## ZOOLOGY with Pre-Professional Zoology Sequence

<table>
<thead>
<tr>
<th>Course</th>
<th>Sem./Yr</th>
<th>Grade</th>
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<tbody>
<tr>
<td>BOMI/ZOOL 122 Organisms and Their Environment</td>
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<tr>
<td>BOMI/ZOOL 120 Intro to Cell Biology</td>
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<tr>
<td>MATH 110 Calculus I</td>
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<tr>
<td>MATH 111 Calculus II or MATH 230 Applied Statistics</td>
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### Pick One from each group:

1. ZOOL 261, BOMI/ZOOL 271
2. ZOOL 311, 313, 331, 341, 343, 345, 347, 349, 353, 361
3. ZOOL 325, 333, 335, ZOOL 351, ZOOL 356

### Additional Courses

- CHEM 110 General Chemistry I
- CHEM 111 General Chemistry II
- CHEM 260 Organic Chemistry I
- CHEM 261 Organic Chemistry II
- PHYS 110 General Physics I or PHYS 115 Principles of Physics I
- PHYS 111 General Physics II or PHYS 116 Principles of Physics II
- One additional full unit ZOOL course
- One additional science/ math/CS course

### Minor in Zoology

**5 full-unit courses**

1. Any upper level ZOOL course
2. Any upper level ZOOL course
3. Any upper level ZOOL course
4. Any ZOOL course
5. Any ZOOL course

Students can minor in Zoology or Biology but not both. Biology sequence majors and Genetics sequence majors cannot minor in Zoology.

Based on 2009-10, 2010-11, 2011-12, 2012-13, 2013-14 catalogs