

M E 437: Mechanical Engineering Design I

Mechanical Engineering

This is a practical design project based course that acts as a precursor to M E 438. As a team, students are to initiate engagement with an appropriate organization/industry and identify a suitable engineering problem that needs a design solution and broadly meets the capstone parameters.

Z grade.

2 Credits

One-way corequisites

- [M E 426: Kinematics: Analysis and Synthesis](#)

Instruction Type(s)

- Lecture/Lab: Lecture/Lab for M E 437

Subject Areas

- [Mechanical Engineering](#)

