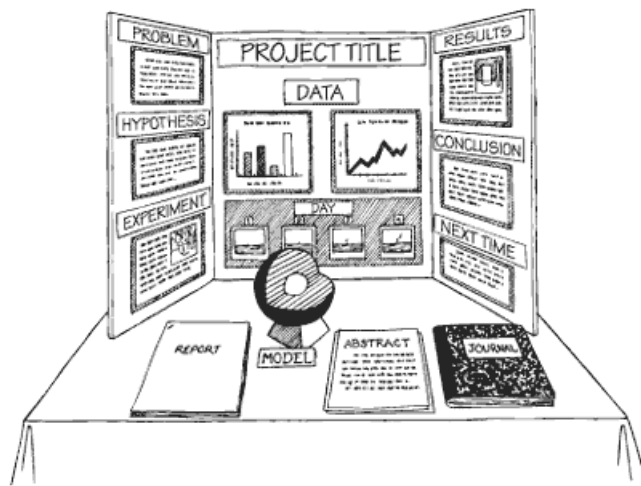


SCIENCE FAIR

Guide to print and electronic sources



1. BOOKS

NOTE: The library has a special bookcase for science fair books

Search the QAA library catalogue.

Search under subject:

- Anatomy
- Biology
- Chemistry
- Diseases
- Experiments
- Human Body
- Physical Sciences
- Physics
- Science
- Science – Experiments
- Science – Project

2. ENCYCLOPEDIAS

- Encyclopedia of earth and physical sciences **REF 500.2 M35e**
- Encyclopedia of life sciences **REF 574 E1**
- The Gale encyclopedia of medicine **REF 616 O2g**
- The Gale encyclopedia of science **REF 503 T69g**
- The Usborne internet-linked science encyclopedia **REF 503 U1s**
- Van Nostrand's scientific encyclopedia **REF 503 C76v**

3. DICTIONARIES

- The Usborne illustrated dictionary of science **REF 500 S6u**

4. ELECTRONIC DATABASES

- EBSCOhost (user name: qaa ; password: qaa)
- Britannica Online (user name:qaa ; password: start)
Go to Learning Materials (menu on top) -> science

5. INTERNET SOURCES

- All Science Fair Projects
<http://www.all-science-fair-projects.com>
- IPL Kidspage: Science Fair Project Resource Guide
<http://www.ipl.org/div/projectguide/>
- Planet SG Science Fair Projects (Agriculture)
<http://www.fl-ag.com/PlanetAg/>
- School Science Fairs Homepage
<http://www.cdli.ca/sciencefairs/>
- Science Fair Central
<http://school.discovery.com/sciencefaircentral/>
- Science Project Handbook
http://www.drscavanaugh.org/Sci_Fair/science_fair_guide.htm
- Super Science Fair Projects
<http://super-science-fair-projects.com>
- Science Project.Com
<http://www.scienceproject.com>
- BrainPOP Science
<http://www.brainpop.com/science/>
- Science NetLinks
<http://sciencenetlinks.com/>
- Student recommendations
<http://www.kidzworld.com/site/p1762.htm>

- Practical hints for science fair projects
http://www.colleton.k12.sc.us/sciencefair/practical_hints_for_science_fair.htm
- Science fair projects: ideas and organization. Lots of links here to reputable websites
<http://www.emints.org/ethemes/resources/S00000252.shtml>
- Lots of useful links here
<http://www.super-science-fair-projects.com/high-school-science-fair-projects.html>
- Lots of links, mostly energy projects
<http://www.energyquest.ca.gov/projects/index.html>
- Have fun at Reeko's mad scientist lab
<http://www.spartechsoftware.com/reeko/>
- Research projects, hypotheses and ideas. Lots of links here
<http://www.anderson2.k12.sc.us/sfair/projideas.htm>