

Mechatronics Engineering (MECT)

Mechatronics Engineering (MECT) Courses

MECT 3999 [0.0 credit]

Co-operative Work Term

Includes: Experiential Learning Activity

Prerequisite(s): Registration in the Co-operative Education Option, and permission of the the Faculty of Engineering and Design.

MECT 4907 [1.0 credit]

Engineering Project

Student teams develop professional-level experience by applying previously acquired knowledge to a major design project. Project meetings discuss project-related issues and student presentations. A project proposal, interim report, oral presentations, and a comprehensive final report are required.

Includes: Experiential Learning Activity

Prerequisite(s): Fourth-year status in Engineering. Certain projects may have additional prerequisites.

No formal lectures