

Ph.D. PROPOSED PROGRAM OF STUDY

A proposed program of study must be submitted to the CSE academic advisor before the end of the first semester of graduate study. If your home unit is *not* CSE, this form should first be approved by the Home Unit Coordinator. A 3.3 minimum cumulative GPA is required to graduate. See CSE Handbook for more details.

1. **Name:** _____ **GT ID:** _____

GA Tech Email: _____ **Date:** _____

Choose one: Original Revised **Choose Home Unit:** _____
(CSE, AE, BIOL, BME, CHEM, CEE, ISYE, or MATH)

2. **REQUIRED CSE COURSE for Ph.D. Students (1 HOUR)**

Prefix & No.	Course Title	Hours
CSE 6001	Intro to Computational Science & Engineering	1

3. **REQUIRED CSE CORE COURSES (12 HOURS) – Choose 4 of 5 courses**

Prefix & No.	Course Title	Hours
		3
		3
		3
		3

CSE Core Course Offerings:

- CSE 6140 (Fall only)
- CSE 6220 (Spring only)
- CSE 6643 (Fall and Spring)
- CSE 6730 (Spring only)
- CSE 6740 (Fall only)

4. **COMPUTATION SPECIALIZATION (9 HOURS)**

Prefix & No.	Course Title	Hours
		3
		3
		3

You must complete one Special Problems course (CSE 8903) for 3 credit hours.

5. **APPLICATION SPECIALIZATION (9 HOURS)**

Prefix & No.	Course Title	Hours
		3
		3
		3

6. Provide a short explanation of how the courses you list in Item 5 meet the degree's application specialization requirement.

7. **TENTATIVE THESIS TITLE:** _____

8. **PROJECTED GRAD TERM/YEAR:** _____ **SIGNATURE:** _____

This section to be completed by Faculty Advisor, Home Unit Coordinator, & Program Director **GPA:** _____

Recommended (Faculty Advisor): Sign _____ Date _____

Recommended (Home Unit Coord): Sign _____ Date _____

Approved (CSE Program Director): Sign _____ Date _____