BLG 233E 2019-2020 Fall Syllabus

Week	Date	Topic	Rec.-Date	Topic	Homeworks
1	17.09.19	Introduction, File Operations	18.09.19	Rec.-1	
2	24.09.19	Pointers and Arrays	25.09.19	Rec.-2	
3	01.10.19	Function Calls, Dynamic Memory, ADTs	02.10.19	Rec.-3	
4	08.10.19	Linked List	09.10.19	Rec.-4	Homework-1
5	15.10.19	Implementations and Types of Lists	16.10.19	Rec.-5	
6	22.10.19	List Applications	23.10.19	Rec.-6	Homework-2
7	29.10.19	**National Holiday**	30.10.19	Rec.-7	
8	SPRING BREAK (4-8 11.19)				
9	12.11.19	**Midterm Exam**	13.11.19	**No Rec.**	
10	19.11.19	Stacks and Applications	20.11.19	Rec.-8	
11	26.11.19	Queues	27.11.19	Rec.-9	
12	03.12.19	Recursive Programming	04.12.19	Rec.-10	Homework-3
13	10.12.19	Trees	11.12.19	Rec.-11	
14	17.12.19	Binary Search Trees	18.12.19	Rec.-12	
15	24.12.19	STL	25.12.19	Rec.-13	
		Final Exam			