

## Science Fair Safety

- 1. Be **alert** and work **carefully** without being distracted. Keeping yourself and others safe is very important!
- 2. Immediately report any accidents to a responsible adult.
- 3. Follow directions carefully. Ask a responsible adult if you have any questions.
- 4. Carefully wash your hands after working on your project.
- 5. **Do not use animals** in your experiment to ensure their safety and yours. We are not equipped to monitor the use of animals according to national science fair and animal rights standards.
- 6. Never taste your materials (unless safe taste testing is an actual part of your project).
- 7. Choose a project which does not require the use of **dangerous chemicals**.
- 8. Wear old clothes or an old shirt to protect nice clothing.
- 9. Use electricity carefully. Pull plugs from the outlet by the plug, never by the cord.
- 10. Wear protective eye glasses or goggles to **protect your eyes**.
- 11. If your project involves loud noises, be sure to wear protective ear plugs.
- 12. Handle any **candles or flames with caution**. Be sure to have a charged fire extinguisher nearby if your project includes these items. Anything with a flame may not be displayed at the fair.
- 13. Be careful when working with **glass** containers. Do not exhibit glass at the fair. Clear plastic containers might work as a substitute for glass containers.
- 14. **Carefully consider where** you do your project so as not to create a hazard for your family members, pets, and visitors to your project location.