Naval Architecture and Marine Engineering 2016

Freshman
- Introduction to Naval Architecture NAME 1170 (3)
- Hydrostatics and Stability NAME 2160 (3)
- Statics ENCE 2350 (3)
- Calculus I MATH 2114 (4)
- Physics for Science and Engineering I PHYS 1061 (3)
- Physics Laboratory PHYS 1063 (1)
- English Composition 1 ENGL 1157 (3)

Sophomore
- Naval Arch. Laboratory NAME 1175 (2)
- Intro to Marine Engineering NAME 2130 (3)
- Dynamics ENME 2750 (3)
- Calculus II MATH 2124 (4)
- Physics for Science and Engineering II PHYS 1062 (3)
- Physics Laboratory PHYS 1065 (1)
- Technical Writing ENGL 2152 (3)

Junior
- Hydrostatics and Stability NAME 2160 (3)
- Ship Hull Strength NAME 3120 (3)
- Mechanics of Materials Lab ENME 2311 (1)
- Mechanics of Materials ENME 2351 (3)
- Fluid Mechanics ENME 3720 (3)
- Thermodynamics ENME 2770 (3)
- General Chemistry I CHEM 1017 (3)
- Engineering Economics ECON 2000 (3)

Senior
- Marine Engines NAME 3131 (3)
- Marine Hydrodynamics Lab NAME 3155 (1)
- Offshore Structure and Ship Dynamics NAME 3160 (3)
- Marine Design Methods NAME 3171 (3)
- Marine Design Project NAME 4175 (3)
- Marine Design NAME 4170 (3)
- Marine Hydrodynamics NAME 4 __ (3)

Notes:
- First-time, full-time Freshmen also have to take UNIV 1000
- Use boxes underneath courses to assign terms.
- Underscores in course numbers indicate student choices. Observe graduation requirements.

Credit hours:
- 14 credit hours per term
- Fall
- Spring Sep 7, 2016
- Spring