

UNDERGRADUATE MINOR IN ENGINEERING MANAGEMENT BUSINESS TRACK

*Open only to non-Business students**

Become a Leader in Engineering Management



The Engineering Management minor is designed to provide students with non-Business majors with an understanding of the principles of managing organizations involved in engineering activities and technology development including:

- Planning, organizing, allocating, and controlling activities and resources
- Project management
- Operations management
- Entrepreneurship

For more information visit
undergrad.business.uconn.edu/minors

REQUIREMENTS

RECOMMENDED COURSE SEQUENCE	REQUIRED COURSE WORK
Junior 1st Semester	MEM 2221 Principles of Engineering Management or BADM 3761 Operations Management
Junior 2nd Semester	OPIM 3801 Principles of Project Management
Senior 1st Semester	MEM 2211 Intro to Manufacturing Systems or MEM 3221 Intro to Products and Processes (Fall only)
Senior 2nd Semester or Any Semester	<p>Two (2) additional courses from the following list:</p> <ul style="list-style-type: none"> • BADM 2101 Principles of Managerial Accounting (formerly offered as BADM 2710) • BADM 3730 Financial Management • BADM 3750 Introduction to Marketing Management • BADM 3760 Business Information Systems (or OPIM 3103) • BADM 3234 Opportunity Generation, Assessment, and Promotion (Fall only; formerly offered as BADM 3741) • BADM 3235 Venture Planning, Management, and Growth (Spring only; formerly offered as BADM 3742) • OPIM 4895 Special Topics (3 credits) • MEM 3221 Intro to Products and Processes (if not used to satisfy core requirements above) <p>Seek permission numbers at: undergrad.business.uconn.edu/forms</p>

*The *Engineering Management minor - Engineering track* is open to Business students. For more information, visit catalog.uconn.edu/minors/engineering-management-engineering.