<table>
<thead>
<tr>
<th>Fall</th>
<th>Winter</th>
<th>Spring</th>
<th>Summer</th>
</tr>
</thead>
</table>
| NR 201: Managing NR for the Future Chemistry with Lab  
*MTH 112Z: Trigonometry (or higher)  
*WR 121Z: English Composition | NR 202: NR Problems & Solutions  
*Western Culture Bacc Core  
*Speech Bacc Core  
*HHS 231: Lifetime Fitness  
*Physical Activity Bacc Core | *SOIL 205/FOR 206: Soil Science and lab Forestry  
*AEC 250/ECON 201: Economics  
*Cultural Diversity Bacc Core | Deadline to Select an Option |
| Total Credits | 16 | Total Credits | 12 |

| Second Year | | |
| *BI 221: Principles of Biology: Cells Ethics & Philosophy  
*Writing II Bacc Core  
*Climate Science | BI 222: Principles of Biology: Organisms Wildlife Management Statistics  
*Literature Arts Bacc Core | BI 223: Principles of Biology: Populations Vegetation ID  
*Difference, Power, Discrim Bacc Core  
Option elective course 1 of 7 | Total Credits | 13-14 |
| Total Credits | 12-16 | Total Credits | 14-16 |

| Third Year | | |
| BI 370: Ecology  
FES 440: Wildland Fire Ecology Spatial Analysis | FOR 431: Econ/Pol of Wildland Fire  
FES 445 or RNG 421: Ecol Restoration Animal Identification  
Option elective course 2 of 7 | Total Credits | 13-15 |
| Total Credits | 13-15 | Total Credits | 12-15 |

| Fourth Year | | |
| *FES 485: Consensus & Nat Resources FW 255 or GEOG 360: Measurements Environmental Assessment & Planning Land & Water | *Natural Resources Policy/WIC Political Issues  
Option elective course 3 of 7  
Option elective course 4 of 7  
*Contemporary Global Issues Bacc Core | NR 455: NR Decision Making  
Option elective course 5 of 7  
Option elective course 6 of 7  
Option elective course 7 of 7  
Free elective to reach 180 minimum | Total Credits | 13+ |
| Total Credits | 12-15 | Total Credits | 15-16 |

This is a sample schedule intended for informational purposes only. Students should consult with their OSU academic advisor to create a personalized degree plan. *Bacc Core