Environmental Engineering Curriculum - Flowchart based on 2016-2017 degree check sheet

Pre-requisite must be taken first.

Co-requisite must be taken as a pre-requisite or in the same semester

NOTE: This flowchart is NOT an official notice of degree requirements and/or prerequisites. Please use as a supplemental advising guide to be used with the OFFICIAL OU check sheet.

1. Transfer students are required to take ENGR 3410 instead of ENGR 1410
2. CEES 1000 – must take 4 of 6 offered
3. CEES 2213 pre-requisite = Sophomore level standing in CEES
4. ENGR 2461 pre-requisite = MATH 2934 and PHYS 2524 or concurrent enrollment.
5. ENGR 2431 pre-requisite = MATH 2423 or 2924
6. ENGR 3401 pre-requisite = MATH 1823 or 1914
7. ENGL 3153 co-requisite = CEES 3364 or 3403 or 3363 or...
8. CEES 2334 pre-requisite = MATH 2924 and PHYS 2524
9. CEES 4943 pre-requisite = MATH 2924 and CHEM 1315 and CEES 4253 or concurrent enrollment
10. CEES 4114 pre-requisite = Senior standing in ES or EnvE
11. CEES 4813 pre-requisite = Senior standing and one year of General Chemistry
12. CEES 4263G pre-requisite = Junior standing in CEES or permission of instructor
13. CEES 4293 pre-requisite = CEES 3213, 4114, 4324, 4813 and CEES 4253 or concurrent enrollment

* At least one of these Gen/Ed courses must be 3000-4000 level

□ Foreign Language: 2 semesters college level or 2 years of high school

* Environmental Engineering Curriculum - Flowchart based on 2016-2017 degree check sheet modified 06-15-17 125 credit hrs

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