

## Science Fair The Project Display

The Display Board is what draws people to the project. Generally the display is a tri-fold display board. All items displayed should have a professional appearance. Font size and style should be easily read. It should not have to be maintained.

### Display Board Requirements

Maximum Size: 48" Wide x 96" Height x 30" deep

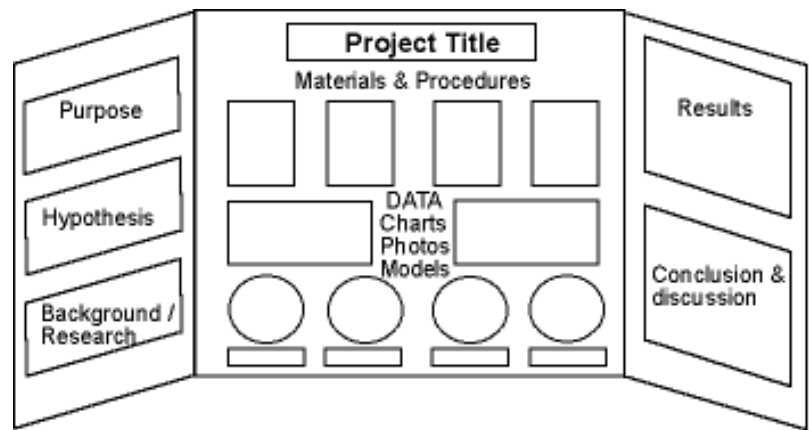
#### Checklist of required items

1. **Project Title and Subtitles**
2. **Hypothesis**
3. **Apparatus, Illustration, Pictures, or Description of equipment utilized in the experiment**
4. **Materials and Procedure**
5. **Results (graphs or similar illustrations)**
6. **Conclusions and/or Recommendations**
7. **The Log Book**
8. **The Research Paper**

#### Explanation of required items

1. Major Title – 1" – 3" in height; Subtitles – 1" in height
2. Hypothesis – asks an If..... Then question that the Experiment seeks to test. It is usually one sentence in length
3. Apparatus
  - a. If possible, display the apparatus constructed to conduct the Experiment
  - b. If not, sufficient description, pictures, or drawings should be provided
  - c. DO NOT display prohibited items – Anything that would be considered dangerous or unsafe
4. Materials and Procedure – a step-by-step explanation of what was used and how the Experiment was conducted
  - a. It should be simple and VERY clear
  - b. If there are complex portions, reference the page of the Log Book where it is explained in detail.
5. Results – Organize the Results of the Experiment
  - a. Use Charts, Graphs, Pictures, or Other Visuals to show the results
  - b. Label everything clearly
6. Conclusions and Recommendations – Use the Results to set forth recommendations as to how the findings can be implemented. How will society be benefitted by utilizing the project's findings?

Arranging the required items



Material Normally Included on a Typical Project Display Board

