

Environmental Engineering Major (EnvE) Roadmap

^a CS 1110, 1112 or BEE 1510 and CS 1130 or CS 1132.

^b Students choose from BIO G 1101/1103(F), 1102/1104 (S), 1105(F), 1106 (S), 1107(SU), 1108(SU), 1109(F) or 1110(S).

^c ENGR 1130 is recommended. For CALS students, BEE 1200 together with BEE 1510 satisfies the Intro to Computer Programming and the Intro to Engineering requirement.

^d Students electing to use this course as a 2nd engineering distribution course must take an additional Major-Approved Elective. Note: Some Intro to Biology courses do not count as an engineering distribution course.

^e Students may choose from a list found on page 10 of this handbook.

^f ENGRD 2700 will be accepted (by petition) to substitute for CEE 3040 if taken prior to affiliation in the major or if necessary because of scheduling conflicts caused by co-op or study abroad programs.

^g Students may take BIOMI 2900 in place of CEE 4510.

^h At least one design course from the list of Capstone Design Courses.

ⁱ Students may substitute for a Major approved elective if using courses with footnote d as a second distribution.

Note: Students must also take a course that meets the technical communications requirement. Students meeting the technical communications requirement with a course that fulfills another requirement will have met both requirements.

