Fall 2023 Tentative Schedule

Lect	Do	Day	Mon	Topic	
1	M	21	Aug	Syllabus, Introduction, IDE	
2	W	23	Aug	IDE, first program (output, functions, comments, error messages, user input, int)	
3	M	28	Aug	Variables, types, operations on numbers	
4	W	30	Aug	Variables, types, operations on numbers	
		4	Sep	No class - Labor Day Holiday	
5	W	6	Sep	Number Conversion	(Census date)
6	M	11	Sep	Unix commands, strings	
7	W	13	Sep	Strings, formatted output	
8	M	18	Sep	Conditionals (switch)	
9	W	20	Sep	Conditionals (if, if-else, if-else-if)	
10	M	25	Sep	Boolean expressions;	
11	W	27	Sep	Loops	
12	M	2	Oct	Loops	
13	W	4	Oct	**Midterm 1 - tentative date**	
14	M	9	Oct	Loops	
15	W	11	Oct	Random number generation	
16	M	16	Oct	Strings (part 2)	
17	W	18	Oct	Math functions	
18	M	23	Oct	Functions	
19	W	25	Oct	Functions	(Oct 27 - Last Day to Drop)
20	M	30	Oct	Functions	
21	W	1	Nov	1D arrays	
22	M	6	Nov	1D arrays data processing	
23	W	8	Nov	**Midterm 2 - tentative date**	
24	M	13	Nov	2D arrays	
25	W	15	Nov	2D arrays	
26	M	20	Nov	2D arrays	
27	W	22	Nov	No class (day before Thanksgiving Holiday)	
28	M	27	Nov	File input/output	
29	W	29	Nov	File input/output	
30	M	4	Dec	Last day of classes	
		6	Dec	No class - Student Study day	
	W	13	Dec	**FINAL Exam, 11am-1:00pm**	
				This schedule is tentative. As the instructor for this course, I reserve the right to adjust the schedule in any way that serves the educational needs of the students enrolled in this course.–Alexandra Stefan	