**To Do List:**

* Go over the Python code “Nutrition\_MentalHealth” and make sure you understand the main parts of it
* Feel free to change/edit the code if needed and briefly explain what you did in comments
* Define a new dataset as a subset of the previous dataset, and for those participants with multiple records, only keep the first one and delete others
* For each individual with multiple records, perform correlation analysis
* For each individual with multiple records, check if there is any significant differences between their responses or mental health score
* Go over the “DimentionalityReduction” code, and be prepared to explain it and discuss if some similar techniques can be used in our dataset