

Year 1 / Level I (not more than 30units)				
S2	BIOLOGY 1202 <i>Biology I: Organisms</i>	ENV BIOL 1002 <i>Ecological Issues I</i>	STATS 1004 <i>Statistical Practice 1 (Life Sciences) [for Semester 1]</i>	Approved Level I Elective
S1	#~ BIOLOGY 1101 <i>Biology I: Molecules, Genes & Cells</i> OR #~ BIOLOGY 1401 <i>Concepts in Biology</i>	GEOLOGY 1103 <i>Building a Habitable Planet</i>	SCIENCE 1410 <i>Science or Fiction (Marine Biology) I</i>	Approved Level I Elective
Year 2 / Level II				
S2	ENV BIOL 2502 <i>Ecology II</i>	Approved Level II Elective	Approved Level II Elective	Approved Level II Elective
S1	ENV BIOL 2500 <i>Botany II</i>	ENV BIOL 2530 <i>Zoology II (Marine Biology)</i>	GEOG 2139 <i>Environmental Management</i> or Approved Level II Elective	Δ SPATIAL 2501 <i>Spatial Information & Land Evaluation II</i> or Approved Level II Elective
*Global Experience: The Faculty of Sciences recommends students who want to undertake an exchange in an overseas university plan to go in Semester 2 of Level 2 and/or Semester 1 of Level 3.				
Year 3 / Level III (24 units)				
S2	ENV BIOL 3505 <i>Marine Biology III</i>	ENV BIOL 3010 <i>Marine Ecology III</i>	SPATIAL 3007WT <i>GIS for Environmental Management III [Summer school]</i> or Approved Level III Elective	Δ SPATIAL 3010 <i>Earth Observation III</i> or Approved Level III Elective
*Global Experience: The Faculty of Sciences recommends students who want to undertake an exchange in an overseas university plan to go in Semester 2 of Level 2 and/or Semester 1 of Level 3.				
S1	ENV BIOL 3520 <i>Research Methods in Marine Biology III</i>	ENV BIOL 3121 <i>Concepts in Ecology III</i>	ENV BIOL 3124 <i>Frontiers in Marine Biology III</i>	ENV BIOL 3004 <i>Freshwater Ecology III</i> or Approved Level III Elective

ALL COURSES ARE WORTH 3 UNITS UNLESS OTHERWISE SPECIFIED

Key

Core Course	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 were unsuccessful in completing BIOLOGY 1101 Biology I: Molecules, Genes & Cells or BIOLOGY 1401 Concepts in Biology have the opportunity to undertake BIOLOGY 1001 Fundamentals of Biology in Summer School before commencing Level II courses

Δ SPATIAL 2501 Spatial Information and Land Evaluation II is listed as assumed knowledge for SPATIAL 3010 Earth Observation III.

Enrolment Advice – Courses

- Only ONE of BIOLOGY 1201 Biology I: Human Perspectives or BIOLOGY 1202 Biology I: Organisms may be presented towards the Bachelor of Science (Marine Biology).
- The following courses cannot be presented towards the Bachelor of Science (Marine Biology):
 - COMP SCI 1003 Internet Computing

Enrolment Advice – General

- 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 **72 units** are required to complete the Bachelor of Science (Marine Biology) program.
- No more than 30 units of courses can be completed at Level I.
- At least 24 units of Science courses must be completed at Level III.
- You may substitute an appropriate course chosen from Level II to fulfil the requirements of Level I, or from Level III to fulfil the requirements of Level I or II.
- A candidate may also complete a major in a discipline as set out in the Bachelor of Science [Program Rules](#).
- There is a limitation on the amount of 'Non-Science' courses that can be presented. **Do not assume that because a course is offered through Sciences, that it automatically counts as 'Science'** (e.g. Animal Science courses). Please refer to your [Program Rules](#).
- No level 3 course may be used to meet the requirements of more than one major. (For example, if *Research Methods in Environmental Biology III* is used to qualify for a Zoology major, it cannot also be used to qualify for an Ecology Major). **The exception is ENV BIOL 3006 Research Methods in Environmental Biology III, ENV BIOL 3510 Research Methods in Ecology III, ENV BIOL 3535 Research Methods in Evolutionary Biology III**, where these courses are incompatible but required for the majors: Botany, Ecology, Ecology and Spatial Science, Evolutionary Biology and Zoology. An alternative Level III ENV BIOL course can be substituted.
- Please consult your [Program Coordinator](#) or contact the Sciences Service Hub for advice.
- If you commenced your program prior to 2016, please contact the Sciences Service Hub for variations to your study plan.

Electives and Broadening

You may complete up to 9 units of 'non-science' elective courses at Level I and/or Level II. Of these courses a maximum of 6 units can be chosen at Level I. Please refer to your Program Rules for electives and all other requirements, including details on how to meet broadening experience

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

For information about electives from other Faculties, course restrictions and pre-requisites, search the course planner:

<https://access.adelaide.edu.au/courses/search.asp>

Global Experience

The University of Adelaide is committed to offering its students the opportunity to study overseas through an International Experience. This experience is available in a wide range of degrees and can include student exchange (for either one or two full semesters), study tours, internships and placements. There are many exciting opportunities in Europe, Asia, the Americas, Africa, and Oceania ranging from a few weeks to a full academic year.

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

Further Information and Enrolment Advice

Sciences Service Hub

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