

## **CSC 405, Week 6**

**Conclude Requirements Discussions**

**Discuss Database Redesign**

**Evaluate Critical Tasks for the Week**

**Discuss Testing, Time Permitting**

*Revised 17 February*

# I. Weekly Lecture/Lab Overview

## A. *Monday:*

1. Clarification of week 6 critical tasks;  
see Jira for details
2. Continued discussion of UI requirements
3. Lab time for development and discussion

## **B. *Wednesday:***

- 1. Further discussion of UI requirements**
- 2. Jonathan & Kaylene DB design review**
- 3. Lab time for development and discussion**

## **C. *Friday:***

- 1. Check completion of Week 6 critical tasks**
- 2. Assign Week 7 critical tasks**
- 3. Discuss testing, time permitting**
- 4. Lab time for development and discussion**

**Revised project schedule,  
for the remaining of the quarter ...**

## **Week 6:**

- 1. resolve remaining requirements issues**
- 2. complete writeup of all requirements**
- 3. prepare summary of current DB design, present to class and Alex Dekhtyar**

## Week 7:

1. get advise from Alex on DB re-design
2. begin work on DB re-implementation
3. continue work on model/view imple'n
4. work on testing design and imple'n

## Week 8:

1. *Mon:* independent DB and model testing
2. *Wed:* DB/model integration testing
3. *Fri:* preliminary acceptance testing



## Week 9:

1. *Mon:* full in-class acceptance test  
**-- ALL MUST ATTEND**
2. *Wed:* mailing to clients
3. *Fri:* 309 usability testing

## Week 10:

1. *MWF*: in-person client interviews
2. Fixes as necessary
3. System-level testing

## Finals:

1. *MW*: client interviews, as needed
2. *Fri 11AM - 2PM*: preliminary analysis of client feedback (*the class final exam*)