

APPENDIX D. PLANNED PROGRAM OF STUDY, M. S. IN ME, or AE

Name: _____ Student ID: _____

Advisor: _____ Date: _____

Three MS options are offered.

Thesis Option requires a thesis (*ME/AE: 24 hours coursework and 6 thesis hours*).

Non-thesis Option I does not require a thesis (*ME/AE 30 hours coursework and a comprehensive exam*).

Non-thesis Option II does not require a thesis (*ME/AE 30 hours coursework including ME/AE 590 that requires independent research with report followed by an oral exam*).

Fill in the course plan using the requirements below.

No.	Course	Title	Semester	Grade
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				

Choose one: Thesis Option ☐ Non-thesis Option I ☐ Non-thesis Option II ☐

	Thesis Option	Non-thesis Option I	Non-thesis Option II
Courses in major (with letter grade)	18 cr. hrs. required (up to 6 cr. hrs. can be taken from other programs related to degree)	24 cr. hrs. required (up to 6 cr. hrs. can be taken from other programs related to degree)	18 to 21 cr. hrs. required (up to 6 cr. hrs. can be taken from other programs related to degree)
ME/AE 590	0 cr. hr.	0 cr. hr.	3 to 6 cr. hrs. required
Math 4xx or 5xx (excludes Math 400. The department may approve other courses with sufficient mathematical content to meet this requirement)	6 cr. hrs. min. required	6 cr. hrs. min. required	6 cr. hrs. min. required
Total coursework	24 cr. hrs. min. required	30 cr. hrs. min. required	30 cr. hrs. min. required
ME/AE 500 Thesis	6 cr. hrs. min. required	0 cr. hr.	0 cr. hr.

Coursework may include following 4xx level courses listed in the Graduate Catalog:

Engineering courses 4xx (max. 3 cr. hr.) _____ hours
 Math 4xx courses (max. 6 cr. hr.) _____ hours

Student Signature _____ Print Name _____ Date _____

Academic Advisor (Major Professor) _____ Print Name _____ Date _____

Director of Graduate Studies _____ Print Name _____ Date _____