

# **INTERNET SOURCES FOR SCIENCE FAIR IDEAS**

- <http://www.sciencebuddies.org/>
  - “Science Buddies” site has project ideas and an “Ask an Expert” section.
- <http://www.ipl.org/youth/projectguide>
  - “Internet Public Library” center for science fair information.
- <http://www.sciserv.org/isef/>
  - Homepage for the Intel International Science and Engineering Fair
- <http://news.google.com/?ned=us&topic=t>
  - “Google’s Science/Technology News” – Check daily for new sci/tech news.
- <http://www.howstuffworks.com/>
  - “How Stuff Works”
- <http://bizarrelabs.com/>
  - “Bizarre Stuff You Can Make in Your Kitchen”
- <http://chem.lapeer.org/Chem1Docs/>
  - “Chemistry Resources”
- <http://www.madsci.org/>
  - “Mad Science Network”
- <http://www.psrc.usm.edu/macrog/index.htm>
  - “Macrogalleria” – A great site for information on polymers.
- <http://www.colorado.edu/physics/2000/index.pl>
  - “Physics 2000” – General physics information, especially more advanced physics.
- <http://www.heavens-above.com/>
  - Info on satellites, planets, etc.
- <http://www.epa.gov/>
  - “Environmental Protection Agency”
- <http://www.scicentral.com/>
  - Gateway for scientific research news sources.
- <http://www.popsci.com/>
  - “Popular Science” magazine.
- <http://www.discover.com/>
  - “Discover” magazine.
- <http://www.pbs.org/wgbh/nova/>
  - Website for “Nova,” a science show on PBS.
- <http://www.sciencenews.org/>
  - “Science News Online”
- <http://www.scifair.org/>
  - Website for general science fair information.
- <http://school.discovery.com/sciencefaircentral/>
  - “Discover” magazine’s science fair website.
- <http://www.sciam.com/>
  - “Scientific American” website.
- <http://www.physicscentral.com/>
  - “Physics Central”
- <http://www.nytimes.com/pages/science/index.html>
  - “NY Times Science”