Instructions

Fill in lines 1, 2 and 3 on the Qualifying Examination Form.

For #3, you will need to reserve a room, please see Eric Hayes Patkowski in 5.208 after you have set a time with your committee. Also check-in with Eric a week and a half or so before the Examination so that he may include your talk in the weekly Physics Events Calendar.

#4. Fill in your examining committee:

• One member of this committee needs to be from the GSSC. The list can be found at https://ph.utexas.edu/about/committees#graduate-studies-sub-committee-gssc or on the bulletin boards outside PMA 5.224. Place an asterisk (*) by the GSSC member's name.

#5 & #6. Matt can help you fill in your grades and Physics Subject Test Score. Please, be sure to include pluses and minuses.

For #7, One of the three items needs to be checked. If you took PHY 38oN write in your grade for the course here.

Submit the completed form to Dr. Keto for his signature at least **one week** before you give your exam. Make one copy for Matt and 4 copies for your committee members of page 2 only. Give the copies to your committee members when you give your talk. Please, attach a copy of your abstract to Matt's copy.

QUALIFYING EXAMINATION FORM

1. Student's Name:		
2. Title of Presentation:		
3. Time, Date and Place of Exam:		
4. EXAMINING COMMITTEE		
SUPERVISOR:		
	*M	ember of GSSC
5. Core Course Grades:	385K Classical Mechanics	
	385L Statistical Mechanics	
	387K Electromagnetic Theory	
	389K Quantum Mechanics	
6. Physics GRE Score:		
7. Experimental Physics:	Senior-Level Laboratory	
	Participation in Experimental Program	
	Physics 38oN	
qualifying examination. The examination of whom is a member of the Graduate Stuby a question period restricted to the student the presentation and determining whether	hin twenty-seven months of entering the prograce consists of a presentation before a committee or udies Subcommittee. The presentation is open to dent and the committee. The questions during the the student has a solid grasp of the basic mater amination by obtaining a positive vote from at least	f four physics faculty members, one all interested parties. It is followed his session are directed to clarifying rial needed for research in his or he
Graduate Adviser	 Date	
I judge the candidate's performance in	n this presentation and subsequent oral exan	nination to be:
Satisfactory	Unsatisfactory	
Remarks:		