# Possible 4 Year Course Plan

## Department of Civil and Environmental Engineering

### Environmental Engineering Program

[Link to the PSU Bulletin for details](pdx.edu/cee/ceeadvising-ug)

## FRESHMAN

<table>
<thead>
<tr>
<th>Credit Hours</th>
<th>2017-18</th>
</tr>
</thead>
<tbody>
<tr>
<td>17</td>
<td>15</td>
</tr>
</tbody>
</table>

### Math / Science Requirements

- **PHYSICS**
  - Bi 234
  - Bi 235 Lab

### Engineering / Computer Science Requirements

- **CEE INTRO**
  - Comps
  - Graph

- **STATICS**
  - ME 321

- **STRENGTH OF MAT**
  - CE 399-1

- **DYNAMICS**
  - CE 399-2

- **FLUID**
  - ENGR

- **HYDR.**
  - ENGR

- **AULICS**
  - ENGR

- **WATER**
  - ENVE

- **MECH**
  - ENVE

- **ENVR**
  - ENVE

- **ENVIR**
  - ENVE

- **ENVE**

### Freshman Inquiry

- **UNST**
  - 1XX

### Unstated Requirements

- **UP DIV**
  - PUBLIC
  - INVEST

### General Education Requirements (please see PSU Bulletin for details)

- **UNST**
  - PRIV

### Exploration

- **UNST**
  - PRIV

### Total Credits

- 188

---

**EXPLANATION**

- PH 211-213 are interchangeable with PH 221-223
- 24 total credits of ENVE Electives required, see PSU Bulletin for list of applicable courses.
- CE 484 & 494 Fulfill UNST Capstone.
- Shaded courses must be completed prior to admission to Upper Division.

3/21/2017