

CSE1322 Lab Schedule – Spring 2023

- All Labs and Assignments are due at 11:59pm on Sunday nights.
- **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	Jan 9th - 15th	Introduction, syllabus and Policy discussion, IDE installation	Lab 1 Jan 22nd @11:59pm	NA
2	Jan 16th - 22nd	Module 1: Review of CSE1321 - variables, printing, conditionals, Strings, 1D/2D Arrays	Lab 2 Jan 22nd @11:59pm	NA
3	Jan 23rd - 29th	Module 1: Review of CSE1321 - Basic OOP (Class, Objects, Constructors, Public/Private, Static, ToString)	Lab 3 Jan 29th @11:59pm	Assignment 1 (M1) Jan 29th @11:59pm
4	Jan 30th - Feb 5th	Module 2: Reference Parameters, Call-by value, Callby-reference, Array Lists, Collections, Generics, Iterators, Static Modifiers	Lab 4 Feb 5th @11:59pm	Assignment 2 (M2) Feb 5th @11:59pm
5	Feb 6th - 12th	Module 3: Advanced OOP - Static modifier, Inheritance, private, public, protected, super, encapsulation	Lab 5 Feb 12th @11:59pm	
6	Feb 13th - 19th	Module 3: Advanced OOP - Abstract Class, Interface, Polymorphism, type casting	Lab 6 Feb 19th @11:59pm	Assignment 3 (M3) Feb 19th @11:59pm
7	Feb 20th - 26th	Module 3: Advanced OOP continued - Abstract Class, Interface, Polymorphism, type casting (see recorded lecture videos)	Lab 7 Feb 26th @11:59pm	Assignment 4 (M3) Feb 26th @11:59pm
8	Feb 27th - Mar 5th	Midterm Exam, all sections will take their midterm during their regularly scheduled lab. W#1 and WJ1: Monday Feb 27th Noon - Tuesday Feb 28th Noon		
	Mar 6th - 12th	Spring Break - No Class		
9	Mar 13th - 19th	Module 5: Recursion	Lab 8 Mar 19th @11:59pm	Assignment 5 (M5) Mar 19th @11:59pm
10	Mar 20th - 26th	Module 6: Exception and Error Handling	Lab 9 Mar 26th @11:59pm	
11	Mar 27th - Apr 2nd	Module 7: File IO Operations	Lab 10 Apr 2nd @11:59pm	Assignment 6 (M6+7) Apr 2nd @11:59pm
12	Apr 3rd - 9th	Module 8: Threads and Multithreading Parallel Processing	Lab 11 Apr 9th @11:59pm	
13	Apr 10th - 16th	Module 9: Dynamic Data Structures, Built-in Linked Lists, Array Lists, Stacks and Queues methods	Lab 12 Apr 16th @11:59pm	Assignment 7 (m8+9) Apr 16th @11:59pm
14	Apr 17th - 23rd	Module 4: GUI Programming, Graphics Event Driven GUI Programming	Lab 13 Apr 23rd @11:59pm	
Final Exam	Apr 24th - 30th	Lab Final Exam during regularly scheduled lab sessions for the week. W#1 and WJ1: Mon April 24th Noon - Tuesday April 25th Noon.		

No class on Jan 16th (MLK), Mar 6th - 12th (Spring Break)

Withdrawal Dates & Refund Percentages: <https://registrar.kennesaw.edu/academic-calendars/sprng-withdrawal-refund.php>