

# Course Syllabus


 Edit

## CS1332 Data Structures & Algorithms

### Professors

#### Frederic Faulkner

Email: [ffaulkner3@gatech.edu](mailto:ffaulkner3@gatech.edu) (<mailto:ffaulkner3@gatech.edu%C2%A0>) (please allow 2-3 days for a response; if no response after 3 days, feel free to follow up!)

"Live" Lecture Notes (sections A, B, C, D, GR): ([link](https://gtvault-my.sharepoint.com/:o/g/personal/ffaulkner3_gatech_edu/Emxv-Uu3AyNDuKMQ8QL6Y98BNaW9mhftAFr1Rmgi73_mTA?e=Llv1Qb)  ([https://gtvault-my.sharepoint.com/:o/g/personal/ffaulkner3\\_gatech\\_edu/Emxv-Uu3AyNDuKMQ8QL6Y98BNaW9mhftAFr1Rmgi73\\_mTA?e=Llv1Qb](https://gtvault-my.sharepoint.com/:o/g/personal/ffaulkner3_gatech_edu/Emxv-Uu3AyNDuKMQ8QL6Y98BNaW9mhftAFr1Rmgi73_mTA?e=Llv1Qb)))

Office: CCB 222

Office Hours: MW 4-5 (or email to meet at a different time)

- (I do not hold office hours the first or last week of the semester.)

#### Mary Hudachek-Buswell

Email: [hudachek@cc.gatech.edu](mailto:hudachek@cc.gatech.edu) (<mailto:hudachek@cc.gatech.edu>) (use *Outlook gatech email*, **NOT** canvas email)


Office: CCB 256

Office Hours: TBA (please email the professor to confirm your time)

- (I do not hold office hours the first or last week of the semester.)

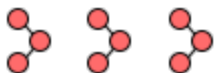
### Lecture Times and Locations:

- Sections C and D are In-Person sections. Lecture time will be used to introduce new material
- Sections A, GR, and B are Hybrid sections. It is expected that you will watch the module videos before coming to class. Lectures will be used to present additional details, examples, and practice problems for the material presented in the videos.
- Section O1 is Asynchronous with in-person exams. All course content is presented in the module videos.
- Lectures for sections A,B,C and D are in-person and it is expected that you are attending.
  - Section A, GR (Hybrid) - T, 11:00am-12:15pm, CoC 16
  - Section B (Hybrid) - R, 11:00am-12:15pm, CoC 16
  - Section C (In-Person) - TR, 6:30pm-7:45pm, East Architecture 123
  - Section D (In-Person) - TR, 2:00pm-3:15pm, Howey L1

Important Dates (all dates are tentative and subject to change, click [here](#)   
(<https://docs.google.com/spreadsheets/d/1nZB2TicP4KWGXETfe-USNApPpSD4DQSy5zLb1u2B3BU/edit?usp=sharing>) for detailed tentative schedule):

First Lecture Day	January 6
First Recitation Day	January 7
GT Holiday (no class)	January 20
Exam 1	February 5-6
Exam 2	March 5-6
Withdraw Deadline	March 12, 4pm
Spring Break	March 17-21
Exam 3	April 9-10
All Reality Checks Close	April 20
Last Instructional Days	April 21-22
Final Exam Section A,GR	<b>TBA (Do NOT make any flight plans during finals week)</b>
Final Exam Section B	<b>TBA (Do NOT make any flight plans during finals week)</b>
Final Exam Section C	<b>Tuesday, April 29th TIME: 6-8:50pm Location: East Architecture 123</b>
Final Exam Section D	<b>Tuesday, April 29th TIME: 2:40-5:30pm Location: Howey L1</b>
Final Exam Section O1	<b>TBA (Do NOT make any flight plans during finals week)</b>

Party AVL






Created by Adrianna Brown

## [Course Overview and Directory](#)



**This section serves a quick overview of the course. For more detailed explanations, please read the later sections of this syllabus.**

- **Canvas:** You are responsible for all announcements made on Canvas. Also, the lecture videos from the online section are available to all students and can be found in

the "Modules" tab, along with the weekly "Reality Checks" (all sections) and "Video Quizzes" (Sections A, GR, B, O1).

- **Attendance:** Attendance for sections with lectures is expected but not graded. You are responsible for all content and/or administrative announcements made in lecture.
- **Schedule:** the tentative schedule can be found here ([link](https://docs.google.com/spreadsheets/d/1nZB2TicP4KWGXETfe-USNApPpSD4DQSy5zLb1u2B3BU/edit?usp=sharing)  (<https://docs.google.com/spreadsheets/d/1nZB2TicP4KWGXETfe-USNApPpSD4DQSy5zLb1u2B3BU/edit?usp=sharing>)).
- **Homework:** Assignments are released through Canvas, in the Assignments tab. Submissions are turned into Gradescope ([link](https://www.gradescope.com/courses/923163)  (<https://www.gradescope.com/courses/923163>)). There is a 12-hour grace period with an associated 25% penalty. See below for more details.
- **Excused Absences and Late Submissions:** If (and only if) you have a valid institute-approved absence or medical emergency, you may fill out the Absence Form. For instructions on how to fill out the form, please see below. ([Link to form](https://forms.office.com/r/HxiT2sCye4)  (<https://forms.office.com/r/HxiT2sCye4>)).
- **Exams:** There are three midterms and one final exam. Exams for all sections are in-person, paper and pencil only, no notes, no devices. The midterms are February 5-6, March 5-6, and April 9-10. For more details about exams, see below.
  - **SECTION A IMPORTANT: Exams for section A are on Wednesdays at 5:00pm**
- **Final Exams:** Here are the final exam times. Section A and B do not yet have a confirmed date or time for the final exam. **DO NOT BUY FLIGHT TICKETS UNTIL WE HAVE ANNOUNCED THE FINAL EXAM TIME FOR YOUR SECTION.** "I have an flight already" will not be an accepted excuse for missing or rescheduling the exam.
  - Section A, GR: TBA
  - Section B: TBA
  - Section C: April 29, 6:00-8:50pm, East Architecture 123
  - Section D: April 29, 2:40-5:30pm, Howey L1
  - Section O1: TBA
- **Reality Checks:** these are worth 2% of your final grade, and can be found in the Modules tab to the left. They have suggested due dates but can be completed any time before April 20, and are graded for effort rather than correctness.
- **Video Quizzes:**
  - Hybrid, Asynchronous students (sections A, GR, B, O1) ONLY: these are worth 2% of your grade, and can be found in the Modules tab to the left. They are meant to be done after watching the assigned weekly videos. They are due one minute

BEFORE the start of lecture for hybrid students, and due on Sunday evening for section O1.

- In-Person students (sections C, D): these are worth no points for you. In fact, it shouldn't even be possible for you to access them.
- **Piazza**: This course uses Piazza ([link](#) ) (<https://piazza.com/class/m5if72fk1e7496/post/13>) as a student forum to ask questions and get answers from TA's and other students. It is incredibly active and an great place to look if you are having trouble getting started or finishing an assignment. (If you have a hundred open tabs anyway, you may as well keep the Piazza open in a separate tab in your browser for quick access.)
- **Recitation**: Recitation is optional but *highly* recommended. It is an opportunity to get much more personalized help and feedback in a group of 10-50 students. For more details, see below. Click [here](#) (<https://gatech.instructure.com/courses/426748/pages/recitation-information>) for times and locations.
- **CSVISTOOL**: [www.csvistool.com](http://www.csvistool.com)  (<http://www.csvistool.com>). Maintained by TA's, for students. An incredible tool that provides real-time visualizations of all the data structures and algorithms discussed in this course. Bookmark this tool, and visit often.



**The Syllabus has been condensed for ease of navigation. You are still responsible for reading the ENTIRE syllabus, both the parts above, and below in each dropdown.**

**Absence/Extension Request Form (*click to expand*)**

**TA Office Hours and Location (*click to expand*)**

**Grading Breakdown (Hybrid Sections A, GR, and B) *(click to expand)***

**Grading Breakdown (In-Person Sections C and D) *(click to expand)***

**Grading Breakdown (Asynchronous Section O1) *(click to expand)***

**Homework Submissions Instructions, Late Policy, Regrades, etc. *(click to expand)***

**Exam Instructions *(click to expand)***

Exams 1, 2 & 3 are in-person paper/pencil exams. We scan the physical exam papers into Gradescope for grading.

- No student is allowed to attend any other sections' exam.
- Regular sections C & D take their exams during lecture.
- **Section A students take their exams on Wednesdays at 5:00pm, in Clough 152.**

- Section B students take their exams on Thursdays at 5:00, in Clough 144.
- Asynchronous students take their exams during the Wednesday 5:00pm time block, in Clough 152.
- Exam 1 - February 5-6, during your section's respective exam time and location.
- Exam 2 - March 5-6, during your section's respective exam time and location.
- Exam 3 - April 9-10, during your section's respective exam time and location.
- **Final Exam**
  - **Final Exam Section A** TBA
  - **Final Exam Section B** TBA
  - **Final Exam Section C** Tuesday, April 29th, 6:00pm-8:50pm, East Architecture 123
  - **Final Exam Section D** Tuesday, April 29th, 2:40-5:30pm, Howey L1
  - **Final Exam Section O1** TBA

## Exam Makeup Policy

CS1332 does not offer makeup exams. If you miss an exam with a valid excuse, you must fill out the Absence/Extension request form as described earlier in this syllabus. If you miss an exam without a valid excuse, you receive a 0.

## Final Exam Conflicts

If you have a conflict with the listed final exam time, then fill out this form (link coming soon) to request rescheduling of your final exam. You will need to upload a pdf of your current course schedule from Oscar and a pdf of your current Final Exam schedule for verification. You must fill out this form by the deadline; late requests may be denied.

Once the conflict is verified, and you will receive a communication with a link to complete the reschedule process. You may only take the makeup if you have submitted a request and been approved by your professor. You will NOT be allowed to switch back to the original date once your request is approved.

## Exam Instructions

**If you arrive to an exam more than 25 minutes late, we will refuse entry. You must bring your GT ID to every exam so that it can be scanned. If your buzzcard is not scanned, and you have not arranged another identification method with your professor, then you will receive an automatic zero on the exam.**

**You are to attend your section's exam, not another one. If you attend a different section's exam without permission, then you will receive an automatic zero on the exam.**

- Signing and/or taking an exam signifies you are aware of and in accordance with the Academic Honor Code of Georgia Tech and the Georgia Tech Code of Conduct.

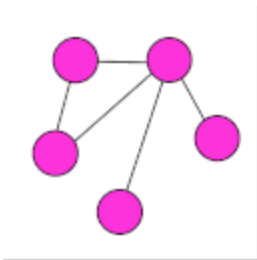
- All regular semester exams are 60 minutes long.
- You must have your BuzzCard or another form of photo identification when you arrive. It is your responsibility to have your ID prior to beginning the exam.
- Do not open the exam before you are told to do so.
- You must stop writing when time is called, or points may be deducted from your exam score.
- Special seating assignments may be required at the start of the exam. You may be required to change seats during the exam.
- You are not allowed to leave the exam room and return. If you leave the room for any reason, then you must submit your exam as complete. (If you need to use the restroom for an emergency, then a TA will escort you.)
- **No exam or scratch paper is allowed to leave the exam room.**
- You are allowed to *silently* consult with Gale, the giant rubber duck, from your seat at any time during the exam.
- Your entire seat area must be clear of all other objects other than the exam, and pencil/pen.
- NO other media is to be on during your exam. TURN OFF your phones and put them away. Put your watches away as well.
- Hats, hoodies, caps, and/or scarves of any kind must NOT cover your ears. Your ears must be visible at all times during the exam. Ball caps and hats with bills must be worn backwards, and may not overshadow your eyes. No sunglasses are allowed.
- If you plan on using ear plugs (foam or silicone, NOT AirPods) during the exam, you must show them to the instructor for approval.
- The following is PROHIBITED during the exam: Notes, books, calculators, phones, printers, scratch pads, Google glasses, sunglasses, smart watches, earbuds, headphones, etc... Basically, no other communication devices or tools.
- The use of any of PROHIBITED items will be noted as a violation.
- All code must be written in Java.
- Efficiency matters. For example, if you code something that uses  $O(n)$  time or worse when there is an obvious way to do it in  $O(1)$  time, your solution may lose credit. If your code traverses the data 5 times when once would be sufficient, then this also is considered poor efficiency even though both are  $O(n)$ .
- Style standards (e.g. good variable names, proper indentation) are always required.
- Comments are not required unless a question explicitly asks for them.
- If you take the exam, we will assume you are well enough for your performance to accurately reflect your knowledge, and you will NOT be allowed to retake the exam.

**Students with Accommodations (*click to expand*)**

**Professional Conduct (*click to expand*)**




**How to Succeed in This Course (*click to expand*)**

### Party Graphs





Created by Jacob Allen











## Course Summary:











Date	Details	Due
Sun Apr 21, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589605&amp;include_contexts=course_426748">Week 16 Final Exams</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589605&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589605&amp;include_contexts=course_426748</a> )	12am
Sun Aug 18, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589635&amp;include_contexts=course_426748">Week 1</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589635&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589635&amp;include_contexts=course_426748</a> )	12am
Mon Aug 19, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589645&amp;include_contexts=course_426748">Module 0</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589645&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589645&amp;include_contexts=course_426748</a> )	12am
























Date	Details	Due
Wed Aug 21, 2024	 <a href="#">Module 1</a> <a href="https://gatech.instructure.com/calendar?event_id=4589629&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589629&amp;include_contexts=course_426748</a>	12am
Fri Aug 23, 2024	 <a href="#">Module 2</a> <a href="https://gatech.instructure.com/calendar?event_id=4589655&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589655&amp;include_contexts=course_426748</a>	12am
Sun Aug 25, 2024	 <a href="#">Week 2</a> <a href="https://gatech.instructure.com/calendar?event_id=4589703&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589703&amp;include_contexts=course_426748</a>	12am
Fri Aug 30, 2024	 <a href="#">Module 3</a> <a href="https://gatech.instructure.com/calendar?event_id=4589647&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589647&amp;include_contexts=course_426748</a>	12am
Sun Sep 1, 2024	 <a href="#">Week 3</a> <a href="https://gatech.instructure.com/calendar?event_id=4589705&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589705&amp;include_contexts=course_426748</a>	12am
Mon Sep 2, 2024	 <a href="#">GT Holiday</a> <a href="https://gatech.instructure.com/calendar?event_id=4589609&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589609&amp;include_contexts=course_426748</a>	12am
Fri Sep 6, 2024	 <a href="#">Module 4</a> <a href="https://gatech.instructure.com/calendar?event_id=4589669&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589669&amp;include_contexts=course_426748</a>	12am
Sun Sep 8, 2024	 <a href="#">Week 4</a> <a href="https://gatech.instructure.com/calendar?event_id=4589659&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589659&amp;include_contexts=course_426748</a>	12am
Fri Sep 13, 2024	 <a href="#">Module 5</a> <a href="https://gatech.instructure.com/calendar?event_id=4589649&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589649&amp;include_contexts=course_426748</a>	12am
Sun Sep 15, 2024	 <a href="#">Week 5</a> <a href="https://gatech.instructure.com/calendar?event_id=4589661&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589661&amp;include_contexts=course_426748</a>	12am
Tue Sep 17, 2024	 <a href="#">TA Lab Visit</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963404">https://gatech.instructure.com/courses/426748/assignments/1963404</a>	due by 11:59pm












Date	Details	Due
Wed Sep 18, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589651&amp;include_contexts=course_426748">Exam 1</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589651&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589651&amp;include_contexts=course_426748</a> )	12am
	 <a href="https://gatech.instructure.com/calendar?event_id=4589689&amp;include_contexts=course_426748">No Office Hours</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589689&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589689&amp;include_contexts=course_426748</a> )	12am
Thu Sep 19, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589679&amp;include_contexts=course_426748">No Office Hours</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589679&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589679&amp;include_contexts=course_426748</a> )	12am
Fri Sep 20, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589631&amp;include_contexts=course_426748">Module 6</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589631&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589631&amp;include_contexts=course_426748</a> )	12am
Sun Sep 22, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589639&amp;include_contexts=course_426748">Week 6</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589639&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589639&amp;include_contexts=course_426748</a> )	12am
Fri Sep 27, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589671&amp;include_contexts=course_426748">Module 7</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589671&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589671&amp;include_contexts=course_426748</a> )	12am
Sun Sep 29, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589695&amp;include_contexts=course_426748">Week 7</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589695&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589695&amp;include_contexts=course_426748</a> )	12am
Fri Oct 4, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589685&amp;include_contexts=course_426748">Module 8</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589685&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589685&amp;include_contexts=course_426748</a> )	12am
Sun Oct 6, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589687&amp;include_contexts=course_426748">Week 8</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589687&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589687&amp;include_contexts=course_426748</a> )	12am
Fri Oct 11, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589701&amp;include_contexts=course_426748">Module 9</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589701&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589701&amp;include_contexts=course_426748</a> )	12am
Sun Oct 13, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589663&amp;include_contexts=course_426748">Week 9</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589663&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589663&amp;include_contexts=course_426748</a> )	12am











Date	Details	Due
Mon Oct 14, 2024	 <a href="#">GT Holiday</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589617&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589617&amp;include_contexts=course_426748</a> )	12am
Tue Oct 15, 2024	 <a href="#">GT Holiday</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589619&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589619&amp;include_contexts=course_426748</a> )	12am
Wed Oct 16, 2024	 <a href="#">Exam 2</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589633&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589633&amp;include_contexts=course_426748</a> )	12am
Thu Oct 17, 2024	 <a href="#">No Office Hours</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589657&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589657&amp;include_contexts=course_426748</a> )	12am
Fri Oct 18, 2024	 <a href="#">No Office Hours</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589665&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589665&amp;include_contexts=course_426748</a> )	12am
Fri Oct 18, 2024	 <a href="#">Module 10</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589637&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589637&amp;include_contexts=course_426748</a> )	12am
Sun Oct 20, 2024	 <a href="#">Week 10</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589675&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589675&amp;include_contexts=course_426748</a> )	12am
Fri Oct 25, 2024	 <a href="#">Module 11</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589677&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589677&amp;include_contexts=course_426748</a> )	12am
Sun Oct 27, 2024	 <a href="#">Week 11</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589643&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589643&amp;include_contexts=course_426748</a> )	12am
Fri Nov 1, 2024	 <a href="#">Module 12</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589641&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589641&amp;include_contexts=course_426748</a> )	12am
Sun Nov 3, 2024	 <a href="#">Week 12</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589681&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589681&amp;include_contexts=course_426748</a> )	12am

Date	Details	Due
Fri Nov 8, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589693&amp;include_contexts=course_426748">Module 12 &amp; 13</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589693&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589693&amp;include_contexts=course_426748</a> )	12am
Sun Nov 10, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589709&amp;include_contexts=course_426748">Week 13</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589709&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589709&amp;include_contexts=course_426748</a> )	12am
Wed Nov 13, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589625&amp;include_contexts=course_426748">Exam 3</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589625&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589625&amp;include_contexts=course_426748</a> )	12am
Thu Nov 14, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589627&amp;include_contexts=course_426748">No Office Hours</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589627&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589627&amp;include_contexts=course_426748</a> )	12am
Thu Nov 14, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589615&amp;include_contexts=course_426748">No Office Hours</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589615&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589615&amp;include_contexts=course_426748</a> )	12am
Fri Nov 15, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589683&amp;include_contexts=course_426748">Module 14</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589683&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589683&amp;include_contexts=course_426748</a> )	12am
Sun Nov 17, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589623&amp;include_contexts=course_426748">Week 14</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589623&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589623&amp;include_contexts=course_426748</a> )	12am
Fri Nov 22, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589653&amp;include_contexts=course_426748">Module 15</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589653&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589653&amp;include_contexts=course_426748</a> )	12am
Sun Nov 24, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589697&amp;include_contexts=course_426748">Week 15</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589697&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589697&amp;include_contexts=course_426748</a> )	12am
Wed Nov 27, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589621&amp;include_contexts=course_426748">GT Holiday</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589621&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589621&amp;include_contexts=course_426748</a> )	12am
Thu Nov 28, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589611&amp;include_contexts=course_426748">GT Holiday</a> ( <a href="https://gatech.instructure.com/calendar?event_id=4589611&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4589611&amp;include_contexts=course_426748</a> )	12am













Date	Details	Due
Fri Nov 29, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589613&amp;include_contexts=course_426748">GT Holiday</a> <a href="https://gatech.instructure.com/calendar?event_id=4589613&amp;include_contexts=course_426748">(https://gatech.instructure.com/calendar?event_id=4589613&amp;include_contexts=course_426748)</a>	12am
	 <a href="https://gatech.instructure.com/calendar?event_id=4589667&amp;include_contexts=course_426748">Module 16</a> <a href="https://gatech.instructure.com/calendar?event_id=4589667&amp;include_contexts=course_426748">(https://gatech.instructure.com/calendar?event_id=4589667&amp;include_contexts=course_426748)</a>	12am
Sun Dec 1, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589707&amp;include_contexts=course_426748">All Reality Checks Close</a> <a href="https://gatech.instructure.com/calendar?event_id=4589707&amp;include_contexts=course_426748">(https://gatech.instructure.com/calendar?event_id=4589707&amp;include_contexts=course_426748)</a>	12am
	 <a href="https://gatech.instructure.com/calendar?event_id=4589607&amp;include_contexts=course_426748">Week 16 Finals</a> <a href="https://gatech.instructure.com/calendar?event_id=4589607&amp;include_contexts=course_426748">(https://gatech.instructure.com/calendar?event_id=4589607&amp;include_contexts=course_426748)</a>	12am
Mon Dec 2, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589691&amp;include_contexts=course_426748">Last Instructional Day</a> <a href="https://gatech.instructure.com/calendar?event_id=4589691&amp;include_contexts=course_426748">(https://gatech.instructure.com/calendar?event_id=4589691&amp;include_contexts=course_426748)</a>	12am
Thu Dec 5, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589673&amp;include_contexts=course_426748">Final Exam Sections C, D, O</a> <a href="https://gatech.instructure.com/calendar?event_id=4589673&amp;include_contexts=course_426748">(https://gatech.instructure.com/calendar?event_id=4589673&amp;include_contexts=course_426748)</a>	2:40pm to 5:30pm
Wed Dec 11, 2024	 <a href="https://gatech.instructure.com/calendar?event_id=4589603&amp;include_contexts=course_426748">Final Exam Section A</a> <a href="https://gatech.instructure.com/calendar?event_id=4589603&amp;include_contexts=course_426748">(https://gatech.instructure.com/calendar?event_id=4589603&amp;include_contexts=course_426748)</a>	8am to 10:40am
	 <a href="https://gatech.instructure.com/calendar?event_id=4589699&amp;include_contexts=course_426748">Final Exam Section B</a> <a href="https://gatech.instructure.com/calendar?event_id=4589699&amp;include_contexts=course_426748">(https://gatech.instructure.com/calendar?event_id=4589699&amp;include_contexts=course_426748)</a>	2:40pm to 5:30pm
Sat Jan 4, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963406">TA Lab Visit 2</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963406">(https://gatech.instructure.com/courses/426748/assignments/1963406)</a>	due by 6pm
Sun Jan 5, 2025	 <a href="https://gatech.instructure.com/calendar?event_id=4688291&amp;include_contexts=course_426748">Week1</a> <a href="https://gatech.instructure.com/calendar?event_id=4688291&amp;include_contexts=course_426748">(https://gatech.instructure.com/calendar?event_id=4688291&amp;include_contexts=course_426748)</a>	12am
Fri Jan 10, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963248">Video Quiz #1: ArrayLists</a> <b>(OPTIONAL, FIRST WEEK)</b> <a href="https://gatech.instructure.com/courses/426748/assignments/1963248">(https://gatech.instructure.com/courses/426748/assignments/1963248)</a> <small>(202502/CS/1332/A/27435)</small>	due by 11:59pm











Date	Details	Due
Sat Jan 11, 2025	 <a href="#">Video Quiz #1: ArrayLists (OPTIONAL, FIRST WEEK)</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963248">https://gatech.instructure.com/courses/426748/assignments/1963248</a> (202502/CS/1332/B/32183)	due by 11:59pm
	 <a href="#">RC01 - Java</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963336">https://gatech.instructure.com/courses/426748/assignments/1963336</a>	due by 11:59pm
	 <a href="#">RC02 - Imports/Statements</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963294">https://gatech.instructure.com/courses/426748/assignments/1963294</a>	due by 11:59pm
	 <a href="#">RC03- Recursion Review</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963366">https://gatech.instructure.com/courses/426748/assignments/1963366</a>	due by 11:59pm
	 <a href="#">RC04- Recursion Arrays</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963330">https://gatech.instructure.com/courses/426748/assignments/1963330</a>	due by 11:59pm
Sun Jan 12, 2025	 <a href="#">Week2</a> <a href="https://gatech.instructure.com/calendar?event_id=4688293&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4688293&amp;include_contexts=course_426748</a>	12am
	 <a href="#">Video Quiz #1: ArrayLists (OPTIONAL, FIRST WEEK)</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963248">https://gatech.instructure.com/courses/426748/assignments/1963248</a> (202502/CS/1332/O1/26727)	due by 11:59pm
Tue Jan 14, 2025	 <a href="#">Video Quiz #2: Singly Linked Lists</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963350">https://gatech.instructure.com/courses/426748/assignments/1963350</a> (202502/CS/1332/A/27435)	due by 10:59am
	 <a href="#">Video Quiz #3: Double and Circular Linked Lists</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963302">https://gatech.instructure.com/courses/426748/assignments/1963302</a> (202502/CS/1332/A/27435)	due by 10:59am
Thu Jan 16, 2025	 <a href="#">Video Quiz #2: Singly Linked Lists</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963350">https://gatech.instructure.com/courses/426748/assignments/1963350</a> (202502/CS/1332/B/32183)	due by 10:59am










Date	Details	Due
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963302">Video Quiz #3: Double and Circular Linked Lists</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963302">https://gatech.instructure.com/courses/426748/assignments/1963302</a> (202502/CS/1332/B/32183)	due by 10:59am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963382">Homework 01: ArrayLists</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963382">https://gatech.instructure.com/courses/426748/assignments/1963382</a>	due by 11:59pm
Fri Jan 17, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963312">Course Syllabus Homework*</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963312">https://gatech.instructure.com/courses/426748/assignments/1963312</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963322">RC05 - SLL</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963322">https://gatech.instructure.com/courses/426748/assignments/1963322</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963286">RC06 - SLL</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963286">https://gatech.instructure.com/courses/426748/assignments/1963286</a>	due by 11:59pm
Sat Jan 18, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963334">RC07 - Recursion LinkedLists</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963334">https://gatech.instructure.com/courses/426748/assignments/1963334</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963314">RC08 - DLL</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963314">https://gatech.instructure.com/courses/426748/assignments/1963314</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963316">RC09 - Scenarios</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963316">https://gatech.instructure.com/courses/426748/assignments/1963316</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/calendar?event_id=4688295&amp;include_contexts=course_426748">Week3</a> <a href="https://gatech.instructure.com/calendar?event_id=4688295&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4688295&amp;include_contexts=course_426748</a>	12am
Sun Jan 19, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963350">Video Quiz #2: Singly Linked Lists</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963350">https://gatech.instructure.com/courses/426748/assignments/1963350</a> (202502/CS/1332/O1/26727)	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963302">Video Quiz #3: Double and Circular Linked Lists</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963302">https://gatech.instructure.com/courses/426748/assignments/1963302</a> (202502/CS/1332/O1/26727)	due by 11:59pm













Date	Details	Due
Tue Jan 21, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963256">Video Quiz #4: Stacks, Queues, and Deques</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963256">https://gatech.instructure.com/courses/426748/assignments/1963256</a> (202502/CS/1332/A/27435)	due by 10:59am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963256">Video Quiz #4: Stacks, Queues, and Deques</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963256">https://gatech.instructure.com/courses/426748/assignments/1963256</a> (202502/CS/1332/GR/22209)	due by 10:59am
Thu Jan 23, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963256">Video Quiz #4: Stacks, Queues, and Deques</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963256">https://gatech.instructure.com/courses/426748/assignments/1963256</a> (202502/CS/1332/B/32183)	due by 10:59am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963384">Homework 02: Circular Singly Linked Lists</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963384">https://gatech.instructure.com/courses/426748/assignments/1963384</a>	due by 11:59pm
Sat Jan 25, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963224">RC10 - Stack</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963224">https://gatech.instructure.com/courses/426748/assignments/1963224</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963318">RC11 - Queue</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963318">https://gatech.instructure.com/courses/426748/assignments/1963318</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963278">RC12 - LL Interview Questions</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963278">https://gatech.instructure.com/courses/426748/assignments/1963278</a>	due by 11:59pm
Sun Jan 26, 2025	 <a href="https://gatech.instructure.com/calendar?event_id=4688297&amp;include_contexts=course_426748">Week4</a> <a href="https://gatech.instructure.com/calendar?event_id=4688297&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4688297&amp;include_contexts=course_426748</a>	12am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963256">Video Quiz #4: Stacks, Queues, and Deques</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963256">https://gatech.instructure.com/courses/426748/assignments/1963256</a> (202502/CS/1332/O1/26727)	due by 11:59pm
Tue Jan 28, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963256">Video Quiz #5: BST Traversals</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963256">https://gatech.instructure.com/courses/426748/assignments/1963256</a> (202502/CS/1332/A/27435)	due by 10:59am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963256">Video Quiz #5: BST Traversals</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963256">https://gatech.instructure.com/courses/426748/assignments/1963256</a> (202502/CS/1332/GR/22209)	due by 10:59am
























Date	Details	Due
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963244">Video Quiz #6: BST Operations</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963244">https://gatech.instructure.com/courses/426748/assignments/1963244</a> (202502/CS/1332/A/27435)	due by 10:59am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963244">Video Quiz #6: BST Operations</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963244">https://gatech.instructure.com/courses/426748/assignments/1963244</a> (202502/CS/1332/GR/22209)	due by 10:59am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963244">Video Quiz #5: BST Traversals</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963244">https://gatech.instructure.com/courses/426748/assignments/1963244</a> (202502/CS/1332/B/32183)	due by 10:59am
Thu Jan 30, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963244">Video Quiz #6: BST Operations</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963244">https://gatech.instructure.com/courses/426748/assignments/1963244</a> (202502/CS/1332/B/32183)	due by 10:59am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963386">Homework 03: Stacks and Queues</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963386">https://gatech.instructure.com/courses/426748/assignments/1963386</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963342">RC13 - BST Traversals</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963342">https://gatech.instructure.com/courses/426748/assignments/1963342</a>	due by 11:59pm
Sat Feb 1, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963348">RC14 - BST Operations</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963348">https://gatech.instructure.com/courses/426748/assignments/1963348</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963260">RC15 - BST Diagram</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963260">https://gatech.instructure.com/courses/426748/assignments/1963260</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963324">RC16 - BST Coding</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963324">https://gatech.instructure.com/courses/426748/assignments/1963324</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/calendar?event_id=4688299&amp;include_contexts=course_426748">Week5</a> <a href="https://gatech.instructure.com/calendar?event_id=4688299&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4688299&amp;include_contexts=course_426748</a>	12am
Sun Feb 2, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963244">Video Quiz #5: BST Traversals</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963244">https://gatech.instructure.com/courses/426748/assignments/1963244</a> (202502/CS/1332/O1/26727)	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963244">Video Quiz #6: BST Operations</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963244">https://gatech.instructure.com/courses/426748/assignments/1963244</a> (202502/CS/1332/O1/26727)	due by 11:59pm











Date	Details	Due
Tue Feb 4, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/196335">Video Quiz #7: Heaps</a> <a href="https://gatech.instructure.com/courses/426748/assignments/196335">https://gatech.instructure.com/courses/426748/assignments/196335</a> (202502/CS/1332/A/27435)	due by 10:59am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/196335">Video Quiz #7: Heaps</a> <a href="https://gatech.instructure.com/courses/426748/assignments/196335">https://gatech.instructure.com/courses/426748/assignments/196335</a> (202502/CS/1332/GR/22209)	due by 10:59am
Thu Feb 6, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/196335">Video Quiz #7: Heaps</a> <a href="https://gatech.instructure.com/courses/426748/assignments/196335">https://gatech.instructure.com/courses/426748/assignments/196335</a> (202502/CS/1332/B/32183)	due by 10:59am
Sat Feb 8, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963280">RC18 - Diagramming Heaps</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963280">https://gatech.instructure.com/courses/426748/assignments/1963280</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963258">RC19 - Efficiency Heaps</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963258">https://gatech.instructure.com/courses/426748/assignments/1963258</a>	due by 11:59pm
Sun Feb 9, 2025	 <a href="https://gatech.instructure.com/calendar?event_id=4688301&amp;include_contexts=course_426748">Week6</a> <a href="https://gatech.instructure.com/calendar?event_id=4688301&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4688301&amp;include_contexts=course_426748</a>	12am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/196335">Video Quiz #7: Heaps</a> <a href="https://gatech.instructure.com/courses/426748/assignments/196335">https://gatech.instructure.com/courses/426748/assignments/196335</a> (202502/CS/1332/O1/26727)	due by 11:59pm
Tue Feb 11, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963356">Video Quiz #8: Hashmaps - External Chaining</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963356">https://gatech.instructure.com/courses/426748/assignments/1963356</a> (202502/CS/1332/A/27435)	due by 10:59am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963356">Video Quiz #8: Hashmaps - External Chaining</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963356">https://gatech.instructure.com/courses/426748/assignments/1963356</a> (202502/CS/1332/GR/22209)	due by 10:59am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963232">Video Quiz #9: Hashmaps - Linear and Quadratic Probing</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963232">https://gatech.instructure.com/courses/426748/assignments/1963232</a> (202502/CS/1332/A/27435)	due by 10:59am











Date	Details	Due
	 <a href="#">Video Quiz #9: Hashmaps - Linear and Quadratic Probing</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963232">https://gatech.instructure.com/courses/426748/assignments/1963232</a> (202502/CS/1332/GR/22209)	due by 10:59am
	 <a href="#">Video Quiz #8: Hashmaps - External Chaining</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963356">https://gatech.instructure.com/courses/426748/assignments/1963356</a> (202502/CS/1332/B/32183)	due by 10:59am
Thu Feb 13, 2025	 <a href="#">Video Quiz #9: Hashmaps - Linear and Quadratic Probing</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963232">https://gatech.instructure.com/courses/426748/assignments/1963232</a> (202502/CS/1332/B/32183)	due by 10:59am
	 <a href="#">Homework 04: Binary Search Trees</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963388">https://gatech.instructure.com/courses/426748/assignments/1963388</a>	due by 11:59pm
Sat Feb 15, 2025	 <a href="#">RC20 - HashMaps</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963368">https://gatech.instructure.com/courses/426748/assignments/1963368</a>	due by 11:59pm
	 <a href="#">Week7</a> <a href="https://gatech.instructure.com/calendar?event_id=4688303&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4688303&amp;include_contexts=course_426748</a>	12am
Sun Feb 16, 2025	 <a href="#">Video Quiz #8: Hashmaps - External Chaining</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963356">https://gatech.instructure.com/courses/426748/assignments/1963356</a> (202502/CS/1332/O1/26727)	due by 11:59pm
	 <a href="#">Video Quiz #9: Hashmaps - Linear and Quadratic Probing</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963232">https://gatech.instructure.com/courses/426748/assignments/1963232</a> (202502/CS/1332/O1/26727)	due by 11:59pm
Tue Feb 18, 2025	 <a href="#">Video Quiz #10: AVLs</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963232">https://gatech.instructure.com/courses/426748/assignments/1963232</a> (202502/CS/1332/A/27435)	due by 10:59am
	 <a href="#">Video Quiz #10: AVLs</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963232">https://gatech.instructure.com/courses/426748/assignments/1963232</a> (202502/CS/1332/GR/22209)	due by 10:59am

Date	Details	Due
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963274">Video Quiz #11: SkipLists</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963274">https://gatech.instructure.com/courses/426748/assignments/1963274</a> (202502/CS/1332/A/27435)	due by 10:59am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963274">Video Quiz #11: SkipLists</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963274">https://gatech.instructure.com/courses/426748/assignments/1963274</a> (202502/CS/1332/GR/22209)	due by 10:59am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963274">Video Quiz #10: AVLs</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963274">https://gatech.instructure.com/courses/426748/assignments/1963274</a> (202502/CS/1332/B/32183)	due by 10:59am
Thu Feb 20, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963274">Video Quiz #11: SkipLists</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963274">https://gatech.instructure.com/courses/426748/assignments/1963274</a> (202502/CS/1332/B/32183)	due by 10:59am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963390">Homework 05: Heaps</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963390">https://gatech.instructure.com/courses/426748/assignments/1963390</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963298">RC17 - Skip Lists</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963298">https://gatech.instructure.com/courses/426748/assignments/1963298</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963340">RC21 - Advanced Hashing</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963340">https://gatech.instructure.com/courses/426748/assignments/1963340</a>	due by 11:59pm
Sat Feb 22, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963276">RC22 - Hash/Heap Review</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963276">https://gatech.instructure.com/courses/426748/assignments/1963276</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963362">RC23 - Big O Review</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963362">https://gatech.instructure.com/courses/426748/assignments/1963362</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/calendar?event_id=4688305&amp;include_contexts=course_426748">Week8</a> <a href="https://gatech.instructure.com/calendar?event_id=4688305&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4688305&amp;include_contexts=course_426748</a>	12am
Sun Feb 23, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963274">Video Quiz #10: AVLs</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963274">https://gatech.instructure.com/courses/426748/assignments/1963274</a> (202502/CS/1332/O1/26727)	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963274">Video Quiz #11: SkipLists</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963274">https://gatech.instructure.com/courses/426748/assignments/1963274</a> (202502/CS/1332/O1/26727)	due by 11:59pm











Date	Details	Due
Tue Feb 25, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963392">Video Quiz #12: 2-4 Trees</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963392">https://gatech.instructure.com/courses/426748/assignments/1963392</a> (202502/CS/1332/A/27435)	due by 10:59am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963392">Video Quiz #12: 2-4 Trees</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963392">https://gatech.instructure.com/courses/426748/assignments/1963392</a> (202502/CS/1332/GR/22209)	due by 10:59am
Thu Feb 27, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963392">Video Quiz #12: 2-4 Trees</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963392">https://gatech.instructure.com/courses/426748/assignments/1963392</a> (202502/CS/1332/B/32183)	due by 10:59am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963392">Homework 06: HashMaps</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963392">https://gatech.instructure.com/courses/426748/assignments/1963392</a>	due by 11:59pm
Sat Mar 1, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963308">RC24 - Tree Review</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963308">https://gatech.instructure.com/courses/426748/assignments/1963308</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963266">RC25 - Tree Interview Questions</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963266">https://gatech.instructure.com/courses/426748/assignments/1963266</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963358">RC26 - 2-4 Trees</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963358">https://gatech.instructure.com/courses/426748/assignments/1963358</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963290">RC27 - Big O Review (Up to 2-4 trees)</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963290">https://gatech.instructure.com/courses/426748/assignments/1963290</a>	due by 11:59pm
Sun Mar 2, 2025	 <a href="https://gatech.instructure.com/calendar?event_id=4688307&amp;include_contexts=course_426748">Week9</a> <a href="https://gatech.instructure.com/calendar?event_id=4688307&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4688307&amp;include_contexts=course_426748</a>	12am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963392">Video Quiz #12: 2-4 Trees</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963392">https://gatech.instructure.com/courses/426748/assignments/1963392</a> (202502/CS/1332/O1/26727)	due by 11:59pm
Tue Mar 4, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963364">Video Quiz #13: Introduction to Sorting</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963364">https://gatech.instructure.com/courses/426748/assignments/1963364</a> (202502/CS/1332/A/27435)	due by 10:59am
	 <a href="#">Video Quiz #13: Introduction to Sorting</a>	due by 10:59am










Date	Details	Due
	<a href="https://gatech.instructure.com/courses/426748/assignments/1963364">(<a href="https://gatech.instructure.com/courses/426748/assignments/1963364">https://gatech.instructure.com/courses/426748/assignments/1963364</a>)</a> (202502/CS/1332/GR/22209)	
Thu Mar 6, 2025	 <a href="#">Video Quiz #13: Introduction to Sorting</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963364">(<a href="https://gatech.instructure.com/courses/426748/assignments/1963364">https://gatech.instructure.com/courses/426748/assignments/1963364</a>)</a> (202502/CS/1332/B/32183)	due by 10:59am
Sat Mar 8, 2025	 <a href="#">RC28 - Iterative Sorting</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963288">(<a href="https://gatech.instructure.com/courses/426748/assignments/1963288">https://gatech.instructure.com/courses/426748/assignments/1963288</a>)</a>	due by 11:59pm
Sun Mar 9, 2025	 <a href="#">Week10</a> <a href="https://gatech.instructure.com/calendar?event_id=4688309&amp;include_contexts=course_426748">(<a href="https://gatech.instructure.com/calendar?event_id=4688309&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4688309&amp;include_contexts=course_426748</a>)</a>	12am
	 <a href="#">Video Quiz #13: Introduction to Sorting</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963364">(<a href="https://gatech.instructure.com/courses/426748/assignments/1963364">https://gatech.instructure.com/courses/426748/assignments/1963364</a>)</a> (202502/CS/1332/O1/26727)	due by 11:59pm
	 <a href="#">Video Quiz #14: MergeSort, RadixSort</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963304">(<a href="https://gatech.instructure.com/courses/426748/assignments/1963304">https://gatech.instructure.com/courses/426748/assignments/1963304</a>)</a> (202502/CS/1332/A/27435)	due by 10:59am
Tue Mar 11, 2025	 <a href="#">Video Quiz #14: MergeSort, RadixSort</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963304">(<a href="https://gatech.instructure.com/courses/426748/assignments/1963304">https://gatech.instructure.com/courses/426748/assignments/1963304</a>)</a> (202502/CS/1332/GR/22209)	due by 10:59am
	 <a href="#">Video Quiz #15: QuickSort, QuickSelect</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963250">(<a href="https://gatech.instructure.com/courses/426748/assignments/1963250">https://gatech.instructure.com/courses/426748/assignments/1963250</a>)</a> (202502/CS/1332/A/27435)	due by 10:59am
	 <a href="#">Video Quiz #15: QuickSort, QuickSelect</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963250">(<a href="https://gatech.instructure.com/courses/426748/assignments/1963250">https://gatech.instructure.com/courses/426748/assignments/1963250</a>)</a> (202502/CS/1332/GR/22209)	due by 10:59am
Thu Mar 13, 2025	 <a href="#">Video Quiz #14: MergeSort, RadixSort</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963304">(<a href="https://gatech.instructure.com/courses/426748/assignments/1963304">https://gatech.instructure.com/courses/426748/assignments/1963304</a>)</a> (202502/CS/1332/B/32183)	due by 10:59am












Date	Details	Due
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963250">Video Quiz #15: QuickSort, QuickSelect</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963250">https://gatech.instructure.com/courses/426748/assignments/1963250</a> (202502/CS/1332/B/32183)	due by 10:59am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963394">Homework 07: AVLs</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963394">https://gatech.instructure.com/courses/426748/assignments/1963394</a>	due by 11:59pm
Sat Mar 15, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963226">RC29 - Divide &amp; Conquer Sorting</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963226">https://gatech.instructure.com/courses/426748/assignments/1963226</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963234">RC30 - Sort Coding</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963234">https://gatech.instructure.com/courses/426748/assignments/1963234</a>	due by 11:59pm
	 <a href="https://gatech.instructure.com/calendar?event_id=4688311&amp;include_contexts=course_426748">Week11</a> <a href="https://gatech.instructure.com/calendar?event_id=4688311&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4688311&amp;include_contexts=course_426748</a>	12am
Sun Mar 16, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963304">Video Quiz #14: MergeSort, RadixSort</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963304">https://gatech.instructure.com/courses/426748/assignments/1963304</a> (202502/CS/1332/O1/26727)	due by 11:59pm
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963250">Video Quiz #15: QuickSort, QuickSelect</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963250">https://gatech.instructure.com/courses/426748/assignments/1963250</a> (202502/CS/1332/O1/26727)	due by 11:59pm
Sun Mar 23, 2025	 <a href="https://gatech.instructure.com/calendar?event_id=4688319&amp;include_contexts=course_426748">Week12</a> <a href="https://gatech.instructure.com/calendar?event_id=4688319&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4688319&amp;include_contexts=course_426748</a>	12am
Tue Mar 25, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963242">Video Quiz #16: Introduction to Pattern Matching, Brute Force</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963242">https://gatech.instructure.com/courses/426748/assignments/1963242</a> (202502/CS/1332/A/27435)	due by 10:59am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963242">Video Quiz #16: Introduction to Pattern Matching, Brute Force</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963242">https://gatech.instructure.com/courses/426748/assignments/1963242</a> (202502/CS/1332/GR/22209)	due by 10:59am













Date	Details	Due
	 <a href="#">Video Quiz #17: Boyer-Moore, KMP, Rabin-Karp</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963292">https://gatech.instructure.com/courses/426748/assignments/1963292</a> (202502/CS/1332/A/27435)	due by 10:59am
	 <a href="#">Video Quiz #17: Boyer-Moore, KMP, Rabin-Karp</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963292">https://gatech.instructure.com/courses/426748/assignments/1963292</a> (202502/CS/1332/GR/22209)	due by 10:59am
	 <a href="#">Video Quiz #16: Introduction to Pattern Matching, Brute Force</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963292">https://gatech.instructure.com/courses/426748/assignments/1963292</a> (202502/CS/1332/B/32183)	due by 10:59am
Thu Mar 27, 2025	 <a href="#">Video Quiz #17: Boyer-Moore, KMP, Rabin-Karp</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963292">https://gatech.instructure.com/courses/426748/assignments/1963292</a> (202502/CS/1332/B/32183)	due by 10:59am
	 <a href="#">Homework 08: Sorting Algorithms</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963396">https://gatech.instructure.com/courses/426748/assignments/1963396</a>	due by 11:55pm
Sat Mar 29, 2025	 <a href="#">RC31 - Boyer-Moore</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963268">https://gatech.instructure.com/courses/426748/assignments/1963268</a>	due by 11:59pm
	 <a href="#">Week13</a> <a href="https://gatech.instructure.com/calendar?event_id=4688313&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4688313&amp;include_contexts=course_426748</a>	12am
Sun Mar 30, 2025	 <a href="#">Video Quiz #16: Introduction to Pattern Matching, Brute Force</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963242">https://gatech.instructure.com/courses/426748/assignments/1963242</a> (202502/CS/1332/O1/26727)	due by 11:59pm
	 <a href="#">Video Quiz #17: Boyer-Moore, KMP, Rabin-Karp</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963292">https://gatech.instructure.com/courses/426748/assignments/1963292</a> (202502/CS/1332/O1/26727)	due by 11:59pm
Tue Apr 1, 2025	 <a href="#">Video Quiz #18: Introduction to Graphs</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963306">https://gatech.instructure.com/courses/426748/assignments/1963306</a> (202502/CS/1332/A/27435)	due by 10:59am



Date	Details	Due
Wed Apr 2, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963306">Video Quiz #18: Introduction to Graphs</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963306">https://gatech.instructure.com/courses/426748/assignments/1963306</a> (202502/CS/1332/GR/22209)	due by 10:59am
Wed Apr 2, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963300">RC32 - Knuth Morris Pratt</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963300">https://gatech.instructure.com/courses/426748/assignments/1963300</a>	due by 11:59pm
Thu Apr 3, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963306">Video Quiz #18: Introduction to Graphs</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963306">https://gatech.instructure.com/courses/426748/assignments/1963306</a> (202502/CS/1332/B/32183)	due by 10:59am
Sat Apr 5, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963398">Homework 09: Pattern Matching</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963398">https://gatech.instructure.com/courses/426748/assignments/1963398</a>	due by 11:55pm
Sat Apr 5, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963328">RC33 - Rabin-Karp</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963328">https://gatech.instructure.com/courses/426748/assignments/1963328</a>	due by 11:59pm
Sat Apr 5, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963370">RC34 - Pattern Matching Format</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963370">https://gatech.instructure.com/courses/426748/assignments/1963370</a>	due by 11:59pm
Sun Apr 6, 2025	 <a href="https://gatech.instructure.com/calendar?event_id=4688315&amp;include_contexts=course_426748">Week14</a> <a href="https://gatech.instructure.com/calendar?event_id=4688315&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4688315&amp;include_contexts=course_426748</a>	12am
Sun Apr 6, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963360">Video Quiz #18: Introduction to Graphs</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963360">https://gatech.instructure.com/courses/426748/assignments/1963360</a> (202502/CS/1332/O1/26727)	due by 11:59pm
Tue Apr 8, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963360">Video Quiz #19: Graph Traversals</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963360">https://gatech.instructure.com/courses/426748/assignments/1963360</a> (202502/CS/1332/A/27435)	due by 10:59am
Tue Apr 8, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963360">Video Quiz #19: Graph Traversals</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963360">https://gatech.instructure.com/courses/426748/assignments/1963360</a> (202502/CS/1332/GR/22209)	due by 10:59am

Date	Details	Due
Thu Apr 10, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963360">Video Quiz #19: Graph Traversals</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963360">(<a href="https://gatech.instructure.com/courses/426748/assignments/1963360">https://gatech.instructure.com/courses/426748/assignments/1963360</a>)</a> (202502/CS/1332/B/32183)	due by 10:59am
Sat Apr 12, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963236">RC35 - Graph Traversal</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963236">(<a href="https://gatech.instructure.com/courses/426748/assignments/1963236">https://gatech.instructure.com/courses/426748/assignments/1963236</a>)</a>	due by 11:59pm
Sun Apr 13, 2025	 <a href="https://gatech.instructure.com/calendar?event_id=4688317&amp;include_contexts=course_426748">Week15</a> <a href="https://gatech.instructure.com/calendar?event_id=4688317&amp;include_contexts=course_426748">(<a href="https://gatech.instructure.com/calendar?event_id=4688317&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4688317&amp;include_contexts=course_426748</a>)</a>	12am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963360">Video Quiz #19: Graph Traversals</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963360">(<a href="https://gatech.instructure.com/courses/426748/assignments/1963360">https://gatech.instructure.com/courses/426748/assignments/1963360</a>)</a> (202502/CS/1332/O1/26727)	due by 11:59pm
Tue Apr 15, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963296">Video Quiz #20: Minimum Spanning Trees</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963296">(<a href="https://gatech.instructure.com/courses/426748/assignments/1963296">https://gatech.instructure.com/courses/426748/assignments/1963296</a>)</a> (202502/CS/1332/A/27435)	due by 10:59am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963296">Video Quiz #20: Minimum Spanning Trees</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963296">(<a href="https://gatech.instructure.com/courses/426748/assignments/1963296">https://gatech.instructure.com/courses/426748/assignments/1963296</a>)</a> (202502/CS/1332/GR/22209)	due by 10:59am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963254">Video Quiz #21: Longest Common Subsequence</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963254">(<a href="https://gatech.instructure.com/courses/426748/assignments/1963254">https://gatech.instructure.com/courses/426748/assignments/1963254</a>)</a> (202502/CS/1332/A/27435)	due by 10:59am
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963254">Video Quiz #21: Longest Common Subsequence</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963254">(<a href="https://gatech.instructure.com/courses/426748/assignments/1963254">https://gatech.instructure.com/courses/426748/assignments/1963254</a>)</a> (202502/CS/1332/GR/22209)	due by 10:59am
Thu Apr 17, 2025	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963296">Video Quiz #20: Minimum Spanning Trees</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963296">(<a href="https://gatech.instructure.com/courses/426748/assignments/1963296">https://gatech.instructure.com/courses/426748/assignments/1963296</a>)</a> (202502/CS/1332/B/32183)	due by 10:59am

Date	Details	Due
	 <a href="#">Video Quiz #21: Longest Common Subsequence</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963254">https://gatech.instructure.com/courses/426748/assignments/1963254</a> (202502/CS/1332/B/32183)	due by 10:59am
Sat Apr 19, 2025	 <a href="#">Homework 10: Graph Algorithms</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963400">https://gatech.instructure.com/courses/426748/assignments/1963400</a>	due by 11:55pm
	 <a href="#">Week16</a> <a href="https://gatech.instructure.com/calendar?event_id=4688321&amp;include_contexts=course_426748">https://gatech.instructure.com/calendar?event_id=4688321&amp;include_contexts=course_426748</a>	12am
	 <a href="#">RC36 - Dijkstra's Shortest Path</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963310">https://gatech.instructure.com/courses/426748/assignments/1963310</a>	due by 11:59pm
	 <a href="#">RC37 - Minimum Spanning Trees</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963246">https://gatech.instructure.com/courses/426748/assignments/1963246</a>	due by 11:59pm
Sun Apr 20, 2025	 <a href="#">RC38- Graph Algorithm Efficiencies</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963354">https://gatech.instructure.com/courses/426748/assignments/1963354</a>	due by 11:59pm
	 <a href="#">RC39 - Longest Common Subsequence (LCS)</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963240">https://gatech.instructure.com/courses/426748/assignments/1963240</a>	due by 11:59pm
	 <a href="#">Video Quiz #20: Minimum Spanning Trees</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963296">https://gatech.instructure.com/courses/426748/assignments/1963296</a> (202502/CS/1332/O1/26727)	due by 11:59pm
	 <a href="#">Video Quiz #21: Longest Common Subsequence</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963254">https://gatech.instructure.com/courses/426748/assignments/1963254</a> (202502/CS/1332/O1/26727)	due by 11:59pm
	 <a href="#">Realty Check</a> <a href="https://gatech.instructure.com/courses/426748/assignments/1963230">https://gatech.instructure.com/courses/426748/assignments/1963230</a>	
	 <a href="#">Exam 1 Fall 2021 (100 Points) - Requires Respondus LockDown</a>	

Date	Details	Due
	<a href="https://gatech.instructure.com/courses/426748/assignments/1963262">Browser</a> ( <a href="https://gatech.instructure.com/courses/426748/assignments/1963262">https://gatech.instructure.com/courses/426748/assignments/1963262</a> )	
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963372">Exam 1 Scores</a> ( <a href="https://gatech.instructure.com/courses/426748/assignments/1963372">https://gatech.instructure.com/courses/426748/assignments/1963372</a> )	
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963272">Exam 1 Scratch Paper</a> ( <a href="https://gatech.instructure.com/courses/426748/assignments/1963272">https://gatech.instructure.com/courses/426748/assignments/1963272</a> )	
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963274">Exam 2 Fall 2021 (100 points) - Requires Respondus LockDown Browser</a> ( <a href="https://gatech.instructure.com/courses/426748/assignments/1963274">https://gatech.instructure.com/courses/426748/assignments/1963274</a> )	
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963374">Exam 2 Scores</a> ( <a href="https://gatech.instructure.com/courses/426748/assignments/1963374">https://gatech.instructure.com/courses/426748/assignments/1963374</a> )	
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963282">Exam 2 Scratch Paper</a> ( <a href="https://gatech.instructure.com/courses/426748/assignments/1963282">https://gatech.instructure.com/courses/426748/assignments/1963282</a> )	
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963346">Exam 3 Fall 2021 (100 points)</a> ( <a href="https://gatech.instructure.com/courses/426748/assignments/1963346">https://gatech.instructure.com/courses/426748/assignments/1963346</a> )	
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963376">Exam 3 Scores</a> ( <a href="https://gatech.instructure.com/courses/426748/assignments/1963376">https://gatech.instructure.com/courses/426748/assignments/1963376</a> )	
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963252">Exam 3 Scratch Paper</a> ( <a href="https://gatech.instructure.com/courses/426748/assignments/1963252">https://gatech.instructure.com/courses/426748/assignments/1963252</a> )	
	 <a href="https://gatech.instructure.com/courses/426748/assignments/2004898">Extra Credit Homework: JUnits</a> ( <a href="https://gatech.instructure.com/courses/426748/assignments/2004898">https://gatech.instructure.com/courses/426748/assignments/2004898</a> )	
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963228">Final Exam Part 1, Multiple Choice and Matching, 50 points</a> ( <a href="https://gatech.instructure.com/courses/426748/assignments/1963228">https://gatech.instructure.com/courses/426748/assignments/1963228</a> )	
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963352">Final Exam Part 1: Scratch Paper Upload</a> ( <a href="https://gatech.instructure.com/courses/426748/assignments/1963352">https://gatech.instructure.com/courses/426748/assignments/1963352</a> )	
	 <a href="https://gatech.instructure.com/courses/426748/assignments/1963378">Final Exam Part 2 Scores</a> ( <a href="https://gatech.instructure.com/courses/426748/assignments/1963378">https://gatech.instructure.com/courses/426748/assignments/1963378</a> )	

Date


Details

Due

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 [Final Exam Part 2, Diagramming and Coding, 50 points](https://gatech.instructure.com/courses/426748/assignments/1963238)  
(<https://gatech.instructure.com/courses/426748/assignments/1963238>)

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 [Final Exam Part 2: Scratch Paper Upload](https://gatech.instructure.com/courses/426748/assignments/1963332)  
(<https://gatech.instructure.com/courses/426748/assignments/1963332>)

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 [Final Exam Scores](https://gatech.instructure.com/courses/426748/assignments/1963380)  
(<https://gatech.instructure.com/courses/426748/assignments/1963380>)

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 [Iterative Sorts](https://gatech.instructure.com/courses/426748/assignments/1963284)  
(<https://gatech.instructure.com/courses/426748/assignments/1963284>)

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 [Seville Trip Reflection](https://gatech.instructure.com/courses/426748/assignments/1963402)  
(<https://gatech.instructure.com/courses/426748/assignments/1963402>)

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 [Standby RCXX - Splay Trees](https://gatech.instructure.com/courses/426748/assignments/1963320)  
(<https://gatech.instructure.com/courses/426748/assignments/1963320>)

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