

www.sciencenetlinks.com

Science NetLinks Mission Statement

Science NetLinks, produced by the American Association for the Advancement of Science (AAAS) — the world's largest general science organization, is your comprehensive online resource for quality science content. Science NetLinks strives to provide a wealth of engaging, standards-based materials, such as lesson plans, interactive tools and expert-reviewed Web sites.

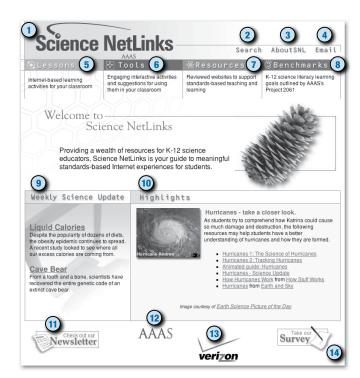
Using Science NetLinks

From the Thinkfinity homepage, click on the Partner site logo, or type **www.sciencenetlinks.com** in the address line of your Web browser, and click Enter or press Return.

The Science NetLinks homepage appears.

The following numbered list corresponds to the screenshot on the right showing the features of the homepage.

- 1 Explore **Science NetLinks**, a showcase of standards-based, online resources for K–12 educators.
- Search Science NetLinks and all of the Thinkfinity Partner sites.
- 3 Learn About SNL, its key site features, updates and site developers.
- 4 Send feedback via **Email**, or sign up to receive the Science NetLinks Newsletter.
- Discover Benchmark-aligned **Lessons** that incorporate research-based instructional strategies to support student learning.
- Go to Tools for engaging interactive activities and suggestions for using them.
- 7 Find the best-reviewed **Resources** for your science teaching needs.
- 8 Learn about the K–12 Benchmarks for Science Literacy with age-appropriate learning goals.
- 9 Explore Science Updates, an engaging topical lesson that includes audio clips highlighting the latest in science research.
- Check out **Highlights** for a showcase of featured content.
- Review the **Science NetLinks Newsletter** for science education news and resources.
- Visit the American Association for the Advancement of Science (AAAS) site.
- Access the Verizon Foundation Web site.
- 14 Take Our Survey to help improve the site.



AAAS Mission Statement:

American Association for the Advancement of Science (AAAS) seeks to advance science and innovation throughout the world for the benefit of all people. To fulfill this mission, the AAAS Board has set these broad goals:

- Foster communication among scientists, engineers, and the public
- Enhance international cooperation in science and its applications
- Promote the responsible conduct and use of science and technology
- Foster education in science and technology for everyone

- Enhance the science and technology workforce and infrastructure
- Increase public understanding and appreciation of science and technology
- Strengthen support for the science and technology enterprise