CSCI 3132 - Object Orientation & Generic Programming - Summer 2019 Schedule
(Please note that the schedule may be subject to minor changes)

Week	Dates	Lecture Topics	Lab Date	Lab Topics	Important Dates	Action
1	06-May to 12-May	Intro to the course. Expressing client requirements	06-May	No Lab		
2	13-May to 19-May	Domain modelling, Use case and Class diagrams	13-May	C++ Programming Practice	16-May	Quiz 1
3	20-May to 26-May	Object model. OO Concepts	20-May	No Lab		
4	27-May to 02-Jun	C++ programming basics, Data types, Pointers review	27-May	Classes and Objects. Inheritance and Composition. Lab Assignment 1	27-May 30-May	Lab Assignment 1 available Quiz 2
5	03-Jun to 09-Jun	Function and Operator overloading	03-Jun	Pointers.	04-Jun 09-Jun	Group Project available Lab Assignment 1 due
6	10-Jun to 16-Jun	Inheritance and Polymorphism	10-Jun	Function and Operator overloading. Lab Assignment 2	10-Jun 13-Jun	Lab Assignment 2 available Quiz 3
7	17-Jun to 23-Jun	References, Virtual and Pure Virtual functions	17-Jun	Inheritance, Encapsulation and Polymorphism.	23-Jun	Lab Assignment 2 due
8	24-Jun to 30-Jun	In-class Programming Contest	24-Jun	Virtual and pure virtual functions. Abstract classes. Lab Assignment 3	24-Jun	Lab Assignment 3 available
9	01-Jul to 07-Jul	Generic Programming, Templates	01-Jul	No Lab	04-Jul 07-Jul	Quiz 4 Lab Assignment 3 due
10	08-Jul to 14-Jul	Standard Template Library	08-Jul	Templates, Exception handling. Lab Assignment 4	08-Jul 14-Jul	Lab Assignment 4 available Group Project due
11	15-Jul to 21-Jul	Group project presentations	15-Jul	STL.	21-Jul	Lab Assignment 4 due
12	22-Jul to 28-Jul	Design patterns and Case study	22-Jul	Presentations (if required)	25-Jul	Quiz 5
	31-Jul to 06-Aug	FINAL EXAM PERIOD			31-Jul to 06-Aug	Final Exam

Holidays	
20-May	Victoria day
01-Jul	Canada day
05-Aug	Halifax/Dartmouth Natal day

Course Related Dates (Refer Academic Calendar for up-to-date info)	
Last day to change and add classes	21-May-19
Last day to drop without W	05-Jun-19
Last day to drop with W	05-Jul-19