### Proposed* Four-Year Degree Plan

#### Year One

<table>
<thead>
<tr>
<th>Fall Semester</th>
<th>Spring Semester</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENVR 1113  Elements of Environmental Science</td>
<td>ENGL 1113  Composition I</td>
</tr>
<tr>
<td>AG 1011  Orientation</td>
<td>POLS 1113  American Government</td>
</tr>
<tr>
<td>HIST 1103  Survey of American History</td>
<td>CHEM 1225  General Chemistry II or CHEM 1515</td>
</tr>
<tr>
<td>3 hrs  Humanities/International (HI)</td>
<td>MATH 1715  Pre-Calculus</td>
</tr>
<tr>
<td>CHEM 1314  General Chemistry or CHEM 1215</td>
<td></td>
</tr>
<tr>
<td>Total: 14 credit hours</td>
<td>Total: 16 credit hours</td>
</tr>
</tbody>
</table>

#### Year Two

<table>
<thead>
<tr>
<th>Fall Semester</th>
<th>Spring Semester</th>
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</thead>
<tbody>
<tr>
<td>AGEC 1113  Intro to AG Economics (S)</td>
<td>SOIL 2124  Fundamentals of Soil Science</td>
</tr>
<tr>
<td>3 hrs  Humanities/Diversity (HD)</td>
<td>PHYS 1114  General Physics</td>
</tr>
<tr>
<td>MATH 2144  Calculus I</td>
<td>STAT 2013  Elementary Statistics (A)</td>
</tr>
<tr>
<td>BIOL 1114  Introductory Biology (N)</td>
<td>AGEC 3503  Natural Resource Economics</td>
</tr>
<tr>
<td>AGCM 3203  Oral Comm in Ag Sci &amp; Nat Res</td>
<td>ENGL 1213  Composition II</td>
</tr>
<tr>
<td>Total: 17 credit hours</td>
<td>Total: 17 credit hours</td>
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</tbody>
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#### Year Three

<table>
<thead>
<tr>
<th>Fall Semester</th>
<th>Spring Semester</th>
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</thead>
<tbody>
<tr>
<td>AGCM 3103  Written Comm in Ag Sci &amp; Nat Resources</td>
<td>ENVR 4893  Soil Chemistry</td>
</tr>
<tr>
<td>3 hrs  Related Course</td>
<td>BIOL 3034  General Ecology</td>
</tr>
<tr>
<td>BOT 1404  Plant Biology</td>
<td>ENVR 3113  Sampling &amp; Analysis for ENVR Problems</td>
</tr>
<tr>
<td>CHEM 3013  Chemistry of Organic Compounds</td>
<td>3 hrs  Related Course</td>
</tr>
<tr>
<td>3 hrs  Course Designated “N”</td>
<td>3 hrs  Related Course</td>
</tr>
<tr>
<td>Total: 16 credit hours</td>
<td>Total: 16 credit hours</td>
</tr>
</tbody>
</table>

#### Year Four

<table>
<thead>
<tr>
<th>Fall Semester</th>
<th>Spring Semester</th>
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</thead>
<tbody>
<tr>
<td>SOIL 4683  Soil, Water, and Weather</td>
<td>ENVR 4813  ENVR Sci Applications &amp; Problem Solving</td>
</tr>
<tr>
<td>NREM 4443  Watershed Hydrology &amp; Water Quality</td>
<td>NREM 4473  Global Issues of Water &amp; Ecosystem Mgmt</td>
</tr>
<tr>
<td>ENVR 4811  Professional &amp; Capstone Planning</td>
<td>6 hrs  Gen Ed (A, H, N or S)</td>
</tr>
<tr>
<td>ENVR 4363  Environmental Soil Science</td>
<td>3 hrs  Related Course</td>
</tr>
<tr>
<td>POLS 4363  Environmental Law &amp; Policy (or NREM 4043)</td>
<td></td>
</tr>
<tr>
<td>Total: 13 credit hours</td>
<td>Total: 15 credit hours</td>
</tr>
</tbody>
</table>

*This plan is only one example of how a student may successfully complete degree requirements in four years. Students are responsible for completing requirements as given in the official degree requirement sheet for each major.*