

SCIENCE LINKS

Here is a list of interesting sites that provide information on science issues. We hope these Web sites serve a handy starting point for your exploration. Some of the addresses may have changed since publication.

SCIENCE SITES

Textbook and Chapter Related

Scott, Foresman Science Site www.sfscience.com

www.scottforesman.com

Harcourt School Publishers www.harcourtschool.com

Various Topics

www.enchantedlearning.com

www.brainpop.com

www.abc.net.au/science/default.htm

Weather

www.weather.com

www.weatherbug.com

www.cnn.com/weather

www.geo.mtu.edu/weather/aurora

Hurricane Info

www.orlandosentinel.com/hurricanes

Glaciers

www.glacier.rice.edu

Historical Info on Weather

www.weatherpost.com

Astronomy

www.badastronomy.com

Asteroids

www.nationalgeographic.com/features/97/asteroids

Exploratorium Observatory

www.exploratorium.edu/observatory/index.html

Intergalactic Travel Agent

www.fi.edu/planets

SCIENCE LINKS

Earth and Moon viewer from space

www.fourmilab.ch/earthview/vplanet.html

The Sea and Sky

www.seasky.org

Exploration of the future

www.isr.com

Solar Eclipse Paths: 1995-2000

<http://umbra.gsfc.nasa.gov/eclipse>

Welcome to the Planets

<http://stoner.eps.mcgill.ca/wtp/planets/index.html>

Viewer of earth and moon from space

www.fourmilab.ch/earthview/vplanet.html

Space Exploration

www.challenger.org

NASA Homepage

www.NASA.gov

NASA News Television

www.spacelink.nasa.gov

NASA Goddard Space Flight Center

<http://pao.gsfc.nasa.gov>

Spacelink

www.spacelink.msfc.nasa.gov

Office of Naval Research

www.onr.navy.mil/focus/ocean

SCIENCE LINKS

Planet Explorer

www.naturegrid.org.uk/plant/index.html

Magazines

www.nytimes.com/resources

New York Times

www.nytimes.com

USA Today

www.usatoday.com

Supplemental Links

solid information in small chunks

<http://www.brainpop.com/science/earth/platetectonics/>

related games page

<http://www.quia.com/jg/514.html>

volcano movies and images

Other Sites

<http://pubs.usgs.gov/publications/text/inside.html>

<http://www.solarviews.com/eng/earthint.htm>

<http://www.usd.edu/esci/exams/crust.html>

<http://volcano.und.nodak.edu/vwdocs/movies/movie.html>

How Volcanoes Work

http://www.geology.sdsu.edu/how_volcanoes_work/

Encyclopedia of the Atmospheric Environment

<http://www.doc.mmu.ac.uk/aric/eae/>

Project Learn: Cycles of the Earth and Atmosphere <http://www.ucar.edu/learn/>

SCIENCE LINKS

The Thinking Fountain

<http://www.sci.mus.mn.us/sln/tf/nav/thinkingfountain.html>

Dinosaurs

www.zoomdinosaurs.com

www.dinosaur.org

Watercycle

www.nwf.org/kids

Environmental Sites

<http://www.envirosite.com/>

www.globe.gov

www.epa.gov

www.earthwatch.org

Forests

www.nationalgeographic.com/features/96/forest

Nuclear Waste Free Curriculum Guide

www.ymp.gov

Animals

National Wildlife Federation, Educational Outreach- Guide to Lesson plans

www.nwf.org

Seaworld- integrates language arts and science

www.seaworld.org

TEACHER RESOURCES

www.abcteach.com

SCIENCE LINKS

The science Page-More Links

www.sciencepage.org

www.uq.oz.au/nanoworld/nanohome.html

PBS Teacher Source-Lesson Plans for all curricular areas

www.PBS.org/teachersource

Discovery Channel

www.discovery.com

National Geographic

www.nationalgeographic.com

New Jersey Networking Infrastructure in Education

<http://k12science.stevens-tech.edu>

National Science Foundation

www.nsf.gov

National Science Teachers Association

www.nsta.org

Eisenhower National Clearinghouse for Math and Science Education

www.enc.org

Science Learning Network of the National Science Foundation

www.sln.org

Science Fair Project Resource Guide

www.ipl.org/youth/projectguide

SCIENCE LINKS

VIRTUAL FIELD TRIPS

Exploring the environment

www.cotf.edu/ete

Kennedy Space Center

www.ksc.nasa.gov

Museum of Science-Miami

www.miamisci.org

Museum of Science and Industry
www.msichicago.org

The Smithsonian Institute
www.si.edu

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