

River view Elementary Science Fair Registration Form

This registration form is due back by: Friday February 10th, 2012.

Name: _____ Date: _____

Teacher: _____ Grade: _____

Project Title: _____

What is your question or purpose for this project?

What is your hypothesis?

****Remember the maximum project size is 30" (front to back), 48" (side to side), 108" (tall).**

If your project contains any of the following it must be approved by your teacher first:

- | | |
|---------------------------------|---|
| 1. Human Subjects | 4. Hazardous Substances or Devices |
| 2. Non-Human Vertebrate Animals | 5. Potentially hazardous Biological Agents (including bacteria, mold, fungi, viruses, etc.) |
| 3. Controlled Substances | |

Display and Safety Rules--The Following Items Can NOT be Displayed

- | | |
|---|--|
| 1. Living Organisms | 10. Sharp items – pipettes, glass, syringes, needles |
| 2. Plant materials (living, dead or preserved) | 11. Dry ice or other sublimating solids |
| 3. Taxidermy specimens or parts | 12. Flames or highly flammable display materials |
| 4. Preserved animals – includes embryos | 13. Empty tanks that previously contained combustible liquids or gases |
| 5. Human or animal food | 14. Batteries with open top cells |
| 6. Human or animal parts or body fluids | 15. Photographs of people other than yourself or your family without their written permission. |
| 7. Soil, sand or waste samples | 16. Photographs or other visual presentations depicting vertebrate animals in surgical techniques, dissection, necropsies, other lab techniques, improper handling methods, improper housing conditions etc. |
| 8. Laboratory/household chemicals – including water | |
| 9. Poisons, drugs, hazardous substances or devices | |

Parent Signature: _____

Clip and Keep for your records, if you would like.

Questions to ask after you turn this form in to Mrs. Rogers or Mr. Hanosek:

Where will you look for research on your topic?

What materials will you need?

What are the steps to performing your experiment?

Did you make a chart or graph of your data?

Did you take notes along the way?

What is your conclusion?