

Middle School Science Web Sites
for students and teachers



Do you want to . . .	Then check these web sites. . .
Find web sites for locating a variety of good science projects	<p>Bunsen Bob's Science Hunt http://www.sciencehunt.com/hunthow.nsf/9th_Higher?openframeset</p> <p>Kidspace—IPL Science Fair Project Resource Guide http://www.ipl.org/div/kidspace/projectguide/</p> <p>Science Fair Handbook http://www.school.discovery.com/sciencefaircentral/scifairstudio/handbook/index.html</p> <p>Science Fair Projects: Ideas and Organization http://emints.more.net/ethemes/resources/S00000252.html</p> <p>ScienzFair Project Ideas http://members.aol.com/ScienzFair/ideas.htm</p>
Browse some other really good science resources	<p>Cool Science for Curious Kids http://www.hhmi.org/coolscience/</p> <p>The Electronic Zoo http://netvet.wustl.edu/e-zoo.htm</p> <p>Middle School Physical Science Resource Center http://www.science-house.org/middleschool/</p> <p>Mousetrap Action! http://www.ic.sunysb.edu/Stu/ppoggio/ewebquest/frames.html</p> <p>The New Way Things Work, a book by David Macaulay http://www.houghtonmifflinbooks.com/features/davidmacaulay/gallery.shtml</p> <p>ONLINE—Middle School Science http://www.bcps.org/offices/lis/curric/middle/sci.html</p> <p>Terrific Web Sites for Middle School Kids—Science http://www.eastchester.k12.ny.us/schools/ms/kids/kidsmenu.html#Science</p> <p>The Why Files http://whyfiles.org/</p>

This publication is intended to help educators locate informative web sites for science activities. Inclusion does not represent an endorsement by SREB or SEIR*TEC. It is for informational purposes only.
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Find middle school science lessons and resources	<p>Awesome Library—Science http://www.awesomelibrary.org/</p> <p>DMOZ Open Directory Project—Science http://dmoz.org/Kids_and_Teens/School_Time/Science/</p> <p>Eisenhower National Clearinghouse (ENC) http://www.enc.org/weblinks/science/</p> <p>EvalUTech http://www.evalutech.sreb.org/InstResources/index.asp</p> <p>Middle Web—Science http://www.middleweb.com/CurrScience.html</p> <p>National Science Digital Library http://nsdl.org/</p>
Find good teaching strategies and resources for inquiry based learning	<p>The Action Reflection Process—Inquiry Based Teaching http://www.edc.org/ARProcess/strat.htm</p> <p>ENC Online—Inquiry and Problem Solving http://www.enc.org/topics/inquiry/</p> <p>The Inquiry Page http://inquiry.uiuc.edu/</p> <p>Noodle Tools—Scientific Literacy—Resources http://www.noodletools.com/debbie/resources/sciencefair.html</p> <p>SEDL—Math and Science Online Mentoring http://www.sedl.org/scimast/archives/lists/s-teachingstrategies.html</p> <p>WISE: the Web-based Inquiry Science Environment http://wise.berkeley.edu/</p>



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