The document is created for a guideline for the poster session, here we care more about the **presentation** than the technical novelty (which we evaluate more in the final project reports).

For an intro to creating academic posters, see **https://guides.nyu.edu/posters.**

The poster should contain:

- Brief summary of the work (around ⅛ of entire poster, few sentences)
    - What are the concerned topics / problems?
    - What is the solution?
    - How does the solution work?
- Relevant background information (problem setup, notation, should be clear but not too complicated)
    - Around ⅛ -⅓ of the entire poster
- Technical methods (some but not a lot of math, easier to explain with figures if possible)
    - Around ¼ - ⅓ of the entire poster
- Experiments
    - Around ¼ - ½ of the entire poster
    - What is the task?
    - What are the inputs and outputs to the model?
    - What are the results? (It is better to show with tables and figures, **bold fonts** and colors are your friends, as they bring more contrast)
    - How does the method compare with baselines?

Please use more bullet points, and avoid long paragraphs that hurt clarity.
Our grading is almost entirely based on the poster and presentation.

If possible add:

- Acknowledgements
- References