

Week	Dates	Lab Thursday 09:00 – 12:00 (MB64 & MB78)	Tutorial Thursday 14:00 – 15:00 (BA2185)	Lecture Thursday 15:00 – 16:00 (BA2185)
1	Sept. 7	Design Studio Safety Training Session 1: 10 – 10:30 AM Session 2: 10:45 – 11:15 AM		Lecture 1: Introduction & Resources
2		Pitch Night: Medical Sciences (MS) Room MS2173; 5 – 6:30 PM; Tuesday Sept 12 TEAM FORMATION		
2	Sept. 14		Mandatory 1: Needs Statement Refinement Activity CLIENT MATCHING	Lecture 2: Design Specification Activity
3	Sept. 21	3D Printing Training if Necessary + Needs finding + Client interview	Mandatory 2: Ideation & Selection Activity	Lecture 3: Communication Instructor – How To: ____
4	Sept. 28	Work Time + Needs finding + Client interview	Mandatory 3: Prototyping & Risk Assessment Activity	PROGRESS PRESENTATION 1
5	Oct. 5	Work Time + Needs finding + Client interview	Team Meeting 1	Lecture 4: Verification versus Validation
6	Oct. 12	Work Time + Prototyping + Testing	How To: Communicate with Client (or Teamwork)	PROGRESS PRESENTATION 2 PROJECT PROPOSAL DUE OCT 12
7	Oct. 19	Work Time + Prototyping + Testing	Team Meeting 2	Lecture 5: Design Cycle
8	Oct. 26	Work Time + Prototyping + Testing	How To: Succeed in Your Capstone Project	PROGRESS PRESENTATION 3
9	Nov. 2	Work Time + Prototyping + Testing	Team Meeting 3	Lecture 6: Commercialization – Prof. Andrysek
10	Nov. 9	Work Time + Prototyping + Testing		PROGRESS PRESENTATION 4
11	Nov. 16	Work Time + Prototyping + Testing	Team Meeting 4	
12	Nov. 23	Work Time + Prototyping + Testing		PROGRESS PRESENTATION 5
13	Nov. 30	Work Time + Prototyping + Testing	Practice Talks with Project Supervisor and Communications Instructor	
14		FINAL PRESENTATION TBD (EVENING OF DEC 4, 5, OR 6) PROJECT REPORT DUE DEC 6 CLIENT ENGAGEMENT DOCUMENTS DUE DEC 6		