August 2019

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18 Week 1	19 Class 1 Intro homework	20 Lab 1 Linux Intro and Hello World and "Class 2" (csunixmount etc.)	21 Class 3 Types & Expressions I	22	23 Class 4 Types & Expressions II homework	24
25 Week 2	26 Class 5 Types & Expressions III homework	27 Lab 2 Types - Converting Binary Numbers	28 Class 6 If Statement I	29	30 Class 7 If Statement II homework	31

September 2019

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 Week 3	2 Labor Day	3 Lab 3 Currency Conversions & Bounding Boxes (Monday schedule; meet in classroom) **Bring laptops to class** homework (due *Thursday* by 0900)	4 Class 8 Loops	5	6 Class 9 File I/O homework Project 1 assigned	7
8 Week 4	9 Class 10 Nested Loops homework	10 Lab 4 Text Analysis	11 Class 11 For Loops	12	13 Class 12 Stepwise refinement I homework Project 1 Part 1 Due (by 2359)	14
15 Week 5	16 Class 13 Stepwise refinement II no hw: do project!	17 Lab 5 Practice Practicum	18 Class 14 Odds and ends I	19 Project 1 Due (0800)	20 Class 15 Ethics / CS Dept and Continuous Learning (HW: study/practice for exams!)	21
22 Week 6	23 6-Week Exam	24 6 Week Practicum	25 Class 16 Functions I homework (due Monday)	26	27 Exam Debrief	28
29 Week 7	30 Class 17 Functions II homework					

October 2019

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1 **Lab 6** Vegas Baby! 6-Week Grades Due	2 **Class 18** Array Intro	3	4 **Class 19** Arrays & Pointers I homework	5
6 Week 8	7 **Class 20** Arrays & Pointers II homework	8 **Lab 7** StringGame	9 **Class 21** Odds & Ends/ Catch-up Project 2 announced	10	11 **Class 22** 2D-Arrays homework (due Tuesday at start of lab)	12
13 Week 9	14 Columbus Day	15 **Lab 8** 2D Arrays and Images	16 **Class 23** 2D-Arrays/ istream::get() Project 2 Part 1 Due (by 2359)	17	18 **Class 24** Pass by Reference homework	19
20 Week 10	21 **Class 25** Function overloading (homework: finish project!)	22 Conference/TBA	23 **Class 26** Recursion I homework (due Friday)	24 Project 2 Due (by 0800)	25 **Class 27** Recursion II	26
27 Week 11	28 12-Week Exam	29 12 Week Practicum	30 **Class 28** Searching & Sorting I homework (due Mon)	31		

November 2019

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 Exam Debrief	2
3 Week 12	4 Class 29 Searching & Sorting II homework	5 Lab 9 Recursion / sorting / searching 12-Week Grades Due	6 Class 30 Simple Structs	7	8 Class 31 Structs II homework (due TUESDAY)	9
10 Week 13	11 Veteran's Day	12 Lab 10 Structs and Fun with ncurses	13 Class 32 Sorting with structs and header files Project 3	14	15 Class 33 Operator overloading and static arrays homework	16
17 Week 14	18 Class 34 The Structure of Multi-file Programs homework (due FRIDAY)	19 Project time (meet in lab)	20 On your own activity (reporting to class not required)	21	22 Class 36 Linked Lists - intro, add2front homework	23
24 Week 15	25 Class 37 Linked Lists - traversal, search, delete (no hw)	26 Lab 11 Linked Lists Project 3 Part 1 Due (by 2359)	27 Class 38 Linked Lists - addafter, add2back, addinorder (homework: finish the lab)	28 Thanksgiving	29 Thanksgiving	30

December 2019

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 Week 16	2 Class 39 address-of, dereference Lab 11 due (before class starts) (homework: prepare for practicum!)	3 Final Practicum	4 Class 40 Linked Lists - recursion (no hw)	5 Project 3 Due (by 2359)	6 Reading Day	7 Reading Day
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				