

## Environmental Engineering Degree Plan/ Flowchart (Fall 2026)

| Year 1 (Fall)<br>15 credit hours          | Year 1 (Spring)<br>17 credit hours                               | Year 2 (Fall)<br>17 credit hours                  | Year 2 (Spring)<br>15 credit hours | Year 3 (Fall)<br>15 credit hours                  | Year 3 (Spring)<br>16 credit hours              | Year 4 (Fall)<br>15 credit hours                | Year 4 (Spring)<br>15 credit hours              |
|-------------------------------------------|------------------------------------------------------------------|---------------------------------------------------|------------------------------------|---------------------------------------------------|-------------------------------------------------|-------------------------------------------------|-------------------------------------------------|
| MATH 1500<br>5 credit hours               | MATH 1700<br>5 credit hours                                      | MATH 2300<br>3 credit hours                       | MATH 4100<br>3 credit hours        | ENGINR 2300<br>3 credit hours                     | SOIL 2100<br>3 credit hours                     | CV_ENG 4290<br>3 credit hours                   | CV_ENG 4980W<br>3 credit hours                  |
| CHEM 1400 &<br>1401<br>3 & 1 credit hours | CHEM 1410 &<br>1411<br>3 & 1 credit hours                        | PHYSCS 2750<br>5 credit hours                     | CV_ENG 3700<br>3 credit hours      | CV_ENG Elective<br>3 credit hours                 | CV_ENG 4220<br>3 credit hours                   | Civil Engineering<br>Elective<br>3 credit hours | CV_ENG 4211<br>3 credit hours                   |
| BIO_SC 1500<br>5 credit hours             | ENGLSH 1000<br>3 credit hours                                    | CHEM 2100<br>3 credit hours                       | PHYSCS 2760<br>5 credit hours      | Humanities or<br>Fine Arts<br>3 credit hours      | Elective<br>3 credit hours                      | Elective<br>3 credit hours                      | Civil Engineering<br>Elective<br>3 credit hours |
| CV_ENG 1000<br>1 credit hours             | ENGINR 1050 or<br>Advisor Approved<br>Elective<br>2 credit hours | CV_ENG 3010W<br>3 credit hours                    | CV_ENG 3200<br>4 credit hours      | Behavioral or<br>Social Science<br>3 credit hours | Civil Engineering<br>Elective<br>3 credit hours | Elective<br>3 credit hours                      | Elective<br>3 credit hours                      |
|                                           | Constitution<br>Elective<br>3 credit hours                       | Behavioral or<br>Social Science<br>3 credit hours |                                    | Civil Engineering<br>Elective<br>3 credit hours   | CV_ENG 3702<br>4 credit hours                   | Humanities or<br>Fine Arts<br>3 credit hours    | Humanities or<br>Fine Arts<br>3 credit hours    |

Disclaimer: This document is intended to be a tool to assist with understanding degree requirements and is subject to curriculum changes/ updates.  
Connect with your Academic Advisor each semester to answer any questions you have and ensure you are on track for graduation.