Week	Date	Lectures and Events	Materials Due	Date	Lectures and Events	Materials Due
1	1/14/20	Introduction + Syllabus + Logistics		1/16/20	L1 (Design) + L2 (Needs) + L3 (Requirements)	Entrance Survey, Resume
2	1/21/20	L4 (Concept Generation) + L5 (Functional Decomposition) + Teams Announced	1	1/23/20	L6 (Behavior Models) + L7 (Testing) + Lab Begins	
3	1/28/20	L9 (Teams) + Weekly Team Meetings Begin + Lab		1/30/20	L10 (Management) + Lab	Proposal: Problem Statement
4	2/4/20	L11(Ethics) + Lab	Notebook Check, Teamwork Reflection	2/6/20	L12 (Giving Presentations) + Lab	Notebook Check, Annotated Bibliography
5	2/11/20	Proposal Presentations		2/13/20	Proposal Presentations	
6	2/18/20	Weekly Team Meetings (A) + Lab	Proposal: Report	2/20/20	Weekly Team Meetings (B) + Lab	Peer Review 1
7	2/25/20	Weekly Team Meetings (A) + Lab		2/27/20	Weekly Team Meetings (B) + Lab	
8	3/3/20	Weekly Team Meetings (A) + Lab	Notebook Check	3/5/20	Weekly Team Meetings (B) + Lab	Notebook Check, Expanded Annotated Bibliography
_	Spring Break					
9	3/17/20	CDR Presentations		3/19/20	CDR Presentations	
10	3/24/20	Lab	CDR: Report	3/26/20	Weekly Team Meetings (A+B) + Lab	Peer Review 2
11	3/31/20	Lab		4/2/20	Weekly Team Meetings (A+B) + Lab	
12	4/7/20	Lab	Notebook Check	4/9/20	Weekly Team Meetings (A+B) + Lab	Notebook Check
13	4/14/20	Lab		4/16/20	Weekly Team Meetings (A+B) + Lab	Peer Review 3
14	4/21/20	Interactive Project Demos	Project Demo	4/23/20	Buffer Day	Industry Presentation Slides
15	4/28/20	Redefined day, no class		4/29/20*	Industry Presentations (Time/Location TBD)	
				5/1/20*	Final Checkout 8AM-11AM	Peer Review 4, Notebooks, Final Report, All Project Deliverables