

MA213 - Fall 2025
Basic Statistics and Probability
Project 1 Plan

1. Objects

- Exploratory Data Analysis
- Numerical Data Analysis + Categorical Data Analysis

2. Timeline

- Week 3 : Logistics
- Week 5 : Project work and questions
- Week 7 : P1 Presentation

3. Grouping

- How many students? (4 to 5?)
- Randomly assigned or Student can choose ?

4. Deliverables

- How many deliverables?
- What to include in deliverables?

5. Submission

- In class presentation or pre-recorded presentation
- How long (5 min?) or how many slides (5 slides?)

6. Weights

- 5 % ? or 10 % ?
- Level A and B? how to separate them?

7. Grading numeric?

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