

Presentation Rubric (15 marks)

Group Component (10 marks)

1. **Setup and title slide (0.5 marks):** You will lose these marks if:
 - a) any members of your group are not present at the start of your time slot, or
 - b) your presentation does not start within 2 minutes into your time slot, or
 - c) your presentation does not start with each group member stating their name.
2. **Motivate and define the problem (1.5 marks):** What is the problem you're trying to solve, and why is it interesting or important?
3. **Prior work (2 marks):** Briefly summarize relevant prior work. What is the source of novelty in your project? You can leave this until the end, if you like.
4. **Describe the dataset and task (2 marks):** Describe basic statistics and properties of the dataset. Provide relevant exploratory analyses. If you are working on an RL problem, describe the environment, states, and actions. How can this dataset be used to solve the problem that you motivated? What metrics will be used to evaluate model performance?
5. **Describe your model (2 marks):** Describe the models you plan on using and the experiments you plan on running. Describe relevant baselines. What are the pros/cons of each model? You may assume that the audience has knowledge of the CSC 2515 material but not more.
6. **Describe your results (1.5 marks):** Describe any results that you may have. Preliminary results are okay. Discuss their significance.
7. **Finish under time (0.5 marks):** Finish your presentation in under 6 minutes. You will be cut off at 6 minutes and 30 seconds.

Individual Component (5 marks)

8. **Clarity (2 marks):** Delivery is clear and easy-to-understand. Seems well-prepared. Spoken content is correct and coherent.
9. **Slide design (1 mark):** Slides are readable and support the content, with appropriate ratio of figures/tables to text. Figures/tables are legible and well-designed.
10. **Q&A (2 marks):** Answer question(s) correctly, clearly, and succinctly.