

Laurentian University Courses

Geology codes

Color codes Existing course (no changes)
Deleted course (effective fall 2008)
New course (effective fall 2008)

GEOL 1006 E - Introductory Geology I
GEOL 1007 E - Introductory Geology II
GEOL 1021 E - Understanding the Earth I
GEOL 1022 E - Understanding the Earth II

GEOL 2006 E - Field Geology I
GEOL 2021 E - Geology of Earth Resources
GEOL 2022 E - The Dynamic Earth
GEOL 2126 E - Mineralogy I
GEOL 2127 E - Optical Mineralogy
GEOL 2237 E - Sedimentary, Igneous and Metamorphic Rocks
GEOL 2406 E - Paleobiology I
GEOL 2407 E - Paleobiology II
GEOL 2807 E - Geochemistry I

GEOL 3006 E - Field Geology II
GEOL 3056 E - Computer Applications in the Earth Sciences
GEOL 3206 E - Igneous Petrology
GEOL 3207 E - Metamorphic Petrology
GEOL 3217 E - Sedimentary Facies
GEOL 3306 E - Structural Geology
GEOL 3312 E - Introduction to Earth Structures
GEOL 3397 E - Introductory Soil Science
GEOL 3417 E - Oceanography
GEOL 3607 E - Ore Deposits and their Geological Environment
GEOL 3806 E - Geochemistry
GEOL 3807 E - Geochemistry II
GEOL 3811 E - Chemistry of Earth Materials

GEOL 4005 E - Thesis
GEOL 4016 E - Precambrian Geology
GEOL 4026 E - Field Geology III
GEOL 4037 E - Applied Remote Sensing
GEOL 4127 E - Advanced Mineralogy
GEOL 4206 E - Advanced Igneous Petrology
GEOL 4217 E - Carbonate Sedimentology
GEOL 4226 E - Pleistocene and Glacial Geology
GEOL 4307 E - Polyphase Metamorphism and Deformation
GEOL 4416 E - Global Change: The Geologic Record
GEOL 4505 E - Tectonics, Petrogenesis and Metallogenesis
GEOL 4506 E - Tectonics, Petrogenesis and Metallogenesis
GEOL 4607 E - Ore-Forming Processes
GEOL 4706 E - Hydrogeology
GEOL 4956 E - Geophysical Methods