Environmental Engineering General Electives

This is a guide for ENE students for the selection of the ENE General Elective (noted as ENE Elective III in the Plan of Work).

The students may choose from one of the following:

1. An Environmental Engineering Elective not taken for ENE Elective I or II from the list:

2. Or one Environmental General Elective from the approved list to expand engineering domain knowledge, learn new methods, or focus on complimentary content in other disciplines:
   - CH 220+ CH 222 – Introduction to Organic Chemistry (w/ Lab)
   - GIS 280 – Introduction to Geographic Information Systems (students must take CE TDE 220 graphics elective)
   - ARC 521, 522, 523, 590
   - MA 303, 305 - Linear Algebra
   - ARE 336 – Introduction to Resource and Environmental Economics
   - ECE 331 – Principles for Electrical Engineering
   - ENG 331 – Communication for Engineering and Technology

*This list will be updated as Environmental, Water Resources, Coastal Engineering Faculty review and obtain approval for additional courses.*