This flowchart represents an eight semester path to graduation. If working during the academic year, expect to spend more than four years to graduate.

**FALL 1**
- EVEG 1050 Intro to EVEG
- MATH 1550 Calculus I
- CHEM 1201 Bas Chm I
- BIOL 1201 Biology I
- ENGL 1001 Comp I

**FALL 3**
- MATH 2065 Elem Diff EQ
- CE 2450 Statics
- PHYS 2110 Physics I
- CHEM 1202 Bas Chm II
- ENGL 2000 Comp II

**FALL 5**
- EVEG 3110 Wastewater Treatment
- CE 2250 Fluids Lab
- EVEG 2020 Envr Engr I
- EVEG 2050 Envr Engr Design
- EXST 2201 Intro Stats

**FALL 7**
- EVEG 4105 Qual Water Mgt
- EVEG 4120 Solid/Haz Waste
- CE 3300 Soils
- CE 3350 Geo Engr Lab
- EVEG 4136 Water Qual Lab

**SPRING 2**
- ART Gen Ed
- CE 2200 Fluids
- PHYS 2112 Physics II
- HUMN Gen Ed
- EVEG 3145 Env. Engr III

**SPRING 4**
- MATH 2065 Elem Diff EQ
- CE 2200 Fluids
- PHYS 2112 Physics II
- HUMN Gen Ed
- EVEG 3145 Env. Engr III

**SPRING 6**
- EVEG 4105 Qual Water Mgt
- EVEG 4125 Transport
- F (1) CE 4200 Hydrology
- S (3) EVEG 4151 Senior Des II
- S (3) CE 4250 Ground Water

**SPRING 8**
- S (3) Che 4253 Poll Control
- EVEG 4110 Unit Ops Lab
- S (3) EVEG 4151 Senior Des II
- S (3) CE 4250 Ground Water
- F (3) EVEG 4150 Senior Des I
- S (3) HUMN Gen Ed

**FLOWSCHART LEGEND**
- Credit or registration required
- Grade of "C" or better required BEFORE moving on to next course
- General Education - See 2018-2019 General Catalog

**F** Course taught in fall
**S** Course taught in spring
**Su** Course taught in summer
* Sustainability, Coastal or general EVEG sequence

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