WELCOME TO CSCUV4

WEEK 6

Pointers

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PLAN FOR TODAY

15 mins	–	Exercises
10 mins	–	Q&A
35 mins	–	Checkpoints

CHECKPOINTS GROUP A

ID	Group	Week 2	Week 3	Week 4	Week 5
2839067/1	1-A				
2816787/1	1-A		check	check	
2817566/1	1-A	check	check	check late	check
2825056/1	1-A	check	check late	check	check
2835267/1	1-A	check	check	check	check
2823680/1	1-A	check	check	check	check
2811801/1	1-A	check	check	check	check
2836012/1	1-A	check	check	check	check
2810713/1	1-A	check	check	check	check

Checkpoint current lesson
Checkpoint one week late
Failed

CHECKPOINTS GROUP B

ID	Group	Week 2	Week 3	Week 4	Week 5
2928413/2	1-B		To Do	To Do	To Do
2823735/1	1-B	check	check late	check late	check
2813060/2	1-B				
2710797/1	1-B	check late	check	check late	Failed
2944806/1	1-B	check			
2823106/1	1-B	Failed		To Do	To Do
2814919/1	1-B	check	check	check late	check
2839798/2	1-B	check late	Failed	check late	Failed
2716869/1	1-B				

Checkpoint current lesson
Checkpoint one week late
Failed

Exercise #1

Write a short program that declares and initializes an int.

Next, declare and initialize a pointer to the variable.

Your program should then print the address and value stored in the variables and pointer.

Exercise #2

Write a program to add two numbers using pointers

Exercise #3

Write a program to swap two numbers using pointers

Any Questions?

Thank you