

Rubric turned in on time (5) (Approved by JJ WEI, 11.04.2022)

Languages/Frameworks (30)

- 10 - React.js frontend
- 10 - Express backend
- 10 - MongoDB database

Functionality (60)

- 8 - Users can register, login, and logout
- 5 - Professors can create and delete courses
- 10 - Students can add courses to registration worksheet
 - Display all courses (including department code, course number, course sessions) in dropdown lists
 - After a students enters a course to add, there should be a functionality to display a message containing the course info
- 5 - Students can delete courses from their worksheet
- 5 - Users can open a course listing site
- 6 - For students, added courses display in a table and a week schedule
- 5 - The table is color-coded based on conflicts
- 16 - Databases contain users (professors & students), courses (including department code, course number, course name, course timespan, course instructor) and sessions

Best Practices (5)

- 3 - Code is readable and well formatted
- 2 - All pages pass the html validator