



Year 1 Session 1	SCI101 What is Science?	BIO100 Concepts of Biology	PSC102 Botany	Elective
Year 1 Session 2	IKC101 OR ENM111*	MCR101 Introduction to Microbiology	PSC215 Plant Physiology	Elective
Year 2 Session 1	Elective	Elective	Elective	Elective
Year 2 Session 2	STA201 Scientific Statistics	SCI201 Science in Modern Society	HRT202 Plant Taxonomy and Systematics	PSC221 Fundamentals of Plant Protection
Year 3 Session 1	STA308 Experimental Design and Analysis	HRT301 Plant Propagation	BIO312 Landscape Ecology	Elective
Year 3 Session 2	PSC424 Advanced Plant Protection	Elective	Elective	Elective

Key Core subjects Major Elective

\*IKC101 First Nations Foundations: Knowing, Relating and Understanding Country OR ENM111 Indigenous Environmental Studies.

The Biology major allows for selection of subjects aligned with animal biology, conservation biology and/or plant biology – the subjects shown on this pattern focus on plant biology.

Most subjects have prerequisites or assumed knowledge which informs the sequence in which they should be completed, as in this enrolment pattern. Check the Handbook for prerequisites, assumed knowledge and any course enrolment restrictions, especially for electives.

Electives can be chosen to complete a second major, from a range disciplines in the BSc, or from within the university (assuming course enrolment restrictions do not apply).

Electives must be chosen so that the overall course level requirements are met: a minimum of 48 points (six standard 8-point subjects) at Level 3 and no more than 80 points (10 standard 8-point subjects) at