

DATE		week
Mon, Jan 21	1	Class n/a
Wed, Jan 23		Lab Cengage/ Intro Chapter 2 basic elements of C++   Chapter 3 Input/Output
Mon, Jan 28	2	Class Chapters 4 & 5 Control Structures
Wed, Jan 30		Lab
Mon, Feb 04	3	Class Chapter 6 User-Defined Functions
Wed, Feb 06		Lab
Mon, Feb 11	4	Class Chapter 7 User-Defined Simple Data Types, Namespaces, & the string Type
Wed, Feb 13		Lab
Mon, Feb 18	5	Class Chapter 8 Arrays and Strings
Wed, Feb 20		Lab
Mon, Feb 25	6	Class Chapter 9 Records (structs)
Wed, Feb 27		Lab
Mon, Mar 04	7	Class Chapter 10 Classes and Data Abstraction
Wed, Mar 06		Lab
Mon, Mar 11	8	Review
Wed, Mar 13		MIDTERM
Mon, Mar 18	9	Class Chapter 11 Inheritance and Composition (Polymorphism)
Wed, Mar 20		Lab
Mon, Mar 25	10	SPRING BREAK
Wed, Mar 27		
Mon, Apr 01	11	Class Chapter 12 Pointers, classes, virtual Functions, and Abstract Classes (Part 1)
Wed, Apr 03		Lab
Mon, Apr 08	12	Class Chapter 12 Pointers, classes, virtual Functions, and Abstract Classes (Part 2)
Wed, Apr 10		Lab
Mon, Apr 15	13	Class Chapter 14 Exception Handling. Chapter 15 Recursion
Wed, Apr 17		Lab
Mon, Apr 22	14	Class Chapter 16 Searching, Sorting and the vector Type
Wed, Apr 24		Lab
Mon, Apr 29	15	Class Chapter 17 Linked Lists. Chapter 18 Stacks and Queues
Wed, May 01		Lab
Mon, May 06	16	Review
Wed, May 08		
Mon, May 13	17	FINAL 8:00AM - 10:00AM