Name (please print): ________________________________________________________________

(Last)                                                   (First)                                                   (Middle)

Student Number: ___________________________

Primary Major: ___________________________ Expected Major Completion Term: ________________

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### 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) or MEEM 5990 Designed Experiments (3) or MEEM 5670 Exp. Design in Engrg (3) or MA4720 Design/Analysis of Exp. (3)

### Elective Courses – 3 credits

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

Credits Required = 18-19

Total Credits _______

### Note

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

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)