

## Nsc 312: Naval Ships Systems I (Engineering)

### [Naval Science](#)

In this course, students learn detailed ship design, hydrodynamic forces, stability, propulsion, electrical theory and distribution, hydraulic theory and ship control, and damage control. The course includes basic concepts of theory/design of steam, gas turbine, diesel, and nuclear propulsion.

3 Credits

### Prerequisites

- Pre-Requisite: 24 Earned Hours

### Instruction Type(s)

- Lecture: Lecture for Nsc 312

### Subject Areas

- [Navy/Marine Corps JROTC/ROTC](#)
- [Naval Science and Operational Studies](#)
- [Navy/Marine Corps ROTC, Naval Science and Operations, Other](#)

