## Environmental Studies

### Degrees Offered

<table>
<thead>
<tr>
<th>B.A.</th>
<th>B.S.</th>
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<tbody>
<tr>
<td>None</td>
<td>1 natural science lab or field course focusing on research and analytical methods</td>
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<tr>
<td>MATH 112 or higher (excl MATH190) or PHYS 170 or higher or S&amp;DS 101 or higher</td>
<td>Two-term lecture sequence in chemistry or CHEM 170 or CHEM 167 or higher</td>
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<tr>
<td>BIOL 101, 102, 103, and 104 or EPS 125</td>
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<tr>
<td>14 course credits (incl senior project)</td>
<td>12 course credits (beyond prereqs, incl senior project)</td>
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### Prerequisites for entering the major

- None

### Requirements for each degree

#### B.A.

- **6 core courses**
  - 1 in S&DS 101 or higher or 1 in MATH 110/111 taken together, or MATH 112 or higher;
  - 2 in social sciences or humanities;
  - 3 in natural sciences

- **6 courses in concentration**
  - including 1 adv seminar (200 level or higher)

- One-term senior essay (EVST 496) and advanced seminar or Two-term research project

#### B.S.

- **4 core courses**
  - 2 in humanities or social sciences;
  - 2 in natural sciences

- **6 courses in concentration**
  - 3 courses with SC (science) designation, with 2 numbered 125 or higher;
  - 2 courses that provide interdisciplinary context;
  - 1 related elective

- Two terms of EVST 496

### Senior Requirements

- Updated March 2024