	Tentative Schedule for CSC 2100 & 2101						
Fall 2016							
CLASS #	DAY	DATE	CHAP DESCRIPTION TER	HOMEWORK / LABS / PROGRAMS / QUIZZES			
1	Monday	08/22/16	Start Chapter 1 (programs, computer hardware/software, languages)	Install compiler & editor on your laptop!			
2	Wednesday		1 & 2 Elements of a program, A Basic C++ Program				
LAB	Thursday	08/25/16					
3	Friday	08/26/16					
4	Monday	08/29/16	, , , , , , , , , , , , , , , , , , , ,	PROGRAM ONE ASSIGNED			
5	Wednesday		2 & 3 float, string, bool, sizeof(), variable assignment, variable initialization, scope, arithmetic operators, comments, constants	LAB 1 Due (11:59pm dropbox closes!)			
LAB	Thursday	09/01/16		LAB 2 Quiz (at 8am)			
6	Friday	09/02/16	operators				
	Monday	09/05/16					
7	Wednesday	09/07/16		LAB 2 Due (11:59pm dropbox closes!)			
LAB	Thursday	09/08/16		LAB 3 Quiz (at 8am)			
	Friday	09/09/16					
	Monday	09/12/16	4 logical operators, checking numeric ranges with logical operators, menus, validating user input, string comparison, switch statement, blocks & scopes	PROGRAM ONE DUE! PROGRAM TWO ASSIGNED			
	Wednesday	09/14/16	EXAM ONE - Chapters 1-4	Lab 3 Due (11:59pm dropbox closes!)			
LAB	Thursday	09/15/16	,	LAB 4 Quiz (at 8am)			
	Friday	09/16/16	increment/decrement				
	Monday	09/19/16					
	Wednesday	09/21/16		LAB 4 Due (11:59pm dropbox closes!)			
LAB	Thursday	09/22/16		LAB 5 Quiz (at 8am)			
	Friday	09/23/16					
	Monday	09/26/16		PROGRAM TWO DUE PROGRAM THREE ASSIGNED			
	Wednesday	09/28/16	6 Sending data into a function, passing data by value, using functions in menu-driven programs, The return statement, returning a value from a function, returning a boolean value,	LAB 5 Due (11:59pm dropbox closes!)			
LAB	Thursday	09/29/16	LAB 6 -Chapter 6 part 1	LAB 6 Quiz (at 8am)			
	Friday	09/30/16	6 local & global variables, static local variables, default arguments, using reference variables as parameters, overloading functions, the exit() function,				
	Monday	10/03/16	6 Chapter 6 Practice				
	Wednesday	10/05/16	7 Introduction to Arrays (arrays hold multiple values), accessing array elements, bounds checking	LAB 6 Due (11:59pm dropbox closes!)			
LAB	Thursday	10/06/16	LAB 7 -Chapter 6 part 2	LAB 7 Quiz (at 8am)			
	Friday	10/07/16	7 Array initialization, processing array contents: copying/ printing/ summing/ averaging/ highest/ lowest/ comparing arrays, using parallel arrays				
	Monday	10/10/16	TTU FALL BREAK - NO CLASSES				
	Wednesday	10/12/16	TTU FALL BREAK - NO CLASSES				

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			Fall 2016	
CLASS	DAY	DATE	CHAP DESCRIPTION	HOMEWORK / LABS / PROGRAMS /
#			TER	QUIZZES
	Thursday	10/13/16	NO CLASS FOR CSC2101-002 (ALL OTHER CLASSES STILL MEET)	
	Friday	10/14/16	7 arrays as function args, 2D Arrays, Multidimensional Arrays	
	Monday	10/17/16	7 Exam Review, Chapter 7 prctice	
	Wednesday	10/19/16	EXAM TWO - Chapters 5-7	LAB 7 Due (11:59pm dropbox closes!)
LAB	Thursday	10/20/16	LAB 8 - Chapter 7	LAB 8 Quiz (at 8am)
	Friday	10/21/16	9 Introduction to Pointer variables	
	Monday	10/24/16	9 Arrays & Pointers, Pointer Arithmetic, Initializing Pointers, Comparing Pointers	PROGRAM THREE DUE
				PROGRAM FOUR ASSIGNED
	Wednesday	10/26/16	9 Pointers & Functions, Dynamic Memory Allocation	LAB 8 Due (11:59pm dropbox closes!)
LAB	Thursday	10/27/16	LAB 9 - Chapter 9	LAB 9 Quiz (at 8am)
	Friday	10/28/16	9 Chapter 9 Practice	
	Monday	10/31/16	10 Character Testing, Character Case Conversion, C-String Functions	
	Wednesday	11/02/16	10 C-String Functions, C++ String Class, String functions	LAB 9 Due (11:59pm dropbox closes!)
LAB	Thursday	11/03/16	LAB 10 -Chapter 9 & 10	LAB 10 Quiz (at 8am)
	Friday	11/04/16	10 Chapter 10 Practice	
	Monday	11/07/16	11 Abstract data types, combining data into structures, accessing structure members	PROGRAM FOUR DUE
				PROGRAM FIVE ASSIGNED
	Wednesday	11/09/16	11 Initializing a structure, array of structures as function arguments, nested structures, structures as funciton arguments,	LAB 10 Due (11:59pm dropbox closes!)
			returning a structure from a function	
LAB	Thursday	11/10/16	LAB 11 - Chapter 11	LAB 11 Quiz (at 8am)
	Friday	11/11/16	11 Pointers to Structures, Structures can contain pointers	
	Monday	11/14/16	11 Ch 11 practice	
	Wednesday	11/16/16	12 File Operations, File output formatting, Detailed Error Testing, Getline function	LAB 11 Due (11:59pm dropbox closes!)
LAB	Thursday	11/17/16	LAB 12 - Chapter 12	LAB 12 Quiz (at 8am)
	Friday	11/18/16	12 Files continued, Ch 12 Practice	
	Monday	11/21/16	13 Intro to Object Oriented Programming, classes objects	PROGRAM FIVE DUE
	Wednesday	11/23/16	THANKSGIVING HOLIDAY - NO CLASSES	
	Thursday	11/24/16	THANKSGIVING HOLIDAY - NO CLASSES	
	Friday	11/25/16	THANKSGIVING HOLIDAY - NO CLASSES	
	Monday	11/28/16	13 Constructors/Destructors	
	Wednesday	11/30/16	13 Exam Review	LAB 12 Due (11:59pm dropbox closes!)
			OO Program vs. Proceedural Program	
LAB	Thursday	12/01/16	NO LAB - WHOOP!	
	Friday	12/02/16	EXAM THREE - BR207 - 8:00 - 9:30 am (Chapters 9-13)	