Boston College Environmental Studies Program, Morrissey College of Arts and Sciences

Syllabus/Contract for Individually Arranged and Non-Scheduled Course

Student name ____________________ Class year ________
Major(s) ____________________ BC ID ________________
Instructor of record (submits grade) ____________________
Primary mentor (if different) ____________________

<table>
<thead>
<tr>
<th>Course (circle)</th>
<th>Semester (circle)</th>
<th>Year</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENVS 4901 Readings and Research</td>
<td>Fall Spring</td>
<td></td>
</tr>
<tr>
<td>ENVS 4921 Advanced Independent Research I [Fall]</td>
<td>Fall Spring Both*</td>
<td></td>
</tr>
<tr>
<td>ENVS 4922 Advanced Independent Research II [Spring]</td>
<td>Fall Spring Both*</td>
<td></td>
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<tr>
<td>ENVS 4951 Senior Thesis I [Fall]</td>
<td>Fall Spring Both*</td>
<td></td>
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<tr>
<td>ENVS 4952 Senior Thesis II [Spring]</td>
<td>Fall Spring Both*</td>
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<tr>
<td>ENVS 4961 Senior Honors Thesis I** [Fall]</td>
<td>Fall Spring Both*</td>
<td></td>
</tr>
<tr>
<td>ENVS 4962 Senior Honors Thesis II** [Spring]</td>
<td>Fall Spring Both*</td>
<td></td>
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</tbody>
</table>

Notes for registration:

The student should leave room in his or her schedule for the course to be added.

*It is not possible to register before the student's official registration time. Please submit this form after that time, or, if the form is already submitted (with all signatures), email envstudy@bc.edu to request to be registered.

*Students are not automatically registered for the spring half of a two-part course. Please email envstudy@bc.edu to request to be registered (after the student's registration time for Spring). It is not necessary to submit a second copy of this form.

** Student must have an overall GPA of 3.3 and an in-major GPA of 3.4
Please fill in where applicable. Add or expand sections as needed.

1) Course objectives

2) Student’s intellectual preparation for the proposed work

3) What work is expected of the student? Approximately how many hours per week will the student devote to the project?

4) How frequently will the student meet with the instructor?

5) List key deadlines and describe the expected final outcome of the project

6) Criteria for evaluating student performance in the 1st term of study

7) Criteria for evaluating student performance in the 2nd term of study

8) Additional comments

_____________________________  __________________________
Student Signature  Date

_____________________________  __________________________
Instructor of Record Signature  Date

_____________________________
Program Approval  Date