

# SCIENCE FAIR IDEAS!

Collections (e.g., insects, leaves, shells, rocks)	How smoking affects the lungs
How a terrarium works	All about global warming
Which magnet is strongest?	Do family members have similar fingerprints?
Which materials conduct heat best?	How does an electric motor work?
Which paper towel brand absorbs the most water?	Do coins corrode more in salt or fresh water?
How does vinegar affect eggshells and bones?	How does a shadow change throughout the day?
Measuring rainfall with a rain gauge	What is nanotechnology?
All about earthquakes (or tornadoes)	Can I build a cantilever?
How fast do kidney beans grow?	Can I make my own perfume?
Fluorescent vs. incandescent light bulb: which is best?	Can plants grow without soil?
What behaviors does my hamster exhibit most frequently?	Solar (or wind) power demonstration
Do different kinds of apples have different amounts of seeds?	All about planets (or stars, or black holes)
What are stem cells?	Demonstration of the human circulatory system
What birds (or plants) are native to Bucks County?	What is cancer (or diabetes, or swine flu)?
How to implement organic pest control	How does the taste of organic food differ from nonorganic food?

# WEB SITES WITH LOTS OF IDEAS!

<a href="http://sciencebuddies.org/">sciencebuddies.org/</a>	<a href="http://school.discoveryeducation.com/sciencefaircentral/Getting-Started.html">school.discoveryeducation.com/sciencefaircentral/Getting-Started.html</a>
<a href="http://sciencefairadventure.com/">sciencefairadventure.com/</a>	<a href="http://super-science-fair-projects.com/">super-science-fair-projects.com/</a>
<a href="http://all-science-fair-projects.com/">all-science-fair-projects.com/</a>	<a href="http://faculty.washington.edu/chudler/fair.html">faculty.washington.edu/chudler/fair.html</a>
<a href="http://sciencefairproject.virtualave.net/">sciencefairproject.virtualave.net/</a>	<a href="http://cool-science-projects.com">cool-science-projects.com</a>
<a href="http://mathforum.org/teachers/mathproject.html">mathforum.org/teachers/mathproject.html</a>	<a href="http://homeworkspot.com/sciencefair/">homeworkspot.com/sciencefair/</a>
<a href="http://scienceclub.org">scienceclub.org</a>	<a href="http://education.com/science-fair">education.com/science-fair</a>
<a href="http://dir.yahoo.com/Science/Education/K_12/Fairs_and_Compitions/Projects_and_Ideas/">dir.yahoo.com/Science/Education/K_12/Fairs and Compitions/Projects and Ideas/</a> (Many more links that may assist you)	