## Mechanical Engineering Ph.D. Plan of Study (Prior/Concurrent MS)

Last N	lame:	First Name:			SID#:		
Advisor:		Date Degree Expected:					
Disser	tation Topic:						
Mechanics		Thermal Fluids	Sys	Systems and Design Manufacturing			
	COU	RSES REQUIRED					
Na				rses (Must select 5)  Number Date Completed Grade			
No.		litie		Number	Date Completed	Grade	
2							
3							
4							
5							
6*							
Mat	hematics Req			3 credits per App first year of pro	endix F of the Ha	ndbook.)	
No.		Title			Date Completed	Grade	
7					•		
9*					ls on if you are transfer		
	Notes: a) At least 9 h be included b) At least 9 h c) At least 3 cr F for further d) No more the course subs e) All required can enroll in f) Concurrent	ours must be at the 600.) ours from courses with the dit hours from courses or details. an 9 credit hours may be titutions and waivers mu courses must be comple the Post Qualifying Resignary.	level or greater than the prefix ME with prefixed waived bas set be approved that the dency Required file both the	ater. (ME 790 is excluded s MA, STA or from a pre- ed on courses taken at o yed by the Advisor & DGS Ph.D. qualifying exam pa rement courses (ME-767 is form and the appropria	5 prior to enrollment. assed before the student or ME-769). ate MS plan of study.	See Appendix	
EXTRA COURSES, AUDITED COURSES, COURSES OUTSIDE							
No.		Title		Number	Date Completed	Grade	
2							
3							
Semester began Date completed Date completed Date completed program Pre-Qualifying Exam Written Qualifying Exam Oral Qualifying Exam						xam	
			<u>ınature</u>	<u>ture</u> <u>Date</u>			
		Student:					
		Advisor:					
Director of Graduate Studies:							

This form replaces the old Semester Plan of Study and Program Plan of Study. 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 students 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.