Mechanical Engineering Doctor of Philosophy Plan of Study (With MS)

Last Name: _____ First Name: _____ SID#: _____

Committee Chair: _____ Committee Member _____

Committee Member: _____ Committee Member _____

First Semester: _____ Expected Graduation Semester: _____

Thesis Presentation Topic: _____

Courses:

Title	Number	Semester	Grade	Credits	Requirements			
					600 level	ME	Math reqs.	Seminar reqs.
Seminars in Mech Engineering	*ME 799*			0				✓
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a) PhD students must have a faculty advisor throughout their program of study.
b) The Examining committee must consist of at least three qualified faculty members.
c) 18 credit-hours required. Residency and research courses (including ME 790) do not count toward the required credit hours.
d) At least 3 credit-hours from courses with prefixes MA, STA, or from a pre-approved math course list
e) At least 9 credit-hours at the 600-level or greater (ME 790 excluded, only 3 credits of ME 780 included).
f) At least 9 credit-hours from courses with the prefix ME.
g) A final examination administered by the students Advisory Committee must be passed to complete degree requirements.
h) Required to attend ME 799 Seminar course semester (2 semesters)

Please see the Mechanical Engineering Handbook for the detailed requirements

	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. Students are required to obtain their advisor's signature **BEFORE the DGS will consider signing this form**.