

January

(last updated 2014-01-14)

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
			1	2	3	4
5	6	7	8	9	10	11
12	13 Introduction	14	15 A review of CptS 121 (HK ?? / DD Appendix F)	16	17 Dynamic memory in C (HK ?? / Appendix F)	18
19	20 MLKJ day. NO CLASS	21	22 Dynamic memory in C (HK ?? / Appendix F) HW 1 Assigned	23	24 Introduction to C++ (DD CH 2)	25
26	27 C++ Classes Pt1 (DD CH 3) Quiz 1	28	29 C++ Classes Pt 2 (DD CH 3 & 6)	30	31 C++ Classes Pt 3 (DD CH 6)	

February

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
						1
2	3 C++ Classes Pt 4 (DD CH 9)	4	5 Inheritance 1 (DD CH 11) HW 1 due HW 2 assigned	6	7 Inheritance 2 (DD CH 11)	8
9	10 Polymorphism 1 (DD CH 12)	11	12 Polymorphism 2 (DD CH 12)	13	14 Polymorphism 3 (DD CH 12) Quiz 2	15
16	17 President's Day NO CLASS	18	19 Templates (DD CH 18)	20	21 Exceptions and operator overloading (DD CH 17 & 10)	22
23	24 Exam 1 review	25	26 Exam 1	27	28 ADTs (S CH 1.2)	

March

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
						1
2	3 ArrayList 1 (S CH 4.1)	4	5 ArrayList 2 (S CH 4.1)	6	7 ArrayList 3 / Vector (S CH 4.1)	8
9	10 Vector (S CH 4.1)	11	12 Vector 2 (S CH 4.1)	13	14 Vector 3 / Linked List (S CH 4.1)	15
16	17 Spring Break NO CLASS	18 Spring Break NO CLASS	19 Spring Break NO CLASS	20 Spring Break NO CLASS	21 Spring Break NO CLASS	22
23	24 Linked List 2 (S CH 4.1)	25	26 Stacks 1 (S CH 4.2) Quiz 3	27	28 Stacks 2 (S CH 4.2)	29
30	31 Queues 1 (S CH 4.3)					

April

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
		1	2 Queues 2 (S CH 4.3)	3	4 Queues 3 (S CH 4.3)	5
6	7 Trees 1 (S CH 5)	8	9 Trees 2 (S CH 5) Quiz 4	10	11 Trees 3 (S CH 5)	12
13	14 Trees 4 (S CH 5)	15	16 Trees 5 (S CH 5)	17	18 Exam 2 review	19
20	21 Exam 2	22	23 Algorithm Analysis 1 (S CH 3)	24	25 Algorithm Analysis 2 (S CH 3)	26
27	28 Algorithm Analysis 3 (S CH 3)	29	30 Review	31		

May

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
				1	2 Review	3
4	5 Final from 3:10 – 6:10	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31