

University of Washington
CENTER FOR NANOTECHNOLOGY

**NANOTECHNOLOGY Ph.D. DUAL DEGREE PROGRAM
APPLICATION FOR APPROVAL OF
PROPOSED RESEARCH TOPIC**

(Type or Print Clearly)

Last Name: _____ First Name: _____ MI: _____

Student # _____ Campus BOX # _____

Home Department: _____ Email address: _____

Signature: _____ Date: _____

❖ Completed by Graduate Program Coordinator (GPC) of Home Department ❖

_____ is a student in good standing, with at least a 3.3 GPA, and has fulfilled all requirements to take the Ph.D. General Exam.

Signed _____

Print Name: _____

Graduate Program Coordinator (GPC)* in

Department of _____ Date _____

***Not research advisor or academic counselor**

WHEN COMPLETE, DELIVER WITH ALL REQUIRED ACCOMPANYING MATERIALS TO
Nanotechnology Ph.D. Education Manager
Box 351721, (206) 616-9760, ethana@u.washington.edu

Approval Must Be Received Six Weeks Before the Ph.D. General Exam

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PROPOSED RESEARCH TOPIC
REQUIRED ACCOMPANYING MATERIALS**

1. A one-page summary of the proposed research contents with respect to nanotechnology.
 2. A list of your Ph.D. General Exam Committee members with departments, telephone numbers, and email addresses.
 3. A recommendation letter signed by your research advisor agreeing that the proposed research and Exam Committee are both appropriate for the Nanotechnology Ph.D. program. This recommendation letter must be to Nanotechnology Ph.D. Program Manager in both hard copy and by email.
 4. A copy of your *UNOFFICIAL* transcript.
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The Nanotechnology Standards Committee review all applications monthly for approval. The Chair of Nanotechnology Standards Committee will notify you with a letter of acceptance.



**NOTE: Approval must be received six weeks before taking your
Ph.D. General Exam.**

Exceptions may apply depending on the circumstances