### Foundation Courses

<table>
<thead>
<tr>
<th>Course</th>
<th>CR</th>
<th>&gt; 300</th>
<th>Semester</th>
<th>Grade</th>
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<tbody>
<tr>
<td>150 Foundations of Bio I (4 cr, Lc/Lab)</td>
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<tr>
<td>152 Foundations of Bio II (4 cr, Lc/Lab)</td>
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### Gateway Courses

Choose at least one of the following options:

- 310 Ecology (4 cr, Lc/Lab)
  - Or:
    - 325 Genetics (4 cr, Lc/Dis) and
    - 316 Laboratory in Genetics & Cell Biology (2 cr)
  - Or:
    - 315 Cell Biology (3 cr) and
    - 316 Laboratory in Genetics & Cell Biology (2 cr)

### At Least 7 Additional Elective Credits in Biosci Major Courses:

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### Cross-Listed Courses

- CES 471 Practicum in Natural Resource Management (4 cr)
- Chem 501 Introduction to Biochemistry (3 cr)
- Psych 254 Physiological Psychology (3 cr)
- Psych 654 Advanced Physiological Psychology (4 cr)

### Total Credits Needed in Minor

- ≥ 19
- ≥ 9
Guidelines for Biological Sciences Minor:

1) Students need at least 19 credits in Bio Sci courses which count towards the Major (non-majors courses are not included)

2) Students need to take Bio Sci, 150 and 152

3) Students should then take at least one 300-level 'gateway' course with lab combination 
   BioSci 310 or 325+316 or 315+316

4) Take elective courses - choose any Bio Sci lab course for which you have the pre-requisite course background.

5) Total Bio Sci credits ≥ 300 taken at UWM must be ≥ 9.

6) Students must have a GPA of ≥ 2.5 in all Bio Sci credits attempted (including transferred courses) to earn the minor in Biological Sciences.

7) Students should regularly see their L&S advisor to make sure they are making progress towards their major and other L&S requirements.