Name (please print): ____________________________________________________________________________

(First)                                                (Last)                                                     (Middle)

Student Number: _________________________________

Primary Major: ___________________________ Expected Major Completion Term: __________________

Required Courses

 _____ GE3040  Fundamentals of Geophysics (3)
 _____ GE3800  Earth Mechanics (3)
 _____ GE3850  Geohydrology (3)

Credits Required = 16

Total Credits _______

Elective Courses

Select at least 7 credits from the following:

 _____ GE3900 Field Geophysics (5)
 _____ GE4450 Advanced Environmental Geophysics (3)
 _____ GE4550 Gravity and Magnetic Methods (3)
 _____ GE4610 Formation Eval. & Petroleum Eng. (3)
 _____ GE4760 Eng. Eval. of Mineral Deposits (3)
 _____ GE4800 Groundwater Engineering (3)
 _____ GE4900 Geological Eng. Design Project I (3)

Courses listed in this minor have the following prerequisites (shown in parenthesis). Concurrency is illustrated by the letter C:
GE3800 ((MEEM2120 or ENG2120) and PH2200), GE3900 (GE3040), GE4760 (GE2310 and GE3000), GE4450 (GE3040), GE4550 (GE2400 and GE3040), GE4800 (GE3850)

Student ________ Date __________ Department Advisor ________ Date __________

Academic Year 2007-08