

Course Information

Course prefix: CS

Course number: 4903

Section: UTA

CRN: 56812

Instructor First Name: Mary

Instructor Last Name: Hudachek-Buswell

Semester: Summer

Academic year: 2026

Course Description:

An investigation of significant areas of information and computer science for Undergraduate Teaching Assistants. Guided study and research.

Course Materials Required to be Purchased

This class does not have any materials that are required to be purchased.

Grading Policy

This course uses a fixed grading scale. Grades are not curved. Final grades are calculated to the nearest tenth. Scores are not rounded up. For example, a final score of 69.9 will be recorded as a U, not an S. Scores are calculated using the following assignment category percentages:

Letter Grade Scale:

A	90.0 and above
B	80.0 – 89.9
C	70.0 – 79.9
D	60.0 – 69.9
F	Below 60.0

Academic Honesty/Integrity Statement

Students 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 integrity policy.

We strongly urge you to be familiar with these Georgia Tech sites:

- The Honor Code — <https://osi.gatech.edu/students/honor-code>
- Office of Student Integrity — <http://www.osi.gatech.edu/index.php/>

Artificial Intelligence Policy

Use of Generative AI Tools in This Course

We recognize that generative AI tools (e.g., ChatGPT, Copilot) can support learning when used responsibly. In this course, you may use AI tools to brainstorm, explore ideas, or clarify concepts—similar to how you might collaborate with peers. However, **All Submitted Work Must Reflect Your Own Understanding and Original Expression.**

Academic Integrity and Authorship

You are responsible for ensuring that all submitted work is your own. Submitting content generated by AI tools will be treated as academic misconduct. If you're unsure whether your use of AI is appropriate, please ask.

Guidelines for Ethical AI Use:

- **Use AI for Learning, Not for Writing Your Submission**
Do not copy and paste AI-generated text into your assignment.
You may consult AI tools to help you understand a topic or generate ideas.
Instead, reflect on what you've learned and write your response in your own words.
- **Separate Your Writing from AI Interactions**
Do NOT work on your assignment and use an AI tool simultaneously.
Treat your AI interaction as a preparatory step—like reading a source or discussing with a peer. After using AI, close the tool and write your assignment independently reflecting your revised knowledge.
- **Avoid AI Tools That Auto-Generate Code**
This is the equivalent of “writing” an essay for an English class by reading someone else’s essay on the same prompt. It is plagiarism.

These guidelines are designed to help you stay within academic integrity boundaries. Deviating from them does not automatically mean misconduct, but it increases the risk.

Accommodations for Students with Disabilities

Your access to this course is extremely important to us. The Institute has policies regarding disability accommodations. If you do not already have one, please request your accommodation letter from the Office of Disability Services in the first two weeks of the semester. Reach out to your instructor *promptly* (after receiving your letter, if relevant) so that we can discuss how to

adjust your course experience according to your approved academic accommodation in lectures or recitation.