



## MS Program Thesis Advisor Form

This form must be submitted prior to working with a faculty member or regular attendance of faculty group meetings. The Graduate Program Director serves as academic advisor until a Thesis advisor is selected and this form is signed and submitted

Student Name: \_\_\_\_\_ Date: \_\_\_\_\_

ID #: \_\_\_\_\_ Term Enrolled in PhD Program: \_\_\_\_\_

### Core Course Progress

Fill in the table below with the semester you completed each course (i.e. Fall 2022, Spring 2023, etc.)  
 If you are currently taking the course, indicate "in progress" in the box  
 If you transferred credit for the Core Course, indicate "transferred credit" in the box.

Course	Status
OPTI 6101 Math Methods of Optical Sci. and Eng. (3)	
OPTI 6102 Principles of Geometrical Optics (3)	
OPTI 6102L Geometrical Optics Laboratory (1)	
OPTI 6103 Light Sources and Detectors (3)	
OPTI 6104 Electromagnetic Waves (3)	
OPTI 6105 Optical Properties of Materials (3)	
OPTI 6106 Principles of Physical Optics (3)	
OPTI 6106L Physical Optics Laboratory (2)	

Student: \_\_\_\_\_  
 (Print Name) (Sign) (Date)

Advisor: \_\_\_\_\_  
 (Print Name) (Sign) (Date)

Graduate Program Director: Dr. Tino Hofmann  
 (Print Name) (Sign) (Date)

*Instruction to Student- Fill in the required information. Student and Advisor both sign and date the form.  
 When done, submit the form to the Physics Office in Grigg 306 for Program Director final approval.*