

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 3006 Secondary 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 th year ALL students must :							
1. successfully complete both the literacy and numeracy components of the LANTITE							
2. complete the requirements for the Bachelor of Science program							
T 1	Teaching Area 1 Curriculum and Methodology A	Teaching Area 2 Curriculum and Methodology A	EDUC 4213 Education Research Skills				
T 2	Teaching Area 1 Curriculum and Methodology B	Teaching Area 2 Curriculum and Methodology B	EDUC 4206 Professional Experience A (UG) (25 days in a Secondary School)				
T 3	EDUC 4207 Professional Preparation (UG) (intensive week 1)	EDUC 4208 Professional Experience B (UG) (25 days in a Secondary School)					
T 4	Provided all of the above requirements have been met, students will be eligible for completion.						
<table border="1"> <thead> <tr> <th>Science Elective</th> <th>Teaching Area[^] 1 – guide only</th> <th>Teaching Area[^] 2 – guide only</th> <th>Teaching course</th> </tr> </thead> </table>				Science Elective	Teaching Area [^] 1 – guide only	Teaching Area [^] 2 – guide only	Teaching course
Science Elective	Teaching Area [^] 1 – guide only	Teaching Area [^] 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[^] in one of the following areas:

- Biology
- Chemistry
- Earth and Environmental Science
- Physics

Teaching Area 2

You must complete the requirements for a second **major** teaching area[^], 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

[^] 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.

Under the University's [Student Charter](#), it is the student's responsibility to enrol correctly in accordance with the University's program requirements, course prerequisites and University procedures, and ensure that your enrolment will enable you to graduate in your chosen program. If this study plan is unclear or contains an error, it is recommended you seek confirmation and advice from the Faculty of Arts at the earliest opportunity.

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

Further Information and Enrolment Advice

Faculty of Sciences
Phone: +61 8 8313 5673
Email: faculty.sciences@adelaide.edu.au
<https://sciences.adelaide.edu.au/>

Faculty of Arts
Phone: +61 8 8313 5245
Email: arts@adelaide.edu.au
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