

Sprint 3 Plan

Product Name: Smart Class Planner

Sprint Completion Date:

Revision number: 3

Revision Date: July 17th

Goal: We want to learn JavaScript to use interact on the website, and shows the information and prerequisites for each course.

Task listing, organized by user story:

- **User story 1**

—As a student, I want a website that can generate an intuitive class plan in the form of a spreadsheet to represent.

- **User story 2**

—As a student, I want a website which shows me what courses will be provided in following quarters and their prerequisites.

- **User story 3**

—Developer story: As a developer, I want to use JavaScript to implement interaction with users to represent the class table.

- **User story 4**

—Developer story: As a developer, I want to display the available courses during a user-selected quarter in a user-selected school year.

Team roles :

Chin-shu Shao : Product Owner, Developer

LEI JIAO : Scrum Master, Developer

Zhongqi Chen : Developer

Yalin Zhang: Developer

Jiayi Zhu: Developer

Initial task assignment :

—Zhongqi Chen : As a backend developer, I will use PHP to create interface of data to connect to the website.

—Lei Jiao: As a backend developer, I will try to gather user feedbacks and also type into database

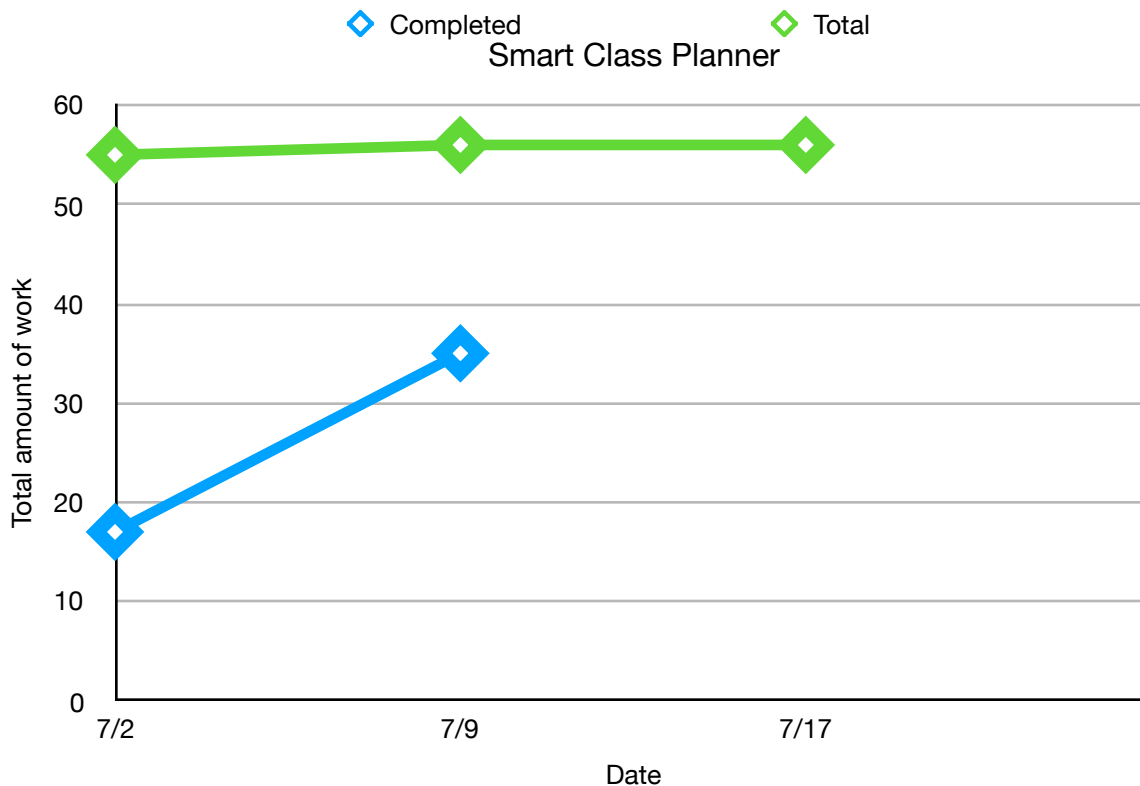
—Chin-shu Shao : As a frontend developer, I will use JavaScript to

implement interaction with user

—Yalin Zhang: As a frontend developer, I will use JavaScript to let the user see the course information when their cursor points to the course.

—Jiayi Zhu: I will integrate both frontend and backends work and test

● Initial burn up chart:



Initial scrum board:

***See GitHub Scrum Board Repo**

Scrum time :

1. Tuesday Jul 20

2. Wednesday Jul 21

3. Saturday Jul 22