

Topic Researched:
Hypothesis (If...Then... Format):
Articles Researched (Source & Main Idea): 1. 2. 3. 4. 5. 6. <i>All articles should have a 1-2 paragraph summary in your SFP journal</i>
Describe the dependent variable. How will it be measured?
Describe the independent variable. How will it be measured?
What kind of materials will be needed for this experiment (include the amount of each)?
What costs will you expect? How will you address these costs?
What will be your control group?
What will be your experimental group?

What are your experimental constants?

What will be your experimental procedure?

What kind of setting or location will you need for your experiment?

What do you think will be the most difficult aspect of your science fair project? Why? How will you address this?

How long do you think it will take to complete your science fair project? How did you come to this estimate?

**Required Signatures**

The following signatures are to ensure that all parties understand the goal and demands of a science fair project. Each student's science fair project WILL count as a grade for the spring semester.

Student Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Parent Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Teacher Signature: \_\_\_\_\_ Date: \_\_\_\_\_

<b>Tasks to be completed.</b>	<b>Goal Date</b>	<b>Date Completed</b>
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