B.S. in BIOMEDICAL ENGINEERING
General Curriculum
Suggested 2 Year Academic Flowchart for Transfer Students

![Flowchart Image]

Please note: This flowchart is one example of how students can graduate in 2 years. Many times transfer students need longer than this. We encourage students to use this as a tool in creating their own unique quarter by quarter graduation plan.

Updated 5/4/2023

Notes:

- MOST GENERAL EDUCATION COURSES CAN BE TAKEN IN ANY ORDER AS LONG AS PREREQUISITES ARE MET
- * Refer to current catalog for prerequisites.
- ** Refer to online catalog for GE course selection, United States Cultural Pluralism (USCP) and Graduation Writing Requirement (GWR).
- USCP requirement can be satisfied by some (but not all) courses within GE categories: C1, Upper-Division C, D1, D2, D Elective and E.
- † Course can be taken previously or concurrently.
- 1ME 228 only required for the General Curriculum and the Mechanical Design Concentration.
- 2CE 207 or EE 321 is required for the General Curriculum. CE 207 is required for the Mechanical Design Concentration.
- 3Refer to current catalog for course selection. Support electives for General Concentration must total 12 units.
- 4Refer to current catalog for course selection. Technical electives for General Concentration must total 12 units.
- 5ENGR 459, ENGR 460, and BMED 440 (8 units) or ENGR 463 464, 465, and BMED 460 (8) may substitute for BMED 455 and BMED 456 (8).
- 6ENGL 149 has been discontinued. For those who still need to take this requirement, you will need to replace this requirement with ENGL 147.
- UNLESS A CONCENTRATION IS DECLARED, THE DEFAULT WILL BE GENERAL CURRICULUM IN BIOMEDICAL ENGINEERING.

Legend:

- Major
- Support
- General Ed.

[GE Area]