National Aeronautics and Space Administration

Our SOLAR SYSTEM

This set contains the following lithographs:

- Our Solar System
- Our Star – The Sun
- Mercury
- Venus
- Earth
- Earth's Moon
- Mars
- Asteroids
- Meteors and Meteorites
- Moons of the Solar System
- Jupiter
- Galilean Moons of Jupiter
- Saturn
- Moons of Saturn
- Uranus
- Neptune
- Pluto and Charon
- Comets
- Kuiper Belt and Oort Cloud
- What Is a Planet?

Educational Product	
Educators	Grades K–12+

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NASA EDUCATIONAL RESOURCES

NASA's Central Operation of Resources (CORE) was established for the national and international distribution of NASA-produced educational materials. Educators can browse the catalogue and print an order form by visiting *education.nasa.gov/core*. To contact NASA CORE:

NASA CORE
Lorain County Joint Vocational School
15181 Route 58 South
Oberlin, OH 44074-9799
Phone: (440) 775-1400; toll free 866-776-CORE
FAX: (440) 775-1460; toll free 866-775-1460
Ordering questions: 1-866-776-2673
E-mail: *NASA_order@lcjvs.net*

Educator Resource Center Network (ERCN) NASA's Educator Resource Center (ERC) network helps educators learn about and use NASA educational resources, and provides NASA materials. Visit *education.nasa.gov/ercn* for more information.

Regional Educator Resource Centers offer access to NASA educational materials for educators. NASA has formed partnerships with universities, museums, and other educational institutions to serve as Regional ERCs in many states.

Here is a list of the regions served, the associated NASA field center, and the ERC address and telephone number. Educators may wish to visit an individual NASA field center's ERC website for details on materials, resources, directions, hours of operation, and other information (see *education.nasa.gov/ercn* for links).

AK, Northern CA, HI, ID, MT, NV, OR, UT, WA, WY
NASA Ames Research Center
Educator Resource Center, Mail Stop 253-2
Moffett Field, CA 94035
Phone: (650) 604-3574

AZ and Southern CA
NASA Dryden Flight Research Center
Educator Resource Center
38256 Sierra Highway, Suite A
Palmdale, CA 93550
Phone: (661) 276-3992

CA
NASA Jet Propulsion Laboratory
JPL Educator Resource Center
Village at Indian Hill
1460 East Holt Avenue, Suite 20
Pomona, CA 91767
Phone: (909) 397-4420

IL, IN, MI, MN, OH, WI
NASA Glenn Research Center
Educator Resource Center
21000 Brookpark Road, Mail Stop 7-4
Cleveland, OH 44135
Phone: (216) 433-2004

CT, DE, DC, ME, MD, MA, NH, NJ, NY, PA, RI, VT
NASA Goddard Space Flight Center
Educator Resource Center, Mail Code 130.3
Greenbelt, MD 20771
Phone: (301) 286-8570

Eastern Shores of VA and MD
GSFC/Wallops Flight Facility
Educator Resource Center
Visitor Center/RERC J-17
Wallops Island, VA 23337
Phone: (757) 824-2297

CO, KS, NE, NM, ND, OK, SD, TX
NASA Johnson Space Center
Educator Resource Center
Space Center Houston, 1601 NASA Parkway
Houston, TX 77058
Phone: (281) 244-2129

FL, GA, PR, VI
NASA Kennedy Space Center
Educator Resource Center, Mail Code ERC
Kennedy Space Center, FL 32899
Phone: (321) 867-4090

KY, NC, SC, VA, WV
NASA Langley Research Center
Educator Resource Center
Virginia Air and Space Center, 600 Settlers Landing Road
Hampton, VA 23681
Phone: (757) 727-0900 ext. 713

AL, AR, IA, LA, MO, TN
NASA Marshall Space Flight Center
Educator Resource Center
U.S. Space and Rocket Center, One Tranquility Base
Huntsville, AL 35805
Phone: (256) 544-5812

MS
NASA Stennis Space Center
Educator Resource Center, Building 3101, Room 107
Stennis Space Center, MS 39529
Phone: (228) 688-1348
Toll Free: (800) 237-1821 Opt. #2

NASA's education home page (*education.nasa.gov*) serves as the portal for information about educational programs and services offered by NASA. A high-level directory of information provides details and points of contact for all of NASA's educational efforts, NASA field center offices, and points of presence within each state. Electronic resources developed for the educational community are at *www.nasa.gov*; click on "For Educators."

The NASA portal (*www.nasa.gov*) is the gateway for information about content, programs, and services offered for the general public and the education community. NASA's goal is to improve interactions for students, educators, and families with NASA and its education resources. The NASA portal has links to topics as well as themes, and special features such as NASA History.

The NASA multimedia (*www.nasa.gov/multimedia*) webpage features International Space Station and Space Shuttle mission coverage, live special events, interactive educational live shows, electronic field trips, aviation and space news, and historical NASA footage. Links to a variety of NASA resources can be found here, such as the NASA image of the day, videos (including high-definition videos), audio and video podcasts, and interactive features. The World Book @ NASA link leads to in-depth articles about space phenomena, astronauts, and other topics of interest. NASA television live events, news, and special event programs are listed, as well as the regular daily schedule (public and media channels), the NASA television education channel, and NASA television video file information. A list of RSS (Really Simple Syndication) feeds provides headlines, summaries, and links to full content on NASA websites.

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