<table>
<thead>
<tr>
<th>COURSE</th>
<th>SUB/TR</th>
<th>SEM</th>
<th>HRS</th>
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<tbody>
<tr>
<td>ENG 101 Eng Comp</td>
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<tr>
<td>ENG 102/103 Eng Comp</td>
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<tr>
<td>ENG LIT Elect</td>
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<tr>
<td>HIS 101, 102, 103, 104, 201, or 202</td>
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<tr>
<td>*FINE ARTS</td>
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<td>PHI 201, LIT, HIS, Fine Arts not already taken</td>
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<td>MAT 104 College Algebra</td>
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<td>CHE 101/103 Gen Chemistry &amp; Lab</td>
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<td>CHE 102/104 Gen Chemistry II &amp; Lab</td>
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<td>**Perspectives on Society</td>
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<tr>
<td>**Perspectives on Society</td>
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<td>***Personal Development</td>
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<tr>
<td>COM 101, 102, or 202</td>
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**Select one art, music, theater appreciation, history, or intro course**

** Select one: ANT 101; ECO 210, 211; GEO 201, 303; PSC 103,201
PSY 101; SOC 101

***Select one: SHS 360; CEL 300; CIS 205; FCS 215, 270, 325, 343;
SWO 101, 300; For Lang 101; LIB 101;
OR Select two from: PER 101, PER 100 level activity

**Writing Proficiency Requirements**

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<tr>
<th>COURSE</th>
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<tbody>
<tr>
<td>ENG 300, CR/CAAP, CR/PPST, ENG 301</td>
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**Special Degree Requirements**

6

Select one of the following combinations:

MAT 105 Plane Trig 3

MAT 251 Calculus I 3

OR

MAT 105 Plane Trig 3

MAT 300 App Prob & St Meth 3

OR

MAT 251 Calculus I 3

MAT 252 Calculus II 3

OR

MAT 251 Calculus I 3

MAT 300 App Prob & St Meth 3

**Transfer Work/Non-Traditional Work**

**Date**

<table>
<thead>
<tr>
<th>COURSE</th>
<th>GR/HR</th>
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<tbody>
<tr>
<td><strong>Writing Proficiency Requirements</strong></td>
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<table>
<thead>
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<th>COURSE</th>
<th>GR/HR</th>
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**General Electives**

1-7

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<th>COURSE</th>
<th>GR/HR</th>
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</table>

<table>
<thead>
<tr>
<th>COURSE</th>
<th>GR/HR</th>
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</table>

**Major Wildlife Management**

54-56

<table>
<thead>
<tr>
<th>COURSE</th>
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<tbody>
<tr>
<td>BIO 221 Intro to Wildlife Management</td>
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<td>BIO 309 Environmental Regulation</td>
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<tr>
<td>BIO 321 WildLife Techniques</td>
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<tr>
<td>BIO 459 Conservation Biology</td>
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<td>BIO 463 Wildlife Habitat Management</td>
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**Biology Elective--Select three of the following:**

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<th>COURSE</th>
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<tbody>
<tr>
<td>BIO 217 Intro to Microbiology</td>
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<tr>
<td>BIO 328 Genetics</td>
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<tr>
<td>BIO 336 Invertebrate Zoology</td>
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<tr>
<td>BIO 340 Entomology</td>
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<tr>
<td>BIO 415 Mat'l's &amp; Methods in Env Sci</td>
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<td>BIO 425 Medical Entomology</td>
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<td>BIO 440 Evolution &amp; Sysmatics</td>
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<td>BIO 447 Parasitology</td>
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<td>BIO 470 Internship</td>
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<td>BIO 477 Wetland Ecology</td>
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<td>BIO 478 Population Ecology</td>
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**Vertebrate Zoology--Select two of the following:**

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<th>COURSE</th>
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<tbody>
<tr>
<td>BIO 439 Field Herpetology</td>
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<tr>
<td>BIO 461 Mammalogy</td>
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<td>BIO 462 Ornithology</td>
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**Botany**

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<tr>
<th>COURSE</th>
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<tbody>
<tr>
<td>BIO 312 Dendrology or</td>
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<tr>
<td>BIO 411 Field Botany</td>
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Select two of the following:

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<thead>
<tr>
<th>COURSE</th>
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<tr>
<td>BIO 405 Plant Physiology</td>
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<tr>
<td>BIO 406 Plant Pathology</td>
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<tr>
<td>BIO 408 Biology of Nonvascular Plants</td>
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<tr>
<td>BIO 410 Plant Anatomy</td>
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**Geospatial Technology--Select one of the following:**

<table>
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<th>COURSE</th>
<th>HRS</th>
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</thead>
<tbody>
<tr>
<td>GIS 301, 330, 361, 461; REM 411, 461</td>
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**Physical Science**

<table>
<thead>
<tr>
<th>COURSE</th>
<th>HRS</th>
<th>GR</th>
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<tbody>
<tr>
<td>PHY 221 Physics for Life Sciences I</td>
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<tr>
<td>PHY 233 General Physics Lab I</td>
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</table>

or one of the following

<table>
<thead>
<tr>
<th>COURSE</th>
<th>HRS</th>
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<tbody>
<tr>
<td>BIO 314 Physical Geology for Life Sciences</td>
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<tr>
<td>BIO 416 Soil Science &amp; Biology</td>
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</tr>
<tr>
<td>PHY 314 Phy Geology for Life Sci</td>
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