

<i>Wk</i>	<i>Date</i>	<i>Senior Design Class Topics</i>	<i>Logbooks Thurs 11:59 PM</i>	<i>Reports in Blackboard Friday 11:59 PM</i>
1	1/20	Info Session - Plan for semester		
2	1/25	IDR Week 1 Groups A2, B2, C2 NOTE: All #1 subgroups meet on Thursday All #2 subgroups meet on Tuesday (same as last semester)		TEAM LEAD 4 (team leads continue to rotate and repeat if necessary)
2	1/27	IDR Week 1 Groups A1, B1, C1	Logbook A	
3	2/1	IDR Week 2 Groups B2, C2, D2		
3	2/3	IDR Week 2 Groups B1, C1, D1	Logbook B	
4	2/8	IDR Week 3 Groups C2, D2, A2		
4	2/10	IDR Week 3 Groups C1, D1, A1	Logbook C	
5	2/15	IDR Week 4 Groups D2, A2, B2		
5	2/17	IDR Week 4 Groups D1, A1, B1	Logbook D	
6	2/22	NO CLASS – BU MONDAY SCHEDULE		TEAM LEAD 5
6	2/24	Teams work on projects (staff available)	Logbook A	
7	3/1	2nd Prototype Testing Week		
7	3/3	2nd Prototype Testing Week	Logbook B	
8	3/8	SPRING BREAK (Lab Open)		
8	3/10	SPRING BREAK (Lab Open)		
9	3/15	Critical Design Reviews (CDR)		
9	3/17	Critical Design Reviews (CDR)	Logbook C	Test Report
10	3/22	Critical Design Reviews (CDR)		
10	3/24	Teams work on projects (staff available)	Logbook D	User's Manual (1st version) to Writing Tutors Friday Mar 25
11	3/29	Final Project Testing		TEAM LEAD 6
11	3/31	Final Project Testing	Logbook A	
12	4/5	Final Project Testing		
12	4/7	Final Project Testing	Logbook B	Final Test Report (T) Feedback received from writing tutors by Friday April 8
13	4/12	CUSTOMER INSTALLATION		
13	4/14	CUSTOMER INSTALLATION	Logbook C	User's Manual (final version) due Monday April 18
14	4/19	CUSTOMER INSTALLATION		
14	4/21	CUSTOMER INSTALLATION ENDS	Logbook D	
15	4/26	PLAN FOR ECE DAY		

	4/28 & 5/3	Teams prepare for ECE Day (no class)	All items Due Fri April 29 11:59 PM	Resource gitHub (T) & Personal Progress Memo (I) Peer Feedback Customer Installation Report
	Fri 5/6	ECE Day (Poster + Demo + Video) All must attend!		Assessment of final User's Manual from writing tutors by Friday April 29.