

Project Presentation Competition

The presentation competition will take place on Dec 7 and Dec 9 via Zoom meetings during the regular class time. This is to ensure smooth internet connection for students from all campuses. Please do not come to the classroom on those two days.

Presentation schedule

- Dec 7th: Group 1 – 8
- Dec 9th: Group 9 – 15

This milestone is worth 10% of your overall grade. In this milestone, you need to demonstrate the following functions in your notebook to the entire class

- (1) Data preparation in Milestone 2
- (2) Each task in Milestone 3
- (3) Charts in Milestone 4

Other requirements:

- Your notebook must be runnable, and your notebook must be able to generate the corresponding results during the presentation. You could either run all cells all together at the beginning, or run each cell as you go through the notebook.
- **Each group has 8 minutes to present your notebook and 2 minutes to answer any questions from the classmates. So 10 minutes in total.**
- After the presentation competition, everyone in this class needs to vote for the best notebook according to the functionalities and visualization effects. Each student will have 3 votes (e.g., best 3 notebooks). **This will be counted towards your participation credits. If you don't vote, you will lose some participation credits.** In this competition, if you are ranked
 - Top 25% among all groups, all your group members will receive the full marks, 10%
 - Top 25% - 50% among all groups, all your group members will receive 7.5%
 - Below 50% among all groups, all your group members will receive 5% as long as you finish the functions required by the project.
- Not everyone in the group need to speak at the presentation. Please only choose 1 or 2 members to present. But **please have one backup team member** just in case you have network glitches.
- Everyone in this class needs to attend the Zoom meetings on Dec 7 and 9. **This will be counted towards your participation credits.**

Tips to help you stand out:

- Please keep your notebook neat and organized. So the audience can easily understand what you are talking about.
- Add more charts and text to your notebook as you see fit.
- Please explain the reason why you implement the tasks this way. Don't just run the code and say nothing.

