

Science



National Aeronautics
and Space Administration

NASA website

www.nasa.gov/audience/foreducators/topnav/subjects/about/index.html

- This website is designed to save time when seeking NASA resources associated with classroom subjects. Items in these subject areas are selected based upon their benefit to the classroom educator. From lesson plans to scientific Web sites -- click on a subject and see what inspires you.
- Earth science, history, life science, math, physical science, Spanish, Technology
- Very good project based lesson plans



NASA TV



- As a courtesy to NASA's research centers, the [Classroom of the Future](#)™ Program housed at the Center for Educational Technologies® streams NASA Television (NASA TV) over the Internet, using both RealVideo™ and QuickTime™ formats.
- NASA TV provides educational information on space sciences and live coverage of activities related to the U.S. space program.
- For more information and an up-to-date schedule of programming, go to the [NASA TV web site](#).
- **View NASA TV's [weekly schedule](#).**
- <http://www.cet.edu/services/nasatv.html>
- <http://www.nasa.gov/audience/foreducators/topnav/subjects/about/index.html>



Science U

www.scienceu.com

- This site provides interactive exhibits, animated explanations and science graphics.
- The main categories covered are astronomy, geometry and nature.

I Was Wondering . . .

www.iwaswondering.com

- Sponsored by the National Academy of Sciences.
- It showcases the notable accomplishments and intriguing careers of contemporary women in science.
- The site draws from and accompanies the publication of a ten-volume series of biographies entitled *Women's Adventures in Science*, co-published by the Joseph Henry Press (an imprint of the National Academies Press) and Scholastic Library Publishing.

Shodor's Interactivate

www.shodor.org/interactivate1.0

- Project Interactivate provides interactive Java-based courseware for explorations in math and science.
- Student pages provide activities and term dictionary.
- Lesson pages for teachers provide a script to follow when using the activities and discussions .

NASA

www.nasa.gov/audience/foreducators/9-12/features/index.html

- Includes learning, Internet and multimedia resources.
- Provides contacts and information regarding opportunities for educators and students.

I Was Wondering . . .

www.iwaswondering.com

- Sponsored by the National Academy of Sciences.
- It showcases the notable accomplishments and intriguing careers of contemporary women in science.
- The site draws from and accompanies the publication of a ten-volume series of biographies entitled *Women's Adventures in Science*, co-published by the Joseph Henry Press (an imprint of the National Academies Press) and Scholastic Library Publishing.



RESOURCES FOR SCIENCE

- **SCIENCE CENTER FOR PROFESSIONAL DEVELOPMENT AT REGION IV**
WWW.TEXASSCIENCECENTER.ORG
- **TEXAS REGIONAL COLLABORATIVES FOR EXCELLENCE IN SCIENCE TEACHING**
[HTTP//REGCOL.EDB.UTEXAS.EDU](http://REGCOL.EDB.UTEXAS.EDU)
- **SCIENCE TEACHER TOOLKIT, SAFETY, FACILITIES: CHARLES A. DANA CENTER**
WWW.TENET.EDU/TEKS/SCIENCE
- **WHAT WORKS CLEARINGHOUSE**
WWW.W-W-C.ORG/
- **EISENHOWER NATIONAL CLEARINGHOUSE (ENC)**
WWW.ENC.ORG
- [HTTP://PALS.SRI.COM](http://PALS.SRI.COM)
-
- **SOUTHWEST EDUCATIONAL DEVELOPMENT LABORATORY**
SEDL.ORG
- **NASA'S THE SPACE PLACE**
[HTTP://SPACEPLACE.NASA.GOV](http://SPACEPLACE.NASA.GOV)
- **US DEPT. OF ED. PUBLICATION**
"HELPING YOUR CHILD LEARN SCIENCE"
ED.PUBS@INET.ED.GOV