## **Elementary Project Rules**

Projects can be of 3 types:

- 1. An Experiment/ Engineering Design Project
- 2. A Demonstration
- 3. A Model

All projects should have a display board explaining their project. (Not mandatory but suggested) Anything displayed alongside the display board must adhere to the following rules:

1. Nothing dangerous can be on display. This would include but is not exclusive too:

- A. Bacteria or bacterial plates, vertebrate animals, pathogenic organism, mold,
- B. Anything that is sharp or that could cause an injury
- C. Any Chemical that is considered toxic or dangerous
- D. Anything with exposed wires that could cause a shock
- 2. Any liquid that isn't in a closed container, unless it is part of a demonstration and has been approved by the regional director
- 3. Any Animal or human tissue, bone, organ etc. unless approved by the regional director.
- 4. Any display that is considered messy must be in a contained area so that liquid etc does not get onto the floor of the fair area and cause a potential fall.
- 5. Any liquid being brought into the display area must be in a **closed** container.
- 6. If the experiment is using something that cannot be displayed, we recommend taking pictures of the experiment and have that on display instead.
- 7. Projects must stay in their designated areas. Judges and observers must come to the project to hear about it from the presenter.

We reserve all rights to have anything removed from a display area if it breaks the rules. If you have any questions about what you can and cannot have at your display please call or email the regional director.

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