

Statement of Intent/Purpose of Science Fair Experiment

PLEASE RETURN YOUR FORM TO YOUR TEACHER BY WEDNESDAY, SEPTEMBER 18, 2013

Students must submit a project as part of their graded classroom work.

It is a Science class requirement.

Class Period _____

*STUDENT NAME: _____

**PROJECT TITLE: _____

DESCRIPTION:

_____ I need an electrical outlet

***All parents must sign and approve their child's Science Fair Project.**

I acknowledge that I have received and reviewed the materials for the Science Fair and I am aware that my child is required to complete a Science Project.

I have approved and given permission for my child _____

to participate in this year's Science Fair.

Student's Signature _____ Date _____

Parent's Signature _____ Date _____

Teacher's Approval of Project

☐ Please Conference with your Teacher about Project

Teacher's Signature _____ Date _____

The Purpose Statement should explain what it is you are trying to discover or prove. The Purpose should be written in a form of a statement. Try to make your statement original and creative.

The statement should clearly explain:

1. The problem that you are trying to solve with your experiment.
2. Why you want to do this experiment.
3. How you think the information gained from the experiment will help other people.

Example of a Purpose Statement:

The purpose of this experiment was to find out how the density of plant cover affects soil erosion. I became interested in this experiment when the hillside next to our yard began to erode. The information from this experiment will help people to determine how many plants they should plant on their yards hillside.

Fill in the blanks below to create a quality Purpose Statement.

The purpose of this experiment was to:

I became interested in this experiment when:

The information gained from this experiment will help others by:
