Criteria		% Grade
Problem Formulation		**30**
Motivation	Motivate/contextualize the work - understand why the analysis is of interest	5
Data	Describe the data; any possible limitations, biases, interpretation, errors, etc.	5
Hypothesis	Clearly stated hypotheses/question(s) to test; linked to motivation	10
Clarity	Clear idea of scientific value; what it does and doesn't achieve; assumptions are clear	10
Implementation		**30**
Code	How much effort has gone in to implementation; code style; documentation; interface	10
Plan	Was the plan ambitious yet achievable?	10
Analysis	Have the correct statistical methods been selected? Are they applied correctly?	10
Results		**25**
Significance	Sufficient evidence to support/reject each hypothesis? OR: is it reported insignificant?	10
Experimental presentation	Graphs/Significance tests/repetition/error bars	5
Clear Conclusion	Good summary of major findings	10
Poster/Presentation		**15**
Quality of poster	Figures/graphs/videos/demo/etc.	10
Quality of Explanation	Ideas clearly explained, good response to questions	5
Bonus	For asking questions or active participation in discussions	10
OVER TIJD?		-10