FALL 2025
CS2143-TENTATIVE ACADEMIC CALENDAR

WEEK	MONDAY	WEDNESDAY	FRIDAY	ASSGS
1	Course info	Intro to OOP	Abstraction	HW1: email Install C# packages
2	Class Example	OOD	UML	Assg1: Simple review
3	Advanced Classes and Methods	Instances and Initialization	Constructors and Destructors	**Assg1 due** Assg2: Objects
4	cont.	Stream Classes	Package/Library	
5	Review Assg2	**REVIEW**	**TEST 1**	
6	Inheritance Substitution	Abstract classes	Interfaces	**Assg2 due /** Assg3
7	Go over Assg 3	Subclasses and Subtypes	Static/Dynamic Typing	
8	Copy, Clone, Equality Polymorphism	cont**.**	Multiple Inheritance	
9	Overloading	cont.	In class Activity	**Assg 3 due** Assg 4
10	Reuse Mechanisms	**REVIEW**	**TEST 2**	
11	Overriding	cont.	Polymorphic Variables	
12	cont.	Generics	cont.	**Assg 4 due**
13	Exceptions	**Case Study**	Containers STL Example(s)	**Assg 5**
14	Object Interconnections Friends	**No class Thanksgiving**	**No class Thanksgiving**	
15	cont.	Design Patterns	REVIEW	**Assg 5 due**
16	**FINAL EXAM Monday, Dec. 8 10:30am-12:30pm**			