

Tentative Schedule - CS-2910 2026 Fall

Week	Lecture:	Readings	Labs	CodeLab
1 (Sept 8,10)	<u>Lecture T: Syllabus/Brief Intro to Java</u> Lecture Th: Differences between Java and Python	Ch 1,2, & 3		
2 (Sept 15,17)	<u>Lecture T: Control I</u> Lecture Th: Control II	Ch 4.1-4&5	Lab 1	Ch 2
3 (Sept 22,24)	<u>Lecture T: Classes & Objects I</u> Lecture Th: Classes & Objects II	Ch 5.1-2	Lab 2	Ch 3
4 (Sept 29,Oct 1)	<u>Lecture T: Classes & Objects III</u> Lecture Th: Demo: Flight Management System	Ch 5.3-4	No Labs	Ch 4
5 (Oct 6,8)	<u>Lecture T: Inheritance & Polymorphism I</u> Lecture Th: Inheritance & Polymorphism II	Ch 5.5-8	Lab 3	Ch 5
(Oct 12-16)	Reading Week (no classes)			
6 (Oct 20,22)	<u>Lecture T: Generic Programming I</u> Lecture Th: — Test 1 —	Ch 10	Lab 4	
7 (Oct 27,29)	<u>Lecture T: Generic Programming II</u> Lecture Th: ArrayLists & Lambda Expressions I	Ch 7	Lab 5	
8 (Nov 3,5)	<u>Lecture T: ArrayLists & Lambda Expressions II</u> Lecture Th: Linked Data Structures and TDD I	Ch 4.5	Lab 6	Ch 7
9 (Nov 10,12)	<u>Lecture T: Linked Data Structures and TDD II</u> Lecture Th: Linked Data Structures and TDD III	Ch. 9	No Labs	Ch 8 & 9
10 (Nov 17,19)	<u>Lecture T: Correctness, Robustness, & Efficiency I</u> Lecture Th: — Test 2 —	Ch. 8	Lab 7	
11 (Nov 24,26)	<u>Lecture T: Correctness, Robustness, & Efficiency II</u> Lecture Th: Threads I	Ch. 12	Lab 8	
12 (Dec 1,3)	<u>Lecture T: Threads II</u> Lecture Th: Threads III		Presentations	
13 (Dec 8)	<u>Lecture T: Review</u> No more classes!		Presentations	