Naval Architecture and Marine Engineering 2017

Freshman
- Introduction to Naval Architecture NAME 1170 (3)
- Statics ENCE 2350 (3)
- Calculus I MATH 2114 (4)
- Physics for Science ENGR 1061 (3)
- English Composition 1 ENGL 1157 (3)

Sophomore
- Naval Arch. Laboratory NAME 1179 (2)
- Hydrostatics and Stability NAME 2160 (3)
- Calculus II MATH 2124 (4)
- Physics for Science ENGR 1062 (3)
- English Composition 2 ENGL 1158 (3)

Junior
- Intro to Marine Engineering NAME 2130 (3)
- Mechanics of Materials Lab ENCE 2311 (1)
- Calculus III MATH 2134 (4)
- Thermodynamics ENME 2770 (3)
- Technical Writing ENGL 2152 (3)

Senior
- Ship Hull Strength NAME 3120 (3)
- Ship Resistance and Propulsion NAME 3150 (3)
- Marine Engines NAME 3131 (3)
- Marine Hydrodynamics Lab NAME 3155 (1)
- Marine Design NAME 4170 (3)
- Marine Design Project NAME 4175 (3)
- Marine Design Methods NAME 3171 (3)
- Marine Electromechanical Eng. NAME 3135 (3)
- NAME Elective NAME 4 .. .. (3)
- NAME Elective NAME 4 .. .. (3)
- NAME Elective NAME 4 .. .. (3)
- NAME Elective NAME 4 .. .. (3)
- Senior Seminar ENGR 3090 (1)
- Social Science Elective .. .. .. (3)
- Ethics PHIL 2201 (3)

Credits: 14 credit hours per term
- Fall
- Spring
- 16 credit hours per term
- Fall
- Spring
- 17 credit hours
- Fall
- 18 credit hours
- Fall
- 16 credit hours
- Spring
- 16 credit hours
- Fall
- 15 credit hours
- Spring

Use boxes underneath courses to assign terms.

First-time, full-time Freshmen also have to take UNIV 1000.

Some course names are abbreviated. Use course numbers to enroll.

Underscores in course numbers indicate student choices. Observe graduation requirements.

Art Elective .. .. .. (3)

The numbers in parenthesis are the course credit hours.

Students should be advised to complete the following Flag on:

Advisor:

Flag lifted on:

Student Name:

Student ID:

Date: