



# 2020 Findley Elementary SCIENCE FAIR EXPERIMENT REGISTRATION FORM

*This section will be completed when the registration is reviewed.*

- Begin your experiment!**
- Modify your proposal as noted and begin.
- Modify as noted and return proposal to office for review.

**Due Friday, January 31st**

Experiment proposals will be screened and **this form will be returned to you.**

Student Name(s) \_\_\_\_\_

Parent Name(s) \_\_\_\_\_

Teacher(s) \_\_\_\_\_ Grade(s) \_\_\_\_\_

1. **Experiment Title** (*Title may change for final project*):
  
2. **Question** (*What are you asking? "How does a change in \_\_\_\_\_ (variable) affect \_\_\_\_\_ (data)?"*):
  
3. **Hypothesis** (*What do you think is the answer? "I think that \_\_\_\_"*):
  
4. **Variable** (*What will you change in your experiment?*):
  
5. **Data** (*What will you measure as a result? Also, indicate what tool you will use to measure the data.*):
  
6. **Scientific Field\*** (*Examples: Chemistry, Physics, Biology, Computer Science, Engineering, Social Science*)
  
7. **Reference\*** (*What inspired this experiment—book, website, original idea, other? If this is your own original idea, what book, website or other reference source will you use to learn more about your topic?*)

\_\_\_\_\_  
Student signature(s)

\_\_\_\_\_  
Parent signature(s) *Partner Projects require signature from parents of both partners.*

*\*Questions 6-7 are optional for K-2nd grade projects.*