

## Mechanical Engineering Master of Science Plan of Study (Option A)

Last Name: \_\_\_\_\_ First Name: \_\_\_\_\_ SID#: \_\_\_\_\_

Committee Chair: \_\_\_\_\_ Date Degree Expected: \_\_\_\_\_

Thesis Topic: \_\_\_\_\_

**Declare Area:**

Mechanics \_\_\_\_\_ Thermal Fluids \_\_\_\_\_ Systems and Design \_\_\_\_\_ Manufacturing \_\_\_\_\_

<b>COURSES REQUIRED TO SATISFY DEGREE REQUIREMENTS</b>				
<b>Core Courses (Must select 4)</b>				
No.	Title	Number	Date Completed	Grade
1				
2				
3				
4				
<b>Related Courses (Must select 2)</b>				
5				
6				
<b>Mathematics Requirement (Must select 2 to be taken during first year.)</b>				
7				
8				
Notes: a) At least 12 hours must be at the 600 level or greater. b) All course substitutions must be approved by the Advisor & DGS prior to enrollment. c) Only 2 independent (project) work courses (ME 780) may count towards satisfying the degree requirements. These courses will only be counted towards the degree IF the project content is NOT related to the students thesis topic. d) All special project course requests (ME 780) must include a project description and course syllabus from the Professor and must be submitted with this form for approval. e) Oral exam committee chair and presentation topic must be selected before the final semester.				

**Concurrent degree program, if any:** \_\_\_\_\_

<b>EXTRA COURSES &amp; COURSES OUTSIDE OF DEPT. (INCLUDING CONCURRENT)</b>					
No.	Title	Number	Date Completed	Grade	Concurrent Program
1					
2					
3					
4					
5					
6					
7					

Signature

Date

Student: \_\_\_\_\_

Advisor: \_\_\_\_\_

Director of Graduate Studies: \_\_\_\_\_

**All students must file a Plan of Study EACH SEMESTER, even if there are no changes. Only those courses listed on this form will count towards a student's degree program. Advisors of students that register for courses not listed on this form will be notified and the students may be dropped from the courses.**