

Week	Date	Lab Wednesday 9:00 – 12:00 (MB 78)	Lecture 1 Wednesday 12:00 – 13:00 (MB 78)	Lecture 2 Friday 13:00 – 14:00 (BA B026)
1	Sept 8			Lecture 1: Introduction
2	Sept 13 Sept 15	11:00 AM: Bonus Lecture: iLead Team Building Workshop Activity		Lecture 2: Course Overview TEAM SELECTION
3	Sept 20 Sept 22	10:30 – 11: Design Studio – Lab safety and policies 11 – 12: Team Meeting 1 (Design Notebook Start)	Lecture 3: Needs Exploration Activity	PROGRESS PRESENTATION 1 TEAM PROJECT TOPIC
4	Sept 27 Sept 29		Lecture 4: Need Statement Creation Activity PRE-CLASS ASSIGNMENT 1	Lecture 5: How to Scope & Select Needs INTERVIEW LIST
5	Oct 4 Oct 6	Team Meeting 2 Design Notebook Review 1	Lecture 6: Design Requirements Activity	PROGRESS PRESENTATION 2 LIST OF USER QUESTIONS
6	Oct 11 Oct 13		Bonus Lecture: Communications Instructor	Bonus Lecture: Michelle Spence – Search Techniques
7	Oct 18 Oct 20		Lecture 7: Product Definition Activity PRE-CLASS ASSIGNMENT 2	PROGRESS PRESENTATION 3 LIST OF FUNCTIONS, OBJECTIVES, & CONSTRAINTS
8	Oct 25 Oct 27	Team Meeting 3	Lecture 8: Brainstorming Activity PRE-CLASS ASSIGNMENT 3	Lecture 9: Quality Function Deployment Activity
9	Nov 1 Nov 3	Lab 1: Prototyping Activity Lecture 10: Prototyping Debrief		Lecture: 11 Killer Risks PROJECT REQUIREMENTS
10	Nov 8 Nov 10		Lecture 12: Concept Selection PRE-CLASS ASSIGNMENT 4	Bonus Lecture: iLead TELS Teamwork Debrief
11	Nov 15 Nov 17		Lecture 13: Individual Project Prototyping Activity	PROGRESS PRESENTATION 4 LEADING CONCEPTS
12	Nov 22 Nov 24	Team Meeting 4 Design Notebook Review 2	Lecture 14: Risk Analysis Activity PRE-CLASS ASSIGNMENT 5	Bonus Lecture: How to Plan a Project
13	Nov 29 Dec 1	Meet with TA and CI for Practice Presentations & Feedback		
14	Dec 6		PROJECT PROPOSAL PRESENTATION	
	Dec 18		PROJECT PROPOSAL	

Week	Date	Lab Wednesday 9:00 – 12:00 (MB 78)	Lecture 1 Wednesday 12:00 – 13:00 (TBA)	Lecture 2 Friday 13:00 – 14:00 (TBA)
1	Jan 4			No Lecture: Prepare Agenda for Team Meeting 5
2	Jan 10 Jan 12	Team Meeting 5	Lecture 15: Winter / Quality Control Introduction	Bonus Lecture: Team Building
3	Jan 17 Jan 19	Lab 2: Quality Control Simulation Lecture 16: Quality Control Debrief		PROGRESS PRESENTATION 5 DEVELOPMENT PLAN
4	Jan 24 Jan 26	Team Meeting 6 Design Notebook Review 3	Lecture 18: Risk Assessment Activity Pre-Class Assignment 6	Lecture 19: IP Search Basics Activity
5	Jan 31 Feb 2		Lecture 21: Human Factors Basics Prototyping Activity	PROGRESS PRESENTATION 6 QUALITY CONTROL TESTING
6	Feb 7 Feb 9	Team Meeting 7	Lecture 20: Business Model Basics Activity	
7	Feb 14 Feb 16		Lecture 22: Regulation Basics Activity	PRELIMINARY TEST RESULTS PRESENTATION
8	Feb 21 Feb 23	Reading Week		
9	Feb 28 Mar 2		Lecture 23: Reimbursement Basics	PROGRESS PRESENTATION 7 RISK ASSESSMENT
10	Mar 7 Mar 9	Team Meeting 8	Lecture 24: Further Development Options	
11	Mar 14 Mar 16			PROGRESS PRESENTATION 8 PROTOTYPE DEVELOPMENT
12	Mar 21 Mar 23			
13	Mar 28 Mar 30	Meet with TA and CI for Practice Presentations & Feedback Design Notebook Review 4		
14	Apr 4		DEMONSTRATION DAY PRESENTATION FINAL REPORT	