NAVAL SCIENCE MINOR

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>NS 303</td>
<td>Ship Systems I</td>
<td>3</td>
</tr>
<tr>
<td>NS 304</td>
<td>Ship Systems II</td>
<td>3</td>
</tr>
<tr>
<td>NS 104</td>
<td>Seapower and Maritime Affairs</td>
<td>3</td>
</tr>
</tbody>
</table>

Students must complete a minimum of four courses from the lists below to equal 12 credits:

Select two from the following:  6
- NS 203 Workshop
- NS 205 Navigation
- NS 311 Evolution of Warfare
- NS 403 Workshop
- NS 402 Naval Leadership and Ethics
- NS 412 Fundamentals of Maneuver Warfare

Select one from the following:  3
- HIST 180 Introduction to East Asian History
- HIST 438 Modern Mexico and the Americas
- HIST 440 Social Revolution in Latin America
- HIST 457 History of the Middle East
- HIST 484 Modern China, 1840s to Present
- HIST 485 Chinese Social and Cultural History
- IS 325 The Contemporary Muslim World
- IS 326 Africa Today
- IS 370 African Community, Culture, and Music
- POLS 420 Introduction to Asian Politics

Select one from the following:  3
- AERO 411 USAF National Security, Leadership, and Commissioning Preparation I
- AERO 412 USAF National Security, Leadership, and Commissioning Preparation II
- HIST 430 U.S. Diplomatic History
- POLS 338 American Foreign Policy
- POLS 449 World Politics and War

Total Hours 21

Courses to total 21 credits for this minor

- Upon completing the minor in Naval Science, students will have gained a general introduction to the United States Navy and Marine Corps that emphasizes organizational structure, warfare components and assigned roles and missions.
- Students will be able to discuss the influence of sea power on history that incorporates both a historical and political science process to explore the major events, attitudes, personalities, and circumstances.
- The minor will introduce many of the fundamental concepts of leadership, management, ethics, nautical and land-based navigation, military theory, naval engineering and combat systems. Students will be able to apply critical thinking skills, professional writing and technical proficiency.