

Bachelor of Science (Plant Science) 2023 Study Planner



Science & Engineering

Semester 1 Start:

First Level	Semester 1	BIOL1011 Introduction to Plant Science	BIOL1102 Molecular Basis of Life	STEM1001 Nature of STEM	Elective
	Semester 2	CHEM101 Chemistry 1A	BIOL1101 Evolution of Biological Diversity	BIOD1102 Introduction to Biodiversity and Conservation	STAT112 Biostatistics
Second Level	Semester 1	BIOL2001 Plants in Action	BIOL2771 Biochemistry	BIOL2701 Biostatistics 2	BIOL2712 Animal Diversity
	Semester 2	BIOL2702 Genetics and Evolution	BIOD2711 Ecology	BIOL2772 Molecular Biology	STEM1005 Innovation of STEM
Third Level	Semester 1	BIOL3711 Functional Plant Science	BIOL3701 Restoration Ecology	Option: STEM3001 Science Connect OR STEM3100 Research Project in Science	Elective Topic Recommended BIOL3771 DNA to Genome
	Semester 2	BIOL3172 Integrative Physiology of Animals and Plants	EASC2702 Global Climate Change	Elective	Elective Topic Recommended BIOL3762 Protein to Proteome

Semester 2 Start:

First Level	Semester 2	CHEM101 Chemistry 1A	BIOL1101 Evolution of Biological Diversity	BIOD1102 Introduction to Biodiversity and Conservation	STAT112 Biostatistics
	Semester 1	BIOL1011 Introduction to Plant Science	BIOL1102 Molecular Basis of Life	BIOD1102 Introduction to Biodiversity and Conservation	Elective
Second Level	Semester 2	BIOL2702 Genetics and Evolution	BIOD2711 Ecology	BIOL2772 Molecular Biology	STEM1005 Innovation of STEM
	Semester 1	BIOL2001 Plants in Action	BIOL2771 Biochemistry	BIOL2701 Biostatistics 2	BIOL2712 Animal Diversity
Third Level	Semester 2	BIOL3172 Integrative Physiology of Animals and Plants	EASC2702 Global Climate Change	Elective	Elective Recommended BIOL3762 Protein to Proteome
	Semester 1	BIOL3711 Functional Plant Science	BIOL3701 Restoration Ecology	Option: STEM3001 Science Connect OR STEM3100 Research Project in Science	Elective Topic Recommended BIOL3771 DNA to Genome

Key:

Core Topics	Compulsory topic
Option	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