## COMPREHENSIVE EXAM COMMITTEE REQUEST

## STUDENT INSTRUCTIONS

The information that you provide below will be used to appoint your comprehensive exam committee. This form must be completed and submitted within the first 3 weeks of the semester in which you intend to complete the Comprehensive Exam. Before completing this form you are required to have an approved Ph.D. Plan of Study on file. Refer to the Optical Sciences Comprehensive Exam Rules for eligibility requirements. Once completed, return this form to the Academic Programs office (room 403).

## COMPLETE SECTION BELOW

$\square$
Student Full Name (Last, First, Middle Initial)
$\square$
Student ID\#


E-Mail Address

## Student Research Core Area Check One

$\square$ Image Science $\quad \square$ Optical Engineering $\quad \square$ Optical Physics $\quad \square$ Photonics

## CATEGORIES AND FACULTY MEMBERS

The exam committee will be comprised of four faculty members and meet the following criteria:

- The 1 st committee member is the faculty member serving as the student's official Research Advisor.
- The 2nd member is a faculty member with familiarity with the student's area of research, and is selected by the student's Research Advisor.
- The committee must include members from at least three of the four Optical Sciences Core Areas (Imaging, Optical Engineering, Optical Physics, and Photonics).
- At least three of the four committee members must be tenured/tenure-eligible (T/TE) faculty members with a primary appointment in Optical Sciences.


1st Committee Member (Faculty Research Advisor)


2nd Committee Member (Faculty Research Advisor)

Department
$\square$
Department
$\square$
2nd Committee Member Signature (Agreement to Serve)

Date

## COMPREHENSIVE EXAM COMMITTEE REQUEST

## CATEGORIES AND FACULTY MEMBERS CONTINUED

Select two optics core areas other than the Student Research Core Area. Provide suggestions for up to three committee members within each of the selected areas. Refer to the Optical Sciences Comprehensive Exam Rules for a list of faculty and their Core Areas. A brief explanation describing why a faculty would be a particularly appropriate committee member may be provided, but is not required.

Core Area 2 Check One


1st Choice
$\square$
1st Choice Explanation
$\square$
2nd Choice
$\square$
2nd Choice Explanation
$\square$
3rd Choice
$\square$
3rd Choice Explanation

Core Area 3 Check One

| $\square$ |  |
| :--- | :--- | :--- |
| Image <br> Science | $\square$ | | Optical |
| :--- |
| Engineering |$\quad \square$| Optical |
| :--- |
| Physics |$\quad \square$ Photonics

1st Choice
$\square$
1st Choice Explanation
$\square$
2nd Choice
$\square$
2nd Choice Explanation
$\square$
3rd Choice
$\square$
3rd Choice Explanation

There is no guarantee that your suggested faculty members from Core Areas 2 and 3 will be assigned to the exam committee. You may therefore list a faculty member to exclude from committee selection in case the suggested faculty members are not assigned to the committee.

## Faculty to Exclude:

$\square$

## FACULTY ADVISOR APPROVAL

I certify that I am the student's PhD research advisor, and I believe that this student is prepared to discuss general details of their research area and the synthesis and relationships of the research area with broader areas of optics. I certify that the research, course work, and other studies undertaken by the student have adequately prepared them to complete the Comprehensive Exam.
$\square$


Faculty Research Advisor Signature


Date

