

<http://school.discoveryeducation.com/sciencefaircentral/>

<http://users.rcn.com/tedrowan/primer.html>

<http://www.ag.ncat.edu/extension/programs/dte/science.pdf> This is a good explanation on how to conduct an experiment and set up variables etc.

<http://scienceclub.org/scifair.html> This site has some good samples but they seem to all need a lot of supplies

<http://www.tryscience.com/> There are a couple of really cool and simple ideas here

[http://www.fvdsd.ab.ca/stm/science\\_fair\\_sites.htm](http://www.fvdsd.ab.ca/stm/science_fair_sites.htm)

<http://www.cdli.ca/sciencefairs/elem.html>

<http://polk.episd.org/ScienceFairGuide.pdf> This is a great place to start

<http://chemistry.about.com/od/sciencefairprojects>