

# Articulation Agreement Degree Completion Checklist



College: Sault

Diploma: Natural Environment Technologist

For: Students admitted to Western for September 2017 or later

| 3 Year BSc<br>Major in Environmental Science<br>(7.5 courses required)             |   |   |
|--|---|---|
| <b>Module Admission Requirements (must be completed in first year at Western):</b> |   |   |
| <input type="checkbox"/>   | 1.0   | • Chemistry 1301A/B and Chemistry 1302A/B   |
| <input type="checkbox"/>   | 1.0 <i>from:</i>  | • Calculus 1000A/B or 1500A/B, Calculus 1301A/B or 1501A/B, Math 1225A/B, 1228A/B, 1229A/B or 1600A/B, Statistics 1024A/B, Applied Math 1201A/B |
| <b>Modular Courses:</b>  |   |   |
| <input type="checkbox"/>   | 0.5   | • Chemistry 2210A/B   |
| <input type="checkbox"/>   | 1.0   | • Environmental Science 3300F/G and 3350F/G   |
| <input type="checkbox"/>   | 0.5 <i>from:</i>  | • Biology 2244A/B or Statistics 2244A/B<br>Note: students may substitute Psychology 2810 for this 0.5 course                                    |
| <input type="checkbox"/>   | 0.5 <i>from:</i>  | • Geography 2220A/B (strongly recommended) or a Geography half-course from the <i>Environmental Science Course List</i>                         |
| <input type="checkbox"/>   | 0.5   | • 2000-level Earth Sciences course from the <i>Environmental Physical Science Course List</i>   |
| <b>Option Courses:</b>   |   |   |
| <input type="checkbox"/>   | 0.5   | • Option course at the 1000-level   |
| <input type="checkbox"/>   | 2.0   | • Option courses (1.5 option courses if Psychology 2810 is taken)   |
| <b>Important Note:</b>   |   |   |
| <input type="checkbox"/>   | In addition to Environmental Science 3300F/G and 3350F/G, 1.0 essay course(s) must be completed within the Option courses or <i>Environmental Science Course List</i> electives |   |

See the current Academic Calendar ([westerncalendar.uwo.ca](http://westerncalendar.uwo.ca)) for course information, breadth and essay requirements, and the current *Environmental Science Course List*.