

PROGRAMS

Program overview

The Master of Engineering degree is designed for engineering professionals working in the mobility industry. Students can broaden their skill sets for subjects including Autonomous Vehicles, Electric Vehicles and Artificial Intelligence. All students must complete two mobility systems fundamentals courses (which two depend on your undergraduate degree), courses on automotive controls and signal processing, two management courses, and four technical courses.

Program Objectives

All graduates of the Master of Engineering program will:

- Deepen their knowledge and increase their mastery of technical areas in modern mobility system design and development.
- Be better prepared to advance in positions of technical and/or managerial leadership.
- Develop their ability to sustain a life-long career in engineering, through continuing self-directed learning and professional development activities.

To receive the Master of Engineering degree a student must complete 30 credit hours of approved graduate work. There is no option for thesis work.