

Prerequisite List

Course	Prerequisite
GE2310 - Earth Materials II	GE2000 or GE2200
GE2400 - Intro to Applied and Environmental Geophysics	PH2200
GE3000 - Structural Geology	GE2000 or GE2200
GE3100 - Depositional Systems	GE2000 or GE2200 and GE2310
GE3150 - Petroleum Geology	GE2000 or GE2200 and GE2310
GE3200 - Geochemistry	CH1100 or CH1110
GE3320 - Earth History and Paleoclimatology	GE2000 or GE2100 or GE2200
GE3800 - Earth Mechanics	MEEM2120 and PH2200
GE3900 - Field Geophysics	GE2400
GE3915 - Intro. to Field Geology	GE2000 or GE2200 and GE2310 and GE3000
GE4050 - Advanced Structural Geology	GE3000
GE4100 - Geomorphology and Glacial Geology	GE2000 or GE2200
GE4150 - Natural Hazards	GE2000 or GE2100 or GE2200 and UN2002
GE4200 - Applied Geochemistry	GE3200
GE4300 - Igneous and Metamorphic Petrology	GE2300 and GE2310
GE4400 - Near Surface Geophysics I	GE2400 and PH2200
GE4410 - Near Surface Geophysics II	GE2400 and PH2200
GE4500 - Plate Tectonics and Global Geophysics	GE2000 or GE2200 and MA3150 and PH2200
GE4600 - Reflection Seismology	GE2400 and GE3000
GE4610 - Formation Evaluation and Petroleum Engg.	GE2400 and GE3150
GE4640 - Meteorology	MA3520 or MA3530 and MA3150/60 and PH2200
GE4750 - Structural Styles in Petroleum Engg.	GE3000
GE4760 - Engg. Evaluation of Mineral Deposits	GE2310 and GE3000
GE4800 - Groundwater Engineering	GE3800 and GE3850
GE4810 - Groundwater Site Investigation	GE3850
GE4820 - Subsurface Remediation	GE3850
GE4910 - Geological Engg Design Project II	GE4900
GE4932 - Special Topics In Mineralogy	GE2050 or GE2300