

Name (please print): \_\_\_\_\_  
(Last) (First) (Middle)

Student Number: \_\_\_\_\_

Primary Major: \_\_\_\_\_ Expected Major Completion Term: \_\_\_\_\_

### Required Courses – 14 credits

- \_\_\_\_\_ CE3331 Professional Practice (2)
- \_\_\_\_\_ CE3401 Transportation Engineering (3)
- \_\_\_\_\_ CE4402 Traffic Engineering (3)
- \_\_\_\_\_ ENVE4507 Water Distribution and Wastewater Collection System Design (3) **or**
- \_\_\_\_\_ ENVE4508 Water and Wastewater Treatment (3)
- \_\_\_\_\_ GE2000 Understanding the Earth (3)

### Elective Courses

*In order to meet the Minor requirement of 6 additional upper division credits beyond the Baccalaureate program (except for free elective credits), additional courses from this list may be necessary.*

- \_\_\_\_\_ CE3101 Civil Engineering Materials (3)
  - \_\_\_\_\_ CE4233 Timber and Masonry Design (3)
  - \_\_\_\_\_ ENVE4507\* Water Distribution and Wastewater Collection System Design (3) **or**
  - \_\_\_\_\_ ENVE4508\* Water and Wastewater Treatment (3)
- \*Whichever one was not taken as a required course*
- \_\_\_\_\_ CE4640 Stormwater Management and Low Impact Development (3)
  - \_\_\_\_\_ MEEM 2700 Dynamics (3)
  - \_\_\_\_\_ SU2000 Surveying & GIS Fundamentals (2)
  - \_\_\_\_\_ SU2220 Route and Construction Surveying (3)

Credits Required = 18

Total Credits \_\_\_\_\_

Courses listed in this minor have the following prerequisites (shown in parenthesis). Concurrency is illustrated by the letter C: ENVE4507 ((CE3620) and (ENVE3501 or ENVE3503)), CE4508 (ENG3507 and (ENVE3501 or ENVE3503)), CE4640 (CE3620), MEEM2700 (PH2100 and (MEEM2110 or ENG2120) and (MA3160 C)), SU2220 (SU2150 or SU2000), CE4233 (CE2201 or CE3202)

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

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