

MECHANICAL ENGINEERING ELECTIVES

A Mechanical Engineering elective may be any course numbered 300-599 in BIOL, CE, CHEM, CS, EE, IME, ISYS, MATH, MECH, or PHYS that is not used to complete core degree requirements.

The following courses also qualify as M.E. Electives:

BIOL-141/142	General Biology and Laboratory
BIOL-241/242	Human Biology and Laboratory
BUSN-372 (previously BUSN-572)	Innovation and New Ventures
CE-210	Digital Systems I
CHEM-223	Introduction to Polymer Science
CHEM-237/238	General Chemistry II and Laboratory
CS-101	Computing and Algorithms I
CS-102	Computing and Algorithms II
CS-202	System Programming Concepts
CS-203	Computing and Algorithms III
CS-211	Discrete Mathematics
IME-211	Algorithms and Computer Programming
IME-251	Systems Analysis I: Engineering Cost Analysis