## B.S. in Forestry

### Forest Restoration & Fire Option | 2018-2019

<table>
<thead>
<tr>
<th>Year</th>
<th>Fall</th>
<th>Winter</th>
<th>Spring</th>
<th>Summer</th>
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<tbody>
<tr>
<td><strong>First Year</strong></td>
<td><strong>FOR 111: Intro to Forestry</strong>&lt;br&gt;MTH 111: College Algebra&lt;br&gt;WR 121: English Composition I&lt;br&gt;Bacc Core—Western Culture</td>
<td><strong>FOR 112: Computing Applications</strong>&lt;br&gt;MTH 112: Elementary Functions&lt;br&gt;CH 231 &amp; 261: General Chemistry with lab&lt;br&gt;HHS 231: Fitness Lecture&lt;br&gt;HHS 24X: Fitness Activity</td>
<td><strong>FES 240: Forest Biology</strong>&lt;br&gt;MTH 241: Calc for Mgmt. &amp; Social Sci.&lt;br&gt;ECON 201/AEC 250: Economics&lt;br&gt;COMM 111/114: Communication</td>
<td>Work Experience, Volunteer, or Internship</td>
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<td><strong>FOR 121: Computing Applications</strong>&lt;br&gt;MTH 112: Elementary Functions&lt;br&gt;CH 231 &amp; 261: General Chemistry with lab&lt;br&gt;HHS 231: Fitness Lecture&lt;br&gt;HHS 24X: Fitness Activity</td>
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<td><strong>CH 231 &amp; 261: General Chemistry with lab</strong>&lt;br&gt;HHS 231: Fitness Lecture&lt;br&gt;HHS 24X: Fitness Activity</td>
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<td><strong>Total Credits</strong></td>
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<td><strong>Second Year</strong></td>
<td><strong>FE 208: Forest Surveying</strong>&lt;br&gt;PH 201: General Physics with lab&lt;br&gt;ATS 201: Climate Science&lt;br&gt;FES 241: Dendrology</td>
<td><strong>FE 257: GIS</strong>&lt;br&gt;Bi 212: Principles of Biology with lab&lt;br&gt;WR 327: Technical Writing&lt;br&gt;Bacc Core – Difference, Power, Disc.</td>
<td><strong>ST 201: Principles of Statistics</strong>&lt;br&gt;SOIL 205: Soil Science&lt;br&gt;FOR 206: Soil Science Lab&lt;br&gt;Bacc Core – Cultural Diversity&lt;br&gt;Bacc Core – Literature Arts</td>
<td>September – Forestry Field School</td>
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<td><strong>Bi 212: Principles of Biology with lab</strong>&lt;br&gt;WR 327: Technical Writing&lt;br&gt;Bacc Core – Difference, Power, Disc.</td>
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<td><strong>WR 327: Technical Writing</strong>&lt;br&gt;Bacc Core – Difference, Power, Disc.</td>
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<td><strong>FOR 332: Forest Models</strong>&lt;br&gt;FOR 331: Forest Resource Economics II&lt;br&gt;FES 485: Consensus &amp; Nat Resources&lt;br&gt;Bacc Core – Science, Tech &amp; Society</td>
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<td><strong>FOR 460: Forest Policy</strong>&lt;br&gt;FOR 456: International Forestry&lt;br&gt;FOR 459: Forest Mgmt. Plan &amp; Design I</td>
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This is a sample schedule intended for informational purposes only. Students should consult with their OSU academic advisor to create a personalized degree plan.