

Khoury College of Computer Sciences
Honors in the Discipline
Application Cover Sheet

Projects for Honors in the Discipline may take a variety of forms but are expected to make a significant contribution to research or practice in a Major. A student proposing a project must have at least junior standing and a GPA of 3.5 or higher. The work of a project will be expected to cover two semesters and be equivalent to the work required by a minimum of 8 semester hours of academic coursework.

This cover sheet must be signed by you, your faculty mentor, and your Academic Advisor before being turned in for final review by the Khoury Academic Standing Committee.

The application packet will include:

- Proposal Cover sheet (including Section 3 - Project Description)
- Unofficial transcript

Completed packets may be emailed to Khoury-Undergrad@northeastern.edu.

Section 1:

Student name: _____ NUID _____

Date _____ E-mail address _____

Current GPA _____ Anticipated Graduation Date _____

I am applying for Honors in _____

Title of project _____

Name of Faculty Mentor _____

Project may require following approval (check if applicable):

____ Human Subjects Training and IRB Review*

***If the work uses human subjects, the student may have to get Institutional Review Board (IRB) approval before starting research. Please reference the IRB website [here](http://www.northeastern.edu/research/hsrp) for more information (<http://www.northeastern.edu/research/hsrp>)**

I have read and understand the requirements to complete Honors in Major ____Yes ____No

Section 2:

Please list course numbers, titles, number of credits, and semesters of courses to be taken in completion of the project (Ex. Fall 2024: CS 4970 Junior/Senior Honors Project 1, and Spring 2025: CS 4971 Junior/Senior Honors Project 2). **It is strongly recommended that the second course in the sequence be the 4971 course in your discipline.**

	Term	Course Number	Course Title
1.	_____	_____	_____
2.	_____	_____	_____

Section 3:

Project Description - approximately 750 – 1000 words in length and include: background on the problem your research is designed to address; the central hypothesis and specific aims; a description of the experimental techniques to be used; expected results and how they will be analyzed.

(Proposal may be entered below or submitted as a separate document. If font compresses to an illegible size in text box below, please continue on next page)

Proposal continued:



Section 4: Signatures (Must be original signatures obtained by student)

Student – Print Name

Date

Student Signature

Faculty Mentor - Print Name

Date

Faculty Mentor Signature

Academic Advisor – Print Name

Date

Academic Advisor Coordinator Signature