



Bachelor of Environmental Science and Management (Biodiversity Assessment and Management)

Useful study planning/enrolment resources:

[Subject Search](#)

[Academic Calendars](#)

[Class Registration](#)

[Enrolment Resources](#)

The information in the study planner is current at the time of creation may be subject to future change.

If you would prefer a part-time study plan, please adjust the below study planner; reviewing subject prerequisites to ensure you are on track for course completion.

		TEACHING PERIOD 1		TEACHING PERIOD 2	
2024	Study Period 1	SC1101:03 Science, Technology and Truth	Study Period 2	SC1102:03 Modelling Natural Systems PREREQ: MA1020 or MA0020 or Senior Mathematics or equivalent	
	Study Period 1	Major BS1007:03 Introduction to Biodiversity	Study Period 2	Major BS1001:03 Introduction to Biological Processes	
	Study Period 1	Select 3 credit points of any Level 1, 2, 3 or 5 subjects* *Students who have not completed high school Mathematical Methods or equivalent must undertake MA1020 Preparatory Mathematics	Study Period 2	Select 3 credit points of any Level 1, 2, 3 or 5 subjects	
	Study Period 1	Select 3 credit points of any Level 1, 2, 3 or 5 subjects	Study Period 2	Select 3 credit points of any Level 1, 2, 3 or 5 subjects	



TEACHING PERIOD 1		TEACHING PERIOD 2	
Study Period 1	SC2202:03 Quantitative Methods in Science PREREQ: SC1102 or SC1109	Study Period 7	Major BZ2490:03 Toolkit for the Field Biologist PREREQ: SC2202 or SC2209 or BZ2725
Study Period 1	Major BZ2725:03 Australian Terrestrial Diversity PREREQ: BS1007 or BZ1007 or BZ1006 or BZ1004 AG1004 or ZL1001	Study Period 2	EV2502:03 Introduction to Geographic Information Systems BEQ0Td 8.3at36-15.1

2025



ADDITIONAL INFORMATION

A maximum of 30 credit points may be taken at level 1.
A minimum of 18 credit points must be taken at level 3.

COURSE HANDBOOK

[Bachelor of Environmental Science and Management Handbook](#)