



Student Name and ID Number \_\_\_\_\_

Required Courses 6 credits	Credits
GE 3850 Geohydrology (3)	
GE 3860 Eng. Geo & Geoinformatics (3)	

Elective Courses 12 credits	Credits
CEE 4850 Rock Engineering for Civil Engineers (3)	
GE 3400 Drilling and Blasting (3)	
GE 4610 Formation Evaluation and Petroleum Engineering (3)	
GE 4800 Groundwater Engineering (3)	
GE 4860 Computer Methods in Geomechanics (3)	
GE 4900 Geological Eng Design Project I (3)	
GE 4910 Geological Eng Design Project II (3)	
GE 4930 Special Topics in Geological Engineering (1-5)	
<b>Total Credits Required = 18</b>	

Courses listed in this minor have the following prerequisites (shown in parenthesis). Concurrency is illustrated by the letter C:  
CEE4850 (CE3810 or CEE3810), GE3400 (GE2020 and PH2100), GE3860 (GE2000 or GE2100 AND GE3050 OR ENG2120 or MEEM2150),  
GE4800 (GE3850), GE4860 (GE3860 or CE3810 or CEE3810), GE4900 (Senior Status), GE4910 (GE4900), GE4390 (permission of instructor)

Student Signature \_\_\_\_\_ Date \_\_\_\_\_

Academic Advisor Signature \_\_\_\_\_ Date \_\_\_\_\_