**B.S. in MECHANICAL ENGINEERING**

**General Curriculum**

Suggested 2-Year Academic Flowchart for Transfer Students

---

Please note: This flowchart is one example of how students can graduate in 2 years. Many transfer students decide to extend their plan into a third year. We encourage students to use this as a tool in creating their own unique quarter by quarter graduation plan.

Updated 6/13/2024

---

Image of a flowchart with courses listed for each semester. The flowchart includes information on graduation requirements, electives, and special notes for transfer students.

---

**Notes:**

^Transfer students take ME 228, 263, & 264 in lieu of ME 128, 129, 130 and 136

^CE 208 (5) may be taken in place of CE 204 (3) and CE 207 (2) to expedite the series

IME 143 should be taken in lieu of IME 145 and IME 146 for transfer students

*Refer to current catalog for prerequisites.

** Refer to online catalog for GE course selection, United States Cultural Pluralism (USCP) and Graduation Writing Requirement (GWR).

*** Refer to your catalog for course selection. ME 470, ME 471, ME 570 and ME 571 are variable topics courses and may or may not count as ME electives. Please contact instructor for additional information. ME 400 and ME 500 are independent study classes and may be acceptable for technical elective credit. A course substitution form is required.

**Refer to online catalog for GE course selection, United States Cultural Pluralism (USCP) and Graduation Writing Requirement (GWR).

---

**Legend:**

- **Course Title**: Major
- **Course #: Concentration**
- **Units**: Support
- **[GE Area]**: General Ed.