MARINE POLICY MINOR

https://marine.unh.edu/marine-policy-minor

Description

Effective management of human activities in ocean, coastal, and Great Lakes areas is critical to our future. Effective management of human activities in ocean, coastal, and Great Lakes areas is critical to our future.

For more information contact Professor, Gregg Moore, (603)862-5138.

Requirements

1. The minor requires five courses for a total of 20 credits.
2. Minimum of C- grade earned in each course.
3. No more than 8 credits in the Major can be counted toward the minor.

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
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<tbody>
<tr>
<td>MARI 705</td>
<td>Introduction to Marine Policy: Understanding US Ocean, Coastal and Great Lakes Policy</td>
<td>3</td>
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Select two courses from the following:

- MARI 405 Introduction to Marine Mammal Science and Policy 3
- CEE 520 Environmental Pollution and Protection: A Global Context 0 or 4
- CEE 705 Introduction to Sustainable Engineering 3
- MEBF 907 Examining Marine Climate Changes on Appledore Island, ME 2
- MEBF 702 Sustainable Marine Fisheries 4
- NR 437 Principles of Sustainability 4
- NR 602 Natural Resources and Environmental Policy 4
- NR #701 Ecological Sustainability and Values 4
- NR 720 International Environmental Politics and Policies for the 21st Century 4
- NR 754 Critical Issues in Sustainability Sense of Place 2
- NR 786 Leadership for Sustainability 4
- PHIL 450 Environmental Ethics 4
- NRTR 630 From Seed to Sea: Examining Sustainable Food Systems 4
- POLT 444 Politics and Policy in a Warming World 4

Select at least one course from the following:

- ESCI 501 Introduction to Oceanography 4
- ESCI 502 Beaches and Coasts 4
- ESCI #750 Biological Oceanography 4
- MEBF 503 Introduction to Marine Biology 0 or 4
- MEBF 535 Marine Mammal Biology 4
- MEBF 674 Ecology and Marine Environment 4
- MEBF 725 Marine Ecology 4
- OE 521 Power of the Sea: Scientific Discovery in the Ocean 4

Additional approved courses:

- ME 706 Renewable Energy: Physical and Engineering Principles 3
- NR 403 Introduction to Environmental Science 4
- NR 435 Contemporary Conservation Issues and Environmental Awareness 4
- NR #711 Wetland Ecology and Management 4
- NR 784 Sustainable Living - Global Perspectives 4
- NR 785 Systems Thinking for Sustainable Solutions 4
- NR 795 Investigations 1-4
- POLT 751 Comparative Environmental Politics and Policy 4
- SOC 565 Environment and Society 4
- SOC #665 Environmental Sociology 4