

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

- User Story 1: As a student, I want to be able to find the class that I am taking or thinking of taking.
 - Task 1: Create a landing page (4 hours)
 - Task 2: Create pages for each class we have available (10 hours)
 - Task 3: Create a search function that returns names of classes and will bring you to that page (5 hours)
 - Total: 19 hours
- User Story 2: As a student or professor, I want to see files that have already been uploaded and upload my own.
 - Task 1: Create the ability to upload/download files for the class' page that the user has navigated to (4 hours)
 - Total: 4 hours
- User Story 3: As a student, I want to make sure that the website is secure and only accessible by my peers.
 - Task 1: Create the ability to sign in/out (4 hours)
 - Total: 4 hours

Team Roles

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

- **No clue how this works!**

Initial Scrum Board

User Stories	Tasks Not Started	Tasks in Progress	Tasks Completed
1		1 - 1	
1		1 - 2	
1	1 - 3		
2	2 - 1		
3	3 - 1		

Scrum Times

- Monday: 5pm
- Thursday: 5pm
- Saturday: 5pm
- Arrange with TA