BT2101 Final Group Project Instruction

1. Final report submission – two days before the final exam (April 28).

2. Final project ppt file submission (April 17)

3. Final project presentation can be possible (optional: video recording) on April 13

4. Only one person needs to submit your deliverables: 1) Final report and 2) presentation file.

5. ** HW 5 will be the basis of your final project (April 6). If necessary, you can change your data after HW 5. HW5 will be one-page project plan including 1) motivation, 2) (panel) data, and 3) possible hypotheses.

6. Consultation – two options: 1) after HW5 and 2) before April 13

7. Final report - up to 20 pages including all tables and figures. Times New Roman 12pt, 1.15 or1.5 line spacing

8. No need to submit your Python code

9. For each group, the project deliverables are

   1) The final project report needs to be uploaded as pdf file into lumiNUS folder 'Final Project Submission'.

   2) The final report should:

      a) show the names and emails of all members of the group.

      b) include motivation, description of the problem and dataset.

      c) include several hypotheses (up to five) to resolve your problem.

      d) describe briefly the statistical methods that you have tested to achieve a good solution to the problem. For example, the main model can be logit regression model, and it can include the interaction term or polynomials.

      e) describe your findings (i.e., results of testing results) .

      f) include a discussion section of which method(s) you consider to be the best fit.