January 2020

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
		1	2	3	4	5
6	7 **CLASS 1** Course Introduction	8 **CLASS 2** Introduction to C	9 **ALT 1** Progam Analysis Fundamentals	10 **CLASS 3** Program Analysis Fundamentals	11	12
13 **CLASS 4** C Variables	14 **CLASS 5** C Functions **CLASS 6** C Pointers	15 **DUP 1** C Pointers	16 **ALT 2** C Functions **ALT 3** C Pointers	17 **CLASS 7** C Conditionals	18	19

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
20 **MLK DAY**	21 **CLASS 8** C Loops **CLASS 9** C Arrays	22 **CLASS 10** C Strings	23 **ALT 4** C Loops **ALT 5** C Arrays	24 **CLASS 11** C Library Input-Output **CLASS 12** Practice Problems	25	26
27 **CLASS 13** Preprocessor Directives	28 **LAB 1** Password Complexity	29 **CLASS 14** Security Fundamentals	30 **ALT 6** Password Complexity	31 **CLASS 15** Operating Systems Overview		

February 2020

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
					1	2

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
3 **CLASS 16** Systems Programming Concepts	4 **CLASS 17** Descriptor Input-Output **LAB 2** Echo the Cat	5 **DUP 2** Echo the Cat	6 **ALT 7** Descriptor Input-Output **ALT 8** Echo the Cat	7 **REVIEW 1** Ketchup and Review	8	9
10 **EXAM**	11 **CLASS 18** Dynamic Memory	12 **CLASS 19** File Sys - OS Internals	13 **ALT 9** Dynamic Memory	14 **CLASS 20** File Sys - On Disk	15	16
17 **WASHINGTON BIRTHDAY**	18 **LAB 3** Hiding from ls	19 **CLASS 21** C Structures	20 **ALT 10** Hiding from ls	21 **CLASS 22** File Sys - Attributes	22	23

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
24 **CLASS 23** File Sys - Permissions	25 **LAB 4** Untouchables	26 **PROJ 1** netGoat	27 **ALT 11** Untouchables	28 **CLASS 24** File Sys - Access Control Lists	29	

March 2020

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
						1

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
2 **CLASS 25** Permissions and ACLs	3 GROUP WORK	4 **CLASS 26** Process Lifecycle	5 GROUP WORK	6 **CLASS 27** Process Memory	7	8
9 **SPRING BREAK**	10 **SPRING BREAK**	11 **SPRING BREAK**	12 **SPRING BREAK**	13 **SPRING BREAK**	14	15
16 **CLASS 28** Signals	17 **DUP 3** netGoat	18 **CLASS 29** Signal Handlers	19 **ALT 12** netGoat	20 **CLASS 30** Creating Processes	21	22

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
23 **CLASS 31** Monitoring Child Processes	24 **LAB 5** Baseball	25 **CLASS 32** Program Execution	26 **ALT 13** Baseball	27 **REVIEW 2** Ketchup and Review	28	29
30 **EXAM**	31 **LAB 6** myShell					

April 2020

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
		1 **CLASS 33** Descriptor Duplication	2 **ALT 14** myShell	3 **CLASS 34** Pipes	4	5

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
6 **CLASS 35** Sockets - Introduction	7 **LAB 7** Oracle	8 **CLASS 36** Sockets - TCP-IP Fundamentals	9 **ALT 15** Oracle	10 **CLASS 37** Sockets - Internet Domain Basics	11	12
13 **CLASS 38** Sockets - Internet Domain Applied	14 **LAB 8** netKitty	15 **DUP 4** netGoat	16 **ALT 16** netKitty	17 **DUP 5** netGoat	18	19
20 **DUP 6** netGoat	21 **DUP 7** netGoat	22 **CLASS 39** Capstone Day	23 **PROJECT PRESENTATIONS**	24 **DUP 8** netGoat	25	26

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
27 **CLASS 40** Course Wrap Up	28 **PROJECT PRESENTATIONS**	29 **READING DAY**	30 **START FINAL EXAMS**			

May 2020

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
				1	2	3
4	5	6	7 **END FINAL EXAMS**	8	9	10