ENGLISH COMPOSITION

See Academic Regulation 3.5 (http://catalog.okstate.edu/university-academic-regulations/#english-composition/)

ENGL 1113 Composition I 3
or ENGL 1313 Critical Analysis and Writing I 3
Select one of the following: 3
ENGL 1213 Composition II
ENGL 1413 Critical Analysis and Writing II
ENGL 3323 Technical Writing

American History & Government

Select one of the following: 3
HIST 1103 Survey of American History
HIST 1483 American History to 1865 (H)
HIST 1493 American History Since 1865 (DH)
POLS 1113 American Government

Analytical & Quantitative Thought (A)

STAT 2013 Elementary Statistics (A) 1 3

Humanities (H)

Courses designated (H) 6

Natural Sciences (N)

Must include one Laboratory Science (L) course
Select four hours from the following: 4
BIOL 1113 Introductory Biology (N)
& BIOL 1111 and Introductory Biology Laboratory (LN) 1
BIOL 1114 Introductory Biology (LN) 1
Course designated (N) 3

Social & Behavioral Sciences (S)

AGEC 1113 Introduction to Agricultural Economics (S) 1 3
AGCM 3203 Oral Communications in Agricultural Sciences & Natural Resources (S) 3
or SPCH 2713 Introduction to Speech Communication (S)

Additional General Education

Courses designated (A), (H), (N), or (S) 6

Hours Subtotal 40

Diversity (D) & International Dimension (I)

May be completed in any part of the degree plan
Select at least one Diversity (D) course
Select at least one International Dimension (I) course

College/Departmental Requirements

Agricultural Sciences and Natural Resources
Related Courses
Select 5 hours of the following: 5

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
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<tbody>
<tr>
<td>BIOL 3053</td>
<td>Freshwater: Concepts, Threats and Management (N)</td>
</tr>
<tr>
<td>BIOL 4363</td>
<td>Principles of Toxicology</td>
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<tr>
<td>ENTO 4484</td>
<td>Aquatic Entomology</td>
</tr>
<tr>
<td>ENVR 4033</td>
<td>Ecology of Invasive Species</td>
</tr>
<tr>
<td>ENVR 4500</td>
<td>Environmental Science Problems</td>
</tr>
<tr>
<td>ENVR 4512</td>
<td>Introduction to National Environmental Policy Act</td>
</tr>
<tr>
<td>GEOG 4073</td>
<td>Climate Change: Past, Present, and Future</td>
</tr>
<tr>
<td>GEOL 4403</td>
<td>Environmental Geochemistry</td>
</tr>
<tr>
<td>MICR 2123</td>
<td>Introduction to Microbiology</td>
</tr>
<tr>
<td>MICR 2132</td>
<td>Introduction to Microbiology Laboratory</td>
</tr>
<tr>
<td>NREM 4023</td>
<td>Restoration Ecology</td>
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<tr>
<td>NREM 4403</td>
<td>Wetland Ecology and Management</td>
</tr>
<tr>
<td>SOIL 3433</td>
<td>Soil Genesis, Morphology, and Classification</td>
</tr>
<tr>
<td>SOIL 4463</td>
<td>Soil and Water Conservation</td>
</tr>
<tr>
<td>SOIL 4483</td>
<td>Soil Microbiology</td>
</tr>
</tbody>
</table>

Hours Subtotal 61

Electives
Select 0 hours or hours to complete required total for degree

Total Hours 124

1
College & Departmental or Major requirements that may be used to meet GE requirements.

2
If ENGL 3323 Technical Writing is used to satisfy ENGL 1213 Composition II above then hours in this block are 0.

3
Hours meeting the Major common core.

Other Requirements
- A minimum of 40 semester credit hours and 100 grade points must be earned in courses numbered 3000 or above.
- A 2.00 GPA or higher in upper-division hours.

Additional State/OSU Requirements
- At least: 60 hours at a four-year institution; 30 hours completed at OSU; 15 of the final 30 or 50% of the upper-division hours in the major field completed at OSU.
- Limit of: one-half of major course requirements as transfer work; one-fourth of hours earned by correspondence; 8 transfer correspondence hours.
- Students will be held responsible for degree requirements in effect at the time of matriculation and any changes that are made, so long as these changes do not result in semester credit hours being added or do not delay graduation.
- Degrees that follow this plan must be completed by the end of Summer 2029.