



CS-455 Meeting Agenda

Date: 3/25

Time: 8:30 PM

Review of Last Sprint

- Review big decisions that were made
 - Assignments for SDD and Testing/Review Assignments
- Review feedback given by team members
 - We are having a lack of communication
- Review any big things that got finished
 - Initial Design Modeling

Team 1 Review

What did you get done?

What are you working on?

Adding necessary issue documentation

What are some roadblocks you have found?

Team 2 Review

What did you get done?

Completed data model

Two versions available: Student attendance contains data for either a single day or full semester

What are you working on?

Updating data model as feedback is received

SDD Section 4

Review class modeling

What are some roadblocks you have found?

Should we post models in Modeling chats for reviewing?

Team 3 Review

What did you get done?

Some of us got done with our assigned sections of the requirements and use cases for grammatical parsing and class modeling.

What are you working on?

Working on making refinements to class attributes and methods.

What are some roadblocks you have found?

Lack of communication

Leadership/CM Review

What did you get done?

Zach: Skimmed over all design modeling

What are you working on?

Ethan: Continued assistance with Team 2 through modeling.

Zach: Adding newest issues and reviewing all modeling, doing class models as well

Joseph: Started doing research for view architecture model

Austin: Refinement of class modeling

What are some roadblocks you have found?

Zach: Time

Austin: Balancing course load, work load, and personal issues

TO-DO

Class Assignments

- Read for quiz next week (19, 20, CMMI)

Project Assignments

- Continue SDD (Due Friday by 8:30 PM)
 - **TEAM 1:** Section 6 and 7
 - **TEAM 2:** Section 4
 - **TEAM 3:** Section 5
 - **CM TEAM:** Section 1, 2, and 3.1
 - We are going to hold off on section 3.2 and 3.3 until we get more design approved
- Testing/Reviewing (Due Wednesday by 11:59 PM)
 - **TEAM 1:** Review Team 2's data modeling tasks
 - **TEAM 2:** Review Team 3's class modeling tasks
 - **TEAM 3:** Review Team 1's view modeling tasks
 - **LEADERSHIP:** Leadership will be the "2nd review" that is required for it to get pulled. We will be the final phase before modeling is passed and merged into our document's folder.

Team Business

- Fork your repo and make sure you put your assignment in its respected issue

Other

(Other information not covered)

Open Floor

Put your name and what you want to talk about

Next Meeting Time

Date, Time