

# GRADUATE PROGRAM

# Master of Engineering



The Master of Engineering (M.Eng) program is an accelerated one-year professional degree that provides technical and entrepreneurial coursework to train the next generation of engineering leaders. The M.Eng program focuses on preparing students to leverage their degree, and instills valuable skills and habits to support career progression. Graduates enter the workforce with higher salaries than those with an undergraduate degree and are able to advance faster. The program includes an industry-led capstone project and provides

fellowship, professional development and networking opportunities. Graduates are prepared for employment in industry, as technical managers in large companies or entrepreneurs starting their own enterprise.

## SUPPORT

Experience personalized, professional career advising.

## ENHANCE

Gain interview, presentation and negotiation techniques.

## DISCOVER

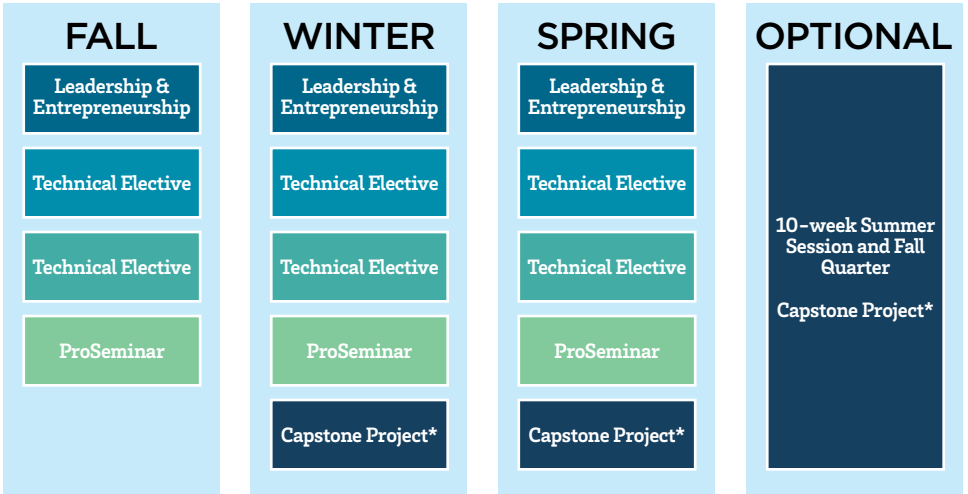
Explore jobs and industries through custom events.

## CONNECT

Engage with industry and alumni to build networks.

# CURRICULUM

The M.Eng program gives students integrative knowledge of systems as well as hands-on experience in an applied domain through technical electives and a capstone project. The program features entrepreneurship and leadership training that sharpens workplace skills and provides basic knowledge of product conception, development and launch. The three-quarter program can be extended to five quarters.



## CAPSTONE PROJECT

The program cumulates in an industry-led experiential learning project that gives students the opportunity to innovate, manage, lead and explore. Interdisciplinary student teams are paired with corporate and start-up partners to learn how to manage projects in a results-driven environment. Projects are two quarters.

## LEARN MORE!

