

• Name: \_\_\_\_\_

• Date: \_\_\_\_\_

• Section: \_\_\_\_\_

# **BUSI 201: Business Data Analysis**

# Quiz #5: Charts

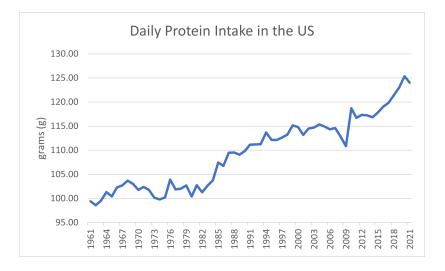
Fall 2024

## **INSTRUCTIONS:**

- Once you are finished, save/rename the workbook to LoginID-quiz5.xlsx, and submit your results via email to BPARK@monmouthcollege.edu.
- BUSI201-F2024-Q05-Workbook.xlsx is the companion workbook for this quiz.
- The workbook consists of 4 worksheets: Quiz5-Sheet1, Quiz5-Sheet2, Quiz5-Sheet3 and Quiz5-Sheet4
- The quiz booklet contains 4 problems.
- Double-check your submission email for your attached file, file name, and receiver's email address, as you will not be permitted to submit or update your solutions past the in-class deadline.
- The exact colors for elements in the chart need not match the provided examples.

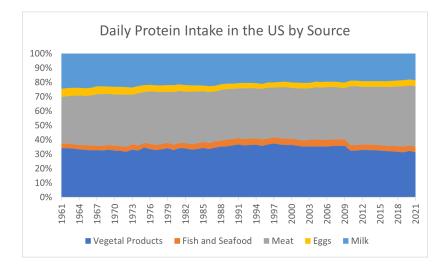
#### Problem #1. Daily Average Protein Intake

Navigate to worksheet Quiz5-Sheet1 and using the data provided in the worksheet, replicate the following chart as closely as possible.



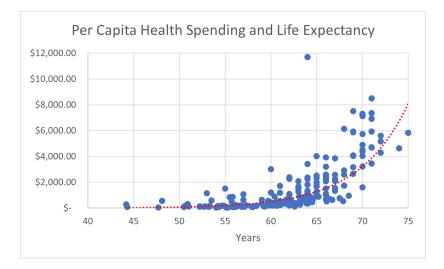
#### Problem #2. Daily Average Protein Intake by Source

Navigate to worksheet Quiz5-Sheet2 and using the data provided in the worksheet, replicate the following chart as closely as possible.



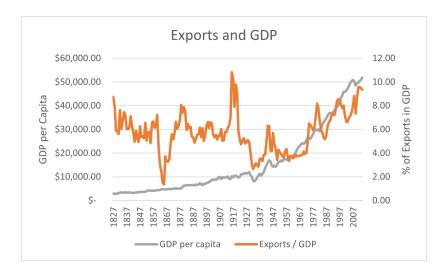
### Problem #3. Health Spending and Life Expectancy

Navigate to worksheet Quiz5-Sheet3 and using the data provided in the worksheet, replicate the following chart as closely as possible.



### Problem #4. Exports and Per Capita GDP

Navigate to worksheet Quiz5-Sheet4 and using the data provided in the worksheet, replicate the following chart as closely as possible.



Original Score: \_\_\_\_\_\_

Recovered Score: \_\_\_\_\_\_

Original Date: \_\_\_\_\_

Recovered Date: \_\_\_\_\_\_