

The information provided is designed to provide helpful information on your study plan. Changes to subject information after this time may affect your study plan. Please refer to the enrolment resources for up to date information.

RECOMMENDED STUDY PLAN

2021

DEGREE	Bachelor of Planning		
_	-		
NAME			

To assist you with subject information, we recommend you consult with your CSE Course/Major Advisor and refer to <u>Subject Search</u>. 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
1	Degree Core: EV1005 Environmental Processes and Global Change	Degree Core: EV1008 Human Geography
ear	Degree Core: EV1009 Introduction to Planning	Degree Core: EV1011 Introduction to Sustainability
_	Elective:	Elective:
	Elective:	Elective:

	Study Period 1 - SP1	Study Period 2 - SP2
Year 2	Degree Opt Core: SC2202 Quantitative Methods in Science PREREQ: SC1102 OR MA1020 OR MATHS B OR EQUIVALENT OR SY2005 Qualitative Research PREREQ: 12CP	Degree Core: EV2011 The Case for Sustainability
>	Degree Core: EV2301 Urban Geography and Design PREREQ: 12CP OF LEVEL 1 SUBJECTS	Degree Core: EV2502 Introduction to Geographic Information Systems PREREQ: 12CP OF LEVEL 1 SUBJECTS
	Degree Opt Core <u>List 1:</u>	Degree Opt Core <u>List 1:</u>
	Degree Core: EV3404 Field Studies in Tropical Geography – only offered even years, SP TBA PREREQ: 15CP OF LEVEL 2 SUBJECTS	

Trimester 2 (Jun-Aug)

Degree Core: BX2077 Project Management

PREREQ: 18CP OF SUBJECTS

	Study Period 1	- SP1	Stu	dy Period 2 - SP2
Year 3	Degree Core: EV3001 Environm Planning PREREQ: 12CP OF LEVEL 2 SUBJECTS INC EV	, and the second	Degree Core: EV360 Planning PREREQ: 12CP OF LEVEL 2	6 Disasters, Communities and SUBJECTS
	Degree Opt Core: EV3020 Human Dimensions of Nand Conservation PREREQ: 12 CREDIT POINTS OF LEVEL 2 OR EV3011 Sustainability in Practice	SUBJECTS	Degree Core: EV3110 Assessment PREREQ: 12CP OF LEVEL 2	<u>0</u> Environmental and Social Impact suвјестs
	Elective:		Degree Core: <u>IA3030</u> Navigating the Cultural Interface	
Trimester 1 (Feb-May)			SP10 (Nov-Feb)	
Degree Core: BX3023 Economic Growth and Sustainable Development PREREQ: BU1003 OR BU1903 OR EV2003 OR EG4000 OR EC1001 OR EC1005			Degree Core: EV5010 Planning for Sustainable Communities in a Changing Environment - CNS only	

	Study Period 1 – SP1	Study Period 2 - SP2	
	Degree Core: SC5008 Professional Placement - available any SP		
r 4	Degree Core: EV5910 Professional Placement Project (Pt 1 of 2) - available any SP		
ea	Degree Core: EV5920 Professional Planning Project (Pt 2 of 2) - available any SP		
_	Degree Opt Core <u>List 2:</u>	Degree Opt Core List 2:	
	Elective:		

SP7 (Jun-Jul)	SP11 (Nov-Feb)
Degree Core: EV5602 Urban Design Studio - only offered even years, CNS only PREREQ: 12CP OF LEVEL 3 SUBJECTS	Degree Core: EV5603 Planning Legislation and Professional Practice - TSV only ASSUMED KNOWLEDGE: LEGISLATION OF PLANNING THEORY

Further Degree Options:

<u>List 1</u> Subjects (Select 2):		
Study Period 1 – SP1	Study Period 2 – SP2	
EV2401 Australian Landscape Processes and Evolution PREREQ: 12CP OF LEVEL 1 SUBJECTS	EV2003 Introduction to Environmental Economics PREREQ: 12CP OF LEVEL 1 SUBJECTS	
LA2902 Environmental Law and Policy		

<u>List 2</u> Subjects (Select 2):	
Study Period 1 – SP1	Study Period 2 – SP2
EV5614 Leadership in Disaster Management	EV5607 Disaster Management Principles
EV5951 Development in Practice	
EV5952 Critical Issues in Global Development	

PROFESSIONAL ACCREDITATION STATUS

This course is accredited by the Planning Institute of Australia (PIA). Graduates are eligible for immediate graduate membership of PIA and, after two years' professional planning experience, are eligible to become Full Members (MPIA).

ADDITIONAL COURSE RULES

A maximum of 30 credit points may be taken at level 1

POST ADMISSION REQUIREMENTS

Students will be required to attend intensive mode classes at a campus other than that at which they are enrolled, as well as fieldwork, at their own expense.

COURSE PROGRESSION REQUISITES

Must successfully complete 9 credit points of science subjects at level 1 before attempting any level 2 science subjects.

Must successfully complete 18 credit points of science subjects at level 1 and level 2 before attempting any level 3 science subjects.

Must successfully complete 12 credit points of science subjects at level 3 before attempting any level 5 science subjects.

COURSE INCLUDES MANDATORY PROFESSIONAL PLACEMENT(S)

Yes

ADDITIONAL INFORMATION

Bachelor of Planning course handbook