SE2030   Lab10: Presentation Lab   Spring 2018

Overview: During this lab you will be presenting your completed project.

Learning Outcomes:

- Project presentation skills

Instructions:

For this lab period you will be presenting your project. Each team member is expected to spend an appropriate amount of time presenting (talking).

The presentation must show a demo of the major features of the application you implemented. You must plan ahead for who will demo what features to minimize downtime (this plan must be written and submitted). You are highly encouraged to rehearse the demo to ensure it goes smoothly.

The presentation must also include a presentation of your updated UML Class Diagram and a discussion of how your class diagram changed over the quarter.

You should also present an example sequence diagram from your team created in lab 2 and discuss how you would re-design it with your knowledge at this point in the project.

As a team you should answer the question: "If you were to re-start the project today, what would you do differently?"

Each person is expected to ask at least one technical question of another team during the presentation.

Time: Your team has a total of 10 minutes to complete the presentation.

Due Date: Presentation must be delivered in lab.

Submission: Submit the plan of who will present what by midnight the morning of the lab.

Grading:

Feature Demo	20%
Class Diagram Discussion	20%
Sequence Diagram Discussion	20%
Individual technical question	10%
Appropriate time/depth	20%
Smoothness/rehearsed	10%
TOTAL	**100%**