

# Mechanical Engineering Doctor of Philosophy Plan of Study (Without 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.
<i>Seminars in Mech Engineering</i>	<i>ME 799</i>			0				✓
<i>Seminars in Mech Engineering</i>	<i>ME 799</i>			0				✓
<i>Seminars in Mech Engineering</i>	<i>ME 799</i>			0				✓
<i>Seminars in Mech Engineering</i>	<i>ME 799</i>			0				✓

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) 36 credit-hours required. Residency and research courses (including ME 790) do not count toward the required credit hours.  
 d) At least 6 credit-hours from courses with prefixes MA, STA, or from a pre-approved math course list, where at least 3 credit hours are from courses with prefixes MA or STA.  
 e) At least 18 credit-hours at the 600-level or greater (ME 790 excluded, only 3 credits of ME 780 included).  
 f) At least 18 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 (4 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.**