

RECOMMENDED STUDY PLAN

2018-2019

NAME _____

DEGREE PROGRAM Bachelor of Geology

MINOR Earth Surface Processes+ prep science

Note - First year available in CNS and TSV, second and third year in TSV only

Level 1:

	SP2	
<i>Note - CH1020-Prep Chem-TSV is needed for CH1001 unless you already have Chemistry or equivalent from high school</i>	Degree Core: EV1005-Environmental Processes and Global Change	Degree Core: EA1110-Evolution of the Earth
	Degree Core: CH1001-Chemistry: A Central Science-TSV only OR CH1011 (SP2)-CNS only	Degree Core: SC1102 - Modelling Natural Systems OR SC1109-Modelling Natural Systems Advanced <i>*SC1102/9 requires Maths B from high school or MA1020.</i>
	Elective: MA1020-Prep Math* <i>MA1020 is needed unless you already have Maths B or equivalent from high school</i>	Degree Core: EV2502-Introduction to Geographic Information Systems
	Elective: Select any level 1, 2, 3 science subject	Elective: Select any level 1, 2, 3 science subject

Note - MA1003 is available in SP3 block mode at the beginning of the second year if you plan on taking SC2209.

Level 2:

SP1	SP7	SP2
Degree Core: EA2220-Minerals and Magmas	Degree Core: EA2900-Introductory Field Geology	Degree Core: EA2110-Introduction to Sedimentology
Degree Core: EA2510-Earth Resources, Exploration and Environment		Minor: Select from list 1
Degree Core: SC2202-Quantitative Methods in Science OR SC2209*		Minor: Select from list 1
Minor - List 1:		

*Note – SC2209 requires MA1003 and SC1109. MA1003 is available in SP3 block mode at the beginning of the second year.

Level 3:

SP1	SP6	SP2
Degree Core: EA3130-Advanced Petrology- <i>NEW 2019</i>	Degree Core: EA3510-Geological Mapping	Degree Core: EA3800-Earth and Environmental Geochemistry
Degree Core: EA3210-Structural Geology and Tectonics- <i>NEW 2019</i>		Degree Core: EA3400-Ore Genesis
Minor: <i>Select from list 1</i>		Degree Core: EA3650-Sedimentary Environments and Energy Resources
		Degree Core: EA3120-The Fossil Record- <i>NEW 2019</i>

SP1	SP2	SP10
<p align="center"><u>List of Subjects Available to this Minor: List 1</u></p> <p align="center"><u>Select any 4 subjects from:</u></p>		
EV2401-Australian Landscape Processes	EA2007-Soil Properties	EV3506-Remote Sensing-CNS LTD
EA2006-Hydrology	EA2404-Icehouse to Greenhouse	
EA3008-Advanced Hydrology	EV3454-Natural Hazards	