

## 4 Year Environmental Engineering Tech Plan

### Freshman Fall

ET 101	2 cr
BIOL 201 & 202 lab (*Biol Science)	4 cr
CHEM 211 & 213 lab (*Natural Science)	5 cr
ENV SCI 207	1 cr
<u>Math 202 (*Quantitative Literacy)</u>	4 cr
	16 cr

### Freshman Spring

CHEM 212 & 214 lab	5 cr
Gen Education (First year seminar)	3 cr
Gen Education requirement	3 cr
<u>Math 203</u>	4 cr
	15 cr

### Sophomore Fall

BIOL 322	4 cr
ET 103	3 cr
ET 105	3 cr
<u>PHYSICS 103 or 201</u>	5 cr
	15 cr

### Sophomore Spring

ET 201	2 cr
ET 203	3 cr
Gen Education requirement	3 cr
GEOSCI 202	4 cr
<u>MATH 260</u>	4 cr
	16 cr

### Junior Fall

ET 118	2 cr
ET 202	2 cr
ET 330	3 cr
ET 391	3 cr
Gen Education requirement	3 cr
<u>Gen Education requirement</u>	3 cr
	16 cr

### Junior Spring

ET 320	4 cr
Gen Education requirement	3 cr
Gen Education requirement	3 cr
UL Advanced Study ET elective	3 cr
<u>UL Advanced Study ET elective</u>	3 cr
	16 cr

### Senior Fall

Elective	5 cr
ET 360	3 cr
Gen Education requirement	3 cr
<u>UL Advanced Study ET elective</u>	3 cr
	14 cr

### Senior Spring

Elective	3 cr
ET 400 or 410 (*Capstone)	3 cr
UL Advanced Study ET elective	3 cr
<u>UL Advanced Study ET elective</u>	3 cr
	12 cr

### ***120 credits required to earn degree***

#### General Education categories \*requirement is met with a specific required course:

- First Year Seminar-3 credits
- Biological Science-3 credits\*
- Fine Arts-3 credits
- Global Culture-3 credits
- Humanities-6 credits
- Natural Sciences-3 credits\*
- Social Sciences-6 credits
- Sustainability Perspective-3 credits
- Quantitative Literacy-3 credits\*
- Capstone-3 credits\*