

Project1

- Due by: 11:55 PM at Nov. 17 Wednesday
11:55 PM at Nov. 21 Sunday with late penalty
- Using Python numpy library, make ANN models to perform
 - Addition with two inputs
 - Multiplication with two inputs
 - Other libraries, e.g. scikit-learn, are not allowed for calculations
- Submit **one report per group** in jupyter notebook format with the file name “**DSCI6001_prj1_group#.ipynb**”

Report guide

- The report must be in ipynb format.
1. Title with your names, 10 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, 20 pts
 4. Analysis Results & Explanation, 50 pts
 5. Conclusion, 10 pts