



Science



Resource	Source and Description
Amazing Space	http://amazing-space.staci.edu Explore the universe with the Hubble Telescope. Interactive site.
BrainPop	www.brainpop.com This subscription website gives you activities in multiple subjects and topic areas.
Butterflies and More	http://ofcn.org/cyber.serv/academy/ace/misc/cecmisc/cecmisc045.html Curriculum exchange for all levels of science.
Chemical Elements Online	www.chemicalelements.com Interactive periodic table website.
Chemistry 4 Kids	www.chem4kids.com Basic chemistry concepts in a simple to follow format.
Cornell University Math / Science	www.tc.cornell.edu/edu/mathscigateway Links to sites that give information in an exciting format to children about science.
Discovery School	http://school.discovery.com/curriculumcenter Lesson plans and ideas for science units.
Environmental Education Network	www.envirolink.org/enviroed Access to alphabetized list of links to environmental resources.
Fact Monster	www.factmonster.com A resource of facts regarding topics, homework, curriculum, reference, research, etc.
How Stuff Works	www.howstuffworks.com This site allows the user to ask a question and find out how things work....laptops, cell phones, etc.
Internet 4 Classrooms	www.internet4classrooms.com



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	K-8 curriculum for internet use in the areas of language arts, math, science and social studies.
Jefferson Lab	http://education.jlab.org Science games, puzzles, and teacher resources.
The MAD Scientist Network	www.madsci.org/experiments Edible and non-edible science experiments and demonstrations—make science fun.
Math & Science Gateway	www.tc.cornell.edu/Edu/MathSciGateway A general link service to all areas of math and science.
Monarch Butterflies	www.learner.org/jnorth/orientation/About.html Track migration patterns of butterflies and other creatures.
NASA Education Program	www.education.nasa.gov Games and information about space.
Ocean Explorer	www.oceanexplorer.noaa.gov Video and information on major waterscapes around the world.
Periodic Table Songs	www.liv.ac.uk/Chemistry/Links/refperiodic.html A fun site that helps students learn the periodic table with links to songs.
Physics Classroom	www.physicsclassroom.com Lessons and quizzes on physics topics; tutorials, multimedia animations, and guided help.
Pollen Count	www.pollencount.com Gives current pollen count information (high to low) across the country.
Project 2061	www.project2061.org Science curriculum maps, scope and sequence; textbook evaluation.



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Sarracenia.com	www.sarracenia.com/faq.html This website is the International Carnivorous Plant Society site and offers a great deal of information.
Sci-Central K-12 Science	www.scicentral.com/k-12 Articles on current science / research.
Science Fair Central	http://school.discovery.com/sciencefaircentral A comprehensive guide to creating your science fair project!
Science of Having Fun!	www.funology.com Activities and games for science fun.
Science Page	www.sciencepage.org List of science and science related links.
Sea Sky	www.seasky.org Virtual sea and or space journeys.
Shodor	www.shodor.org/interactivate/ A site filled with activities and information for math and science.
Space Educator's Handbook	www.nasa.gov/centers/johnson/home/index.html . The NASA website.
TVO Kids	www.tvokids.com Science activities / games.
Weather	www.weather.com On-line local weather information.
Weatherbase	www.weatherbase.com This website allows the student to locate specific information about climate for specific locations.



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Yahooligans	www.yahooligans.com
	Site for games and activities in multiple areas.