

<b>Fall Term 1</b>	
<input type="checkbox"/> CHEM 101/L: Intro to Chemistry/Lab	4
<input type="checkbox"/> COMM 101: Fundamentals of Oral Comm.	3
<input type="checkbox"/> ENGL 101: Writing & Rhetoric I	3
<input type="checkbox"/> MATH 143: College Algebra	3
<input type="checkbox"/> NR 101: Exploring Natural Resources	2
<b>Credit Total: 15</b>	

<b>Spring Term 1</b>	
<input type="checkbox"/> BIO 114: Organisms & Environments	4
<input type="checkbox"/> ENGL 102: Writing & Rhetoric II	3
<input type="checkbox"/> ECON 202 OR ECON 272	3
<input type="checkbox"/> WLF 102: Fish & Wildlife Professions	1
<input type="checkbox"/> MATH 160 OR MATH 170	4
<b>Credit Total: 15</b>	

<b>Fall Term 2</b>	
<input type="checkbox"/> BIO 115/L: Cells & Evolution of Life	4
<input type="checkbox"/> FOR 221/WLF 220: Principles of Ecology	3
<input type="checkbox"/> FOR 235: Society & Natural Resources	3
<input type="checkbox"/> WLF 201: Fish & Wildlife Applications	3
<input type="checkbox"/> STAT 251: Statistical Methods	3
<b>Credit Total: 15</b>	

<b>Spring Term 2</b>	
<input type="checkbox"/> BIO 213: Struct. & Funct. Across Tree of Life	4
<input type="checkbox"/> WLF 370: Mgmt. & Comm of Scientific Data	3
<input type="checkbox"/> CHEM 275 OR CHEM 277	3
<input type="checkbox"/> GEOG 100/L OR GEOL 101/L OR PHYS 100/L OR PHYS 111/L	4
<b>Credit Total: 14</b>	

<b>Fall Term 3</b>	
<input type="checkbox"/> WLF 398 OR FISH 398	2
<input type="checkbox"/> WLF 314: Ecology of Terrestrial Vertebrates	3
<input type="checkbox"/> WLF 315: Techniques Laboratory	2
<input type="checkbox"/> BIO 310 OR GENE 314	3
<input type="checkbox"/> (REM 252 & REM 253) OR FOR 220 OR REM 341	3
<input type="checkbox"/> American Diversity Course	3
<b>Credit Total: 16</b>	

<b>Spring Term 3</b>	
<input type="checkbox"/> WLF 371: Physiological Ecology of Wildlife	2
<input type="checkbox"/> WLF 448: Fish & Wildlife Pop. Ecology	4
<input type="checkbox"/> COMM 233 OR COMM 335 OR COMM 410 OR NRS 311 OR NRS 364 OR NRS 387 OR NRS 462	3
<input type="checkbox"/> Humanistic & Artistic Ways of Knowing	3
<input type="checkbox"/> International Course	3
<b>Credit Total: 15</b>	

<b>Fall Term 4</b>	
<input type="checkbox"/> FOR 375: Fundamentals of Geomatics	3
<input type="checkbox"/> WLF 440: Conservation Biology	3
<input type="checkbox"/> WLF 411: Wildland Habitat Ecology & Assessment	2
<input type="checkbox"/> COMM 233 OR COMM 335 OR COMM 410 OR NRS 311 OR NRS 364 OR NRS 387 OR NRS 462	3
<input type="checkbox"/> BIOL 483 OR BIOL 489 OR FISH 481 OR WLF 482	3
<input type="checkbox"/> Humanistic & Artistic Ways of Knowing	3
<b>Credit Total: 17</b>	

<b>Spring Term 4</b>	
<input type="checkbox"/> WLF 492: Wildlife Management	4
<input type="checkbox"/> NRS 383: Natural Resource & Ecosystem Service Economics	3
<input type="checkbox"/> BIOL 483 OR BIOL 489 OR FISH 481 OR WLF 482	3
<input type="checkbox"/> Major Elective Course	3
<b>Credit Total: 13</b>	

<b>Total Credit Hours: 120</b>
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Students pursuing a B.S. in Fisheries Sciences must have received a grade of 'C' or better in the following indicator courses to register for WLF/FISH upper division courses and to graduate with a B.S. (BIO114, BIO 213, FOR 221, STAT 251.)

To graduate, students must achieve a grade of 'C' or higher in each WLF or FISH upper-division course listed in the requirements for the B.S. Degree.