

**Bachelor of Science (Honours) (Animal Behaviour)**  
**2023 Study Planner**

**Semester 1 Start:**

First Level	Semester 1	<b>BIOL1102</b> Molecular Basis of Life	<b>BIOL1711</b> Introduction to Animal Behaviour	<b>STEM1001</b> Nature of STEM	<b>PSYC1101</b> Psychology 1A
	Semester 2	<b>BIOL1101</b> Evolution of Biological Diversity	<b>STAT1122</b> Biostatistics	<b>Elective topic</b>  <b>CHEM1010</b> Chemistry 1A	<b>Elective topic</b>
Second Level	Semester 1	<b>BIOL2712</b> Animal Diversity	<b>BIOL2721</b> Foundations of Animal Behaviour	<b>BIOL2701</b> Biostatistics 2	<b>Elective topic</b>
	Semester 2	<b>BIOL2702</b> Genetics and Evolution	<b>BIOL2711</b> Ecology	<b>BIOL2106</b> Animal Handling and Husbandry	<b>STEM2005</b> Innovations in STEM
Third Level	Semester 1	<b>BIOD3701</b> Human Impacts and Biodiversity	<b>BIOL3721</b> Research in Animal Behaviour	<b>Option:</b> <b>STEM 3001</b> Science Connect <b>OR</b> <b>STEM3100</b> Research Project in Science	<b>Elective topic</b>
	Semester 2	<b>EASC2702</b> Global Climate Change	<b>BIOL3712</b> Integrative Physiology of Animals and Plants	<b>BIOL3722</b> Conservation and Ecological Genetics	<b>BIOL3751</b> Marine Mammals, Birds and Reptiles
Fourth Level	Semester 1	<b>STEM7001</b> Honours Research Methods	<b>BIOL7710</b> Honours Critical Readings	<b>BIOL7720</b> Honours Statistics and Research Design	<b>STEM7000A</b> Honours Research Project in STEM
	Semester 2	<b>STEM7000B</b> Honours Research Project in STEM	<b>STEM7000C</b> Honours Research Project in STEM	<b>STEM7000D</b> Honours Research Project in STEM	<b>STEM7000E</b> Honours Research Project in STEM

## Semester 2 Start:

First Level	Semester 2	<b>BIOL1101</b> Evolution of Biological Diversity	<b>STAT1122</b> Biostatistics	<b>Elective topic</b>  <b>CHEM1010</b> Chemistry 1A	<b>Elective topic</b>
	Semester 1	<b>BIOL1102</b> Molecular Basis of Life	<b>BIOL1711</b> Introduction to Animal Behaviour	<b>STEM1001</b> Nature of STEM	<b>PSYC1101</b> Psychology 1A
Second Level	Semester 2	<b>BIOL2702</b> Genetics and Evolution	<b>BIOL2711</b> Ecology	<b>BIOL2106</b> Animal Handling and Husbandry	<b>STEM2005</b> Innovations in STEM
	Semester 1	<b>BIOL2712</b> Animal Diversity	<b>BIOL2721</b> Foundations of Animal Behaviour	<b>BIOL2701</b> Biostatistics 2	<b>Elective topic</b>
Third Level	Semester 2	<b>EASC2702</b> Global Climate Change	<b>BIOL3712</b> Integrative Physiology of Animals and Plants	<b>BIOL3722</b> Conservation and Ecological Genetics	<b>BIOL3751</b> Marine Mammals, Birds and Reptiles
	Semester 1	<b>BIOD3701</b> Human Impacts and Biodiversity	<b>BIOL3721</b> Research in Animal Behaviour	<b>Option:</b> <b>STEM 3001</b> Science Connect <b>OR</b> <b>STEM3100</b> Research Project in Science	<b>Elective topic</b>
Fourth Level	Semester 2	<b>STEM7001</b> Honours Research Methods	<b>BIOL7720</b> Honours Statistics and Research Design	<b>STEM7000A</b> Honours Research Project in STEM	<b>STEM7000B</b> Honours Research Project in STEM
	Semester 1	<b>BIOL7710</b> Honours Critical Readings	<b>STEM7000C</b> Honours Research Project in STEM	<b>STEM7000D</b> Honours Research Project in STEM	<b>STEM7000E</b> Honours Research Project in STEM

### Key:

Core Topics	Compulsory topic
Option Topics	A choice from a list of specified topics (please refer to course rule)
Elective	Any topic offered by the University at the appropriate year level, provided entry and course requirements are met and that no more than 45 units of First Year topics are included in the 108-unit program.

Please note:

- This document is provided as a guide only. Students are responsible for ensuring that they have completed their study according to the official [Course Rule](#).
- Topic information for all topics, including pre-requisites can be found on the [Topic Page](#)
- General enrolment assistance is available via [Ask Flinders](#)
- For specific course advice e-mail: [courseadvice.SE@flinders.edu.au](mailto:courseadvice.SE@flinders.edu.au)

*This guide is correct at time of publishing but is subject to change November 2022*