



Educational Services	
Teachers & Faculty	Grades K- Postdoctoral

National Aeronautics and  
Space Administration

**Office of Human  
Resources & Education**  
Education Division



How to  
Access

# NASA's Education Materials and Services



# How to Access NASA's Education Materials and Services

## TABLE OF CONTENTS

NASA Education Program .....	1
NASA Field Centers and Precollege Contacts.....	2
NASA Field Centers and Higher Education Contacts .....	4
NASA Spacelink.....	6
Quest .....	7
Federal Information Exchange - FEDIX.....	8
NASA Educational Horizons Newsletter.....	9
NASA Television .....	10
NASA Education Satellite Videoconferences .....	11
NASA Central Operation of Resources for Educators-CORE .....	12
NASA Teacher Resource Center Network .....	13

NASA's comprehensive education program advances the Nation's education goals through expanding and enhancing the scientific and technological competence of all students and educators. Using its inspiring mission, unique facilities, and specialized workforce, NASA conducts and leverages a broad range of science, mathematics, and technology education programs.

NASA's national education program is carried out through NASA Headquarters and the NASA Field Centers. In addition to direct interaction between educators, students, and personnel at the Field Centers, NASA provides information, materials, and services to the larger education community through a multifaceted dissemination network. NASA's national dissemination plan has established two priority areas and actions to improve service to the education community:

- a physical presence in each state through the NASA Teacher Resource Center Network, precollege outreach programs, and the Space Grant College and Fellowship Program
- electronic information systems (NASA Spacelink, QUEST, NASA Television, and FEDIX)

NASA has established a standard requiring all of NASA's educational materials to be available via electronic networks such as the Internet.

To ensure that the needs of the educational community are being met, we continuously assess customer satisfaction through surveys, focus groups, and other evaluation strategies.

NASA has undertaken actions to disseminate information within the education community to support the national education reform movement. This brochure serves as a guide to accessing the variety of materials and services which are available to educators.



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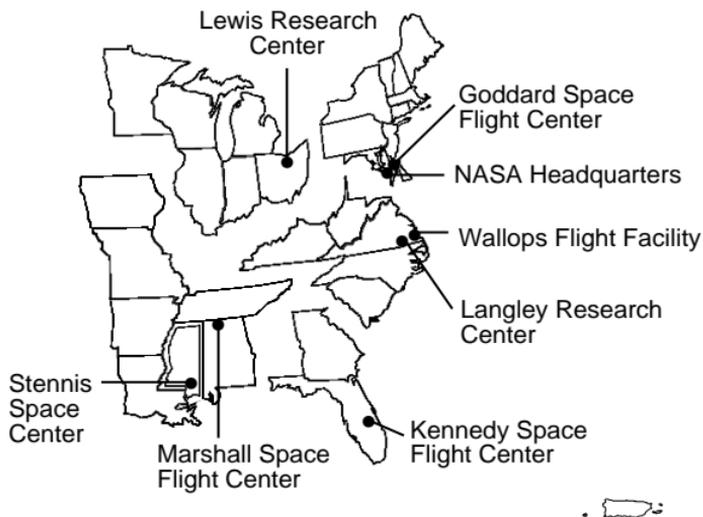
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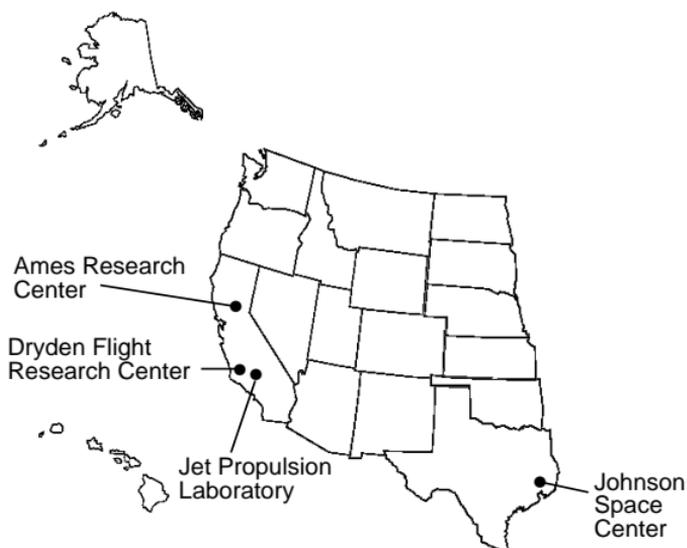
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 Huntsville, AL 35812-0001

*MS*  
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**NASA John C. Stennis Space Center**  
 P.O. Box 508  
 Iuka, MS 38852-0508

*Serves inquiries related to planetary exploration*  
 Dr. Fredrick Shair  
 Manager, Educational Affairs Office  
 Mail Code 72-109  
**NASA Jet Propulsion Laboratory**  
 4800 Oak Grove Drive  
 Pasadena, CA 91109-8099



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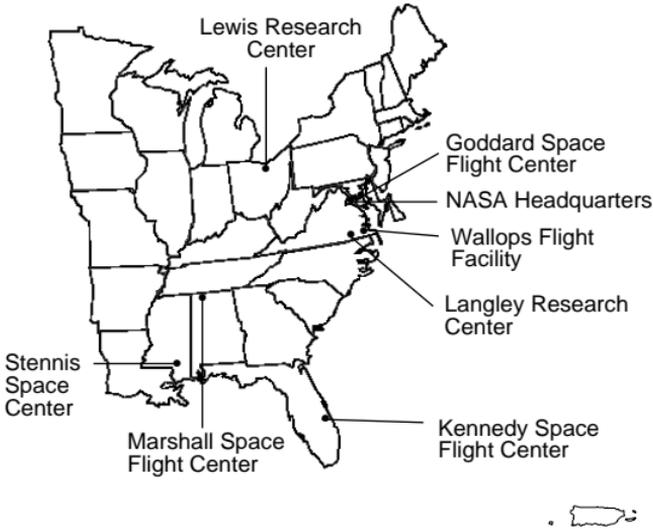
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 4800 Oak Grove Drive  
 Pasadena, CA 91109-8099

**NASA Spacelink** is one of the Agency's electronic resources designed to provide current educational information to teachers, faculty, and students. Spacelink offers a wide range of materials (computer text files, software, and graphics) related to the aeronautics and space program. Documents on the system include science, mathematics, engineering, and technology education lesson plans, historical information related to the space program, current status reports on NASA projects, news releases, and information on NASA educational programs. The system may be accessed by computer through direct-dial modem or the Internet. Spacelink's modem line is (205) 895-0028. Data format 8-N-1, VT-100 terminal emulation is required. Spacelink fully supports the following Internet services:

World Wide Web:

*<http://spacelink.msfc.nasa.gov>*

Gopher:

*<spacelink.msfc.nasa.gov>*

Anonymous FTP:

*<spacelink.msfc.nasa.gov>*

Telnet:

*<spacelink.msfc.nasa.gov>*

TCP/IP address:

*192.149.89.61*

For more information, contact:

NASA Spacelink

Education Programs Office

Mail Code CL 01

NASA Marshall Space Flight Center

Huntsville, AL 35812-0001

Phone: (205) 961-1225

E-mail: *[comments@spacelink.msfc.nasa.gov](mailto:comments@spacelink.msfc.nasa.gov)*

**Quest** is the home of NASA's K-12 Internet Initiative, an electronic resource that the Agency has developed for the educational community. The project specializes in providing programs, materials, and opportunities for teachers and students to use NASA resources as learning tools to explore the Internet. Through Quest, teachers can access information about educational grants, interact with other schools which are already online, and explore "links" to other NASA educational resources.

One of Quest's most unique endeavors is the "Sharing NASA" online interactive project. Students and educators are given the opportunity to communicate with NASA scientists and researchers to experience the excitement of real science in real time. In addition to these programs, the project also houses information about and materials which accompany the K-12 Internet Initiative videos. These videos promote the Internet in schools and assist educators in acquiring and integrating the Internet into the classroom.

Quest can be accessed via the Internet at:  
*<http://quest.arc.nasa.gov>*

For information about the videotapes, send an e-mail message to:  
*[video-info@quest.arc.nasa.gov](mailto:video-info@quest.arc.nasa.gov)*

To stay informed about new opportunities in the Sharing NASA program, send an e-mail message to:  
*[listmanager@quest.arc.nasa.gov](mailto:listmanager@quest.arc.nasa.gov)*

In the body of the message, write these words:  
subscribe sharing-nasa

For additional information, send an e-mail message to:  
*[info@quest.arc.nasa.gov](mailto:info@quest.arc.nasa.gov)*

**FEDIX**, an on-line service developed by the Federal Information Exchange, Inc., is an information link between the Federal Government and academia.

FEDIX data bases provide on-line information on Federal research and educational opportunities, program contacts, scholarships, research equipment, and minority opportunities. An electronic mail feature allows users to communicate with the system operators. The FEDIX system:

- Provides access at no cost, is easy to use, and has no registration fees.
- Offers a comprehensive source for participating agencies' research and educational opportunities.
- Provides the latest information on participating agencies and minority institutions.
- Updates daily information available from the *Commerce Business Daily* and the *Federal Register*.

Any microcomputer or terminal with communications software and a modem operating at 1200, 2400, or 9600 baud, or any computer that has access to Internet can connect to the system.

You may access FEDIX through direct dial up:

Modem line:	(301) 258-0953 (800) 783-3349
Data format:	8-N-1
Telnet:	fedix.fie.com or 192.111.228.33

You may also access FEDIX through the Internet:

World Wide Web:	<a href="http://web.fie.com">http://web.fie.com</a>
Gopher:	fedix.fie.com or 192.111.228.33

A free user guide is available by calling:  
(301) 975-0103.

***Educational Horizons*** is NASA's triannual publication for educators. Each issue announces opportunities for educators and students to interact with NASA and NASA's Field Centers through participation in in-service programs, acquisition of educational publications and multimedia products, as well as through cable television programming and teleconferencing. *Educational Horizons* is published in the fall, winter and spring, and is available free by subscription to educators. *Educational Horizons* is also available in electronic format through NASA Spacelink. (See page 6.)

For more information, contact:  
NASA Headquarters  
Educational Horizons  
Code FE  
Washington, DC 20546-0001

**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.

The educational programming is aimed at inspiring students to achieve, especially in science, mathematics, and technology. If your school's cable television system carries NASA Television, or if your school has access to a satellite dish, the programs may be down-linked and videotaped.

Apart from live mission coverage, regular NTV programming includes a News Video File from noon - 1:00 pm, a NASA History File from 1:00 - 2:00 pm, and an Education File from 2:00 - 3:00 pm. This sequence is repeated at 3:00 pm, 6:00 pm, and 9:00 pm, Monday through Friday. Schedule information for NASA Television is also available electronically via NASA Spacelink at:

<http://spacelink.msfc.nasa.gov/NASA.News/NASA.Television.Schedules/>

NASA Television is transmitted on Spacenet 2 (a C-band satellite) on transponder 5, channel 9, 69 degrees West with horizontal polarization, frequency 3880 Megahertz, audio on 6.8 Megahertz.

For more information, contact:  
NASA Headquarters  
Code P-2  
NASA TV  
Washington, DC 20546-0001

Phone: (202) 358-3572

NASA Television Home Page:  
<http://www.hq.nasa.gov/office/pao/ntv.html>

The **Education Satellite Videoconference Series for Teachers** is offered as an in-service education program for educators through the school year. The content of each program varies, but includes aeronautics or space science topics of interest to teachers and students of grades 5-12. The conferences are live and interactive; educators can call the studio to ask questions.

Components of the videoconference series include:

- presentations by a NASA astronaut, project scientist, or program administrator.
- updates on current NASA educational products, services, and programs.
- demonstrations of teaching activities and strategies.
- printed materials relevant to the topic.
- status reports on NASA projects and Space Shuttle launches.
- opportunities to interact with the speakers.

The videoconference series is free to registered educational institutions. To participate, the institution must have a C-band satellite receiving system, teacher release time, and an optional long distance telephone line for interaction. Arrangements may also be made to receive the satellite signal through the local cable television system. The programs may be videotaped and copied for later use.

For more information, contact:  
Videoconference Coordinator  
NASA Teaching From Space Program  
308 CITD Room A  
Oklahoma State University  
Stillwater, OK 74078-8089

Phone: (405) 744-6784  
Fax: (405) 744-6785  
E-mail: [edge@aesp.nasa.okstate.edu](mailto:edge@aesp.nasa.okstate.edu)

NASA's **Central Operation of Resources for Educators (CORE)** is a worldwide distribution center for NASA's audiovisual educational materials. For a minimal fee, NASA CORE will provide nonprofit educators with materials through its mail order service.

Educational materials available include video-tape programs, slide sets, computer software, and laser discs. These materials are designed to increase awareness and understanding of NASA's scientific research and technology and provide a historical account of NASA's accomplishments.

Through the use of these multimedia materials, teachers can provide students with the latest in aerospace information which serves as a springboard for classroom discussion across the entire curriculum.

NASA CORE is a nonprofit organization jointly sponsored by the National Aeronautics and Space Administration and the Lorain County Joint Vocational School in Oberlin, Ohio. An educator may request a catalog and order form by writing, calling, faxing, or e-mailing:

NASA CORE  
Lorain County JVS  
15181 Route 58 South  
Oberlin, OH 44074

Phone: (216) 774-1051, ext. 249 / 293  
Fax: (216) 774-2144

E-mail: [nasaco@leeca8.leeca.ohio.gov](mailto:nasaco@leeca8.leeca.ohio.gov)

NASA CORE Home Page:  
<http://spacelink.msfc.nasa.gov/CORE>

Through the NASA **Teacher Resource Center Network** (TRCN), educators can enhance their existing curriculum with information generated by NASA programs, technologies, and discoveries. Although NASA educational materials relate primarily to mathematics, science, and technology, they can be valuable curriculum supplements for all subjects.

To help disseminate these materials to educators, NASA's Education Division has established the NASA Teacher Resource Center Network. This network is composed of Teacher Resource Centers (TRC's), Regional Teacher Resource Centers (RTRC's), and the NASA Central Operation of Resources for Educators (CORE). These facilities are the principal distribution points where educators may copy NASA text, audio, visual, and computer materials.

TRC's are located on or near NASA Field Centers, and they offer a variety of NASA-related educational materials in several formats: videotapes, slide sets, audio tapes, and publications including teacher guides with activities. A list of TRC's begins on the next page. To offer more educators the opportunity to utilize the network, NASA forms partnerships with school systems, universities, planetariums, museums, and other nonprofit organizations to serve as RTRC's. Teachers may preview, copy or receive NASA materials at these sites. A list of RTRC's begins on page 17.

**Teacher Resource Centers (TRC's):**

Alaska	NASA Ames Research Center
Arizona	Teacher Resource Center
California	Mail Stop 253-2
Hawaii	Moffett Field, CA 94035-1000
Idaho	(415) 604-3574
Montana	
Nevada	
Oregon	
Utah	
Washington	
Wyoming	

California (Mainly cities near Dryden Flight Research Center)	NASA Teacher Resource Center for Dryden Flight Research Center 45108 N. 3rd. Street East Lancaster, CA 93535 (805) 948-7347
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Serves inquiries related to solar system and planetary exploration	NASA Jet Propulsion Laboratory Teacher Resource Center JPL Educational Outreach 4800 Oak Grove Drive Mail Code CS-530 Pasadena, CA 91109-8099 (818) 354-6916
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Connecticut	NASA Goddard Space Flight Center
Delaware	Teacher Resource Laboratory
District of Columbia	Mail Code 130.3 Greenbelt, MD 20771-0001
Maine	(301) 286-8570
Maryland	<a href="http://pao.gsfc.nasa.gov">http://pao.gsfc.nasa.gov</a>
Massachusetts	
New Hampshire	
New Jersey	
New York	
Pennsylvania	
Rhode Island	
Vermont	

Virginia's  
and  
Maryland's  
Eastern  
Shores

NASA Goddard Space Flight Center  
Wallops Flight Facility  
Education Complex—Visitor Center  
Teacher Resource Lab  
Bldg. J-17  
Wallops Island, VA 23337-5099  
(804) 824-2297/2298

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Florida  
Georgia  
Puerto Rico  
Virgin Islands

NASA John F. Kennedy Space Center  
Educators Resources Laboratory  
Mail Code ERL  
Kennedy Space Center, FL 32899-0001  
(407) 867-4090

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Colorado  
Kansas  
Nebraska  
New Mexico  
North Dakota  
Oklahoma  
South Dakota  
Texas

NASA Johnson Space Center  
Teacher Resource Center  
Mail Code AP 2  
2101 NASA Road One  
Houston, TX 77058-3696  
(713) 483-8696

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Kentucky  
North Carolina  
South Carolina  
Virginia  
West Virginia

NASA Teacher Resource Center  
for Langley Research Center at the  
Virginia Air and Space Center  
600 Settler's Landing Road  
Hampton, VA 23669-4033  
(757) 727-0900 x757  
<http://seastar.vasc.mus.va.us>

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Illinois  
Indiana  
Michigan  
Minnesota  
Ohio  
Wisconsin

NASA Lewis Research Center  
Teacher Resource Center  
Mail Stop 8-1  
21000 Brookpark Road  
Cleveland, OH 44135-3191  
(216) 433-2017

Mississippi      NASA Stennis Space Center  
 Teacher Resource Center  
 Building 1200  
 Stennis Space Center, MS 39529-6000  
 (601) 688-3338

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Alabama            NASA Teacher Resource Center  
 Arkansas            for Marshall Space Flight Center  
 Iowa                U.S. Space & Rocket Center  
 Louisiana          P.O. Box 070015  
 Missouri            Huntsville, AL 35807-7015  
 Tennessee        (205) 544-5812

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The **NASA Mobile Teacher Resource Center** (MTRC) is a self-contained NASA resource facility designed to support teacher enhancement workshops in locations that are often remotely located from NASA's network of Teacher Resource Centers and Regional Teacher Resource Centers. The MTRC program goals include promoting faculty enhancement in mathematics, science, and technology in support of (a) improving the quality and quantity of mathematics and science graduates, (b) recruiting and retaining minorities in science and mathematics fields, including education, and (c) exposing educators to state-of-the-art educational technology and tools and resources. For further information, please contact Julia C. Elam, NAFEO Services, Inc., 400 12th Street, N.E., Washington, DC 20002.

## Regional Teacher Resource Centers (RTRC's):

- Alabama      Tri-State Learning Center  
NASA Regional Teacher Resource Center  
P.O. Box 508  
Iuka, MS 38852-0508  
(601) 423-7455
- Alaska        Alaska Science Center  
NASA Regional Teacher Resource Center  
Alaska Pacific University  
4101 University Drive  
Anchorage, AK 99508  
(907) 564-8207
- Arizona       Lunar and Planetary Lab  
NASA Regional Teacher Resource Center  
1629 E. University Boulevard  
University of Arizona  
Tucson, AZ 85721-0092  
(520) 621-6939/6947  
*lebofsky@u.arizona.edu*
- Arkansas     University of Arkansas-Little Rock  
NASA Regional Teacher Resource Center  
Natural Science Bldg., Room 215  
2801 South University  
Little Rock, AR 72204  
(501) 569-3259
- California    NASA San Joaquin Valley Regional  
Teacher Resource Center  
California State University, Fresno  
5005 N. Maple Avenue Mail Stop 01  
Fresno, CA 93740-0001  
(209) 278-0355
- Colorado     U.S. Space Foundation  
NASA Regional Teacher Resource Center  
2860 S. Circle Drive Suite 2301  
Colorado Springs, CO 80906-4184  
(719) 576-8000
- Connecticut Aerospace and Environmental Education  
Resource Center  
Media Building, Room 138  
Eastern Connecticut State College  
83 Windham Street  
Willimantic, CT 06226-2295  
(203) 465-5725

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- Delaware Delaware Aerospace Center  
NASA Regional Teacher Resource Center  
500 C Duncan Road  
Wilmington DE 19809-2359  
(302) 761-7494
- District of Columbia National Air and Space Museum  
Smithsonian Institution  
Education Resource Center, MRC-305  
Washington, DC 20560  
(202) 786-2109
- University of the District of Columbia  
NASA Regional Teacher Resource Center  
Mail Stop 4201  
4200 Connecticut Ave. N.W.  
Washington, DC 20008  
(202) 274-6287
- Georgia Southern College of Technology/GYSTC  
1100 S. Marietta Parkway  
Marietta, GA 30060-2896  
(770) 528-6272  
*adocal@sct.edu*
- Hawaii Barbers Point Elementary School  
NASA Regional Teacher Resource Center  
Boxer Road  
Barbers Point Naval Air Station  
Ewa Beach, HI 96706  
(808) 885-6030
- Idaho University of Idaho at Moscow  
NASA Regional Teacher Resource Center  
ID Space Grant College and  
Fellowship Program  
College of Education  
Moscow, ID 83844-3080  
(208) 885-6030
- Illinois Chicago Museum of Science and Industry  
NASA Regional Teacher Resource Center  
57th Street and Lakeshore Drive  
Chicago, IL 60637-2093  
(312) 684-1414, ext. 2426
- Parks College of St. Louis University  
NASA Regional Teacher Resource Center  
Rt. 157 and Falling Springs Road  
Cahokia, IL 62206  
(618) 337-7500

- Indiana      University of Evansville  
 NASA Regional Teacher Resource Center  
 School of Education, 1800 Lincoln Avenue  
 Evansville, IN 47722  
 (812) 479-2393
- Iowa          University of Northern Iowa  
 NASA Regional Teacher Resource Center  
 IRTS, Room 222  
 Schindler Education Center  
 Cedar Falls, IA 50614-0009  
 (319) 273-6066
- Kansas      Kansas Cosmosphere and Space Center  
 NASA Regional Teacher Resource Center  
 1100 North Plum  
 Hutchinson, KS 67501-1499  
 (316) 662-2305 or 1-800-397-0330
- Kentucky    Murray State University  
 NASA Regional Teacher Resource Center  
 Waterfield Library  
 P.O. Box 9  
 Murray, KY 42071-0009  
 (502) 762-2850  
 (502) 762-3736 Fax
- Louisiana    Bossier Parish Community College  
 NASA Regional Teacher Resource Center  
 2719 Airline Drive  
 Bossier City, LA 71111  
 (318) 746-7754
- Southern University - Shreveport  
 NASA Regional Teacher Resource Center  
 Downtown Metro Center  
 610 Texas Street  
 Shreveport, LA 71101  
 (318) 674-3444
- Massa-      Bridgewater State College  
 chusetts    NASA Regional Teacher Resource Center  
 Office of Sponsored Projects  
 Bridgewater, MA 02325  
 (508) 697-1242
- Michigan    Central Michigan University  
 NASA Regional Teacher Resource Center  
 Ronan Hall, 101  
 Mount Pleasant, MI 48859  
 (517) 774-4387

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- Michigan Northern Michigan University  
NASA Regional Teacher Resource Center  
Olson Library Media Center  
Marquette, MI 49855  
(906) 227-2270
- Oakland University  
NASA Regional Teacher Resource Center  
O'Dowd Hall, Room 216  
Rochester, MI 48309-4401  
(313) 370-2485/4230
- Minnesota Mankato State University  
NASA Regional Teacher Resource Center  
Department of Curriculum and Instruction  
MSU Box 52/P.O. Box 8400  
Mankato, MN 56002-8400  
(507) 389-1516
- St. Cloud State University  
Center for Information Media  
NASA Regional Teacher Resource Center  
720 4th Avenue South  
St. Cloud, MN 56301  
(612) 255-2062
- Mississippi Mississippi Delta Community College  
NASA Regional Teacher Resource Center  
P.O. Box 668  
Moorhead, MS 38761  
(601) 246-6383
- Tri-State Learning Center  
NASA Regional Teacher Resource Center  
P.O. Box 508  
Iuka, MS 38852-0508  
(601) 423-7455
- Mississippi Band of Choctaw Indians  
Teacher Enhancement Center  
Route 7, Box 72  
Philadelphia, MS 39350  
(601) 656-9638
- Montana Western Montana College  
of the University of MT  
NASA Regional Teacher Resource Center  
Carson Library  
710 South Atlantic  
Dillon, MT 59725  
(406) 683-7541

Nebraska University of Nebraska State Museum  
 NASA Regional Teacher Resource Center  
 14th & U Streets  
 307 Morrill Hall  
 Lincoln, NE 68588-0338  
 (402) 472-6302

University of Nebraska at Omaha  
 NASA Regional Teacher Resource Center  
 Mallory Kountze Planetarium  
 Durham Science Center, Room 144  
 60th and Dodge Street  
 Omaha, NE 68182-0266  
 (402) 554-2510

Nevada NASA/Nevada Regional Teacher  
 Resource Center - C2A  
 Community College of Southern Nevada  
 3200 E. Cheyenne Ave.  
 North Las Vegas, NV 89030-4296  
 (702) 651-4505

New Jersey Georgian Court College  
 NASA Regional Teacher Resource Center  
 900 Lakewood Avenue  
 Lakewood, NJ 08701-2697  
 (908) 364-2200, ext. 479

New Mexico New Mexico State University  
 NASA Regional Teacher Resource Center  
 New Mexico Space Grant Consortium  
 Box 30001, Dept. SG  
 Las Cruces, NM 88003-0001  
 (505) 646-6414

University of New Mexico  
 NASA Regional Teacher Resource Center  
 Continuing Education and  
 Community Service  
 1634 University Blvd. N.E.  
 Albuquerque, NM 87131-4006  
 (505) 277-3861

New York The City College  
 NASA Regional Teacher Resource Center  
 Harris Hall, Room 109  
 Convent Avenue at 138th Street  
 New York, NY 10031  
 (212) 650-6993

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- North Carolina University of North Carolina - Charlotte  
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J. Murray Atkins Library  
Charlotte, NC 28223  
(704) 547-2559  
(704) 547-2232 Fax  
<http://library.uncc.edu/lis/library/collections/nasa/>
- North Dakota University of North Dakota  
NASA Regional Teacher Resource Center  
The Wayne Peterson Room  
Clifford Hall—5th Floor  
Space Studies Department  
P.O. Box 9008, University Station  
Grand Forks, ND 58202-9008  
(701) 777-4856
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(405) 744-6785 Fax
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NASA Regional Teacher Resource Center  
Science Program Department  
1945 SE Water Avenue  
Portland, OR 97214-3354  
(503) 797-4579
- Pennsylvania University of Pittsburgh  
School of Education  
Computer Curriculum Information Center  
NASA Regional Teacher Resource Center  
230 S. Boquet Street  
Pittsburgh, PA 15260  
(412) 648-7560/7558

Puerto Rico University of Puerto Rico at Mayagüez  
Resource Center for Science  
and Engineering  
NASA Regional Teacher Resource Center  
Physics Building #200  
Mayagüez, PR 00681  
(787) 831-1022/1025  
(787) 832-4680 Fax  
*m\_schwarz@rumac.upr.clu.edu*

Rhode Island Rhode Island College  
NASA Regional Teacher Resource Center  
Henry Barnard Elementary School  
600 Mt. Pleasant Avenue  
Providence, RI 02908  
(401) 456-8001

South Carolina Stanback Planetarium  
NASA Regional Teacher Resource Center  
P.O. Box 7636  
South Carolina State University  
Orangeburg, SC 29117-7636  
(803) 536-8709/8711  
(803) 533-3726 Fax  
*http://www.conterra.com/starman/sbp.html*

South Dakota NASA Regional Teacher Resource Center  
T.I.E. Office  
1925 Plaza Blvd  
Rapid City, SD 57702  
(605) 394-1876

Tennessee Tri-State Learning Center  
NASA Regional Teacher Resource Center  
P.O. Box 508  
Iuka, MS 38852-0508  
(601) 423-7455  
  
University of Tennessee at Martin  
NASA Regional Teacher Resource Center  
Center for Excellence in Mathematics  
and Science  
Martin, TN 38238-5029  
(901) 587-7191/7166

Texas University of Texas at Brownsville  
NASA Regional Teacher Resource Center  
80 Fort Brown  
Brownsville, TX 78520  
(210) 982-0295  
(210) 544-5495 Fax  
*dnutter@utb.edu*

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 Educational Resources and  
 Technology Center  
 Logan, Utah 84322-2845  
 (801) 797-3377  
<http://www.teacherlink.usu.edu/nasa/index.html>
- Weber State University  
 NASA Regional Teacher Resource Center  
 Curriculum Library  
 College of Education  
 Ogden, UT 84408-1302  
 (801) 626-7614/6279
- Vermont        Norwich University  
 Vermont College Educational  
 Resource Center  
 NASA Regional Teacher Resource Center  
 Schulmaier Hall  
 Montpelier, VT 05602  
 (802) 828-8845
- Virginia        Radford University  
 NASA Regional Teacher Resource Center  
 P.O. Box 6999  
 Walker Hall, Tyler Avenue  
 Radford, VA 24142  
 (540) 831-6284  
 (540) 831-5807 Fax
- Washington    University of Washington  
 NASA Regional Teacher Resource Center  
 AK-50, c/o Geophysics Department  
 Seattle, WA 98195  
 (206) 543-1943
- West  
 Virginia        Wheeling Jesuit College  
 NASA Regional Teacher Resource Center  
 316 Washington Avenue  
 Wheeling, WV 26003  
 (304) 243-2401  
 (304) 243-2497 Fax  
<http://www.cotf.edu/RTRC/>

West Virginia University of Charleston  
NASA Regional Teacher Resource Center  
125 Riggleman Hall  
2300 MacCorkle Avenue  
Charleston, WV 25304-1099  
(304) 357-4773  
(304) 357-4715 Fax

Wisconsin University of Wisconsin at LaCrosse  
NASA Regional Teacher Resource Center  
Morris Hall, Room 200  
LaCrosse, WI 54601  
(608) 785-8148/8650

Wyoming University of Wyoming  
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Laramie, WY 82071-3374  
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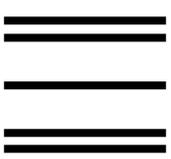
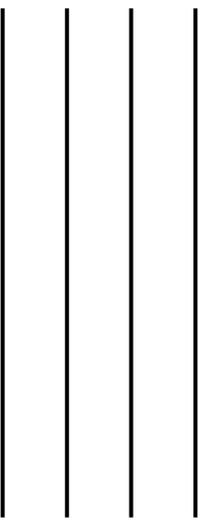
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