Project 2

- Due by: 11:55 PM at Dec. 03 Friday
          11:55 PM at Dec. 05 Sunday with late penalty

- With the uploaded dataset, perform logistic regression analysis
  - Using python
  - Other libraries, e.g. scikit-learn, are not allowed for calculations

- Submit one report per group in Jupyter notebook format with the file name
  - "**DSCI6002_prj2_01_group#.ipynb**" for section 01
  - "**DSCI6002_prj2_02_group#.ipynb**" for section 02

Report guide

- The report must be in ipynb format.

1. Title with your names, 5 pts
2. Abstract, a brief introduction or explanation and results/conclusion about what this report is for, < ½ page, 10 pts
3. Theory, <1 page, 15 pts
4. Exploratory Data analysis, 20 pts
5. Analysis Results & Explanation, 40 pts
6. Conclusion, 10 pts