

## 2021 Study Plan Template

### Bachelor of Science (Animal Behaviour)

Please note that this document is provided as a guide only. Students are responsible for ensuring that they have completed 108 units of study according to the official Bachelor of Science (Animal Behaviour) course rule available at <https://students.flinders.edu.au/my-course/course-rules/undergrad/bscs/bcs-anbe>.

Students are responsible for planning their Core, Option and Elective topics ahead to ensure they meet the topic prerequisites.

A list of all topics, including topic prerequisite information and alternate study period availabilities, is available at <https://www.flinders.edu.au/webapps/stusys/index.cfm/topic/main/?year=2020&subj=&num=&title=&aims=&fees=Y>.

#### Semester 1 start:

Year 1	S1	<b>BIOL1102</b> Molecular Basis of Life	<b>BIOL1711</b> Introduction to Animal Behaviour	<b>STEM1001</b> Nature of STEM	<b>CHEM1101</b> Chemical Structure and Bonding <b>OR</b> <b>CHEM1201</b> General Chemistry
	S2	<b>BIOL1101</b> Evolution of Biological Diversity	<b>STAT1122</b> Biostatistics	<b>^Elective topic</b>	<b>^Elective topic</b>
Year 2	S1	<b>BIOL2701</b> Experimental Design and Statistics for Biology	<b>BIOL2712</b> Animal Diversity	<b>BIOL2721</b> Foundations of Animal Behaviour	<b>^Elective topic</b>
	S2	<b>BIOL2702</b> Genetics, Evolution and Biodiversity	<b>BIOL2711</b> Ecology	<b>BIOL2722</b> Disease and Immunology	<b>^Elective topic</b>
Year 3	S1	<b>BIOL3701</b> Conservation Biology and Restoration Ecology	<b>BIOL3711</b> Plant and Algal Diversity	<b>BIOL3721</b> Research in Animal Behaviour	<b>^Elective topic</b>
	S2	<b>BIOL3702</b> Marine and Freshwater Biology	<b>BIOL3712</b> Integrative Physiology of Animals and Plants	<b>BIOL3722</b> Conservation and Ecological Genetics	<b>^Elective topic</b>

Semester 2 start:

Year 1	S2	<b>BIOL1101</b> Evolution of Biological Diversity	<b>STAT1122</b> Biostatistics	<b>^Elective topic</b>	<b>^Elective topic</b>
	S1	<b>BIOL1102</b> Molecular Basis of Life	<b>BIOL1711</b> Introduction to Animal Behaviour	<b>STEM1001</b> Nature of STEM	<b>CHEM1101</b> Chemical Structure and Bonding <b>OR</b> <b>CHEM1201</b> General Chemistry
Year 2	S2	<b>BIOL2702</b> Genetics, Evolution and Biodiversity	<b>BIOL2711</b> Ecology	<b>BIOL2722</b> Disease and Immunology	<b>^Elective topic</b>
	S1	<b>BIOL2701</b> Experimental Design and Statistics for Biology	<b>BIOL2712</b> Animal Diversity	<b>BIOL2721</b> Foundations of Animal Behaviour	<b>^Elective topic</b>
Year 3	S2	<b>BIOL3702</b> Marine and Freshwater Biology	<b>BIOL3712</b> Integrative Physiology of Animals and Plants	<b>BIOL3722</b> Conservation and Ecological Genetics	<b>^Elective topic</b>
	S1	<b>BIOL3701</b> Conservation Biology and Restoration Ecology	<b>BIOL3711</b> Plant and Algal Diversity	<b>BIOL3721</b> Research in Animal Behaviour	<b>^Elective topic</b>

Key:	
<b>Core Topic</b>	Compulsory topic
<b>Option Topic</b>	A choice from a list of specified topics
<b>^ Elective Topic</b>	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 refer to the course rule for a list of recommended electives. Students are encouraged to enroll in <b>STEM3001 Science Connect</b> as a third-year elective