Tentative Schedule - CS-2910 2024 Fall

Week	Lecture:	Readings	Labs
1 (Sept 2)	**No lecture (No Class)** Lecture W/Th: Overview: The Mental Landscape	Ch. 1	
2 (Sept 9)	Lecture M/T: Ch. 2: Programming in the Small I: Names and Things Lecture W/Th: Programming in the Small I: Names and Things	Ch. 2	Lab 1
3 (Sept 16)	Lecture M/T: Programming in the Small II: Control Lecture W/Th: Programming in the Small II: Control	Ch. 3	Lab 2
4 (Sept 23)	Lecture M/T: Programming in the Large I: Subroutines and Modules Lecture W/Th: Programming in the Large I: Subroutines and Modules (Lambda)	Ch. 4	Lab 3
5 (Sept 30)	**No lecture (Reconciliation Day)** Lecture W/Th: Programming in the Large II: Objects and Classes	Ch. 5	
6 (Oct 7)	Lecture M/T: Programming in the Large II: Objects and Classes Lecture W/Th: Programming in the Large II: Objects and Classes	Ch. 5	Lab 4
Reading Week (no classes)			
7 (Oct 21)	Lecture M/T: Review Class Lecture W/Th: — **Test 1** —		Review
8 (Oct 28)	Lecture M/T: Arrays, ArrayLists, and Records Lecture W/Th: Arrays, ArrayLists, and Records	Ch. 7	Lab 5
9 (Nov 4)	Lecture M/T: Linked Data Structures and Recursion Lecture W/Th: Linked Data Structures and Recursion	Ch. 9	Lab 6
10 (Nov 11)	**No lecture (Remembrance Day)** Lecture W/Th: Correctness, Robustness, Efficiency	Ch. 8	Lab 7
11 (Nov 18)	Lecture M/T: Review Class Lecture W/T: — **Test 2** —	Ch. 8	
12 (Nov 25)	Lecture M/T: Generic Programming and Collection Classes Lecture W/Th: Generic Programming and Collection Classes	Ch. 10	Lab 8
13 (Dec 2)	Lecture M/T: Input/Output Streams, Files, and Networking No more classes :)	Ch. 11	