### Year 1
**16 hrs.**
- MATH 151*
  - Engineering Math I
- ENGR 102*
  - Computation Engr. Lab I
- MEEN 210*
  - Modeling for Mech. Design
- PHYS 206

### Year 2
**16 hrs.**
- MATH 251*
  - Engineering Math III
- ENGR 211*
  - Mechanics Lab II
- PHYS 207*
  - Physics for Engineers I
- STAT 211*
  - Statistics
- MEEN 210*
  - Modeling for Mech. Design

### Year 3
**17 hrs.**
- MEEN 357*
- MEEN 260*
  - Mechanical Measurements
- MEEN 361*
- MEEN 363*
  - Fluid Mechanics
- MEEN 345*
  - Fluid Mechanics Lab

### Year 4
**15 hrs.**
- MEEN 401*
  - Intro. to Mech. Engr. Design
- MEEN 404*
  - Engineering Laboratory
- MEEN 402*
  - Intermediate Design

**TOTAL CREDIT HOURS: 128**

**UCC Elective Requirements**
- Pre-Engineering Coursework
- University Core Curriculum (UCC) general education electives
- Lab Course or Course with Lab Component
- Required Prerequisite Course
- Required Co-Requisite Course

**Required Prerequisite Course**
- PHYS 206

**Required Co-Requisite Course**
- ENGR 102 / MEEN 399 - High Impact learning experience

**Name:** __________________________

**UIN:** __________________________