

Topic and Description Form
Due Thursday, March 18, 2010

Name of Scientist(s)

Grade (s) _____

Type of Project: (Please circle one)

Experiment (K - 5) (6th - 8th grade must do an experiment)

Demonstration (K-5)

Apparatus (K-5)

Collection (K-4)

Brief Description of Project

Signature of Scientist(s)

I understand that the project must be primarily the work of the student(s). Any assistance from me must be limited to meeting their needs and supporting their efforts. I agree that my child's project will be safe and adequately supervised. For exhibits with animals, humane treatment has been (will be) observed.

Signature of Parent

Science Fair Project

A Grade

Creativity

- ✓ The project is imaginative and attractive
- ✓ The project is original, distinctive and inventive
- ✓ The project is interesting and has appropriate information included in the display

Scientific Thought

- ✓ The experiment/project answers a question and the question is clearly stated OR the project is clearly explained
- ✓ Resources are included
- ✓ There is a clear solution or conclusion
- ✓ A journal or log is complete and included
- ✓ The student has a clear understanding of the project or experiment

Thoroughness

- ✓ The project is complete and does represent sufficient use of time and resources
- ✓ The problem/theory is answered thoroughly

Skill

- ✓ The project/experiment is the student's own work
- ✓ The project/experiment represents quality workmanship and planning
- ✓ The data is clearly stated and presented
- ✓ The project/experiment is understandable

Presentation

- ✓ Spelling is correct
- ✓ Display is clear and presentable
- ✓ Title is clear
- ✓ Handwriting legible
- ✓ Journal/log accurate