

CS163: Due Dates

Summer 2020

(The following dates are subject to change!)

<u>Assignment#</u>	<u>Assignment Description</u>	<u>Due Date</u>	<u>Late Date</u>	<u>Due Time</u>
Design #1	Design & Test Plan ¹	Mon 6/29	Wed 7/1	7pm
Program #1	Program ²	Wed 7/8	Fri 7/10	7pm
Design #2	Design and Test Plan ¹	Mon 7/13	Wed 7/15	7pm
Program #2	Program ²	Wed 7/22	Fri 7/24	7pm
Design #3	Design and Test Plan ¹	Mon 7/27	Wed 7/29	7pm
Program #3	Program ²	Fri 7/31	Mon 8/3	7pm
Program #4 (no design)	Program ² (No Design and Test Plan)	Fri 8/7	Mon 8/10	7pm
Program #5	Program ² (No Design and Test Plan)	Fri 8/14	Sat 8/15	7pm

<u>Examination</u>	<u>Topics</u>	<u>Date</u>	<u>Time</u>
Midterm #1	<ul style="list-style-type: none">• Pointer Arithmetic• Topics 1-3 on ADTs• Data Structures: LLL	Thursday 7/9	1 hour 3:30-4:30
Midterm Prof Demos	<ul style="list-style-type: none">• Recursion and LLL	Friday 7/17	45 min
Midterm #2	<ul style="list-style-type: none">• Topics 4-5• Stacks and Queues• Circular Linked Lists• Doubly Linked Lists	Thursday 7/30	1 hour 3:30-4:30
Final Exam	<ul style="list-style-type: none">• Topics 6-13• Data Structures: LLL, Array of LLL and BSTs	Thursday 8/13	1 hour 50 min 3:30-5:20
Final Prof Demos	<ul style="list-style-type: none">• Recursion and BSTs	Friday 8/14	45 min

¹ Design submission includes a 600 word write-up and a Test Plan

² Program submission includes .cpp and .h files and an Efficiency write-up (600 words); tar all files