

RECOMMENDED STUDY PLAN

2021

DEGREE Bachelor of Arts – Bachelor of Science NAME _____

BA MAJOR Choose a Major from Table B

BSc MAJOR Choose a Major from Table A

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.

Year 1	Study Period 1 - SP1	Study Period 2 - SP2
	Degree Core: <u>BA1001</u> Time, Truth and the Human Condition	Degree Core: <u>BA1002</u> Our Space: Networks, Narrative and the Making of Place – <i>CNS only</i>
	Degree Core: <u>SC1101</u> Science Technology and Truth	Degree Core: <u>SC1102</u> Modelling Natural Systems PREREQ: MA1020
	Degree Core: <u>SS1010</u> Australian People: Indigeneity and Multiculturalism	Major Core:
	Major Core:	Major Core:

Year 2	Study Period 1 - SP1	Study Period 2 - SP2
	Degree Core: <u>SC2202</u> Quantitative Methods in Science PREREQ: SC1102 OR MA1020 OR MATHS B OR EQUIVALENT	Degree Opt Core: Any Level 2 or Level 3 Humanities, Arts or Social Science subject
	Major Core:	Major Core:
	Major Core:	Major Core:
	Degree Opt Core <u>Breadth-List 1</u> :	Degree Opt Core <u>Breadth-List 1</u> :

Year 3	Study Period 1 - SP1	Study Period 2 - SP2
	Degree Core: <u>BA3000</u> Arts Edge PREREQ: BA1001 AND BA1002	Degree Opt Core <u>Skill-List 2</u> :
	Major Core:	Major Core:
	Major Core:	Major Core:
	Major Core:	Degree Opt Core: Any Level 2 or Level 3 Humanities, Arts or Social Science subject

Year 4	Study Period 1 - SP1	Study Period 2 - SP2
	Degree Core: <u>SC3008</u> Professional Placement - <i>available any SP</i>	
	Degree Core: <u>SC3010</u> Sensors and Sensing for Scientists PREREQ: SC2202/SC2209	Major Core:
	Major Core:	Major Core:
	Major Core:	Elective:
	Degree Opt Core: Any Level 2 or Level 3 Humanities, Arts or Social Science subject	

Degree Options:

Select 3 subjects of level 2 or 3 Humanities, Arts or Social Science subjects **AND** Select 1 of any undergraduate subjects **AND** Select 2 science breadth subjects from List 1 **AND** Select 1 science skill subject from List 2

Science Breadth Subjects- <u>List 1</u> : Select 2 subjects	
Study Period 1 – SP1	Study Period 2 – SP2
<u>CP1401</u> Problem Solving and Programming - <i>available in SP1 and SP2</i>	
<u>BS1007</u> Introduction to Biodiversity – <i>TSV only</i> OR <u>BZ1006</u> Diversity of Life – <i>CNS only</i>	<u>BS1001</u> Introduction to Biological Processes
<u>CH1001</u> Chemistry: A Central Science PREREQ: CH1020 OR EG1010 OR SENIOR CHEMISTRY	<u>CH1002</u> Chemistry: Principles & Applications – <i>TSV only</i> PREREQ: CH1001 OR CH1011
<u>EV1005</u> Environmental Processes & Global Change	<u>EA1110</u> Evolution of the Earth
<u>MA1000</u> Mathematical Foundations PREREQ: MA1020 OR MATHEMATICS B OR MATHS C	<u>MA1003</u> Mathematical Techniques PREREQ: MA1000 OR MA1011 OR MA1009
<u>PH1005</u> Advanced Stream Physics 1 PREREQ: Maths B OR MA1020 OR MA1000 OR MA1008.	<u>PH1007</u> Advanced Stream Physics 2 – <i>TSV only</i> PREREQ: ((MATHS B OR EQUIVALENT OR MA1020) AND PH1005) OR (PHYSICS AND MATHS C)

Science Skill Subjects- <u>List 2</u> : Select 1 subject	
Study Period 1 – SP1	Study Period 2 – SP2
<u>CP2404</u> Database Modelling	<u>EV2502</u> Introduction to Geographic Information Systems PREREQ: 12CP LEVEL 1 SUBJECTS
	<u>MA2210</u> Linear Algebra PREREQ: MA1003
	<u>CH2103</u> Analytical Chemistry – <i>TSV only</i> PREREQ: CH1001 OR CH1011