

# NAVAL SCIENCE

[Overview](#)

[Academics & Admissions](#)

[Minors](#)

[Courses](#)

[Faculty](#)

## Courses

- [Nsc 105: Basic Training](#)
- [Nsc 111: Intro to Naval Science](#)
- [Nsc 112: Seapower & Maritime Affairs](#)
- [Nsc 115: Leadership Laboratory I](#)
- [Nsc 116: Leadership Laboratory II](#)
- [Nsc 211: Naval Leadership & Management I](#)
- [Nsc 212: Navigation](#)
- [Nsc 213: Navigation Laboratory](#)
- [Nsc 215: Leadership Laboratory III](#)
- [Nsc 216: Leadership Laboratory IV](#)
- [Nsc 310: Evolution of Warfare](#)
- [Nsc 312: Naval Ships Systems](#)
- [Nsc 313: Naval Weapons Systems](#)
- [Nsc 315: Leadership Laboratory V](#)
- [Nsc 316: Leadership Laboratory VI](#)
- [Nsc 317: Leadership Laboratory V](#)
- [Nsc 318: Leadership Laboratory VI](#)
- [Nsc 320: Marine Corps Company-Grade Officer](#)
- [Nsc 410: Amphibious Warfare](#)
- [Nsc 412: Naval Leadership & Management II](#)
- [Nsc 413: Naval Operations and Seamanship](#)
- [Nsc 415: Leadership Laboratory VII](#)
- [Nsc 416: Leadership Laboratory VIII](#)
- [Nsc 417: Leadership Laboratory IX](#)
- [Nsc 417: Leadership Laboratory IX](#)
- [Nsc 418: Leadership Laboratory X](#)
- [Nsc 418: Leadership Laboratory X](#)

