

BIOSYSTEMS ENGINEERING, M.ENG.

Degree Requirements

The M.Eng is a course-based degree. A minimum of 24 credit hours of coursework is required. Of these, a minimum of 12 credit hours of BIOE courses must be taken. Students are encouraged to seek assistance from the department's Graduate Program Advisor to ensure that all course requirements are met.

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 12 credit hours of BIOE courses. ¹		12
Select 12 credit hours of additional coursework. ²		12
Hours		24
Total Hours		24

¹ Students are encouraged to seek assistance from the department's Graduate Program Advisor to ensure that all course requirements are met.

² This may include GRAD 7050 M.Eng. Project and Report.