## Mechanical Engineering MS – Research Curriculum Approval and Warrant Request Form

Form instructions: Form is a fillable PDF. Type form, obtain advisor digital signature, email to <u>Sara Hladilek</u>.

Submit form at least 4 weeks prior to defense date.

Stude	ent Name:		10-digit Campus ID:			WISC Email:						
Rema	aining for PhD? (Yes	/No): Are y	Are you funded (Yes or No)?			If yes, what type (RA/TA/PA):						
Use <u>r</u>	oreferred name on v	warrant? Yes (name or	Yes (name on warrant will be the preferred name you entered into your MyUW)									
	<u> </u>	No (name on	No (name on warrant will be the legal name from your student record)									
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700	Degree Requirements include 30 credits minimum with at least 18 credits formal coursework, 9 formal ME credits taken at UW-Madison, 3 credits formal coursework at the 700+ level from any department, 9 credits ME 790, and 15 credits satisfying the Graduate School 50% Minimum Coursework Requirement. Review the ME Grad Handbook for											
	additional information. If the course was taken prior to entering this program, type * after the term & year taken. Enter "PI" in the grade column for any coursework that is currently 'in progress.'											
Example of how to complete form tables:												
	Course Number	Course Title	Term & Year Taken	Grade	700 +	50%	Credits					
	ME 567	Solar Energy Technology	Spring 2026	Α	Level -	-	3					
	ME 964	Adv Topics in ME: Nonlinear Elasticity	Fall 2026	IP	3	3	3					
1.	ME 903 Graduate Seminar (2 terms required)											
	Team & Year 1: Grade 1: Terr				m & Year 2: Grade 2:							
2. ME 790 Master's Thesis & Research (9 credits required; grade of 'S' only)												
2.	(all earned and in-progress credits total, enter as one number)					Total 790 Credits (all are 50%):						
	,	,	,									
<i>3.</i>	Mechanical Engi	neering (ME) and/or Engineering	Mechanics (EM) FC	ORMAL C			ts requir	ed, all complet	ted at UW	-Madiso	n)	
	Course Number	Course Title		Term	Term Taken			700+ Level	50%	Course Credits		
-												
4.	4. Additional FORMAL Courses (9 credits required, any department; place * after course number if transfer course)											
	Course Number	-	Term Taken			Grade	700+	50%	Course			
-									Level		Credits	
}												
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5.	All Additional Courses not listed above (place * after course number if transfer course)											
	Course Number		Course Title			Term Ta	aken	Grade	700+ Level	50%	Course Credits	
Defense Date (Exact Date):								Totals:				
	ntative esis Title	<b>e</b> :										
Fina	l List of	Committee	Members:									
Adv	risor, N	Name		Job Title	Institution/Company Nam		<b>Department Name</b>		Email Address			
Co-	o- (Last, First, N		1iddle Initial)	(ex: Professor, Asst.	(ex: UW-Madison o	· NASA)	(ex: Engineering	Physics)				
	isor,			Professor, etc.)								
or N												
1.	Advisor											
2.												
3.												
3.												
	1, 4, 1	. 5					1		<u> </u>			
	=	_	Signature & Dat	· · · · · · · · · · · · · · · · · · ·								
agı	ree to ac	dvise this st	udent in the M	E PhD program (Yes, No	, or N/A):							