

## Grading Rubric:

### Presentation:

Background and significance- 5 minutes – 20 points

- What is the problem (10 points)
- Why is it important (10 points)

Tutorial and clarity of methods that will used – 10 minutes – 30 points

- Intuition (15 points)
- Details/Mathematical explanation (15 points)

Logical and linear presentations of results – 10 minutes – 30 points

- Rationale (10 points)
- Hypothesis (10 points)
- Results (10 points)

Discussion of results – 20 points

- How it relates to other works/methods (10 points)
- Strengths (5 points)
- Weakness (5 points)

- End with an explanation of how the work was distributed and who did what.
- Ensure all the team members present some aspect of the work.

### Report (6 – 10 pages):

This should be in the format of a paper

Abstract (10 points)

Introduction with proper citation of related work (20 points)

Results (50 points)

- Provide clear description of the dataset and the problem (20 points)
- Use sub-headings to identify different component of the results (30 points)
- Add figures to make the main results clear
  - o Figures must be clearly labeled
  - o Caption must clearly explain what is plotted and what is the take home message.

Discussion (20 points)

- What was done and how it related to prior work
- What are main findings and why are they important

Author Contribution

References