

**IRIS Incorporated Research Institutions for Seismology** <http://www.iris.edu/hq/>

**IRIS Earthquake Browser** – Interactive global map of earthquake data <http://www.iris.edu/ieb/>

**Teachable Moments** - Within 24 hours of a major earthquake, downloadable presentation with pictures, history and information about the earthquake <http://www.iris.edu/hq/retm>

**JAmSeis** – View and analyze seismograms in real time  
[http://www.iris.edu/hq/programs/education\\_and\\_outreach/software/jamaseis](http://www.iris.edu/hq/programs/education_and_outreach/software/jamaseis)

**REV Rapid Earthquake Viewer** - Visual display of recent quakes <http://rev.seis.sc.edu/earthquakes.html>

**IRIS Education and Public Outreach Page** – links to videos, animations and lesson plans for many earthquake related concepts. [http://www.iris.edu/hq/programs/education\\_and\\_outreach](http://www.iris.edu/hq/programs/education_and_outreach)

**USGS United States Geological Survey Hazards Program** - Info for real time data, historical info, hazards, report an earthquake, shake maps, and more: <http://earthquake.usgs.gov/>

**Real Time Seismograms from California** - <http://earthquake.usgs.gov/monitoring/helicorders/nca/>

**Virtual Earthquake** – Become a “virtual seismologist” excellent one or two day class lesson about earthquakes and seismology. Locate earthquake epicenters and measure earthquake magnitude.

New version <http://www.sciencecourseware.com/eec/Earthquake/> (Requires updated JAVA)

Older version <http://www.sciencecourseware.com/virtualearthquake/>

**QCN Quake Catcher Network** – Monitor earthquakes on your computer <http://qcn.stanford.edu/>

(As a teacher you may purchase 3 seismometers for use in the classroom for \$5 each)

**Northern California Earthquake Data Center - ANSS Advanced National Seismic System** – Download large data files for GIS mapping. <http://www.quake.geo.berkeley.edu/anss/catalog-search.html>

