

Geological Sciences

The following schedule is a tentative rotation for the courses offered by the Department of Earth, Environmental, and Atmospheric Sciences at the main campus. Rotation may be changed due to demand or staffing.

Course Information		Semesters Offered		
Number	Course Name	Fall	Spring	Notes
GEOL 111	The Earth	Fall	Spring	Annual
GEOL 112	Earth's Past and Future	Fall	Spring	Annual
GEOL 113	The Earth Lab	Fall	Spring	Annual
GEOL 114	Earth's Past and Future Lab	Fall	Spring	Annual
GEOL 250	Environmental Geology	Fall	Spring	Annual
GEOL 301	Earth's Climate in Time	Fall		Annual
GEOL 305	Earth System Science for Teachers		Spring	Odd years
GEOL 310	Global Hydrology		Spring	Odd years
GEOL 311	Oceanography		Spring	Even years
GEOL 350	Mineralogy & Petrology		Spring	Odd years
GEOL 360	Sedimentology & Stratigraphy		Spring	Even years
GEOL 380	Field Techniques	Fall		Odd years
GEOL 399	Research Problems in Geology	Fall	Spring	As needed
GEOL 408	Structural Geology	Fall		Even years
GEOL 415	Applied Environmental Geology	Fall		Even years
GEOL 420	Geomorphology		Spring	Odd years
GEOL 440	Hydrogeology	Fall		Even years
GEOL 445	Aqueous Geochemistry		Spring	Odd years
GEOL 455	Field Geology			As needed
GEOL 465	Geophysics		Spring	Even years
GEOL 470	Tectonics		Spring	Even years
GEOL 475	Special Topics in Geology	Fall		Odd years
GEOL 499	Professional Development	Fall		Annual