<table>
<thead>
<tr>
<th>Course Number and Title</th>
<th>Credits</th>
<th>Completed</th>
<th>In Progress</th>
<th>Future</th>
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<tr>
<td>ENGL 101 Introduction to College Writing</td>
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<td>ENGL 102 Intro to College Writing and Research</td>
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<td>UF 100 Intellectual Foundations</td>
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<td>UF 200 Civic and Ethical Foundations</td>
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<tr>
<td>DLM MATH 160 or MATH 170</td>
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<tr>
<td>DLN BIOL 191 General Biology I</td>
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<tr>
<td>DLN CHEM 111, 111L General Chemistry I with Lab</td>
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<tr>
<td>DLV Visual and Performing Arts</td>
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<td>DLL Literature and Humanities</td>
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<td>DLS Social Sciences course in a first field</td>
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<td>BIOL 192 General Biology II</td>
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<td>BIOL 301 Cell Biology</td>
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<td>CID BIOL 323 Ecology</td>
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<td>BIOL 343 Genetics Lecture</td>
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<td>BIOL 400 Organic Evolution</td>
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<td>BIOL 488 Senior Outcomes Assessment</td>
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<td>CHEM 112, 112L General Chemistry II with Lab</td>
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<td>CHEM 301-302 or CHEM 307, 308-309, 310</td>
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<td>Two or more of these communication courses including at least one COMM course:</td>
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<td>COMM 101, COMM 112, COMM 231, COMM 356, ENGL 201, ENGL 202</td>
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<td>MATH 143-144 or MATH 147</td>
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<td>MATH 254 Applied Statistics with Computers</td>
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<td>PHYS 111-112 or PHYS 211, 211L-212, 212L</td>
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</table>

**Zoology Emphasis**

Physiology: **FF** ZOOL 401 or **FF** ZOOL 409

Morphology (one course): BIOL 451, ZOOL 301, ZOOL 400

8 or more additional credits of upper-division zoology

Upper-division BIOL, BOT, or ZOOL electives to total 42 biology credits*

Upper-division elective to total 40 credits

Electives to total 120 credits**

Total

120

*Workshops may not be counted towards upper-division biology credit; A maximum of 4 credits total of any combination of internship and independent study credit may be counted towards upper-division biology credit.
**Can include workshops and excess independent study and internship credits up to University limits. For students planning to pursue professional school or enter certain graduate schools, the following are recommended: Physics, Calculus, and second semester Organic Chemistry or Biochemistry. Students are urged to determine the exact requirements of schools they wish to attend and meet with an advisor to discuss appropriate preparatory course work. All courses used toward the Biology major must have a grade of C- or better.**

<table>
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<tr>
<th>General Degree Requirements</th>
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<tr>
<td>Residency</td>
<td>Total Credits:</td>
<td>KIN-ACT:</td>
<td>Remarks:</td>
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<td>Upper-Division Credits:</td>
<td>G.P.A.:</td>
<td>Workshops:</td>
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03/2015