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Environmental Engineering 2016-2017

DEGREE REQUIREMENTS (CONTINUED)

Group	Subject Matter	Credit Hours
K	Liberal Studies (5 courses) Liberal Studies courses are listed in the Courses of Study, College of Engineering section. At least six courses must be completed, including at least three from the seven categories: 1. Cultural Analysis (CA) 2. Historical Analysis (HA) 3. Literature and the Arts (LA) 4. Knowledge, Capabilities, and Moral Reasoning (KCMR) 5. Social & Behavioral Analysis (SBA) 6. Foreign Language and Literature (FL) 7. Communications in Engineering (CE) At least 2 courses must be 2000-level or higher.	15
L	Approved Electives These courses are selected by the student with approval of the Faculty Advisor.	6
		TOTAL MINIMUM 118

Substitution for Distribution Course
Students using any of the required courses ENGRD 2020, 2210, 3200, 2700, or CEE 3040 to also fulfill the second engineering distribution requirement, must take an additional 3-credit major-approved elective in order to accrue the necessary number of Engineering, Distribution and Field Course credits in their program. Such substitutions are common and increase students' flexibility to choose courses that interest them. Because this major-approved elective is substituting for what would otherwise be a distribution course, advisors will often accept as a substitute 3000-level engineering courses, courses that are not as advanced as those on the general MAE list.

*SEE 1501 and EEE 1200 together (7 credits) satisfy the ENGRD requirement for CA2 mentioned first year students. Students using EEE 1501 and EEE 1200 satisfy the ENGRD requirement most easily in the 7-credit difference with engineering coursework.
*ENGRD 2700 is accepted by proxy to substitute for CEE 3040 (taken prior to affiliation with the Environmental Engineering Major, or if previously transfer of calculating credits earned by Core or Study Abroad).
*Students may take EEE 4000 in place of CEE 4010.
*Students meeting the technical communication requirement with a course that fulfills another requirement (e.g. Liberal Studies, Major-Approved Elective), may use it to satisfy both requirements.

Physical Education
Two semesters of physical education are required. All students must pass a swim test prior to graduation. Transfer students are exempted from one semester of PE for each full-time semester they transfer into Cornell.

Special Courses
Courses such as PHYS 1012 do not count toward graduation requirements.

Letter and S/U Grading
All courses must be taken for letter grade except for Liberal Studies and Approved Electives.

Additional program information is provided in the College of Engineering section of the Courses of Study and in the College of Engineering Undergraduate Handbook, including descriptions of allowable minors.

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