

BIOSYSTEMS ENGINEERING, M.ENG.

Degree Requirements

The M.Eng is a course-based degree. A minimum of 30 credit hours of coursework is required. The following conditions must be met:

- A minimum of 18 credit hours must be taken at the 7000 level. GRAD 7050 may be used as a substitute for 6 credit hours of 7000 level coursework. The remaining credit hours must be taken at the 3000 level or above.
- A minimum of 18 credit hours must be taken from any of the Engineering departments including a minimum of 15 credit hours from the Department of Biosystems Engineering.

All courses must be approved by the department's appointed M.Eng. advisor.

Biosystems Engineering's Cooperative Education/ Integrated Work program (Co-op/IIP) Graduate Option

Students may apply to the Biosystems Engineering M.Eng Cooperative Education/Integrated Work program (Co-op/IIP) graduate option. Students must complete one work term (minimum three months) to have the Co-op/IIP option acknowledged on their graduation parchment. For each work term, students must enroll in the appropriate zero credit hour course: ENG 7800. Upon completion of the work term, students must submit a written report to the Biosystems Engineering office that will be graded as pass/fail.

Expected time to graduate: 12-18 months

Progression Chart

Course	Title	Hours
Year 1		
GRAD 7300	Research Integrity Tutorial	0
GRAD 7500	Academic Integrity Tutorial	0
Select a minimum of 18 credit hours must be taken at the 7000 level		18
Select 12 credit hours at the 3000 level or above		12
Hours		30
Total Hours		30