

## RECOMMENDED STUDY PLAN

**2021**

DEGREE Bachelor of Environmental Practice MAJOR Biodiversity Assessment & Management (BAM)-CNS

NAME \_\_\_\_\_

To assist you with subject information, we recommend you consult with your CSE Course/Major Advisor and refer to [Subject Search](#). If you would prefer a part-time study plan, please adjust the below planner, reviewing subject prerequisites to ensure you are on track for course completion.

	Study Period 1 - SP1	Study Period 2 - SP2
Year 1	<b>Degree Core:</b> <u>SC1101</u> Science, Technology and Truth	<b>Degree Core:</b> <u>EV1011</u> Introduction to Sustainability
	<b>Major Core:</b> <u>BZ1006</u> Diversity of Life	<b>Degree Opt Core:</b> <u>SC1102</u> Modelling Natural Systems PREREQ: MA1020 <b>OR</b> <u>BU1007</u> Principles of Data Analysis for Business-TR2 & TR3 - NOT RECOMMENDED FOR THIS MAJOR
	<b>Elective/Minor/2<sup>nd</sup> Major:</b> <u>MA1020</u> Preparatory Math is needed for SC1102 unless you already have senior mathematics or equivalent	<b>Major Core:</b> <u>BS1001</u> Introduction to Biological Processes
	<b>Elective/Minor/2<sup>nd</sup> Major:</b>	<b>Elective/Minor/2<sup>nd</sup> Major:</b>

	Study Period 1 - SP1	Study Period 2 - SP2
Year 2	<b>Major Core:</b> <u>BZ2480</u> Restoration Ecology PREREQ: 3CP BZ OR EV LEVEL 1 SUBJECTS <b>OR</b> <u>BS2460</u> Fundamentals of Ecology - SP2 PREREQ: 6CP LEVEL 1 OR LEVEL 2 BZ/BS OR EV SUBJECTS	<b>Degree Core:</b> <u>EV2502</u> Introduction to Geographic Information Systems PREREQ: 12CP LEVEL 1 SUBJECTS
	<b>Major Core:</b> <u>BZ2725</u> Australian Terrestrial Diversity PREREQ: BZ1006 OR BS1007	<b>Elective/Minor/2<sup>nd</sup> Major:</b>
	<b>Elective/Minor/2<sup>nd</sup> Major:</b> <u>SC2202</u> Quantitative Methods in Science- Highly Recommended PREREQ: SC1102 OR MA1020 OR MATH B OR EQUIVALENT	
<b>SP3 (Jan-Feb)</b>		<b>SP7 (Jun-Jul)</b>
<b>Degree Core:</b> <u>EV2100</u> International Environmental Policy and Governance – TSV only PREREQ: 12CP LEVEL 1 SUBJECTS		<b>Major Core:</b> <u>BZ2490</u> Toolkit for the Field Biologist PREREQ: SC2202/SC2209 OR BZ2725
		<b>Trimester 2 (May-Aug)</b>
		<b>Degree Core:</b> <u>BX2077</u> Project Management PREREQ: 18CP OF SUBJECTS

Year 3	Study Period 1 - SP1	Study Period 2 - SP2
	Degree Core: <u>SC3008</u> Professional Placement - <i>available any SP</i>	
	Major Core: <u>BZ3215</u> Conservation Biology PREREQ: (BS1001 OR BZ1005) AND (BZ1006 OR BS1007) AND (BS2460 OR BZ2880 OR BZ2480)	Degree Core: <u>EV3110</u> Environmental and Social Impact Assessment PREREQ: 12CP LEVEL 2 SUBJECTS
	Major Core: <u>BZ3235</u> Biological Invasions PREREQ: BZ1006 OR BS1007	Elective/Minor/2nd Major:
	Elective/Minor/2nd Major:	Elective/Minor/2nd Major:

	SP7 (Jun-Jul)	
	Major Core: <u>BZ3620</u> Tropical Flora of Australia PREREQ: BZ1006 OR BS1007	

## PROFESSIONAL ACCREDITATION STATUS

Environmental Institute of Australia and New Zealand accredits individual graduates but not courses  
- <http://www.eianz.org/>

### ADDITIONAL COURSE RULES

Study plan may only include a maximum of 30 credit points of Level 1 subjects and a minimum of 18 credit points must be taken at Level 3.

## ADDITIONAL COMPLETION REQUIREMENTS

Applicants who select SC1102: Modelling Natural Systems as a part of their degree but have not completed high school intermediate level Mathematics B (or equivalent) must also select MA1020: Preparatory Mathematics as part of their study plan.

MA1020 is available on both campuses in full-semester and intensive mode. The intensive mode option typically starts earlier than the standard course commencement date. Contact JCU on 1800 246 446 for more information. Students can enrol in BU1007 without completing high school intermediate level Mathematics B (or equivalent).

This course involves mandatory field work and any costs associated with the field work will be at the student's expense.

## COURSE PROGRESSION REQUISITES

Must complete 18 credit points of Level 1 or 2 subjects before attempting any Level 3 subject.

**COURSE INCLUDES MANDATORY PROFESSIONAL PLACEMENT(S)**

Yes

## ADDITIONAL INFORMATION

Bachelor of Environmental Practice course handbook  
Biodiversity Assessment and Management major handbook