

Checklist for Adult Sponsor / Safety Assessment Form

This completed form is required for all projects and must be submitted with application.

Student(s) Name _____

- _____ 1) I have reviewed the Research Plan/Approval Form
- _____ 2) The student and a parent/guardian have reviewed the Approval Form
- _____ 3) This project involves the following area(s) and had prior approval before experimentation.

____ Human Subjects ____ Controlled Substances
____ Non-human Vertebrate Animals ____ Recombinant DNA
____ Pathogenic Agents ____ Human or Animal Tissue

- _____ 4) This project involves the hazardous substances or devices checked below. A designated supervisor properly supervised the student. Prior approval by the adult sponsor and the designated supervisor was obtained.

- ____ - **Chemicals** (i.e., hazardous, flammable, explosive or highly toxic: carcinogens; mutagens and all pesticides). I have reviewed with the student the Safety Sheet for each chemical that was used. I also reviewed the proper safety standard for each chemical including toxicity data, proper handling techniques, and disposal methods. For Safety in Academic Chemistry Laboratories, write to the American Chemical Society, Career Publications, 1155 16th St., NW, Washington, DC 20036 (202-872-4512).
- ____ - **Equipment** (i.e., welders; voltage greater than 220 volts). I have reviewed with the student proper operational procedures and safety precautions for the equipment.
- ____ - **Firearms** I have reviewed with the student the proper safety standards for firearms use.
- ____ - **Radioactive Substances** I have reviewed the proper safety standards for each radioactive substance with the student prior to experimentation.
- ____ - **Radiation** (i.e., x-ray or nuclear; unshielded ionizing radiation of 100-400 nm wavelength). I have reviewed with the student the proper safety methods concerning the type of radiation the student used prior to experimentation.

Adult Sponsor's Printed Name

Sponsor's Signature

Date

THIS FORM IS REQUIRED FOR S.A.L.E. AGRISCIENCE FAIR COMPETITION