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 = 16

Total Credits _______

Elective Courses – 13 credits

_____ GE3900  Field Geophysics (5)

_____ GE4450  Advanced Environmental Geophysics (3)

_____ GE4500  Plate Tectonics and Global Geophysics (3)

_____ GE4550  Gravity and Magnetic Methods (3)

_____ GE4600  Reflection Seismology (3)

_____ GE4610  Formation Evaluation and Petroleum Engineering (3)

_____ GE4922  Geophysics Seminar (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

Academic Year 2008-09