### First Year
- **PHYS 221** Physics I .................................................................4
- **MATH 201** Calculus I .................................................................4
- **GEOG 111** Introduction to Oceans and Coasts ..........................3
- **ENGL 103** Composition and Research ......................................4

**Winter/Summer Term**
- List courses that were taken during winter/summer terms:

### Second Year
- **PHYS 225** Physics III ..............................................................3
- **MATH 310** Calculus III .............................................................4
- **ENGR 110** Statics ....................................................................4
- **GEOL 211** Sediment Analysis .................................................3
- **IIIA** Gen. Ed. Humanities course .............................................4

**Winter/Summer Term**
- List courses that were taken during winter/summer terms:

### Third Year
- **PHYS 309** Mathematical Physics .............................................3
- **PHYS 311** Electrical Circuits and Electronics ............................4
- **CHEM 121** General Chemistry I ..............................................4
- **GEOG 311** Coastal Processes ..................................................3

**Winter/Summer Term**
- List courses that were taken during winter/summer terms:

### Fourth Year
- **ENGR 411** Introduction to Coastal Engineering ..........................3
- **PHYS 470** Senior Seminar .....................................................1
- **HIST 10X** Gen. Ed. IIA HIST 101, 102, or 103 ..........................4
- **IIIC** Gen. Ed. Social Science/Humanities course ..........................3
- **Electives** Needed for 120 Credits ..........................................3-4

**Winter/Summer Term**
- List courses that were taken during winter/summer terms: