

RECOMMENDED STUDY PLAN

Mid-Year Entry 2022

DEGREE Bachelor of Geology

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.

Year 1	MID-YEAR ENTRY	Study Period 2 - SP2
		Degree Core: EA1110 Evolution of the Earth
		Students who have not completed High School Chemistry (or equivalent) must take CH1020 Preparatory Chemistry# #This subject is equivalent to chemistry from high school.
		OR
		Elective - if student has completed high school level Chemistry or equivalent
	Elective:	
	Elective:	

Year 2	Study Period 1 - SP1	Study Period 2 - SP2
	Degree Core: EV1005 Environmental Processes & Global Change	Degree Option Core: SC1102 Modelling Natural Systems PREREQ: MA1020 OR SC1109 Modelling Natural Systems-Advanced PREREQ: MA1000 OR MA1009
	Degree Core: CH1001 Chemistry: A Central Science PREREQ: CH1020 OR EG1010 OR SENIOR CHEMISTRY	Degree Core: EV2502 Introduction to Geographic Information Systems PREREQ: AT LEAST 12CP LEVEL 1 SUBJECTS
	Degree Core: MA1020 Preparatory Math* *This subject is equivalent to QLD-Maths Methods from high school.	Degree Core: EA2110 Introduction to Sedimentology PREREQ: EA1110 PLUS AT LEAST 9CP LEVEL 1 AN, AR, BZ, EV, MA, MB, PH, SC, (BU1004 OR BU1104) SUBJECTS.
	Elective:	

SP7 (Jun-Jul)
Degree Core: EA2900 Introductory Field Geology PREREQ: EA1110 PLUS AT LEAST 9CP LEVEL 1 AN, AR, BZ, EV, MA, MB, PH, SC, (BU1004 OR BU1104) SUBJECTS.

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

	Study Period 1 - SP1	Study Period 2 - SP2
Year 3	Degree Option Core: <u>SC2202</u> Quantitative Methods in Science PREREQ: SC1102 OR MA1020 OR MA1000 OR MATHS B OR EQUIVALENT OR <u>SC2209</u> Quantitative Methods in Science-Advanced PREREQ: SC1109 AND MA1003 PLUS 6CP OF OTHER LEVEL 1 SUBJECTS	Degree Core: <u>EA3120</u> The Fossil Record: Dinosaurs and Vertebrates Through Time
	Degree Core: <u>EA2220</u> Minerals and Magmas PREREQ: EA1110 PLUS AT LEAST 9CP LEVEL 1 AN, AR, BZ, EV, MA, MB, PH, SC, (BU1004 OR BU1104) SUBJECTS.	
	Degree Core: <u>EA2510</u> Earth Resources, Exploration and Environment PREREQ: EA1110 PLUS AT LEAST 9CP LEVEL 1 AN, AR, BZ, EV, MA, MB, PH, SC, (BU1004 OR BU1104) SUBJECTS.	Degree Core: <u>EA3800</u> Earth and Environmental Geochemistry PREREQ: 12CP LEVEL 2 AND 3CP LEVEL 1 CH AND 3CP LEVEL 1 EA SUBJECTS
		Elective:

SP6 (Jun-Jul)
Degree Core: <u>EA3510</u> Geological Mapping PREREQ: AT LEAST 12CP OF SUBJECTS AT MINIMUM LEVEL 2 INCLUDING EA2220 EA2900 AND (EA2300 OR EA3210)

	Study Period 1 - SP1	
Year 4	Degree Core: <u>EA3130</u> Advanced Petrology PREREQ: EA1110 EA2220	MID-YEAR COMPLETION
	Degree Core: <u>EA3210</u> Structural Geology and Tectonics PREREQ: EA1110	
	Degree Core: <u>EA3400</u> Ore Genesis PREREQ: AT LEAST 12CP LEVEL 2 SUBJECTS INCLUDING EA2510 AND EA2220	
	Elective:	

For elective subjects - Lists of subjects grouped according to potential career aspirations and interests can be accessed [here](#).

Options available include recommended geology related areas of Chemistry for Geology, Earth Surface Processes, Palaeontology and Spatial Science as well as a number of additional general science related areas

ADDITIONAL INFORMATION

[Bachelor of Geology course handbook](#)