CSE1322 Lab Schedule – Fall 2024

- All Labs and Assignments are due at 11:59pm on Sunday nights.
- **All students in sections W#2, WJ2 and WJ3 must take their midterm and final IN PERSON on the Marietta campus during their regularly scheduled Lab time on the weeks of Sep 30 - Oct 6, and Nov 18 – Nov 24. Plan accordingly.**
- **No tutoring credit can be earned after the last day of class, Dec. 2, 2024.**
- Subject to change, ensure you have the latest copy from the FYE website

Week	Class Dates	Topics	In-Lab Exercises and their Due Dates	Assignment and their Due Dates
1	Aug 12-18	Introduction, syllabus and Policy discussion, IDE installation	NA	NA
2	Aug 19-25	Module 1: Review of CSE1321 - variables, printing, conditionals, Strings, 1D/2D Arrays, methods	Lab 1 Aug 25 @11:59pm	NA
3	Aug 26-Sep 1	Module 1: Review of CSE1321 - Basic OOP (Class, Objects, Constructors, Public/Private, Static, ToString)	Lab 2 Sep 1 @11:59pm	Assignment 1 (M1) Sep 1 @11:59pm
	Sep 2	No class (Labor day)		
4	Sep 3-8	Module 2: Reference Parameters, Call-by value, Callby-reference, Array Lists, Collections, Generics, Iterators, Static Modifiers	Lab 3 Sep 8 @11:59pm	Assignment 2 (M2) Sep 8 @11:59pm
5	Sep 9-15	Module 3: Advanced OOP - Static modifier, Inheritance, private, public, protected, super, encapsulation	Lab 4 Sep 15 @11:59pm	
6	Sep 16-22	Module 3: Advanced OOP - Abstract Class, Interface, Polymorphism, type casting	Lab 5 Sep 22 @11:59pm	Assignment 3 (M3) Sep 22 @11:59pm
7	Sep 23-29	Module 3: Advanced OOP continued - Abstract Class, Interface, Polymorphism, type casting	Lab 6 Sep 29 @11:59pm	Assignment 4 (M3) Sep 29 @11:59pm
8	Sep 30-Oct 6	**Midterm Exams** **All sections will take their midterm during their regularly scheduled lab time this week.** **WJ1 & W#1 ONLY: Monday Sep 30 Noon - Tuesday Oct 1 Noon**		
9	Oct 7-13	Module 4: Recursion	Lab 7 Oct 13 @11:59pm	Assignment 5 (M4) Oct 13 @11:59pm
10	Oct 14-20	Module 5: Exception and Error Handling	Lab 8 Oct 20 @11:59pm	
11	Oct 21-27	Module 6: File IO Operations	Lab 9 Oct 27 @11:59pm	Assignment 6 (M5+6) Oct 27 @11:59pm
12	Oct 28-Nov 3	Module 7: Threads and Multithreading Parallel Processing	Lab 10 Nov 3 @11:59pm	
13	Nov 4-10	Module 8: Dynamic Data Structures, Built-in Linked Lists, Array Lists, Stacks and Queues methods	Lab 11 Nov 10 @11:59pm	Assignment 7 (M7+8) Nov 10 @11:59pm
14	Nov 11-17	Module 9: GUI Programming, Graphics, Event Driven GUI Programming	Lab 12 Nov 17 @11:59pm	
Final Exam	Nov 18-Nov 24	**Lab Final Exam** **All sections will take their lab final during their regularly scheduled lab this week.** **WJ1 & W#1 ONLY: Mon Nov 18 Noon - Tue Nov 19 Noon**		

No class on Sep 2 due to Labor day
Withdrawal Date: https://www.kennesaw.edu/registrar/academic-calendars/withdrawal-dates-and-refunds-fall.php