

# K-8 Student and Adult Sponsor Safety Checklist (Form 1X)

This completed form is required for ALL projects.

To be completed by the Adult Sponsor in collaboration with the student researcher(s):

1. a. Student: \_\_\_\_\_ Grade: \_\_\_\_\_  
Email: \_\_\_\_\_ Phone: \_\_\_\_\_  
b. Team Member \_\_\_\_\_ c. Team Member: \_\_\_\_\_
2. Title of Project: \_\_\_\_\_
3. School: \_\_\_\_\_

*Please complete this form and return as soon as possible to complete the registration process.*

## To Return Form:

- 1) Print this form, fill it in and sign.
- 2) Scan or email to [scifairdir@plu.edu](mailto:scifairdir@plu.edu) or
- 3) Mail to:  
South Sound Regional Science and Engineering Fair  
Science Fair Director  
Hauge Administration Building,  
Room 121  
Tacoma, WA 98447-0003

## **Safety** – Parents please read and initial items #4 & #5

4. \_\_\_\_ I have worked with the student and we have discussed the possible risks involved in the project.
5. \_\_\_\_ If this project involves any of the following, see guidelines below: Human participant research; Vertebrate animal research; potentially hazardous biological agents; hazardous chemicals, activities & devices.

## **Safety Guidelines**

### **Human participant's research:**

Participants: We recommend the use of surveys, questionnaires or written tests on human subjects. Any other human testing requires prior approval of fair director at [scifairdir@plu.edu](mailto:scifairdir@plu.edu)

### **Mammals and other Vertebrate research (Zebra Fish Larvae are Allowed):**

No discomfort, distress, pain or injury is allowed to any animals. Any animal testing other than normal pet training requires prior approval of fair director at [scifairdir@plu.edu](mailto:scifairdir@plu.edu)

### **Potentially hazardous biological agents research:**

Grades K-5: No bacterial or fungal projects are allowed.

Grades 6-8: Prior approval is required for bacterial and fungal projects by the South Sound Scientific Review Committee and the experiment must be done in a BSL 2 lab facility. For prior approval contact fair director at [scifairdir@plu.edu](mailto:scifairdir@plu.edu). See ISEF Rules for bacterial experiments. Form 3 and 6A must also be submitted prior to beginning studies involving microorganism, rDNA, and animal tissues.

### **Hazardous chemicals, activities & devices:**

No use of hazardous chemicals, firearms or weapons are allowed. Prior to using chemicals, other than products that can be purchased at the local supermarket, please contact the fair director at

**scifairdir@plu.edu** for approval. Include the name of the chemical, detailed safety precautions, how you plan on using the chemical and the method of disposal.

**For the Safety Review Board:**

Briefly describe your project and include any safety concerns:

**Please fill out, sign and date below:**

\_\_\_\_\_  
Adult Sponsor's Printed Name

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date of Review (mm/dd/yy)

\_\_\_\_\_  
Phone

\_\_\_\_\_  
Email