1. Find a qualitative data whose sample size is not less than 40 from books, journals or websites. Then, present your data by at least two appropriate data presentation technique and write a 1 page report based on the presentations.

2. Find a quantitative data whose sample size is not less than 40 from books, journals or websites. Then,

   a. Present your data by choosing at least two appropriate data presentation techniques among tables, diagrams or graphs.

   b. Compute appropriate data description measures (i.e. MCT & MD) based on the data considered.

   c. Write 2 pages report that summarizes your analysis in (a) and (b).

3. Oral Presentation. A randomly selected group member will present the work.

<u>Note</u>: Each group should provide the data sets considered as well as the sources where the data sets were found. In addition, all groups should work with different data sets.

<u>Deadline:</u> April 29, 2022. (*Miaziya 21, 2014 E.C*)