

# UNDERGRADUATE MINOR IN ENGINEERING MANAGEMENT

*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](http://undergrad.business.uconn.edu/minors)

### POLICIES

- 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	One (1) project management course from the following list: <ul style="list-style-type: none"> <li>• OPIM 3801, OPIM 3512 or OPIM 5270</li> </ul>		
Junior 2nd Semester	One (1) course from the following list on operations and production: <ul style="list-style-type: none"> <li>• BADM 3104 (or OPIM 3104) or ME 3222.</li> </ul>		
Senior 1st and 2nd Semesters	Two (2) managerial and operational courses from the following list. Check Catalog for descriptions and pre-requisites: <table border="0" style="width: 100%;"> <tr> <td> <ul style="list-style-type: none"> <li>• MEM 2211,</li> <li>• MEM 3221</li> <li>• MENT 3225</li> <li>• BADM 3234 (or MENT 3234)</li> <li>• BADM 3235 (or MENT 3235)</li> <li>• MENT 3236</li> </ul> </td> <td> <ul style="list-style-type: none"> <li>• MENT 3237</li> <li>• MENT 3238</li> <li>• MENT 3239</li> <li>• ENGR 3500 (or MENT 3500)</li> <li>• or ENGR 3501 (or MENT 3501).</li> </ul> </td> </tr> </table>	<ul style="list-style-type: none"> <li>• MEM 2211,</li> <li>• MEM 3221</li> <li>• MENT 3225</li> <li>• BADM 3234 (or MENT 3234)</li> <li>• BADM 3235 (or MENT 3235)</li> <li>• MENT 3236</li> </ul>	<ul style="list-style-type: none"> <li>• MENT 3237</li> <li>• MENT 3238</li> <li>• MENT 3239</li> <li>• ENGR 3500 (or MENT 3500)</li> <li>• or ENGR 3501 (or MENT 3501).</li> </ul>
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