

# SENIOR THESIS FORM

**Instructions:** Complete this section at the **start** of the quarter in which you plan to complete your senior thesis. Fill in names and obtain faculty members' signatures. The reading committee must include rank faculty members (assistant, associate, or professor) from your major sponsoring department **who are not the thesis advisor**. Please note teacher's assistants (TA's) and lecturers are not able to serve as part of the reading committee. Submit this form to the [BE Undergraduate Advising Office](#).

## Senior Thesis Requirements

Computer Science	You are required to have at least <u>two readers</u> (in addition to your Thesis Advisor).
Computer Engineering	You are required to have at least <u>two readers</u> (in addition to your Thesis Advisor), and you must complete 5 credits of CSE 195 to satisfy the senior exit requirement with a Senior Thesis.
Robotics/ Electrical Engineering	You are required to have at least <u>one reader</u> (in addition to your Thesis Advisor), and you must complete ECE 129A and 10 credits of ECE 195 to satisfy the senior exit requirement with a Senior Thesis.

**Note:** In order to enroll in your Senior Thesis course, you will need to complete a School of Engineering Individual Studies Course Petition. The Individual Studies petition requires signatures from your **Thesis Advisor, the Department Chair, and Undergraduate Director** and should be submitted to the BE Undergraduate Advising Office prior to the Add/Drop/Swap Classes deadline in the quarter you intend to enroll.

**Name** \_\_\_\_\_ **Major** \_\_\_\_\_ **Graduating Qtr/Year** \_\_\_\_\_  
**Email** \_\_\_\_\_ **Student ID** \_\_\_\_\_

## Senior Thesis Reading Committee

Thesis Advisor: \_\_\_\_\_ Date: \_\_\_\_\_ Signature: \_\_\_\_\_  
 (Print Name)

Member: \_\_\_\_\_ Date: \_\_\_\_\_ Signature: \_\_\_\_\_  
 (Print Name)

Member: \_\_\_\_\_ Date: \_\_\_\_\_ Signature: \_\_\_\_\_  
 (Print Name)

**Approved:** \_\_\_\_\_ **Date:** \_\_\_\_\_  
 (Undergraduate Director)

**Instructions for thesis completion:** When your committee has approved your senior thesis, complete this section, and obtain the signatures of your committee members below: Submit this form to the BE Undergraduate Advising Office.

For the **Robotics Engineering** major, you must also submit an electronic version (PDF) of your thesis as part of your exit portfolio.

The thesis of \_\_\_\_\_ entitled \_\_\_\_\_ is approved.  
 (Student Name) (Thesis Title)

Thesis Advisor: \_\_\_\_\_ Date: \_\_\_\_\_ Signature: \_\_\_\_\_  
 (Print Name)

Member: \_\_\_\_\_ Date: \_\_\_\_\_ Signature: \_\_\_\_\_  
 (Print Name)

Member: \_\_\_\_\_ Date: \_\_\_\_\_ Signature: \_\_\_\_\_  
 (Print Name)

Computer Engineering	Computer Science	Robotics/ Electrical Engineering
This thesis was: <input type="checkbox"/> Presented as part of the CSE 195 Final Project <input type="checkbox"/> Presentation presented in an announced BE Seminar <input type="checkbox"/> Presented to _____ <input type="checkbox"/> Not presented	This thesis was: <input type="checkbox"/> Presentation presented in an announced BE Seminar <input type="checkbox"/> Presented elsewhere (please specify where) _____ <input type="checkbox"/> Not presented	This thesis was: <input type="checkbox"/> Presented as part of the ECE 129A Final Project <input type="checkbox"/> Presentation presented in an announced BE Seminar <input type="checkbox"/> Presented to _____ <input type="checkbox"/> Not presented

**Approved:** \_\_\_\_\_ **Date:** \_\_\_\_\_  
 (Undergraduate Director)