

CS4903, CS8902, CS8903: Syllabus

CS4903, CS8902, CS8903: Special Problems

Instructor: Wenke Lee

Sections: L05, OWL

CRNs: 80953, 80928, 50642, 51331, 50639, 54443

Semesters

Summer and Fall

Academic Year

2026

Course Description

Research in a project related to systems and software security, malware analysis, applied cryptography, and machine learning.

Course Learning Outcomes

Upon successful completion of this course, you should have the in-depth knowledge and hands-on skills in the technical areas of the project.

Required Course Materials

Research papers in the technical areas of the project.

Statement About Acceptable Student Conduct

You are expected to discuss research ideas and collaborate with the professor and other students in the professor's group. You are expected to spend an average of 10 hours on this project course.

Grading Policy

The project deliverables will be decided at the start of the semester. There will be a monthly progress check and feedback session. The final letter grade will be determined based on the final project presentation and deliverables.

Attendance Policy

You are required to attend the weekly group meeting and project meeting.

Academic Honesty/Integrity Statement

You are expected to maintain the highest standards of academic integrity. All work submitted must be original and properly cited. Plagiarism, cheating, or any form of academic dishonesty will result in immediate consequences as outlined in the university's academic honor code: <https://policylibrary.gatech.edu/student-life/academic-honor-code>

Accommodations for Students with Disabilities

If you are a student with learning needs that require special accommodation, [contact the Office of Disability Services](#) (404-894-2563) as soon as possible to make an appointment to discuss your special needs and to obtain an accommodations letter. Please also e-mail me as soon as possible in order to set up a time to discuss your learning needs.

Campus Resources

The Undergraduate Research Opportunities Program (UROP) provides resources and support for undergraduate research students and their mentors. Visit <https://undergradresearch.gatech.edu/> or contact UROP at urop@gatech.edu for more information.