Mechanical Engineering MS – Research Program, <u>Thesis Track</u>
Curriculum Approval and Warrant Request Form

Student Name: _____   Campus ID: _____

WISC Email: _____   Remaining for PhD? (Yes/No): _____

Are you funded (Yes or No)? _____   If yes, what type (RA/TA/PA): _____   Percentage: _____

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. **Place * after course number if course is from UW-Madison undergrad & attach required advisor approval form(s).**

Example of how to complete form tables:

Course Number	Course Title	Term & Year Taken	Grade	700 + Level	50%	Credits
ME 567	*Solar Energy Technology*	*Spring 2020*	*A*			*3*
ME 964	*Adv Topics in ME: Nonlinear Elasticity*	*Fall 2020*	*IP*	*3*	*3*	*3*

1.	**ME 903** *(2 terms required)*			**Credits**
	ME 903 Graduate Seminar	Term 1 Grade:	Term 2 Grade:	0

2.	**ME 790 Master's Thesis & Research** *(9 credits required; grade of 'S' only)*	**Total 790 Credits** *(all are 50%):*	

3.	**Mechanical Engineering (ME) FORMAL Courses** *(9 credits required, all completed at UW-Madison)*						
Course Number	**Course Title**		**Term Taken**	**Grade**	**700+ Level**	**50%**	**Credits**

4.	**Additional FORMAL Courses** *(9 credits required, any department; place * after course number if transfer course)*						
Course Number	**Course Title**		**Term Taken**	**Grade**	**700+ Level**	**50%**	**Credits**

5.	**All Additional Courses not listed above** *(place * after course number if transfer course)*						
Course Number	**Course Title**		**Term Taken**	**Grade**	**700+ Level**	**50%**	**Credits**

Defense Date:		**Totals:**			

Thesis Title:	

Final List of Committee Members:

Advisor, Co-Advisor, or N/A	Name (Last, First, Middle Initial)	Job Title (ex: Professor, Asst. Professor, etc.)	Institution/Company Name (ex: UW-Madison or NASA)	Department Name (ex: Engineering Physics)	Email Address
1. **Advisor**					
2.					
3.					

Faculty Advisor Signature: _____   Date: _____

I agree to advise this student in the Mechanical Engineering PhD program (Yes/No): _____