**Premier Science Award Application**

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Age: \_\_\_\_\_\_\_\_ County: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. How is science, engineering, technology and applied math used in your project?
2. Before beginning your project what did you, as a scientist, want to learn about or explore?
3. What information did you gather in preparation for your project?
4. What was your hypothesis (scientific method) or problem (engineering design process)?
5. What steps of the scientific method or engineering design process did you take?
6. What happened, what did you notice, and/or what worked well?
7. Who did you share your results with?
8. What would you do differently next time?
9. What careers or real life situations can you connect to your project?

**Attach a photograph of your project to help judges find the project in the exhibit hall. The photograph will not be used for judging.**