



BS/MS NON-THESIS PROGRAM OF STUDY FORM

This form is due to the ME Graduate Advising Office by the end of your first semester.

List the courses you plan to take during your MS program. 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. 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.

NAME: _____

STUDENT ID #: _____ E-MAIL: _____

ANTICIPATED GRADUATION SEMESTER: _____

FOCUS AREA: _____ CUSTOM FOCUS: _____

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

15 credit hours of focus courses in ME EN

Check the box if
taken while an
undergrad**

Semester	Course Name	Course Number	Grade	Cr.
Semester	Course Name	Course Number	Grade	Cr.
Semester	Course Name	Course Number	Grade	Cr.
Semester	Course Name	Course Number	Grade	Cr.
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.
Semester	Course Name	Course Number	Grade	Cr.
Semester	Course Name	Course Number	Grade	Cr.
Semester	Course Name	Course Number	Grade	Cr.
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 (Your advisor) _____

Member 1 Name _____

Member 2 Name _____

Chair Signature _____

Member 1 Signature _____

Member 2 Signature _____

**B minimum grade required; 6-12 credits allowed; Make sure you submitted Notification for Graduate Credit in BS/MS program for these. Do not include the 2 courses/6 credits counting for your BS technical electives.