



BS/MS Non-Thesis Final Program of Study

This form is due to the ME Graduate Advising Office by the second week of your last semester.

*No more than 9 non-matriculated credits, 6 transfer credits, 3 independent study (ME EN 6950) credits, and 3 seminar (must be for credit seminar) credits allowed. Non-matriculated and transfer credits must be graded B or better. All matriculated grad courses must be graded B- or better with overall GPA of at least 3.0. **No more than 12 BS/MS undergraduate credits (5000-level and above, 6000-level when available) graded B or better can be approved for graduate credit - you must submit a Notification for Graduate Credit form for these to count. Do not include the 2 courses/6 credits counting for your BS technical electives.*

Exit Exam: Contact your Graduate Advisor to schedule your exit interview and records check by the second week of your last semester

NAME: _____

STUDENT ID #: _____ **E-MAIL:** _____

FOCUS AREA: _____ **CUSTOM FOCUS:** _____

*Must have been approved by Director of Grad Studies in your first semester

30 course credit hours

Check the box if taken while an undergrad**

15 credit hours of focus courses in ME EN

Semester	Course Name	Course Number	Grade	Cr.
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

15 credit hours of elective courses in Math, Science and/or Engineering (including additional ME EN courses)

Semester	Course Name	Course Number	Grade	Cr.
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Supervisory Committee Approval *If you opt for the MSNT Standing Committee (Director of Graduate Studies & both department Associate Chairs), only the Director of Graduate Studies signature is required.*

Chair	_____	_____	_____
	Name	Signature	Department
Member	_____	_____	_____
	Name	Signature	Department
Member	_____	_____	_____
	Name	Signature	Department