

**Bachelor of Science (Evolutionary Biology) is only available to students who commenced in or prior to 2015**

Year 1 / Level I (not more than 30 units)				
S1	# <a href="#">BIOLOGY 1101</a> <i>Biology I: Molecules, Genes &amp; Cells</i> OR # <a href="#">BIOLOGY 1401</a> <i>Concepts in Biology I</i>	<a href="#">GEOLOGY 1103</a> <i>Earth Systems I</i>	<a href="#">SCIENCE 1100</a> <i>Principles &amp; Practice of Science I</i> OR <a href="#">SCIENCE 1400</a> <i>Science or Fiction I</i>	<a href="#">Approved Level I Elective</a>
S2	<a href="#">BIOLOGY 1202</a> <i>Biology I: Organisms</i>	<a href="#">GEOLOGY 1100</a> <i>Earth's Interior I</i>	<a href="#">Approved Level I Elective</a>	<a href="#">Approved Level I Elective</a>
For a major in Systematic and Molecular Evolution				
Year 2 / Level II				
S1	<a href="#">ENV BIOL 2500</a> <i>Botany II</i>	<a href="#">GENETICS 2510</a> <i>Genetics IIA: Foundation of Genetics</i>	<a href="#">ENV BIOL 2503</a> <i>Zoology II</i>	* <a href="#">GEOLOGY 2500</a> <i>Sedimentary Geology II</i>
S2	<a href="#">ENV BIOL 2501</a> <i>Evolutionary Biology II</i>	<a href="#">GENETICS 2520</a> <i>Genetics IIB: Function &amp; Diversity of Genomes</i>	<a href="#">Approved Level II Elective</a>	<a href="#">Approved Level II Elective</a>
Year 3 / Level III (at least 24 units)				
S1	<a href="#">GENETICS 3111</a> <i>Genes, Genomes &amp; Molecular Evolution III (6 units)</i>		<a href="#">ENV BIOL 3535</a> <i>Research Methods in Evolutionary Biology III</i>	<a href="#">Approved Level III Elective</a>
S2	μ <a href="#">ENV BIOL 3560</a> <i>Evolution of Australian Biota III</i>	μ <a href="#">ENV BIOL 3590</a> <i>Evolutionary Biology III</i>	* <a href="#">GEOLOGY 3505</a> <i>Earth Systems History III</i>	<a href="#">Approved Level III Elective</a>
For a major in Palaeontology				
Year 2 / Level II				
S1	<a href="#">ENV BIOL 2500</a> <i>Botany II</i>	<a href="#">ENV BIOL 2503</a> <i>Zoology II</i>	<a href="#">Approved Level II Elective</a>	* <a href="#">GEOLOGY 2500</a> <i>Sedimentary Geology II</i>
S2	<a href="#">ENV BIOL 2501</a> <i>Evolutionary Biology II</i>	<a href="#">Approved Level II Elective</a>	<a href="#">Approved Level II Elective</a>	<a href="#">Approved Level II Elective</a>
Year 3 / Level III (at least 24 units)				
S1	<a href="#">ENV BIOL 3535</a> <i>Research Methods in Evolutionary Biology III</i>	<a href="#">Approved Level III Elective</a>	<a href="#">Approved Level III Elective</a>	<a href="#">Approved Level III Elective</a>
S2	μ <a href="#">ENV BIOL 3560</a> <i>Evolution of Australian Biota III</i>	μ <a href="#">ENV BIOL 3590</a> <i>Evolutionary Biology III</i>	* <a href="#">GEOLOGY 3505</a> <i>Earth Systems History III</i>	<a href="#">Approved Level III Elective</a>

ALL COURSES ARE WORTH 3 UNITS UNLESS OTHERWISE SPECIFIED

### Key

Core Course	Elective Course	Course for Major

# Check [Course Planner](#) or with the Faculty of Sciences Office to ensure you meet the pre-requisites prior to enrolling into this course.

\* Students who commenced Level 2 courses in or prior to 2015, who have not completed GEOLOGY 2500 Sedimentary Geology II, please contact the Faculty of Sciences office regarding an alternative Level 3 course to GEOLOGY 3505 Earth Systems History III.

μ ENV BIOL 3560 Evolution of Australia Biota III is a co-requisite for ENV BIOL 3590 Evolutionary Biology III

### Enrolment Advice Cont.

- A total of **72 units** are required to complete the Bachelor of Science (Evolutionary 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.
- A candidate 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 must complete a major in a discipline as set out in the table above.
- 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](#). If in doubt consult the Faculty Office for advice.
- Please consult your [Program Coordinator](#) or contact the Faculty of Sciences Office for advice. If you commenced your program prior to 2014, please refer to variations to your study plan below.

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**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.

**Electives and Broadening**

- Please refer to your Program Rules for electives and all other requirements <https://calendar.adelaide.edu.au/faculty/sciences>
- For information about electives from other faculties, 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 a Global Learning 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 Global Learning opportunities available in your study area click [Global Experiences](#).

**Further Information and Enrolment Advice**

**Faculty of Sciences**

Phone: +61 8 8313 5673

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

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**Variations for Students who commenced in or prior to 2015**

- In 2017, Level I core course SCIENCE 1400 Science or Fiction I replaces SCIENCE 1100 Principles & Practice of Science I

**Variations for Students who commenced in or prior to 2015**

- Level III: ENV BIOL 3230 Evolution of Australian Vegetation III, ENV BIOL 3122 Evolution and Palaeobiology of Animals III, and ENV BIOL 3123 Issues in Evolutionary Biology III, have been replaced by ENV BIOL 3535 Research Methods in Evolutionary Biology III, GEOLOGY 3505 Earth Systems History III, ENV BIOL 3560 Evolution of Australian Biota III and ENV BIOL 3590 Evolutionary Biology III.

**Variations for Students who commenced in or prior to 2014**

- Level II: Elective courses - additional Level II / III courses in the disciplines of Environmental Biology and / or Geology, has been replaced by additional Level II / III courses from rules 2.1.3.3 and 2.1.3.5 for the degree of Bachelor of Science.
- Level III: Elective courses - additional Level III courses in the disciplines of Environmental Biology and / or Geology, has been replaced by additional Level III courses from rule 2.1.3.5 for the degree of Bachelor of Science.
- Level III: ENV BIOL 3230 Evolution of Australian Vegetation III, ENV BIOL 3122 Evolution and Palaeobiology of Animals III, and ENV BIOL 3123 Issues in Evolutionary Biology III, have been replaced by ENV BIOL 3535 Research Methods in Evolutionary Biology III, GEOLOGY 3505 Earth Systems History III, ENV BIOL 3560 Evolution of Australian Biota III and ENV BIOL 3590 Evolutionary Biology III.

**Variations for Students who commenced in 2013**

- Complete courses to the value of 24 units at each of Level I, II and III.
- Level I: Not required to complete SCIENCE 1100 Principles & Practice of Science I an approved Level I elective can be undertaken in lieu.
- GEOLOGY 2503 Landscape Processes and Environments II, has been replaced by GEOLOGY 2505 Geochemistry II.
- GEOLOGY 3504 Basins, Sediments and Regolith III, has been replaced by GEOLOGY 3505 Earth Systems History III.
- Level III: ENV BIOL 3230 Evolution of Australian Vegetation III, ENV BIOL 3122 Evolution and Palaeobiology of Animals III, and ENV BIOL 3123 Issues in Evolutionary Biology III, have been replaced by ENV BIOL 3530 Research Methods in Evolutionary Biology III, GEOLOGY 3505 Earth Systems History III, ENV BIOL 3560 Evolution of Australian Biota III and ENV BIOL 3590 Evolutionary Biology III.