## Final Science Fair Board Requirements DUE WEDNESDAY, May 6th!

Use this sheet as a check off list to make sure you have included all required elements.

- 1. **Background:** The display board background should be **decorated thematically**.
- 2. Backings: All papers have backings that were cut with a ruler or other straight edge device.
- 3. Labels: The following items should be clearly labeled so the viewer knows what he or she is reading: Question, Research, Hypothesis, Materials, Procedure, Data, Conclusion.
- 4. Left Panel: The following pieces are to be placed on the left panel -
  - **Question** -- IV, DV, and control
  - **Research** It will be multiple pages, so it may be stacked and stapled.
  - **u** Hypothesis
  - □ In order to be able to be read from a distance, all pieces must be in size 18 font or higher.
- 5. Middle Panel: The following pieces are to be placed on the middle panel -
  - D Materials
  - **Procedure** -- If multiple pages, it may be stacked and stapled).
  - **Data** Graphs, tables, and qualitative data. If necessary, it can be stacked and stapled.
  - □ In order to be able to be read from a distance, all pieces must be in size 18 font or higher.
- 6. Right Panel: The following pieces are to be placed on the right panel
  - **Conclusion** It will be multiple pages, so it may be stacked and stapled.
  - **Bibliography**
  - □ In order to be read from a distance, all pieces must be in size 18 font or higher.
- 7. **Title:** A title is included across the top or above the board. It should be large and very visible. It should be done neatly.
- 8. Neatness and Craftsmanship: Neatness and good craftsmanship are to be used on this project.
- 9. Name and Class: Your name and class must be visible on the front of the board.

" I have read and understand the requirements for the science fair board."

Student Signature:			Parent Signature:	
Left Panel		Middle Pane	el Right Panel	
Question		so be above board		
Research: multiple pages	Materials	Procedure	Conclusion	
Hypothesis: Name(s) & Class	Data	Data		
	Data		Bibliography	