1. The latest version of the curriculum sheet supersedes any curriculum and pre-/corequisite 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. General Education/Liberal Arts electives: BME students must take five approved courses and Engr 30000 (Social, Economic, and Cultural Impact of Biomedical Technology), for a total of 18 credits, of which at least two (6 credits) must be at the 2000 level or higher. A list of approved courses is posted on the School of Engineering website at http://www.ccny.cuny.edu/engineering/genreq.html and can be viewed at the Office of Undergraduate Affairs (ST-209) or the Office of Student Programs (ST-2M).

Each course falls into one or more general education clusters, specified in the list. The six courses must collectively occupy at least three clusters. The four clusters are: (i) Professional & Ethical Responsibilities, (g) Communication, (h) Global & Societal Context, and (j) Contemporary Issues.

5. Pre-med Curriculum: Pre-med students must take the Organic Chemistry sequence (Chem 26100, 26200, 26300) as the Technical Electives. This will increase the pre-med total credits by 2.

6. Other Graduation Requirements: Apply for graduation during registration for the last semester. Minimum GPA of 2.00. Minimum QPA of zero.

7. Program Changes: Substitution of other courses for required courses must be approved by the Chair of the Biomedical Engineering Department (ST-401), and Associate Dean of the Office of Undergraduate Affairs (ST-209).

8. Transfer students with credit for Math 20200 are considered too advanced for Engr 10100. They should take a 1-credit BME Independent Study course instead of Engr 10100.

9. Transfer students who have completed Engr. 23000 (Thermodynamics) must complete ME 35600 (Fluid Mechanics) instead of ChE 34100 (Transport Phenomena I).

Total Credits: 128-130.