BIOLOGY MINOR

https://colsa.unh.edu/biological-sciences/program/minor/biology

Description

The Biology Minor is designed to give students a broad background in basic biological understanding of life processes, while providing experiences in ecology, evolution, and organismal diversity. Five courses are required for completion of the minor, of which no more than two can overlap with major requirements.

Requirements

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL 411</td>
<td>Introductory Biology: Molecular and Cellular</td>
<td>4</td>
</tr>
<tr>
<td>BIOL 412</td>
<td>Introductory Biology: Evolution, Biodiversity and Ecology</td>
<td>4</td>
</tr>
<tr>
<td>BIOL 541</td>
<td>Ecology (both are writing intensive)</td>
<td>4</td>
</tr>
<tr>
<td>or ZOOL 690</td>
<td>Evolution</td>
<td></td>
</tr>
</tbody>
</table>

Two courses dealing with organismal surveys

Animal Survey Course: Choose one
- MEBB 628  Marine Invertebrate Evolution and Ecology
- ZOOL 542  Ornithology
- ZOOL 710  Sharks and Bony Fishes
- NR 712   Mammalogy

Plant or Fungus Survey Course: Choose one
- Plant Survey Course:
  - BIOL 566  Systematic Botany
- Fungus Survey Course:
  - BIOL 752  New England Mushrooms: a Field and Lab Exploration

1 One must focus on animals, and the other on plants or fungi