

CHANGE OF MAJOR POLICY FOR ENGINEERING STUDENTS

(requirements applicable to current engineering majors)

Current Engineering majors wishing to switch to another engineering discipline are required to complete (or have in progress) the following courses at time of application (based on selected major).

Please note: first-year engineering students (freshmen) are eligible to apply in the **spring** of their first year. If successful, admission will be effective in the fall term.

COURSES REQUIRED AT TIME OF APPLICATION	BIOMEDICAL (BME)	CHEMICAL (CHE)	CIVIL (CE)	ELEC/COMP (ECE)	ENG. ENTREPR (E-SHP)	MECHANICAL (ME)
College Composition I (COMP 01111)	x	x	x	x	x	x
Calculus I (MATH 01130)	x	x	x	x	x	x
Calculus II (MATH 01131)	x	x	x	x	x	x
Chemistry I (CHEM 06100)	x	x	x		x	x
Chemistry II (CHEM 06101)	x	x				
Introductory Mechanics (PHYS 00220)	x	x	x	x	x	x
Intro to E&M (PHYS 00222)				x		x ¹
Comp. Sci. & Programming (CS 04103)				x		
Intro.to Prog./Problem Solving (CS01104); or Comp. Sci. Prog. (CS04103)	x		x			

¹ **ME applicants:** Intro to E&M (PHYS 00222) or Calculus III (MATH 01230)

Requirements (note specific major):

- **Minimum GPA for consideration** (in required and cumulative coursework):
 - **3.0** for BME, CHE, CEE, ECE, E-SHP
 - **3.4** for ME
- **Minimum GPA for automatic acceptance**
 - **3.3** for CEE, ChE, ECE, E-SHP
 - **3.5** for BME
 - **3.6** for ME (in required *and* cumulative coursework)
- In-progress courses must be completed prior to a decision.
- Decisions will be made after final semester grades are posted.

Applications are open each semester as follows (*applications will not be accepted outside of these dates*):

- For **Fall admission**, applications accepted **February 1 - May 1**
- For **Spring admission**, applications accepted **October 1 - December 1**