Science Fair Display Guidelines

Displays can be made of any material, but must be sturdy enough to stand alone on a table. ONE poster board will be given to each science project group.

Your project will be surrounded by many others, so it should be attractive and have eye appeal. Remember the "C's" for exhibiting:

- * Color appeal
- * Contrast
- * Clear, concise statements
- * Completeness

Prepare a background that is a pleasing color (paint or cover with paper) and use contrasting lettering (lettering can be done by hand or by using stencils, or may be stick-on or glue-on letters).

Your exhibit should tell the story of your project. Include the **Question**, **Hypothesis**, **Materials**, **Method**, **Results**, **and Conclusions** using simple statements and attractive visuals. Your display must have (A) pictures or sketches AND (B) a properly labeled graph of your data.

If you used special equipment, the set-up should be placed in front of your display or in a place to enhance the exhibit - not overwhelm it.

MAKE SURE YOUR NAMES ARE ON THE EXHIBIT

DISPLAYS ARE DUE APRIL 24

You will be graded on: (50 pts)

1. Display in on Time	10 pts
2. Question	5 pts
3. Hypothesis	5 pts
4. Materials and Method	10 pts
5. Results (statement)	5 pts
6. Conclusions (summary)	5 pts
8. Graphs	5 pts
10. Eye appeal	5 pts