## **Sprint Goal**

 Continue to implement core user functionality and add admin functionality. Begin to devise the plan for lessons.

## **Team Capacities**

- Kelly Vu
  - Base Hour: 15 (2)
    - CS Exam reduce 2-5 hours IG
- Eli
- Base: 15Perhaps more
- Jack
  - o Base: 15
  - 1 CS project may reduce hours by 2 but unlikely
- Will
  - o Base: 15 hours
  - No modification to base
- Ryan
  - o Base Hours: 10
  - o I'll try doing a bit more, idk

## Planned User Stories

- US0.7 Accessibility Controls
- US0.3 Topic Selection Interface
- US0.13 Free Response Concepts UI
- USCreating Accounts
- US3.1 Question Management
- US0.11 Multiple Choice Question Taking Interface
  - o Displays questions to user and takes input
- US0.12- True False Question Taking Interface
  - Displays questions to user and takes input

C

• Task: Code Blocks Backend

- US3.7 Question Management
- US1.3 Add admin access to accounts
- US3.1 Admin Dashboard

Improvements over sprint 1:

Daily check ins

Fix branch naming - usX.X

Don't touch stuff if your name isn't on the trello unless you've talked to the people who's names are one the trello.

Fix why code is not fetching from correct url for questions despite being coded in.

App.py needs to return Json files with better labeled data (all routes)

Update Homepage to have buttons to navigate to every page and future page (admin dashboard, lesson picker, questions, etc.)

## REFERENCES FOR WEB DESIGN (TAKE A LOOK):

■ CS486 - Sprint 0