## Spring 2017 HCI Tentative Complete Schedule

		CS4760 Undergraduate Assignmments	CS5760 Graduate Assignments
Date	Day	Project and Programming Due Dates	Topic and Evaluations Due Dates
10-Ja	n Tuesday		
12-Ja	n Thursday	Project Assign 1 Part A - Group and App Selection	Topic Assign 1 - Topic Selection
17-Ja	n Tuesday	Program Assign 1 & Project Assign 1 Part B	
	n Thursday	Meet with scientists	
20-Ja	n Friday	Meet with scientists	
24-Ja	n Tuesday	Meet with scientists	
25-Ja	n Wednesday	Meet with scientists	
26-Ja	n Thursday	Project Assign 2 - Website & Interaction Design	Eval Assign 1 - Website & Personas
31-Ja	n Tuesday	Program Assign 2	
	b Thursday	Project Assign 3 - Walkthrough Doc	
7-Fe	b Tuesday	Program Assign 3	
9-Fe	b Thursday		
14-Fe	b Tuesday	Project Assign 4 - Feedback after Walkthrough	Eval Assign 2 - Heuristic Evaluation
16-Fe	b Thursday	Project Assign 5 - Design Review Doc	
21-Fe	b Tuesday	Program Assign 4	
23-Fe	b Thursday	Project Assign 6 - Implemenation Requirements	
28-Fe	b Tuesday		
	ar Thursday		
4-Ma	ar Saturday		Topic Assign 2 - Topic Paper
12-Ma	ar Sunday		Topic Assign 3 - Slides
14-Ma	ar Tuesday		
16-Ma	ar Thursday	Project Assign 7 - Usability Test Schedule	Eval Assign 3 - Usability Test Schedule
21-Ma	ar Tuesday		
23-Ma	ar Thursday		
28-Ma	ar Tuesday	Project Assign 8 - Final Design Doc	
30-Ma	ar Thursday		
4-Ap	or Tuesday		Eval Assign 4 - Usability Test Plans
6-Ap	or Thursday	Project Assign 9 - Feedback after Final Design	
11-Ap	or Tuesday		
13-Ap	or Thursday		
18-Ap	or Tuesday		Eval Assign 5 - Prelimanary Usability Test Presentation
20-Ap	or Thursday		
24-Ap	or Monday	Project Assign 10 - Final Review with Scientists	Eval Assign 6 - Usablity Test Report
26-Ap	or Wednesday	Project Assign 11 - Implementation Review	
28-Ap	or Friday	Coure Evaluation	Course Evaluation