### REQUIREMENTS FOR SERS PLAN BEGINNING FALL 2017

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Weight</th>
<th>Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>ERS 100:</td>
<td>Foundations: Environment, Resources and Sustainability</td>
<td>0.5</td>
<td>F</td>
</tr>
<tr>
<td>ENV S178:</td>
<td>Env. Research Methods</td>
<td>0.5</td>
<td>F</td>
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<tr>
<td>ENV S195:</td>
<td>Intro. To Env. Studies</td>
<td>0.5</td>
<td>F</td>
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<tr>
<td>ERS 101:</td>
<td>Approaches: Environment, Resources and Sustainability (ELPE*) *Must achieve a grade of at least 65% to fulfill ELPE Milestone requirement.</td>
<td>0.5</td>
<td>W (65% REQ)</td>
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<tr>
<td>ERS 102:</td>
<td>Sustainability and the Really Long View</td>
<td>0.5</td>
<td>W</td>
</tr>
<tr>
<td>ENV S200:</td>
<td>Field Ecology</td>
<td>0.5</td>
<td>W</td>
</tr>
<tr>
<td>ERS 201:</td>
<td>Environmental Policy, Politics and Governance</td>
<td>0.5</td>
<td>F</td>
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<tr>
<td>ERS 202:</td>
<td>Natural Resources Ecology</td>
<td>0.5</td>
<td>F</td>
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<tr>
<td>ERS 215:</td>
<td>Environmental and Sustainability Assessment I</td>
<td>0.5</td>
<td>F</td>
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<tr>
<td>ERS 300:</td>
<td>Social Ecological Systems Analysis</td>
<td>0.5</td>
<td>F</td>
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<tr>
<td>ERS 301:</td>
<td>Sustainability Thought, Practice and Prospects</td>
<td>0.5</td>
<td>F</td>
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<tr>
<td>ERS 400:</td>
<td>Social-Ecological Approaches to Sustainability</td>
<td>0.5</td>
<td>F</td>
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<tr>
<td>ERS 401:</td>
<td>Sustainability Science and its Critiques</td>
<td>0.5</td>
<td>W</td>
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</tbody>
</table>

**Plus One of Two Options (for 1.0 unit):**

**OPTION 1:**
- ERS 402: Senior Research Seminar                                           0.5 W
- One additional ERS course (.50 unit) at or above 300-level                 0.5 F or W

**OPTION 2:**
- ERS 403 A/B Senior Honours Thesis (by approval only, prior to Fall term start) 1.0 F and W

**Total Named Core Units (15 Courses):**
- 7.5 units OR 15 courses

**SEVEN (7) ERS/ENV S Core Electives (3.5 UNITS) (list them - each worth .5 unit) AND 5/7 LABELLED ERS**
- 3.5 units OR 7 courses

1. ERS ____________ 2. ERS ____________ 3. ERS ____________
4. ERS ____________ 5. ERS ____________ 6. ERS ____________
7. ERS or ENV S ____________

**TOTAL NUMBER OF REQUIRED COURSES (core plus core electives) IN SERS PLAN:**
- 11 UNITS OR 22 courses

**TOTAL NUMBER OF COURSES REQUIRED FOR SERS:**
- 20 UNITS* OR 40 COURSES*

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**FACULTY OF ENVIRONMENT does NOT permit triple counting of courses: a specific course can count twice maximum - once, first and always, for your degree, and once more for a specialization, such as a minor, option, diploma, or certificate.**

**TO GRADUATE, ALSO ENSURE THAT YOU HAVE:**

- Y/N

**Total of 40 courses total (worth .5 each)? (PD courses are not eligible)**
- 27 (.5 unit) courses are ABOVE ↑100-level?

**Transfer Credits recorded correctly?**
- 70% Major (ERS/ENVS) average?

**65% Overall average?**

**MILESTONES:**
- English Language Requirement (ELPE) (65% or higher in ERS 101 course fulfills this).
- WHMIS Training

**ADDITIONAL REQUIREMENTS FOR CO-OP STUDENTS:**
- PD 1____ PD 12 _____ PD _____ PD _____
- Co-op Work Term Reports - 4 WKRPT Courses are required:
  - WKRPT 1 (PD12) _____ WKRPT 200E_____ WKRPT 300E_____ WKRPT 400E_____

**Notes:**
- Specializations are awarded by the department or faculty that offers them. Obtain a checklist to ensure that requirements are being met. Ensure that no triple-counting occurs.

*Most courses are worth .5 unit, although some are .25, .75 and 1.0+ unit. You need the equivalent of 20 units.