

Name (please print): _____
(Last) (First) (Middle)

Student Number: _____

Primary Major: _____ Expected Major Completion Term: _____

Required Courses – 3 credits

_____ GE3040 Fundamentals of Geophysics (3)

Credits Required = 18*

*A minimum of 9 credits are required at the 3000-level or higher

Elective Courses – 15 credits

_____ GE3900 Field Geophysics (5)

_____ GE4250 Fundamentals of Remote Sensing (3)

_____ GE4500 Plate Tectonics and Global Geophysics (3)

_____ GE4560 Earthquake Seismology (3)

_____ GE4600 Reflection Seismology (3)

_____ GE4610 Formation Evaluation and Petroleum Eng (3)

_____ GE4933 Special Topics in Geophysics (1-3)

_____ GE4962 Independent Geophysics Research Project (1-9)

Courses listed in this minor have the following prerequisites (shown in parenthesis). Concurrency is illustrated by the letter C:
GE4600 (GE3040), GE4500 (MA3160 and PH2200 and GE2000), GE4450 (GE3040), GE4550 (GE2400 and GE3040), GE3900 (GE3040)

Student

Date

Department Advisor

Date