CS 1324 Schedule Fall 2019

Week #	Date	Day(s)	Class Topic	zyBook	TuringsCraft	CodingBat	Lab Projects	Homework	iClicker
1	Aug 19	Mon	Syllabus, Intro to Programming	Chapter 1					
	20	Tues	No Lab						
	21	Wed	Storing Primitive Data	Chapter 2					not graded
	22	Thus			TC 1				
	23	Fri	Storing Primitive Data (cont.)						not graded
	24/25	Sat/Sun							
2	Aug 26	Mon	Arithmetic Operators	Chapter 3					not graded
	27	Tues	Lab 1		TC 2		Project 1		
	28	Wed	Arithmetic Operators (cont.)					Homework 1	not graded
	29	Thus							
	30	Fri	User Interaction	Chapter 4					not graded
	31/1	Sat/Sun							
3	Sep 2	Mon	Labor Day	due Sep 2	due Sep 2		due Sep 2		
	3	Tues	Lab 2	Chapter 5	TC 3		Project 2		
	4	Wed	User Interaction (cont.)					Homework 2	Week 3 Wed
	5	Thus		due Sep 5				HW1 due Sep 5	
	6	Fri	Conditional Statements and Relational Operators	Chapter 6	due Sep 6				Week 3 Fri
	7/8	Sat/Sun			TC 4				
4	Sep 9	Mon	Conditional Statements and Relational Operators (cont.)				due Sep 9		Week 4 Mon
	10	Tues	Lab 3	due Sep 10			Project 3		
	11	Wed	Logical Operators		due Sep 11				Week 4 Wed
	12	Thus			TC 5			HW2 due Sep 12	
	13	Fri	Review for Midterm 1		due Sep 13				
	14/15	Sat/Sun							
5	Sep 16	Mon	Midterm 1	Chapter 7			due Sep 16		
	17	Tues	Lab 4	due Sep 17			Project 4		
	18	Wed	Repetition: While Statements	Chapter 8					Week 5 Wed
	19	Thus			TC 6				
	20	Fri	Repetition: While Statements (cont.)						Week 5 Fri
	21/22	Sat/Sun		due Sep 22	due Sep 22				
6	Sep 23	Mon	Methods: Part 1	Chapter 9			due Sep 23		Week 6 Mon
	24	Tues	Lab 5	due Sep 24	TC 7	CB 1	Project 5		
	25	Wed	Methods: Part 2	Chapter 10				Homework 3	Week 6 Wed
	26	Thus							
	27	Fri	Methods (cont.)						Week 6 Fri
	28/29	Sat/Sun		due Sep 29	due Sep 29	due Sep 29			
7	Sep 30	Mon	For Loops	Chapter 11			due Sep 30		Week 7 Mon
	1	Tues	Lab 6	due Oct 1	TC 8		Project 6		
	2	Wed	Arrays of Primitive Data Types	Chapter 12	due Oct 2				Week 7 Wed
	3	Thus			TC 9			due Oct 3	
	4	Fri	Arrays of Primitive Data Types (cont.)						Week 7 Fri
	5/6	Sat/Sun		due Oct 6	due Oct 6				
8	Oct 7	Mon	Methods and References	Chapter 13			due Oct 7		Week 8 Mon
	8	Tues	Lab 7		TC 10		Project 7		
	9	Wed	Methods and References (cont.)					Homework 4	Week 8 Wed
	10	Thus							
	11	Fri	Fall Break						
	12/13	Sat/Sun	Fall Break	due Oct 13	due Oct 13				
9	Oct 14	Mon	Perfect Size and Oversize Arrays				due Oct 14		Week 9 Mon
	15	Tues	Lab 8			CB 2	Project 8		
	16	Wed	Perfect Size and Oversize Arrays (cont.)						Week 9 Wed
	17	Thus						due Oct 17	
	18	Fri	Review for Midterm 2			due Oct 18			
	19/20	Sat/Sun							
10	Oct 21	Mon	Midterm 2	Chapter 14			due Oct 21		
	22	Tues	Lab 9	due Oct 22			Project 9		
	23	Wed	Nesting Loops	Chapter 15					Week 10 Wed
	24	Thus			TC 11	CB 3			
	25	Fri	Nesting Loops (cont.)						Week 10 Fri
	26/27	Sat/Sun		due Oct 27	due Oct 27	due Oct 27			
11	Oct 28	Mon	Sorting Algorithms	Chapter 16			due Oct 28		Week 11 Mon
	29	Tues	Lab 10				Project 10		
	30	Wed	Sorting Algorithms (cont.)						Week 11 Wed
	31	Thus		due Oct 31					
	1	Fri	Using Objects from the API	Chapter 17					Week 11 Fri
	2/3	Sat/Sun			TC 12	CB 4			
12	Nov 4	Mon	Using Objects from the API (cont.)				due Nov 4		Week 12 Mon
	5	Tues	Lab 11	due Nov 5			Project 11		
	6	Wed	Classes with Generics	Chapter 18	due Nov 6	due Nov 6		Homework 5	Week 12 Wed
	7	Thus			TC 13				
	8	Fri	Classes with Generics (cont.)						Week 12 Fri
	9/10	Sat/Sun		due Nov 10	due Nov 10				
13	Nov 11	Mon	Building New Classes				due Nov 11		Week 13 Mon
	12	Tues	Lab 12		TC 14		Project 12		
	13	Wed	Building New Classes (cont.)						Week 13 Wed
	14	Thus						due Nov 14	
	15	Fri	Review for Midterm 3						
	16/17	Sat/Sun							
14	Nov 18	Mon	Midterm 3	Chapter 19			due Nov 18		
	19	Tues	Lab 13	due Nov 19	due Nov 19		Project 13		
	20	Wed	Access Modification	Chapter 20				Homework 6	Week 14 Wed
	21	Thus			TC 15				
	22	Fri	Access Modification (cont.)						Week 14 Fri
	23/24	Sat/Sun		due Nov 24	due Nov 24				
15	Nov 25	Mon	Aggregation				due Nov 25		Week 15 Mon
	26	Tues	No Lab						
	27	Wed	Thanksgiving Holiday						
	28	Thus	Thanksgiving Holiday						
	29	Fri	Thanksgiving Holiday						
	30/1	Sat/Sun	Thanksgiving Holiday						
16	Dec 2	Mon	Aggregation (cont.)						Week 16 Mon
	3	Tues	Lab 14				Project 14		
	4	Wed	Programs with Multiple Classes						Week 16 Wed
	5	Thus						due Dec 5	
	6	Fri	Review for Final Exam						
	7/8	Sat/Sun					due Dec 8		
Finals	Dec 9	Mon	no class						
	10	Tues	no class						
	11	Wed	no class						
	12	Thus	no class						
	13	Fri	Final Exam 8-10 AM						