6.089 Interactive Technology Design

Room: E14-240 Lab: 38-530

6089-staff@csail.mit.edu

Sheng-Ying Pao | Alexander Reben | Michael Bernstein

IAP 2011 Master Schedule

Class 1 Introduction -What Is Interaction Design -Innovation Process	Wed. Jan. 12
Class 2 Physical Computing Basic - Assignment 1	Thu. Jan. 13
Class 3 Need-Finding -Theory and Practice - Assignment 2- Creating Design Opportunities Assignment 1 Basic due	Fri. Jan. 14
Class 4 No Class Martin Luther King, Jr. Day Holiday	Mon. Jan. 17
Class 5 Physical Computing Intermediate Assignment 1 Advanced due	Tue. Jan. 18
Class 6 Concept Generation and Concept Selection - Assignment 3 (Final Project) Assignment 2 due	Wed. Jan. 19
Class 7 Physical Computing Advanced	Thu. Jan. 20
Class 8 E14-244 Prototyping Design Review and Project Consulting	Fri. Jan. 21
Class 9 Guest Lecture: User Testing Protocol Design Continuum Advanced Systems	Mon. Jan. 24
Class 10 Guest Lecture: Design Process in Microsoft Microsoft	Tue. Jan. 25
Class 11 32-124 Final Project Presentations Final Presentation and Prototype Demonstration	Wed. Jan. 26