MTH 154 Quantitative Analysis DE: summer assignment

(due date in NOVA Canvas calendar)

Welcome to our course! I look forward to getting to know each of you in the fall. Reach out if you have any questions. I check email at least once a week over the summer break. -- Ms Maskelony (geraldine.maskelony@apsva.us)

Please complete these two modules to demonstrate that you have the <u>prerequisite</u> spreadsheet skills for this course. Each module should take no more than 90 minutes. I will be able to see your progress directly. You will submit a link to your project spreadsheet once school starts. Here are the steps:

- 1. Join our class in Google Applied Digital Skills
 - a. Go to g.co/AppliedDigitalSkills
 - b. Click "Sign in" in the top right
 - c. Sign in with your Google account, or create a new one
 - d. Click "I am a student"
 - e. Click "Join a class" and enter class code 35959z
- 2. Complete Google Workspace: Sheets lessons Parts 1 and 2 (screenshots below).
- 3. Name and save your spreadsheets so you can share them with me when class starts.
- 1. Google Workspace: Sheets Part 1 1. Google Workspace: Sheets - Part 2 1. Introduction to Google Workspace: Sheets - Part 2 1. Introduction to Google Workspace: Sheets - Part 1 2. Create Filters and Use Filter Views 2. Sheets: Duplicate Your Sheet and Add New Data 3. Use Filters to Count, Add, and Summarize Data in a Table 3. Sheets: Format and Organize Spreadsheet Data ♦ 4. Use the SUM Function to Analyze Data 4. Sheets: Continue Formatting and Organizing 5. Display Data in a Chart 5. Sheets: Add Data Validation to Limit Options () 6. Use COUNTIF to Generate Numeric Data with Text Values 6. Sheets: Sort Your Data 7. Share and Collaborate 7. Google Workspace: Sheets - Part 1 Wrap-Up 8. Google Workspace: Sheets - Part 2 Wrap-Up 8. Reflection 9. Reflection