

CSCE 240: Advanced Programming Techniques

Lecture 26: Quiz2

PROF. BIPLAV SRIVASTAVA, AI INSTITUTE

11TH APRIL 2024

Carolinian Creed: “I will practice personal and academic integrity.”

Credits: Some material reused with permission of Dr. Jeremy Lewis.
Others used as cited with thanks.

Organization of Lecture 26

- Introduction Section
 - Recap of Lecture 25
- Main Section
 - Quiz 2
- Concluding Section
 - About next lecture – Lecture 27
 - Ask me anything

Introduction Section

Recap of Lecture 25

- HW 6 peer evaluation
- Project presentations for code reuse
 - Students presented design and highlights of the project code – PA1 to PA5

Main Section

Quiz 2

Due – end of class

About Next Lecture – Lecture 27

Lectures 27: Multi-threading and Project Discussion

- Final project presentations

19	Mar 19 (Tu)	Advanced: Pointers, I/O	
20	Mar 21 (Th)	Advanced: Operator overloading	Prog 4 – end
21	Mar 26 (Tu)	Advanced: Memory Management	Prog 5 – start HW 5 due
22	Mar 28 (Th)	Advanced: Code efficiency	
23	Apr 2 (Tu)	Advanced: Templates	
24	Apr 4 (Th)	AI / ML and Programming	Prog 5 – end
25	Apr 9 (Tu)	Project code summary – student presentation for reuse Review material for Quiz 2	HW 6 due Prog 6 – assembling start
26	Apr 11 (Th)	In class test	Quiz 2 – In class
27	Apr 16 (Tu)	Project presentation	Prog 6 - due
28	Apr 18 (Th)	Project presentation	Last day of class (April 22 per bulletin)
	Apr 23 (Tu)		Reading Day
29	Apr 25 (Tu)	9am – Final Overview	Examination