

Bachelor of Environmental Science and Management (Biodiversity Assessment and Management and Land and Water 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.

2024	TEACHING PERIOD 1		TEACHING PERIOD 2	
	Study Period 1	SC1101:03 Science, Technology and Truth	Study Period 2	SC1102:03 Modelling Natural Systems <i>PREREQ: MA1020 or MA0020 or Senior Mathematics or equivalent</i>
	Study Period 1	Biodiversity Assessment and Management Major BS1007:03 Introduction to Biodiversity	Study Period 2	Biodiversity Assessment and Management Major BS1001:03 Introduction to Biological Processes
	Study Period 1	Land and Water Management Major EV1005:03 Environmental Processes and Global Change	Study Period 2	Land and Water Management Major EA1110:03 Introduction to Sustainability
			Study Period 2	Biodiversity Assessment and Management Major BS2460:03 Fundamentals of Ecology <i>PREREQ: 6 credit points of Level 1 or 2 BZ/BS or EV subjects</i>
			TRIMESTER 2	TRIMESTER 3
	LA2902:03 Environmental Law and Policy			

2025	TEACHING PERIOD 1		TEACHING PERIOD 2	
	Study Period 1	SC2202:03 Quantitative Methods in Science <i>PREREQ: SC1102 or SC1109</i>	Study Period 7	Biodiversity Assessment and Management Major BZ2490:03 Toolkit for the Field Biologist <i>PREREQ: SC2202 or SC2209 or BZ2725</i>
	Study Period 1	Biodiversity Assessment and Management Major BZ2725:03 Australian Terrestrial Diversity <i>PREREQ: BS1007 or BZ1007 or BZ1006 or BZ1004 AG1004 or ZL1001</i>	Study Period 2	EV2502:03 Introduction to Geographic Information Systems <i>PREREQ: At least 12 credit points of Level 1 subjects</i>
	Study Period 1	Land and Water Management Major EA2006:03 Hydrology <i>PREREQ: At least 12 credit points of Level 1 subjects</i>	Study Period 2	Land and Water Management Major EA2007:03 Soil Properties and Processes of Management <i>PREREQ: At least 12 credits at Level 1</i>
	Study Period 1	Land and Water Management Major EV2401:03 Australian Landscape Processes and Evolution <i>PREREQ: At least 12 credit points of Level 1 subjects</i>	Study Period 2	IA3030:03 Navigating the Cultural Interface

2026	TEACHING PERIOD 1		TEACHING PERIOD 2	
	Study Period 3	EV3020:03 Human Dimensions <i>PREREQ: At least 12 credit points of Level 2 subjects</i>	Study Period 7	Biodiversity Assessment and Management Major BZ3620:03 Tropical Flora of Australia <i>PREREQ: (BZ1003 or AG1003 or BT1001 or BZ1007 or BS1007 or BZ1006)</i>
	Study Period 1	Biodiversity Assessment and Management Major BZ3215:03 Conservation Biology <i>PREREQ: (BS1001 or BZ1001 or BZ1005) and (BS2460 or BZ2440 or BZ2880 or MB2060) and (BS1007 or BZ1007 or BZ1006 or ZL1001 or BZ1004 or AG1004 or BT1001 or BZ1003 or AG1003)</i>	Study Period 2	EV3110:03 Environmental and Social Impact Assessment <i>PREREQ: 12 credit points of Level 2 subjects</i>
	Study Period 1	Biodiversity Assessment and Management Major BZ3740:03 Wildlife Ecology and Management <i>PREREQ: BS2460 or MB2060 or 3 credit points of Level 2 BZ</i> OR BZ3235:03 Biological Invasions <i>PREREQ: BZ1006 or BS1007 or BZ1007 or BZ1004 or BZ1003 or AG1007</i>	Study Period 2	Land and Water Management Major EV3401:03 Coastal and Catchment Geomorphology <i>PREREQ: At least 12 credits of science subjects including 6 credits of EV or EA subjects</i>
	Study Period 6	Land and Water Management Major EA3007:03 Field Studies in Tropical Land and Water Science <i>PREREQ: 12 credit points of Level 2 EV or Level 2, 3 or 5 EA subjects including (EA2006 or EA5016) and (EA2007 or EA3207 or EA5017)</i>	Study Period 2	Land and Water Management Major EV3606:03 Disasters, Communities and Planning <i>PREREQ: At least 12 credits at Level 2 subjects</i>

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](#)

[Biodiversity Assessment and Management Major](#)

[Land and Water Management Major](#)