CMPS 356 – Fall 2015

**LAB Assignment 1: UI Design and HTML-based UI prototype of** **Capacity Override Management (COM) Web App**

|  |  |
| --- | --- |
| **Student Name** |  |
| **Student Id** |  |
| **Email** |  |

**Grading Rubric - In functionality column please specify either: Not done, Working, Done but not working**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Criteria | | % | Quality of the implementation\* | Score |
| * Home page, menu and navigation between pages | | 8 |  |  |
| * Login | | 8 |  |  |
| Student Use cases | * Add a Capacity Override Request | 28 |  |  |
| * Get Capacity Override Requests | 12 |  |  |
| * Cancel a Capacity Override Request | 6 |  |  |
| Coordinator Use cases | * Enter Capacity Override decisions | 20 |  |  |
| * Get Students Capacity Override decisions | 10 |  |  |
| Testing Word documentation with evidence of running implementation using snapshots illustrating the results of testing. | | 8 |  |  |
| Total | | 100 |  |  |

*(\*see the provided detailed rubric that will be used to evaluate the quality of your website and your webpages)*

## Testing

## Login

## Add a Capacity Override Request

## Get Capacity Override Requests

## Cancel an Override Request

## Enter Capacity Override decisions

## Get Students Capacity Override decisions