

## SCIENCE FAIR HELP!

Albuquerque Public Library's **Digital Library** [www.cabq.gov/library/safe.html](http://www.cabq.gov/library/safe.html)  
**KIDS CLICK**—is a safe harbor web site. A search engine for children that includes 6,000 internet sites (Grades K-7). **SEARCH TERM:** "Science Experiments"

**AWESOME LIBRARY**—is a safe harbor web site. Useful sites for students, teachers, parents and librarians. Includes experiment activities. **SEARCH TERM:** "Science Experiments"

Be prepared to enter your name and your library card number. The databases are available to the Albuquerque/Bernalillo Public Library patrons through the New Mexico State Library.

**SCIENCE FAIR CENTRAL** <http://school.discovery.com/sciencefaircentral/>

This Discovery Channel site is particularly helpful for 4th –8th graders and includes "Janice VanCleave's Science for Fun," with science fair tips from the author of over 45 science books.

**COOL SCIENCE FOR COOL KIDS** [www.hhmi.org/coolscience/](http://www.hhmi.org/coolscience/)

This fun and interactive site to help kids appreciate science includes activities adapted from children's and science museums. From the Howard Hughes Medical Institute.

**TRY SCIENCE** [www.tryscience.org](http://www.tryscience.org)

Try Science is a fun interactive site funded as a partnership between IBM, The New York Hall of Science (NYHOS) and the Association of Science-Technology Centers (ASTC). This site provides hands on activities (offline) with an on-line component.

**NWNM REGIONAL SCIENCE FAIR** <http://stemed.unm.edu>

Mid-School and High School students who hope to compete in the North West New Mexico Regional Science and Engineering Fair (Albuquerque) in March 2006 will find dates, a suggested project timeline, and information on categories, protocols, and team projects. This site also includes 46 pages of project titles from regional science fairs held in the past. Information for project sponsors and judges is also available. The 2007 Intel International Science and Engineering Fair will be held in Albuquerque! This is the worlds largest celebration of science. Over 1,200 students from 40 nations compete.

**Google™** It! [www.google.com/](http://www.google.com/)

The search engine with the most 'hits' is Google™. Type in the **SEARCH TERM:** "Science Experiments". Be willing to shift through numerous sites, some good-some not so good. The results are a list of free ideas, How-to info, easy-to-do projects, etc.

