

# Sprint 1 Planning Report

## Capacity:

Our team can do about 4-5 hours of work per person outside of class time, in addition to whatever lab time we get in class. We envision to have 1-2 team meetings per week outside of class with as many team members as possible, as well as some asynchronous work outside of that time.

## Goals and Task Breakdown\*:

0. Revise the requirements based on provided feedback – [Issue Link](#)
1. Create at least 6 use cases from previously outlined user stories – [Issue Link](#)
2. Research inspiration for the paper prototype – [Issue Link](#)
3. Create paper prototypes – [Issue Link](#)
4. Test the prototypes and collect feedback with Destany – [Issue Link](#)
5. Revise the prototypes based on collected feedback – [Issue Link](#)
6. Create the Storyboard – [Issue Link](#)
7. Conduct Paper Prototype sessions – [Issue Link](#)
  - a. Gather two additional testers: - [Issue Link](#)
    - i. Non-CS Person
    - ii. CS Person
8. Revise Your Requirements for the Prototype – [Issue Link](#)

*\* For each goal, refer to the issue link for the detailed task breakdown*

## Assignment:

- Timur:
  - Research a couple websites for inspiration of what to (not) do with ReuseU web interface and present it to others.
  - Assist in creating paper prototypes.
  - Revise Milestone 1 requirements document based on student feedback.
  - Take charge of the organization of Spring 1 planning document (this document).
- Peter:
  - Research websites for inspiration of what to (not) do with ReuseU web interface and present it to other.
  - Craft paper prototypes
- Sofia:
  - Take charge of forming well defined issues on github and setting deadlines for each subgoal/subtask
  - Craft paper prototypes

- Trung:
  - Assist in creating and revising paper prototypes
  - Recruit potential testers for prototype
- Howie:
  - Use case grinder
  - Go out and find people to revise prototypes
- Krishna
  - Research a couple websites for inspiration of what to (not) do with ReuseU web interface and present it to others.
    - Draw out possible concepts for site and check with team
    - Finalize, then start on paper prototypes
  - MEDIATE

**Issue Tracker: Refer to Issue links next to goals above.**