CSCI 135 SCHEDULE

Date	Topic	Prof. Shankar's Slides	Reading
Jan 31 Feb 2	Introduction	Intro	1.1-1.2
Feb 7 Feb 9	Control	Selection Iteration	2.1-2.3
	I/O, File I/O	IO	1.3-1.5, 2.4
	Functions	Functions	3
	Function Parameters & Overloading	Functions	4
	Scope	Scope	3.3
	Strings	Strings	9.3
	Data Types (Exam 1 through here)	Datatypes	pp. 67-68,441
	Arrays	Arrays	5
	Structures	Structs	6.1
	Storage Classes	StorageClass	Lecture
	Vectors	Vectors	7.3
	Pointers	Pointers	10.1
	Arrays and Dynamic Arrays Introduction to Dynamic Data Structures (Exam 2 through here)	PointerApps	10.2 Lecture
	Recursion	Recursion	13
	Abstract Data Types	ADT	Lecture
	Classes Constructors/Destructors	Classes	6.2 7
	Overloading and Friend Functions	Classes2	8, 10.3
	Iterators	Iterators	17.3
	Exceptions (time permitting)	Exceptions	18
May 23	Exam 3 (5:20-7:20 PM)		

Textbook sections are approximate, as lectures/slides don't always correspond exactly to text sections. You are responsible for all material in lecture whether or not in text, and likewise for relevant text sections.

This schedule is likely to change.