### 1. The latest version of the curriculum sheet supersedes any curriculum and pre/coreq information in the Undergraduate Bulletin or online.  

2. “C” Passing Grade Requirement: Courses in shaded area **require a minimum passing grade of “C”**.  

3. **Skills tests:** Certain students may be required to pass CUNY Assessment Tests in one or more subjects within 1 or 2 years of admission.  

4. **Technical Elective Requirements:** These are to be selected from the list of approved engineering and science technical electives (see table). An appropriate sequence of courses will be selected based on student interest. **All technical electives MUST be approved by an advisor.** Of the 18 credits for electives, a minimum of 9 credits must come from Engineering courses.  

5. **Liberal Arts electives:** ESE students must take six approved courses (18 credits) of which at least two (6 credits) must be at the 20000 level or higher. A list of approved courses is posted on the School of Engineering web site at cse.cuny.edu/engineering/gen-ed and can be viewed at the Office of Undergraduate Affairs (ST-209) or the Office of Student Programs (ST-2M7). Engr 27600 (Engineering Economics) is an accepted 2000 level course.  

6. **Other Graduation Requirements:** Apply for graduation during registration for the last semester. Minimum GPA of 2.00. Minimum QPA of zero. Residency Requirement: 33 credits of 30000-level or higher Earth System Science & Environmental Engineering courses taken at CCNY.  

7. **Students with credit for Math 20200:** are considered too advanced for Engr 10100. They should take a 1-credit ESE advanced laboratory elective course instead. FINWS 10026 fulfills the requirements for Engr 11000 and Engr 10100.  

8. **Program Changes:** Substitution of other courses for required courses must be approved by the Director of the Earth System Science & Environmental Engineering Program (ST-553), and the Associate Dean of the Office of Undergraduate Affairs (ST-209).