Name (please print): ____________________________________________________________________________

(Last)                                                   (First)                                                 (Middle)

Student Number: ___________________________

Primary Major: ___________________________ Expected Major Completion Term: _________________

### Required Courses – 15-16 credits

- ____ EC3400 Economic Decision Analysis (3)
- ____ MEEM4403 Computer Aided Design Meth. (4) or MEEM4403D Computer Aided Design Meth. (3)
- ____ MEEM4405 Intro to Finite Element Method (3)
- ____ MEEM4650 Quality Engineering (3)
- ____ MEEM4990 Designed Experiments (3)

### Elective Courses – 3 credits

- ____ MEEM4200 Principles of Energy Conversion (3)
- ____ MEEM4210 Computation Methods in Thermal Sciences (3)

Credits Required = 18-19
Total Credits _______

Courses listed in this minor have the following prerequisites (shown in parenthesis). Concurrency is illustrated by the letter C:

EC3400 (UN2002), MEEM4650 (MA3710), MEEM4210 (MEEM3230 C), MEEM4403 (ENG1102), MEEM4403D (ENG1102), MEEM4405 (MEEM3502 and (MA2320 or MA2321 or MA2330) and (MA3520 or MA3521 or MA3530 or MA3560)), MEEM4200 (MEEM3230 C)

____________________________________________________________________________________

Student         Date        Academic Advisor         Date

Academic Year 2007-08

Note: Courses with a ‘D’ designation are available only to Distance Learning students participating in the BSE or Certification programs at our participating Partners.