Exploring Meteorite Mysteries
Education Resources

Meteorite Resources

Teacher’s Guide:
The following companion volume is available from NASA Educator Resource Centers or NASA Central Operation of Resources for Educators:

Video:

Slides:

Lunar Planetary Institute
3600 Bay Area Boulevard
Houston, Texas 77058-2186
281-486-2172 or FAX 281-486-2186

Posters:
Meteorites Poster (#328)
The Planetary Society
Sales Department
65 North Catalina Avenue
Pasadena, California 91106-2301

Comet Chart (#31-0) and Cosmic Catastrophies (#46-9)
Hansen Planetarium Publications
1845 South 300 West, #A
Salt Lake City, Utah 84115-1804
1-800-321-2369

Web Sites:
http://www-curator.jsc.nasa.gov/curator/curator.htm
http://www-curator.jsc.nasa.gov/curator/antmet/antmet.htm
http://www-sn.jsc.nasa.gov
http://www.jsc.nasa.gov/pao/educators/
http://www.ewu.edu/CNRU/Dept/Antsci/geol/ANSMET/ANSMET.htm
http://hurlbut.jhuapl.edu/NEAR/
http://pdcsrva.jpl.nasa.gov/stardust/home.html
http://nssdc.gsfc.gov/planetary/planets/asteroidpage.html

Bibliography

Children’s Books:

Introductory Book:

In Depth Books:
NASA Resources for Educators

NASA's Central Operation of Resources for Educators (CORE) was established for the national and international distribution of NASA-produced educational materials in audiovisual format. Educators can obtain a catalogue and an order form by one of the following methods:

- NASA CORE
  Lorain County Joint Vocational School
  15181 Route 58 South
  Oberlin, OH 44074
  Phone (440) 774-1051, Ext. 249 or 293
  Fax (440) 774-2144
  E-mail nasaco@leeca8.1eeca.ohio.gov
  Home Page: http://spacelink.nasa.gov/CORE

Educator Resource Center Network

To make additional information available to the education community, the NASA Education Division has created the NASA Educator Resource Center (ERC) network. ERCs contain a wealth of information for educators: publications, reference books, slide sets, audio cassettes, videotapes, telelecture programs, computer programs, lesson plans, and teacher guides with activities. Educators may preview, copy, or receive NASA materials at these sites. Because each NASA Field Center has its own areas of expertise, no two ERCs are exactly alike. Phone calls are welcome if you are unable to visit the ERC that serves your geographic area. A list of the centers and the regions they serve includes:

- **NASA Ames Research Center**
  P.O. Box 70005
  Moffett Field, CA 94035-1000
  Phone: (415) 604-5512

- **NASA Kennedy Space Center**
  Follow these methods:
  - E-mail nasaco@leeca8.1eeca.ohio.gov
  - Fax (440) 774-2144
  - Phone (440) 774-1051, Ext. 249 or 293
  - Home Page: http://spacelink.nasa.gov/CORE

 Regional Educator Resource Centers (RERCs) offer more educators access to NASA educational materials. NASA has formed partnerships with universities, museums, and other educational institutions to serve as RERCs in many states. A complete list of RERCs is available through CORE, or electronically via NASA Spacelink.

NASA On-line Resources for Educators provide current educational information and instructional resource materials to teachers, faculty, and students. A wide range of information is available, including science, mathematics, engineering, and technology education lesson plans, historical information related to the aeronautics and space program, current status reports on NASA projects, news releases, information on NASA educational programs, useful software and graphics files. Educators and students can also use NASA resources as learning tools to explore the Internet, accessing information about educational grants, interacting with other schools which are already on-line, and participating in on-line interactive projects, communicating with NASA scientists, engineers, and other team members to experience the excitement of real NASA projects.

Access these resources through the NASA Education Home Page: http://www.hq.nasa.gov/education or, for more information send an e-mail to: comments@spacelink.msfc.nasa.gov

NASA Television (NTV) is the Agency’s distribution system for live and taped programs. It offers the public a front-row seat for launches and missions, as well as informational and educational programming, historical documentaries, and updates on the latest developments in aeronautics and space science. NTV is transmitted on the GE-2 satellite, Transponder 9C at 85 degrees West longitude, vertical polarization, with a frequency of 3880 megahertz, and audio of 6.8 megahertz.

Apart from live mission coverage, regular NASA Television programming includes a News Video File from noon to 1:00 pm, a NASA History File from 1:00 to 2:00 pm, and an Education File from 2:00 to 3:00 pm (all times Eastern). This sequence is repeated at 3:00 pm, 6:00 pm, and 9:00 pm, Monday through Friday. The NTV Education File features programming for teachers and students on science, mathematics, and technology. NASA Television programming may be videotaped for later use.

For more information on NASA Television, contact:
NASA Headquarters, Code P-2, NASA TV, Washington, DC 20546-0001 Phone: (202) 358-3572

How to Access NASA’s Education Materials and Services, EP-1996-11-345-HQ This brochure serves as a guide to accessing a variety of NASA materials and services for educators. Copies are available through the ERC network, or electronically via NASA Spacelink. NASA Spacelink can be accessed at the following address: http://spacelink.nasa.gov