ANIMAL BEHAVIOR MINOR

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

Description

This minor is designed for students who are interested in learning more about animal behavior, including the mechanisms that underlie behaviors and the evolutionary forces that may have shaped them. Students will also gain practical skills in the methods used to study animal behavior in laboratory and field settings.

Requirements

Students must earn a grade of C- or better in all courses taken for the minor. No more than 8 credits taken for the minor may be used toward a student’s major.

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
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<tbody>
<tr>
<td>ZDOL 613</td>
<td>Animal Behavior (Fall)</td>
<td>5</td>
</tr>
<tr>
<td>NSB 728</td>
<td>Research Methods in Animal Behavior (Spring)</td>
<td>4</td>
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Electives

Minimum of 11 additional credits; At least two of the three electives must come from the Category I list below; the remaining course may be from either Category I or Category II.

Category I:

- NSB 727: Animal Communication
- PSYC 720: Animal Cognition
- ZDOL 726: Conservation Behavior
- ZDOL 733: Behavioral Ecology
- ZDOL 736: Genes and Behavior
- ZDOL 777: Neuroethology
- ZDOL 795: Independent Investigations in Zoology
- MEFB 714: Field Animal Behavior

Category II:

- AAS 421: Large Animal Behavior and Handling Techniques
- BIOG 720: Plant Animal Interactions
- BMS 718: Mammalian Physiology
- PSYC 512: Psychology of Primates
- ZDOL 625: Principles of Animal Physiology
- ZDOL 890: Evolution