

Department of Mechanical and Nuclear Engineering The Pennsylvania State University 127 Reber Building University Park, PA 16802-1412

SEMESTER OF GRADUATION: \_\_\_\_\_

## MECHANICAL ENGINEERING M.S. THESIS/PAPER APPROVAL FORM

D	EGREE:	FILED INTENT TO GRADUATE?	Yes □ No
C	HECK ONE: MS Thesis □	MS Paper □	
If	submitting an MS paper; was the	paper previously presented at a conference?	
<u>II</u>	NSTRUCTIONS		
I.	Three approval signatures are required for the thesis/paper. A faculty reader will be appointed who: a) is familiar with the subject, and b) must be a member of the Graduate Faculty of Mechanical Engineering. The thesis/paper advisor and faculty reader serve as the thesis/paper committee. The faculty reader and the Associate Department Head for Graduate Studies/Department Head expects to review a document that is 1) technically sound, 2) complete with all sections and chapters, and 3) free from grammatical errors. This signed form MUST accompany the thesis/paper when submitted to the Associate Department Head for Graduate Studies/Department Head.		
II.	When a thesis/paper is ready for review by the faculty reader, a copy should be forwarded to the student's advisor and faculty reader. <b>The faculty reader must have a minimum of two weeks for reviewing the thesis/paper.</b> Thus proper planning to meet Graduate School deadlines is required. A copy of the thesis or paper must be provided two weeks in advance of the oral presentation. The oral presentation must be completed two weeks in advance of the last date for a graduate to upload their final theses. This date can be found at <a href="http://www.gradschool.psu.edu/calendars/important-dates/">http://www.gradschool.psu.edu/calendars/important-dates/</a> .		
III.	<b>M.S. students completing a thesis</b> must present their research orally before an audience consisting of no less than the thesis/paper advisor and the faculty reader.		
		<b>aper</b> must present their research orally before an audience consist culty reader; or, at a national or international scientific conference	
IV.		must be returned to the Graduate Programs Office. Final the eTD website. Final papers are submitted directly to the MN	
ATISFACTO	ORY ORAL PRESENTATION		
. Advisor Signature		Print Name	Date
. Co-advisor Signature (if applicable)		Print Name	Date
Faculty Reader Signature		Print Name	Date
HESIS/PAPI	ER APPROVAL		
. Advisor Si	ignature	Print Name	Date
. Co-advisor Signature (if applicable)		Print Name	Date
. Faculty Re	eader Signature	Print Name	Date
SUBMISSI	ON TO MNE GRADUATE PRO	GRAM OFFICE	
. Assoc. De	pt. Head for Grad. Studies / Dept.	Head	Date

RETURN THIS FORM TO 127 REBER (MNE GRADUATE PROGRAMS OFFICE) DO NOT SUBMIT THIS FORM TO PSU THESIS OFFICE.