

Teacher Resource List

<http://mii.org> – Mineral Information Institute

<http://education.usgs.gov> – The US Geological Survey and Science Education

<http://www.geosociety.org/educate/> - Geological Society of America Education and Teacher Resources.

<http://www.sciencebuddies.org> - Free Science Fair Project Idea, Answers, and tools for Serious Students.

The sites below can be accessed by the Arkansas Geological Survey's website at <http://www.geology.ar.gov> . Click on Links and scroll down the page to see **Other -Sites of Geologic Interest, especially to Teachers – On our website click on Educational Links.**

[Arkansas Geostor](#)

[Digital Library for Earth Systems Education](#) sponsored by the NSF

[Earth Science World](#) a teacher resource site

[Earthshots: Satellite Images of Environmental Change](#)

[Earthviewer](#)

[East Project](#) environmental projects for the classroom

[Falls of the Ohio State Park](#)

[Fossil Museum](#) a web site about fossils with many images, good for teachers

[Fossils and Fossil Collecting](#)

[Geology Glossary](#)

[Geology Images](#) free and available for downloading

[Geology Labs](#) "virtual" labs in Coast, earthquake, and river processes, and dating methods

[Geophysical Data Center](#)

[Hubble Telescope](#)

[Magnetic Declination](#)

[NASA](#)

[North Magnetic Pole - Tracking](#)

[Tapestry of Time and Terrain](#)

[TechMall](#)

[The Globe Program](#) environmental data from worldwide sites, classrooms can join

[Visible Earth](#) images of the earth from space

[Earthquake Geocache](#)

[Make your own earthquake](#)

[Earthquake Simulator](#)

[Earthquake Preparedness](#)