

Thesis Application Form I
(Certification of Eligibility to Enroll in CS 4510, semester 1)

This form certifies your eligibility to enroll in 1 credit hour of CS 4510. Students are required to submit a prospectus by the end of the semester. Note that Thesis Application Form II certifies your eligibility to enroll in CS 4510 in a subsequent semester. Both forms need to be completed in two semesters totaling 3 credit hours. Thesis must be presented both orally and as a written document submitted to the honors committee at the end of the second semester.

1. All CS honors students must complete and turn in this form within the first three days of the semester in which they want the credit registered.
2. Each student must attach a copy of the Special Course Request Form (SCRF) with this application. Students must submit a new SCRF for each semester in which the student plans to receive academic credit for the thesis. The form can be obtained from the Honors Program Director or from the Department Office.
3. **Students are required to submit a 1-2 page prospectus along with the thesis director's signature at the bottom of the prospectus by the last day of classes for the semester.**
4. Please note that completing the thesis does not guarantee graduation with honors. Students must complete 6 hours of honors coursework with B or better in each honors course, and meet the major GPA requirement to graduate with honors in computer science.
5. If pursuing both University and Departmental Honors, the second reader must be from a different department than the Thesis Director.

Name: _____

Banner ID: _____

Note that there is another Thesis Application form that **MUST** be completed if you are expecting University Honors. Please submit that form to the Honors College.

Credit Hours for CS 4510 this semester: _____

Thesis Director's printed name: _____

Thesis Director's signature: _____

I certify that this student is eligible to enroll in CS 4510 (Senior Honors Thesis).

Signature of Honors Program Director

Date