

STEPS FOR CARRYING OUT A SUCCESSFUL SCIENCE FAIR PROJECT

1. Pick Your Topic

- Get an idea of what you want to study. Ideas might come from hobbies or problems you see that need solutions. Due to limited time and resources, you may want to study only one or two specific events.
- Consult your adult sponsor.

2. Research Your Topic

- Access many resources for information on your topic, including computer databanks, Internet resources, publications, etc.
- Observe related events.
- Gather existing information on your topic.
- Use the four-question strategy to narrow your research topic to a single question.

3. Gather Materials And Design Procedures

4. Make a Time Table For Carrying Out Procedures

5. Conduct Your Experiment and Collect Data

6. Examine Your Results

7. Draw Conclusions

