

Name \_\_\_\_\_

Class \_\_\_\_\_ Period \_\_\_\_\_

**Science Project Topics**  
**Steps 1, 2, 3....Getting Started...Due August 30, 2024**

1. The **TOPIC** have decided to research is \_\_\_\_\_.

2. **PURPOSE:**

The **goal** of my project is to \_\_\_\_\_.

The **idea** I am trying to test is \_\_\_\_\_.

The **scientific question** I expect to answer is \_\_\_\_\_.

Write a brief paragraph about your topic: (use back if needed)

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3) My (annotated) **BIBLIOGRAPHY** is as follows: (MLA Format)\*\*  
(list 2-3 references to get started) Always use the ISEF reference listed below.

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*International Rules for Pre-College Science Research: Guidelines for Science and  
Engineering Fairs 2024, Science Service, Washington, DC, 2009.*  
[www.societyforscience.org/isef](http://www.societyforscience.org/isef)

*\*\*Additional references will be added later.*

*Please note [www.abc123.com](http://www.abc123.com) is not a sample reference. This is a URL address to be included in the reference. Please study the MLA format samples covered in class and on our school resource website. [www.NFC-science.org](http://www.NFC-science.org) The NFC-science website should not be listed as a reference.*