



Year 1 / Level I (24 units)				
S1	# <a href="#">CHEM 1100</a> Chemistry IA <b>OR</b> #† <a href="#">CHEM 1101</a> Foundations of Chemistry IA	<a href="#">Approved level I Science elective</a> OR Teaching Area 2	<a href="#">Teaching Area 2</a>	<a href="#">EDUC 1001</a> Schools and Society
S2	# <a href="#">CHEM 1200</a> Chemistry IB <b>OR</b> #† <a href="#">CHEM 1201</a> Foundations of Chemistry IB	<a href="#">Approved level I Science elective</a> OR <a href="#">CHEM 1312</a> Foundations of Chemistry IS (Summer school) OR Teaching Area 2	<a href="#">Teaching Area 2</a>	<a href="#">EDUC 1100</a> Introduction to Teaching and Learning
Year 2 / Level II (24 units)				
S1	<a href="#">CHEM 2545</a> Organic Chemistry II	<a href="#">Approved level II Science elective</a> OR Teaching Area 1	<a href="#">Teaching Area 2</a>	<a href="#">EDUC 2001</a> Issues in Contemporary Education (incl 10-day Placement)
S2	<a href="#">CHEM 2550</a> Physical and Inorganic Chemistry II	<a href="#">Approved level II Science elective</a> OR Teaching Area 2	<a href="#">Teaching Area 2</a>	<a href="#">EDUC 2002</a> Research as Teaching Practice
Global Experience: We recommend students who want to undertake an exchange in an overseas university plan to go in Semester 2 of Level 2 or Semester 1 of Level 3.				
Year 3 / Level III (24 units)				
S1	One of the following: <a href="#">CHEM 3610</a> Inorganic Chemistry III <a href="#">CHEM 3620</a> Organic Chemistry III <a href="#">CHEM 3630</a> Physical Chemistry III	^Level III Chemistry course (see options below) (or semester 2)	<a href="#">Teaching Area 2</a>	<a href="#">EDUC 3006</a> Secondary Years Pedagogy (incl 10-day Placement)
S2	^Level III Chemistry course (See options below)	<a href="#">Approved level III Science elective</a> OR Teaching Area 2	<a href="#">Teaching Area 2</a>	<a href="#">EDUC 3003</a> Teaching the Diverse Classroom
Year 4 / Level IV (24 units)				
Prior to commencing 4th 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				
Please refer to your program rules for details on your 4 <sup>th</sup> year <a href="#">Bachelor of Teaching Core Courses</a>				

ALL COURSES ARE WORTH 3 UNITS UNLESS OTHERWISE SPECIFIED

## Key

Major teaching area 1	Major teaching area 2	Teaching course	Science elective course
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# Check [Course Planner](#) or with the Sciences Service Hub to ensure you meet the pre-requisites prior to enrolling into these courses.

† Students who successfully complete CHEM 1101 Foundations of Chemistry IA and CHEM 1201 Foundations of Chemistry IB and who wish to continue their study of Chemistry at Level II will be required to undertake an additional course, CHEM 1312 Foundations of Chemistry IS during Summer School before commencing Level II Chemistry studies.

^ At least 6 units from the following courses:

[CHEM 3610](#) Inorganic Chemistry III  
[CHEM 3620](#) Organic Chemistry III  
[CHEM 3630](#) Physical Chemistry III  
[CHEM 3211](#) Synthesis of Materials III  
[CHEM 3212](#) Fundamentals of Materials III  
[CHEM 3213](#) Advanced Synthetic Methods III  
[CHEM 3214](#) Medicinal and Biological Chemistry III  
[CHEM 3600](#) Environmental and Analytical Chemistry III

## Enrolment Advice

- It is your responsibility to ensure you are correctly enrolled. Enrolment into courses outside of the Study Plan and Enrolment Advice listed could affect your eligibility to graduate.
- A total of **96 units** are required to complete the Bachelor of Teaching (Secondary) with Bachelor of Science
- To meet the Bachelor of Teaching (Secondary) requirements you must complete 42 units of core courses
- To meet the Bachelor of Science requirements you must complete 54 units comprising of:
  - 18 units of level I Science courses
  - 18 units of level II Science courses
  - 18 units of level III Science courses
  - Two major teaching areas in line with your Program Rules.
- Please refer to your [Program Rules](#) for electives and all other requirements
- Please contact the Sciences Service Hub for advice.

## Enrolment Errors

Please [submit the relevant form](#) to request a unit-overload waiver, prerequisite waiver, timetable clash resolution or a course/class full request



## Global Experience

We recommend students who want to undertake an exchange in an overseas university plan to go in Semester 2 of Level 2 or Semester 1 of Level 3. To find opportunities available in your study area click [Study Overseas](#).

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 Sciences Service Hub at the earliest opportunity.

## Further Information and Enrolment Advice

### Sciences Service Hub

Phone: +61 8 8313 5673

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