

## **Sprint 1 Plan**

- Product Name: **ClassNeeds**
- Team Name: **ClassNeeds**
- Sprint Completion Date: **July 6, 2020**
- Revision Number: **1**
- Revision Date: **June 25, 2020**

## **Goal**

- Sprint 1 will be centered around creating a functioning website and database that can communicate. It will also be focused on the ability to upload and view files for each class on the website.

## **Task Listing. Organized by User Story**

- (8) User Story 1.1: As a student, I want to be able to find the class that I am taking or thinking of taking.
  - Task 1.1a: Create a landing page (4 hours)
  - Task 1.1b: Create pages for each class we have available (10 hours)
  - Task 1.1c: Create a search function that returns names of classes and will bring you to that page (5 hours)
  - Total: 19 hours
- (13) User Story 1.2: As a student or professor, I want to see files that have already been uploaded and upload my own.
  - Task 1.2a: Create the ability to upload/download files for the class' page that the user has navigated to (4 hours)
  - Total: 4 hours

## **Team Roles**

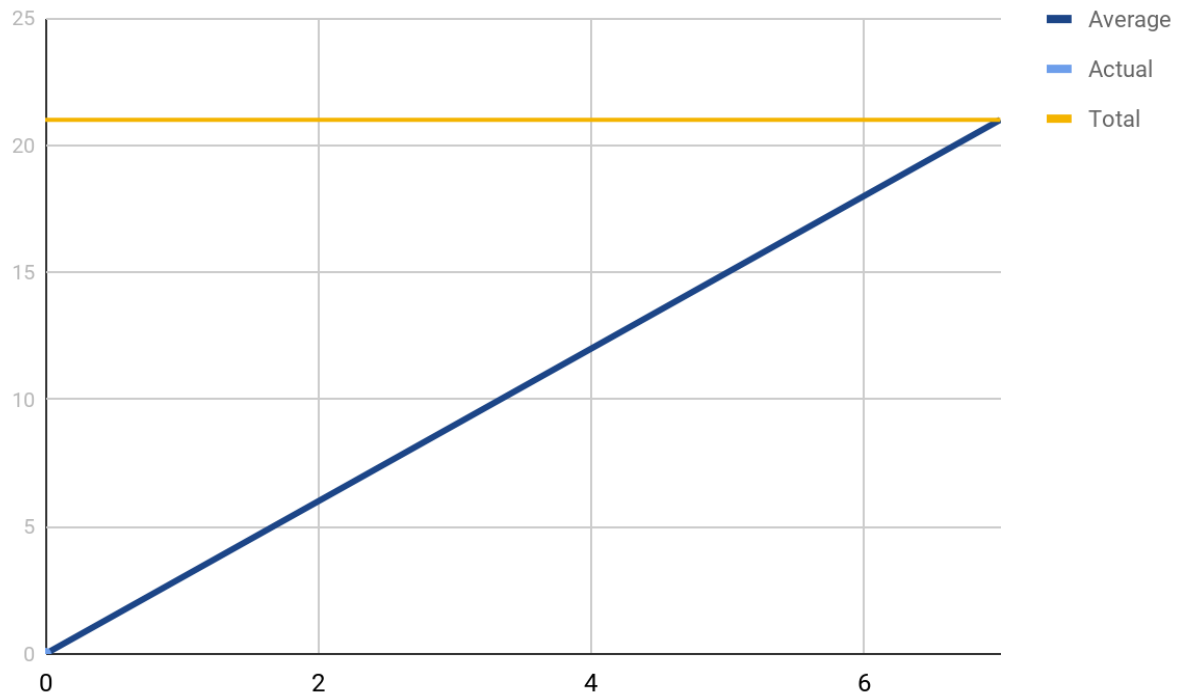
- Kamyar Mojtahedi: Developer, Product Owner
- Joseph Wong: Developer, Scrum Master
- Jordan Wong: Developer
- Chen Peng: Developer

## **Initial Task Assignment**

- Kamyar Mojtahedi: User Story 1, Tasks 1-3: site's design, database management(creating tables for different files and user info), search function for classes

- Joseph Wong: User Story 1, Task 2: structure and format(categorization of files such as syllabuses, notes, homework assignments and etc) for each class page
- Jordan Wong: User Story 2, Task 1: upload/download files for each class and store in the correct table in the database
- Chen Peng: User Story 3, Task 1: sign in/out, properly holding user info in the database

## **Initial Burnup Chart**



## **Initial Scrum Board**

<https://trello.com/b/U10O1ZsF/cs115-classneeds>

## **Scrum Times**

- Tuesday: 5pm (TA)
- Friday: 5pm (TA)
- Sunday: 5pm