

Enrolment Course Structure

Course Code – SG5

Course Name – Bachelor of Geoscience

First Year	Unit Code	Unit Name	Unit Rules
Semester 1			
	SCCHM1001	Chemistry 1	
	SCCOR1300	Scientific Practice	EX: ENCOR1015 & MATHS1000
	SCENV1001	Environmental Studies	EX: SCENV1502 & SCGEO1102
	SCGEO1105	Earths Living History	
Semester 2			
	SCCOR1200	Scientific Communication	EX: SCCOR2200
	SCGEO1103	Planet Earth	EX: SCGEO1102
	STATS1000	Statistical Methods	
		Elective	
Second Year	Unit Code	Unit Name	Unit Rules
Semester 1			
	SCENV2600	Geographic Information Systems	
	SCGEO2106	Hydrology	PR: ENCOR1015 or MATHS1000 or SCCOR1300
	SCGEO2111	General Science: Landscape Evolution	PR: SCENV1001 or SCGEO1103
	SCGEO2112	Sedimentology and Stratigraphy	PR: SCGEO1102 or SCGEO1103 EX: SCGEO2104 & SCGEO3101 & SCGEO3105
Semester 2			
	SCGEO2102	Optical Mineralogy	PR: SCGEO1103
	SCGEO2103	Structural Geology	PR: SCGEO1103
	SCGEO2107	Fieldwork Principles and Practice	PR: SCGEO1103 & SCGEO2111 & SCGEO2112
	SCGEO2105 OR SCGEO3116		

Third Year	Unit Code	Unit Name	Unit Rules
Semester 1			
	SCGEO3103	Applied Geochemistry	PR: SCGEO1102 or SCGEO1103
	SCGEO3102	Petrology	PR: Successful completion of 120 credit points, including SCGEO1103
		Elective	
		Elective	
Semester 2			
	SCGEO3104	Fieldwork	PR: SCGEO2103 & SCGEO2107 & SCGEO2102 CO: SCGEO3102
	SCGEO3106	Applied Geophysics	PR: SCGEO1103
		Elective	
		Elective	

Additional Information

This course structure applies to continuing students.

Glossary

Semester: designated teaching period.

PR: Pre-requisite, a unit/s that must be completed prior to undertaking another unit.

CO: Co-requisite, a unit/s that must be completed simultaneously, or prior to, undertaking another unit.

EX: Exclusion, a unit/s that may not be taken.