

**CSC 405, Week 2**  
**More Planning**  
**Requirements Discussions**  
**Initial Acceptance Test Discussions**

# I. Weekly Lecture/Lab Overview

## A. *Monday:*

1. Brief Jira tutorial.
2. Discussion of requirements issues.

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

- 1. Presentation of requirements updates**
- 2. Discussion of acceptance testing procedure**
- 3. Lab time for development and testing**

## C. *Friday:*

1. Presentation of initial acceptance test results
2. Lab time for development and testing

## **II. Noteworthy Open Requirements Issues**

**A. Top-Level UI.**

**B. Basic generation UI.**

**C. Resource UIs.**

**D. Segue to Kaylene & Evan presentation ...**

### III. Location of prototype

A. for day-to-day development:

`scheduler.csc.calpoly.edu/dev`

B. for weekly acceptance testing:

`scheduler.csc.calpoly.edu/test`

C. for client use:

`scheduler.csc.calpoly.edu/prototype`

## **IV. Recap of Milestone 1 deliverables.**

**A.** Commit requirements updates to

`requirements/*.html`

by midnight Friday

**B.** Commit acceptance test reports to

`testing/acceptance/X/initial-report.html`

by midnight Friday, for X=department

## **V. Administrative Announcement**

- A.** Next Monday 16 January is a holiday.
- B.** Next Tuesday 17 January follows the Monday class schedule.



## VI. Details of Development Assignments

A. Please fill in the

**'Implementation Files'**

column in the

**'Design and Implementation'**

table in the 405 wiki.

B. URL is

`https://wiki.csc.calpoly.edu/  
40256/wiki/405`

## **VII. Discussion of Requirements Updates**

- A.** We will postpone this until after the in-class acceptance testing is done.
  
- B.** It will happen On Friday week 2 if time, otherwise on Monday week 3.

## VIII. In-Class Work on Acceptance Testing

A. Work on this in class.

B. Follow instructions in

```
testing/acceptance/templates/  
initial-report.html
```

C. Interactively discuss issues.

