

UNDERGRADUATE MINOR IN ENTREPRENEURSHIP & TECHNOLOGY INNOVATION

Bring Your Innovative Business Solution to Life



Technology innovation continues to alter the global business landscape. Learn how to bring your business ideas to life through interdisciplinary coursework in the Business and Engineering disciplines.

This minor is jointly offered by the School of Business and the School of Engineering to expose students to the fundamentals of entrepreneurship and technology innovation, with a focus on the product design process, business principals required for viable startups, and physical prototyping.

Open to Business and non-Business students.

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

POLICIES

- Group 1 and 2 classes may not be simultaneously used towards another minor, and only one class used to satisfy this minor may be simultaneously used towards the student's major requirements.
- Credits from internships cannot be used to satisfy requirements for the minor.
- Students may earn only one minor in business disciplines. A student may earn a second minor if it is offered jointly by the School of Business and another School or College, and all coursework used to satisfy that second minor is from non-Business coursework. View the University Catalog for additional details.
- Non-Business majors may attempt no more than 18 credits (approximately 6 courses) of 3000/4000-level coursework offered by the School of Business, which includes work transferred in as equivalent to courses offered by the School of Business. View the University Catalog for additional details.
- Unless a higher standard is noted in the description of a specific minor program, completion of a minor requires that a student earn a "C" (2.0) grade or better in each of the required courses for that minor.

REQUIREMENTS

RECOMMENDED COURSE SEQUENCE	REQUIRED COURSE WORK
Junior 1st Semester	<ul style="list-style-type: none"> • ENGR/MENT 3500 (<i>fall only</i>) • Any necessary pre-requisites for chosen Group 2 courses
Junior 2nd Semester	<ul style="list-style-type: none"> • ENGR/MENT 3501 (<i>spring only</i>) • Any necessary pre-requisites for chosen Group 2 courses
Senior 1st Semester	<p>Complete two (2) Group 2 courses from the following list:</p> <ul style="list-style-type: none"> • ACCT 4204, 4261; • BADM/BLAW 3678, 3681; • BADM/MENT 3234, 3235; • BADM/MKTG 3625, 3753; • BME 4900, BME 6086/BADM 5894/MENT 5895; • CE 4900W, 4901W; • CHEG 4140; • CSE 4939W, 4950; • ECE 4901; • ENGR 3195 when offered as "Innovation Zone Projects"; • ENVE 4910W; • FNCE 4319, 4430; • ME 4972; • MEM 4225, 4971W; • MENT 3236, 3892, 4271, 4895 when offered as "Managing Creativity and Innovation"; • MKTG 3362; MSE 4901W; OPIM 3220, 3507.
Senior 2nd Semester	