

PLEASE TYPE

**PROPOSAL OF FIELDS OF STUDY FOR THE Ph.D. DEGREE**  
in MATERIALS SCIENCE AND ENGINEERING

Name \_\_\_\_\_ UID \_\_\_\_\_ Date \_\_\_\_\_

**Major Field:** \_\_\_\_\_ Date (to be) completed: \_\_\_\_\_

Formal Course Work and Mat Sci 597B, 597C and 599:

Course #	Course Name	Course Unit	Grade
1	_____	_____	_____
2	_____	_____	_____
3	_____	_____	_____
4	_____	_____	_____
5	_____	_____	_____
6	_____	_____	_____
7	_____	_____	_____
8	_____	_____	_____
9	_____	_____	_____

**Minor Field:** \_\_\_\_\_ Date (to be) completed: \_\_\_\_\_

Formal Course Work or Equivalent:

Course #	Course Name	Course Unit	Grade
1	_____	_____	_____
2	_____	_____	_____
3	_____	_____	_____

I will use 3 formal courses to achieve minor field requirements by grades. \*

**Minor Field:** \_\_\_\_\_ Date (to be) completed: \_\_\_\_\_

Formal Course work or Use Outside Master degree equivalent to 3 courses: (\* required Official Transcript)

I will use 3 formal courses to achieve minor field requirements by grades. \*

**NOTE:**

- The University Oral Qualifying Examination is taken:
1. after passing the Preliminary Oral Examination
  2. after enrollment in four quarters of academic registration
  3. and after completion of the course requirements.

The nature and content of the examination are at the discretion of the doctoral committee, but ordinarily include a broad inquiry into the student's preparation for research. Students must schedule the qualifying examination within the first seven academic quarters in the Ph.D. program.

Approved: \_\_\_\_\_  
Research Advisor / Dissertation Director

Signature Date: \_\_\_\_\_

Approved: \_\_\_\_\_  
Department Vice-Chair for Graduate Education

Signature Date: \_\_\_\_\_