## Science Fair Project Requirements

Your display board must have.

- 1. Project Title
- 2. Question. State the question that asks what you want to find out.
- 3. Hypothesis: What is your prediction? "I predict..."
- 4. Materials: List all materials used in the project.
- 5. Procedure. List the step by step procedures for testing your hypothesis.
- 6. Data/ Observations: Photographs of student doing experiment, charts or graphs.
- 7. Results: What happened in your experimental trials? (You need to test at least 3 times for best results.)
- 8. Conclusion. What did you find out? "I found out that...", "My hypothesis was correct or incorrect because...", "The most important thing I learned was..."
- 9. References: Alphabetical listing of all books, articles, people, websites etc. used as resources during the experiment. (Examples of how to write bibliographies can be found at <a href="http://www.noodletools.com">http://www.noodletools.com</a>)

\*\*\*We encourage this to be a family project where students are doing the majority of the work, but parents/guardians are involved with the facilitation and guidance. ©