# Date | Time

##### 2012 December 13 | 18:45-20:00

# Location

##### Library: Small Conference Room

# Members Present

##### Andrew Michaelis [Co-Questioner] , Jackson Melling[Co-Questioner], Brandon Knight [Time Keeper], Caleb Drake [Recorder], Alex Lo [Client]

# Brief

##### Skype meeting between Code Swap Team and Client, Alex Lo, to update Alex on the project’s status and clarify requirements and specifications for our Second Winter Sprint

# Minutes

## Entire Meeting

### 19:45 – 20:00

## Breakdown

### 18:45 – 19:03 Meeting Preparations/Setup

### 19:03–19:27 Skype call w/ Alex

#### Sprint 1 Status Report

* Everything we said we'd do, plus more! (See [Trello](https://exchange.rose-hulman.edu/owa/redir.aspx?C=d3f21d3f4158454a95b66cc41fed33ac&URL=https%3a%2f%2ftrello.com%2fb%2fHOdiXfRn)for more)
* Faculty and TAs can create assignments (for their courses) with a file associated with it
* Assignments can be edited by Faculty and TAs
* Courses can be edited by their faculty
* Faculty can view all submissions for an assignment
* Students can view their submissions for an assignment

#### Grading/Grouping

##### Alex’s priorities for Sprint 2 / General Workflow

* When assignment is over, have a button to *Do the Swap*
* System generates pairings
* Faculty gives description of what students are to grade one (pretty much same fields as faculty assignment creation)
* Faculty submits “pairing/grading” assignment
* Students can view their pairings’ assignments.
* Simple student grading page (like an assignment page; however, with an answer area)
* Output to CSV

##### Should we do multiple assignment groups/definitions at this time?

* More complex **later**
* *Do swap button* ->select # of reviews -> do pairing algorithm

#### Course View

* Students should not be able to see other students

#### Database Schema still good

* Still good

#### 404 Page [High-Importance]

* Cat Bounce

#### Testing Emails

* Email concatenation

### 19:27-19:47 Determine To-Dos and Adjournment

#### Sprint 2

* Simple pairing algorithm
* Grading assignment generation upon pairing
* Specify number of reviewers
* Simple grading page
* Delete files
* Overwrite old submission
* More breadcrumbs!
* Cat-Bounce 404 page

### 19:47 Adjournment

## Meeting Time Delta

### –13 minutes