### GENERAL EDUCATION REQUIREMENTS (41)*

**Area I - Oral Communications (3)**
Pick one of the following: COMM 110, THR 250
- Course: [Course (3)]
- or Transfer: TGE (COMM 175)

**Area I - Written Communications (6)**
- ENGL 101 Comp & Rhetoric I (3)
- ENGL 102 Comp & Rhetoric II (3)
- or Transfer: TGE (ENGL 175) for ENGL 102 only

**Area II - Mathematics (3)**
- MATH 105, 106, 121, 131, 132 or 171
- Course: [Course (3)]
- or Transfer: TGE (MATH 175)

**Area III - Laboratory Science (8)** *(see page 2)*
Pick two courses (plus labs) from the following:
- BIOL 101, 102, 202, 204, 206, CHEM 121, 151, 152
- BIOL 212, 254, 255, PHSC 101, 115, 171
- GEOL 101, 102, 105, 201, PHYS 151, 152, 171, 172
- Course: [Course (4)]
- Course: [Course (4)]
- or TGE (BIOL 175, CHEM 175, GEOL 175, PHSC 175, PHYS 175)

**Area IV - Social and Behavioral Sciences (6-9)** *
Pick 2-3 courses from different groups of the following:
1) ANTH 201, 202, 212/214; GEOG 201, 202, 205
2) ECON 200, 201, 202; POLS 201, 202
3) PSY 102; SOC 101, 102, CJUS 111, SWK 101
- Course: [Course (3)]
- Course: [Course (3)]
- Course: [Course (3)]
- or Transfer TGE (ANTH 175, ECON 175, GEOG 175, POLS 175, PSY 175, SOC 175)

**BS Requirement (6)**
MATH 321 plus one CMPS course beyond Gen'l. Ed
- Course: [Course (3)]

**OR**

**BA Requirement (minimum of 3)**
Completion of one of the following: SPAN 202, SPAN 252, SPAN 214 or any upper level Spanish course.
- Course: [Course (3)]

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*Includes 35 hours of the NM Common Core plus 6 additional WNMU hours
**The total credits from Area IV and Area V must be 18 hours.
Note: TGE = Transferred General Education courses listed by HED or other transfer agreements, but with no WNMU equivalent
### Degree Plan - Zoology Major

#### SUPPORTING COURSEWORK (8 credit hours)

<table>
<thead>
<tr>
<th>Course (Credits)</th>
<th>Sem/Year</th>
<th>Grade</th>
<th>Course (Credits)</th>
<th>Sem/Year</th>
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<tbody>
<tr>
<td>CHEM 151/153 Gen Chemistry I (4)</td>
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<td>CHEM 152/154 Gen Chemistry II (4)</td>
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Chemistry 151 and 152 are required unless incl in minor. May count as General Education Lab Science.

#### LIFE SCIENCE CORE REQUIREMENTS (23 credit hours)

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<th>Course (Credits)</th>
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<tr>
<td>BIOL 202/203 Mjr I: Plant FFD* (4)</td>
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<td>BIOL 301/303 Ecology</td>
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<td>BIOL 304/305 Mjr II: Animal FFD* (4)</td>
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<td>BIOL 366/368 Genetics</td>
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<td>BIOL 206/207 Mjr III: Cell Biology* (4)</td>
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<td>BIOL 422 Evolution</td>
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*May count as General Education Lab Science.

#### ZOOLOGY MAJOR REQUIREMENTS (30 hours)

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<th>Course (Credits)</th>
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<tr>
<td>BIOL 310/312 Invertebrt Zool (4)</td>
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<td>BIOL 442/443 Ornithology</td>
<td>or BIOL 448/449 Herpetology</td>
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<tr>
<td>BIOL 311/313 Vertebrate Zool (4)</td>
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<td>or BIOL 451/453 Mammalogy</td>
<td>or BIOL 457/459 Entomology</td>
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<td>BIOL 320 Animal Behavioral Ecology</td>
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<td>or BIOL 342 Comparative Physiology</td>
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<td>BIOL 462/464 Cmp Chord Anat</td>
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<td>or BIOL 432 Biogeography (3)</td>
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<td>BIOL 486 Senior Project</td>
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Select 8 credits minimum in advisor approved Upper Division BIOL electives.

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#### MINOR DEGREE COURSES

(Botany or Cell/Molecular Biology or a minor outside the Biology discipline)

Minor:  
Number of Credits:  
(attach degree plan worksheet for your minor, with course details)

#### ADDITIONAL COURSES (to fulfill the 128 hour requirement)

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<th>Course (Credits)</th>
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### Student Success Seminar:

ACAD 101 (3 credits)

Sem/Year: Grade:

### Upper Division Hours (54 minimum):

(6 hours must be outside of major and minor disciplines)

### Writing Intensive Hours (12 minimum):

### Total Hours (128 minimum required):

Copy to Registrar on (date):

### Original completed on (date):

Grad. Audit sent on (date):

### Updated on (date):

Student Signature: date:

Advisor Signature: date:

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