Final Project Poster
Physical Science and Technology

As a summary of your final project, you and your partner will work together to create an 11" x 17" poster that describes your work. Here are the steps to follow to get started:

1. You and your partner should use the same login on two different computers. That way will be easy for you to share files.
2. Complete the data table and answer the analysis questions BEFORE you add information to your poster.
3. Make your poster in PowerPoint – use "Page Setup" to create a new slide that is 11" x 17" with a landscape (horizontal) orientation.
4. Use a subtle, non-distracting background that easily allows you to add clear text, figures, and pictures.
5. The pictures from class are located on the CVStuShare drive; you can also add your own pictures if you took any.

Your poster should include the following sections in a clear, easy to follow layout:

A. **Title** with your names below it.
B. **Project Description** – what was your project, and what was it supposed to do?
C. **Operation** – how did your project work? What were your adjustments, and how did you switch between them? Where was the force sensor attached?
D. **Data** – include your data table from Excel (paste it as a picture).
E. **Graph** – include a graph showing the average amount of work for each adjustment.
F. **Analysis** – include (in paragraph form) your responses to the analysis questions on the spreadsheet.