

**Science Fair
&
Invention Convention
Rules and Regulations 2010**

1. All K-12 exhibits can be class, group, or individual projects that demonstrate student work. A "group" is defined as involving two or more students in the same grade level.
2. The exhibition of human or vertebrate animal parts is prohibited except: hair, nails, histological (tissue) sections, and hermetically sealed liquid tissue slides that are properly acquired.
3. Any display element that could be hazardous to the public is strictly prohibited (i.e. drugs, caustic or flammable chemicals, microbial or fungal cultures, live insects, sharp objects, exposed hardware, exposed or frayed wiring which carries current, etc.).
4. In order to ensure the health and safety of all involved, any project utilizing human or animal subjects must be free from any potential physical and/or psychological risk. Entrant must be able to furnish a statement to that effect, endorsed by site authorities.
5. Exhibit must not be larger than 76 cm deep (2 1/2 feet front-to-back) by 122 cm wide (4 feet side-to-side) by 274 cm high (9 feet top-to-bottom).
6. Gas or running water will not be provided for exhibits at the fair. Limited electricity is available.
7. Entries in the Science Fair and the Invention Convention will be judged using separate criteria. Please create displays and projects that meet all criteria requirements.
8. A student may create two different projects and attempt to enter the Science Fair competition and the Invention Convention.
9. Have fun with the project!