculum & Methodology B

### Psychology

- EDUC 4540A Psychology Curriculum & Methodology A
- EDUC 4540B Psychology Curriculum & Methodology B

### Physics

- EDUC 4531A Physics Curriculum & Methodology A
- EDUC 4531B Physics Curriculum & Methodology B

### Science

- EDUC 4529A Science Curriculum & Methodology A
- EDUC 4529B Science Curriculum & Methodology B

### Scientific Studies / STEM

- EDUC 4548A Scientific Studies/ STEM Curric & Method A
- EDUC 4548B Scientific Studies/ STEM Curric & Method B

### Senior Mathematics

- EDUC 4533A Senior Mathematics Curriculum & Methodology A
- EDUC 4533B Senior Mathematics Curriculum & Methodology B