

Scientist Biography Project Instructions

These are general guidelines. Your teacher can modify these steps if needed.

1. **Pick a scientist you want to learn more about.** They can be alive or from our world's history. This might be someone you'd call a scientist, or a mathematician, an engineer, astronaut, or other person who works in science.
2. **Research your scientist.** Use the Scientist Biography Project Notes Outline document to record your notes.
 - a. **Remember to make a bibliography (a list of the resources you used to take notes).** Your teacher might modify this requirement based on your grade level.
3. **Write a report about your scientist, using your notes outline document to guide you.** You can use it to know the order of your writing subtopics. Ask your teacher for guidance about how long your writing should be. Remember to follow the **Writing Process**.
4. **Use a trifold project display board to create your project display.** Include:
 - a. **Title**
 - b. **Pictures**
 - c. **Your writing**
 - d. **An exploration of the science concepts related to your scientist**
 - e. **Any needed graphics like charts, graphs, diagrams, illustrations, etc...**
 - f. **A Bibliography**
 - g. **If appropriate, a model or demonstration related to your scientist's science contributions or concepts.**

Example Display Board

You can get creative with this! This is just an example!!

