ECSE 2610 Fall 2024 Calendar					
Week	Week of	Tuesday Lecture	Wednesday Lab		Friday Lecture
			Alpha	Omega	
0:	x01 01/06/25	No Class	Studio 0	Studio 0	Course Overview, Humber Systems
0:	x02 01/13/25	No Class (Labor Day)	Studio 1	Studio 1	Number Systems, Digital Circuits
0:	c03 01/20/25	Digital Circuits	-	-	Boolean Algebra
0:	c04 01/27/25	Boolean Algebra	Studio 2	Studio 2	Boolean Algebra
0:	c05 02/03/25	Comb. Circuit Synthesis	-	-	Hazards
0:	c06 02/10/25	Exam 1 Review	Studio A	Studio 3	No Class
0:	c07 02/17/25	Exam 1	-	-	Glitches/ Hazards
0:	02/24/25	Comb. Logic Design	-	Studio 4	Comb. Logic Design
0:	03/03/25	Comb. Logic Design	-	-	Comb. Logic Design II, Latches
05	:0A 03/10/25	Latches, Flip Flops	Studio B	Studio 5	Flip Flops
05	:0B 03/17/25	Registers, Counters	-	-	Exam 2 Review
0)	:00 03/24/25	Exam 2	-	-	Registers, Counters, FSM Concepts
0)	:0D 03/31/25	FSM Concepts	Studio C	Studio 6	FSM Design
0)	:0E 04/07/25	FSM Concepts	Thanksgiving Break		
00	:0F 04/14/25	FSM Design	-	-	Memory
0:	c10 04/21/29	Review	-	-	Reading Period
0:	x11 04/28/29	Final Exam: Date/Time TBA			