

ME 496 : Mechanical Engineering Capstone Project II

ME 496 is the second part of the two-semester capstone sequence. Students working individually or in a small team under supervision of an academic staff will be expected to continue and complete prior work initiated in [ME 495](#). Student teams proceed with physical realization, validation and testing of their designs. Student teams are expected to deliver an engineered, validated and tested product or prototype. Scaled models may also be produced for projects involving large structures. While a successful outcome is expected, it is not required as the focus of capstone courses is on students' learning.

Credits 3

Lab Hours 6

Lecture Hours 0

Tutoring Hours 0

Prerequisite Courses

ME 495

Corequisites

none