# 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 theories and processes, while providing experiences in ecology, evolution, and organismal diversity.

## Requirements

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
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<tbody>
<tr>
<td><strong>Required Courses</strong></td>
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<tr>
<td>BIOL 411</td>
<td>Introductory Biology: Molecular and Cellular</td>
<td>4</td>
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<tr>
<td>BIOL 412</td>
<td>Introductory Biology: Evolution, Biodiversity and Ecology</td>
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<td>BIOL 541</td>
<td>General Ecology (both are writing intensive)</td>
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<tr>
<td>or ZOOL 690</td>
<td>Evolution</td>
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**Two courses dealing with organismal surveys**

Animal Survey Course: Choose one

- MEFB 527  Aquatic Animal Diversity
- ZOOL 542  Ornithology
- ZOOL 628  Marine Invertebrate Evolution and Ecology
- ZOOL 710  Ichthyology
- ZOOL 745  Biology and Diversity of Insects
- NR 712  Mammalogy

Plant or Fungus Survey Course: Choose one

Plant Survey Courses:

- BIOL 566  Systematic Botany
- MEFB 525  Introduction to Aquatic Botany
- MEFB 722  Marine Phycology

Fungus Survey Course:

- BIOL 752  Mycology

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