SD F18 Syllabus		9/7/18
		Course intro
9/10/18	9/12/18	9/14/18
Basic program structure stogit submission First memory diagram	Variables and constants	Operators
9/17/18	9/19/18	9/21/18
Input/Output; if/else	*Quiz 1* Loops; calling functions	Defining functions
9/24/18	9/26/18	9/28/18
Arrays	*Quiz 2* C-style strings	Pointers
10/1/18	10/3/18	10/5/18
Pointers, continued	*Quiz 3* Dynamic allocation	Structs
10/8/18	10/10/18	10/12/18
Enums and other miscellaneous types First project ideas	*Quiz 4* Classes	Classes, continued
	10/17/18	10/19/18
	Classes, continued More project ideas	Special member functions
10/22/18	10/24/18	10/26/18
DVD class	*Quiz 5* DVD class, continued	Array classes
10/29/18	10/31/18	11/2/18
ArrayP classes	*Quiz 6* Inheritance	MenuItem class
11/5/18	11/7/18	11/9/18
Menu class 90-sec project idea presentations	Team project	*Quiz 7*
11/12/18	11/14/18	11/16/18
Polymorphism Team project - first features list	Team project - first UML diagram	Team project
11/19/18		
Team project		
11/26/18	11/28/18	11/30/18
Team project	Team project - first demo	Team project
12/3/18	12/5/18	12/7/18
Team project	Team project - second demo	Team project - ethical analysis
12/10/18	12/12/18	
Team project	Team project - final presentation	
Final Exam: Friday 12/14/18, 9am-11am		