

HCI Master's Project

Course Information

- Instructor: Jennifer Kim (jennifer.kim@cc.gatech.edu)
- Course Prefix and Number: CS 6998 K19
- Term: Summer 2026

Course Description

This course provides academic credit for a Human-Computer Interaction (HCI) Master's Project conducted under the supervision of a faculty advisor.

The project emphasizes user-centered design, prototyping, and evaluation of interactive systems.

Course Learning Outcomes

- Conduct independent HCI research or design projects
- Apply user-centered design and evaluation methodologies
- Communicate research through written and oral formats
- Demonstrate critical thinking and iterative problem solving

Required Course Materials

No textbooks or materials are required. Resources are determined in consultation with the instructor.

Grading Policy

This course is graded on a Satisfactory (S) / Unsatisfactory (U) basis.

S indicates acceptable progress; U indicates insufficient progress.

Attendance Policy

No scheduled class meetings. Work is conducted independently with regular advisor check-ins.

Academic and Research Honesty

Students must adhere to Georgia Tech's academic integrity policies and conduct research responsibly.