EDUCATOR REPLY CARD

I have accessed the following resources using information in this brochure (check all that apply):

1. NASA Field Centers and Precollege Contacts
2. NASA Field Centers and Higher Education Contacts
3. NASA Spacelink
4. FEDIX
5. NASA Television
6. NASA CORE
7. NASA Educator Resource Center Network
8. Space Grant/EPSCoR

The information contained in this brochure was (check one):

9. very useful
10. somewhat useful
11. not useful

What changes would you make to improve this publication?

__________________________________________________________

__________________________________________________________

Additional Comments:

__________________________________________________________

__________________________________________________________

Please indicate your position:

12. Administrator
13. Counselor/Advisor
14. Planetarium/Museum
15. Teacher/Faculty
16. Librarian
17. Other (specify)

Grade Level:

18. K–4
19. 5–8
20. 9–12
21. College/University

Today’s Date: _______________
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NASA’s vision for the future is:
To improve life here
To extend life to there
To find life beyond

The NASA mission is:
To understand and protect our home planet
To explore the universe and search for life
To inspire the next generation of explorers
. . . as only NASA can

“To inspire the next generation of explorers . . . as only NASA can” is the NASA Education Program’s mission and guides all of our activities and programs.

NASA’s national education program is carried out through NASA Headquarters and the NASA Field Centers. In addition to direct interaction among 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:

• Establish a physical presence in each state through the NASA Educator Resource Center Network, precollege programs, and the Space Grant College and Fellowship Program.


NASA has established a standard that requires all of NASA’s printed educational materials to be available via 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 communicate knowledge 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 that are available to educators.
NASA's precollege education activities provide 1) student support programs, 2) teacher preservice and inservice opportunities, 3) curriculum support and dissemination, 4) support of state and local systemic reform initiatives, and 5) education technology. Please contact the NASA Precollege Officer for your area as follows:

**AK, NORTHERN CA, HI, ID, MT, NV, OR, UT, WA, WY**  
Mr. Tom Clausen  
Special Assistant: Educational Programs  
Mail Stop 226-4  
**NASA Ames Research Center**  
Moffett Field, CA 94035-1000

**SOUTHERN CA, AZ**  
Jennifer L. Baer-Riedhart (Acting)  
Chief, Public Affairs, Commercialization, and Education Office  
Mail Stop 4839A  
**NASA Dryden Flight Research Center**  
Edwards, CA 93523

**CA**  
Mr. David Seidel  
Manager, Precollege Programs  
Mail Stop 180-109  
**NASA Jet Propulsion Laboratory**  
Pasadena, CA 91109-8099

**IL, IN, MI, MN, OH, WI**  
Ms. Jo Ann Charleston  
Chief, Office of Educational Programs  
Mail Stop 7-4  
**NASA Glenn Research Center**  
Cleveland, OH 44135-3191
CT, DE, DC, ME, MD, MA, NH, NJ, NY, PA, RI, VT
Dr. Robert Gabrys
Chief, Education Office
Code 130.3
NASA Goddard Space Flight Center
Greenbelt, MD 20771-0001

CO, KS, NE, NM, ND, OK, SD, TX
Ms. Norma Rhoads
AH2—Education and Student Support Branch
Human Resources Office
NASA Johnson Space Center
Houston, TX 77058-3696

FL, GA, PR, VI
Dr. Steve Dutczak
Lead, Pre-College Programs
Mail Code XA-D2
NASA Kennedy Space Center
Kennedy Space Center, FL 32899-0001

KY, NC, SC, VA, WV
Dr. William B. Williams
Precollcge Officer
Mail Stop 400
NASA Langley Research Center
Hampton, VA 23681-0001

AL, AR, IA, LA, MO, TN
Ms. Alicia Beam
Center Precollcge Officer
Mail Code CD60
NASA Marshall Space Flight Center
Huntsville, AL 35812-0001

MS
Ms. Wanda DeMaggio
Education Programs Manager
NASA Stennis Space Center
Mail Code AA10
Stennis Space Center, MS 39529
University Affairs Officers

NASA’s higher education activities provide opportunities in 1) undergraduate and graduate student support programs, 2) faculty enhancement, 3) postdoctoral research, and 4) research and development grants and contracts. For more information, please contact the NASA University Affairs Officers listed as follows:

Dr. Katie E. Blanding
National Program Manager for University Affairs
Code FE
NASA Headquarters
Washington, DC 20546

Brenda Collins
University Affairs Specialist
Mail Stop 204-14
NASA Ames Research Center
Moffett Field, CA 94035

Dr. Kajal Gupta
University Affairs Officer
P.O. Box 273, Mail Stop D2701
NASA Dryden Flight Research Center
Edwards, CA 93523-0273

Dr. Francis J. Montegani
University Affairs Officer
Mail Stop 49-5
NASA Glenn Research Center
21000 Brookpark Road
Cleveland, OH 44135

Dr. Richard Fahey
University Affairs Officer (Acting)
Code 160
NASA Goddard Space Flight Center
Greenbelt, MD 20771-0001
Ms. Linda Rodgers  
University Programs Administrator  
Mail Stop 180-109  
NASA Jet Propulsion Laboratory  
Pasadena, CA 91109-8099

Dr. Donn Sickorez  
University Affairs Officer  
Mail Stop AH2  
NASA Johnson Space Center  
Houston, TX 77058

Mr. Gregg Buckingham  
Lead, College/University Programs  
Mail Stop XA-D1  
NASA Kennedy Space Center  
Kennedy Space Center, FL 32899-0001

Mr. Roger Hathaway  
University Affairs Officer  
Mail Stop 400  
NASA Langley Research Center  
Hampton, VA 23681-2199

Dr. Shelia Nash-Stevenson  
University Affairs Officer  
Mail Stop CD60  
NASA Marshall Space Flight Center  
Huntsville, AL 35812

Dr. Ramona E. Pelletier Travis  
University Liaison Officer  
Mail Stop FA00  
NASA Stennis Space Center  
Stennis Space Center, MS 39529
NASA Strategic Enterprises

NASA’s overall program is composed of five Strategic Enterprises. Each Enterprise covers a major area of the Agency’s research and development efforts. Each of the five Enterprises maintains a home page containing information on related programs, educational resources, contacts, images, and more.

Aerospace Technology—The Aerospace Technology Enterprise conducts research to maintain U.S. preeminence in aerospace research and technology. The Enterprise aims to make air travel safer, faster, and quieter, as well as more accessible, affordable, and friendly to the environment. The Enterprise is also working to develop access to space, improve spacecraft design and manufacturing methods, and ensure that new aerospace technologies are available to benefit the public.

http://aerospace.nasa.gov

Earth Science—The mission of this Enterprise is to use the unique vantage point of space to provide information about Earth’s environment that is obtainable in no other way. In concert with research and industry partners, the Enterprise is developing the understanding needed to support the complex environmental policy and economic investment decisions that lie ahead.

http://earth.nasa.gov

Human Exploration and Development of Space—The mission of this Enterprise is to open the space frontier by exploring, using, and enabling the development of space and to expand the human experience into the far reaches of space.

http://spaceflight.nasa.gov
**Space Science**—The mission of this Enterprise is to discover how the universe began and evolved, how we got here, where are we going, and whether we are alone.

[http://spacescience.nasa.gov](http://spacescience.nasa.gov)

**Office of Biological and Physical Research**—NASA's Office of Biological and Physical Research (OBPR) fosters rigorous interdisciplinary research closely linking fundamental biological and physical sciences. OBPR is dedicated to using the unique characteristics of the space environment to understand biological, physical, and chemical processes; conduct science and technology research required to enable humans to safely and effectively live and work in space; transfer knowledge and technologies for Earth benefits; and support investment in space research by the private sector.

[http://spaceresearch.nasa.gov](http://spaceresearch.nasa.gov)
MURED programs strive to inspire the next generation of explorers . . . as only NASA can. Established to ensure the full participation of minority institutions and underrepresented individuals in NASA-sponsored research and education programs, MURED reaches out to Historically Black Colleges and Universities; Other Minority Universities, including Hispanic-Serving Institutions and Tribal Colleges and Universities; and minority nonprofit organizations.

Funds are provided through grants awarded to minority institutions and nonprofit organizations that strive to improve the quality of life for underserved and underrepresented populations. Programs are designed for precollege student instruction, teacher enhancement, curriculum development, research, doctoral studies, and the construction of technology infrastructure.

MURED-sponsored programs create an educational pipeline that engages students in the earliest grades (K–12) to continue through college, graduate school, and postgraduate studies in mathematics, science, engineering, and technology. These programs are structured to incorporate NASA-related resources and technology as an essential component in program development and implementation.

Exhibits, technical assistance workshops, and NASA Awareness Days are regularly conducted at professional meetings and conferences to inform the public about opportunities that encourage minority participation in NASA research and education programs.

To inquire about funding opportunities and additional information, please visit the MURED Home Page at http://mured.nasaprs.com/

Minority University Research and Education Division
NASA Headquarters
Washington, DC 20546-0001
202-358-0970
NASA’s Education Home Page serves as the education portal for information regarding educational programs and services offered by NASA for the American education community. This high-level directory of information provides specific details and points of contact for all of NASA’s educational efforts, Field Center offices, and points of presence within each state. Educators and students utilizing this site have access to a comprehensive overview of NASA’s educational programs and services, featuring a searchable database that has cataloged each of NASA’s educational programs. In addition, the Education Home Page features access to NASA Education News Releases, NASA’s Education Calendar of Events, and schedules for NASA educational Internet and television broadcasts. The site highlights direct access to NASA’s online resources specifically designed for the educational community, as well as access to home pages maintained by NASA’s five areas of research and development (the Aerospace Technology, Biological and Physical Research, Earth Science, Human Exploration and Development of Space, and Space Science Enterprises).

Visit this resource at the following address:

http://education.nasa.gov
NASA Spacelink is one of NASA's electronic resources specifically developed for the educational community. Spacelink serves as an electronic library for NASA’s educational and scientific resources, with hundreds of subject areas arranged in a manner familiar to educators. Using Spacelink Search, educators and students can easily find information among NASA’s thousands of Internet resources. Special events, missions, and intriguing NASA Web sites are featured in Spacelink’s “Hot Topics” and “Cool Picks” areas.

NASA Spacelink is the official home to electronic versions of NASA's Educational Products. NASA educator guides, educational briefs, lithographs, and other materials are cross-referenced throughout Spacelink with related topics and events. A complete listing of NASA’s educational products can be found at the following address:  
http://spacelink.nasa.gov/products

“Educator Focus” is composed of a series of Spacelink articles that offer helpful information related to better understanding and using NASA educational products and services. Visit “Educator Focus” at the following address:  
http://spacelink.nasa.gov/focus

Join the NASA Spacelink EXPRESS mailing list to receive announcements of new NASA materials and opportunities for educators. Our goal is to inform you as quickly as possible when new NASA educational publications become available on Spacelink.  
http://spacelink.nasa.gov/express

Spacelink may be accessed at the following address:  
http://spacelink.nasa.gov
NASA Learning Technologies Project (LTP) is an Agency asset that includes a suite of standards-based Internet projects that teachers and students can use to explore and become involved in NASA missions. Online interactive projects offer learners the opportunity to communicate with NASA scientists and researchers and to experience the excitement of science as it is happening. As a part of the NASA High Performance Computing and Communications (HPCC) program, the projects of LTP are designed to extend the application of technology to support the educational process. LTP is constantly increasing the quality and variety of learning activities related to science, mathematics, and technology. One LTP project allows remote access to a science-grade telescope from any Internet-equipped classroom. Others introduce technology-based tools to explore aeronautics, Earth science, space science, and robotics. The NASA Quest Learning Technologies Channel (LTC) offers live and archived multimedia Web experiences. LTC incorporates e-mail, chat rooms, audio, video, synchronized graphics, and sometimes NASA Television to offer participants workshops, lectures, seminars, courses, and exciting live events from around the world.

Subscribe to “list-info@quest.arc.nasa.gov” to receive biweekly updates on exciting opportunities and events being offered through LTC.

Learning Technologies Project:
http://education.nasa.gov/ltp

Learning Technologies Channel:
http://quest.nasa.gov/ltc

Quest: http://quest.nasa.gov
ScienceWise Alert (FEDIX) is a free online information retrieval service of opportunities for the education and research communities. FEDIX, which delivers opportunities from key Federal agencies, is incorporated into ScienceWise Alert and is available as a free search on the Web and as a customized e-mail delivery service. You can complete a list of interests and receive targeted free e-mail delivery of opportunities matching your profile. Key Federal agencies support FEDIX under a cooperative arrangement as an outreach tool to promote enhanced communication to colleges, universities, and other educational and research organizations. ScienceWise Alert is a user-friendly, one-stop source of current funding information that benefits educators and researchers. If you are a college or university faculty member, administrator, or student, or work in a related field, ScienceWise Alert can help you.

Getting Started on ScienceWise Alert
You will incur no registration, access, or download fees while using ScienceWise Alert. The system operates 24 hours a day, 7 days a week and can be reached from any computer or device with Internet access.

ScienceWise Alert:
http://sciencewise.com

Help Line
A staff of technical and information professionals is available to assist you Monday through Friday from 8:30 a.m. to 5:00 p.m. EST, except on Federal holidays.

Phone: 301-975-0103
Fax: 301-975-0109
E-mail: info@sciencewise.com
NASA Television (NTV) is a resource designed to provide real-time coverage of Agency activities and missions, as well as resource video to the news media and educational programming to teachers, students, and the general public. NTV features 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. NTV programming has a 3-hour block—Video (News) File, NASA Gallery, and Education File—beginning at noon eastern and repeated four more times throughout the day. The NASA Education File features programming for educators and students highlighting science-, mathematics-, geography-, and technology-related topics. Viewers are encouraged to tape the programs.

http://www.nasa.gov/ntv NTV Home Page
http://www.nasa.gov Select “NASA TV Schedule”

The NTV Education File can be accessed at
http://spacelink.nasa.gov/education.file

Via satellite—GE-2, transponder 9C, C-Band, located 85 degrees west longitude. The frequency is 3880.0 MHz. Polarization is vertical, and audio is monaural at 6.8 MHz. NTV is broadcast through collaborating distance learning networks and some local cable providers. NTV is also available over the World Wide Web from several sources.

Please visit http://www.nasa.gov/ntv/ntvweb.html to learn about NTV on the Internet.

For more information on NTV, contact:

NASA TV
NASA Headquarters
Code P-2
Washington, DC 20546-0001
Phone: 202-358-3572
NASA’s Central Operation of Resources for Educators (CORE) is a worldwide distribution center for NASA’s educational multimedia materials. For a minimal fee, NASA CORE will provide educators with materials through its mail-order service. Educational materials available include videotape programs, slide sets, CD-ROMs, and DVDs. These materials are designed to increase awareness and understanding of NASA’s scientific research and technology, as well as provide a historical account of NASA’s accomplishments.

Through the use of these supplemental curriculum materials, educators can provide students with the latest in aerospace information and also provide a springboard for classroom discussions of life science, physical science, Earth/pace sciences, human exploration and development of space, aerospace research, technology, mathematics, geography, careers, education, and history.

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.

Educators 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: 440-775-1400
Fax: 440-775-1460
E-mail: nasa_catalog@leeca.org

NASA CORE Home Page:
http://core.nasa.gov
Through the NASA Educator Resource Center Network (ERCN), NASA provides expertise and facilities to help educators access and utilize science, mathematics, technology, and geography instructional products aligned with national standards and appropriate state frameworks and based on NASA’s unique mission and results. ERCs partner with local, state, and regional educational organizations to become part of the systemic education reform initiatives in the state. The ERCN provides educators with demonstrations of educational technologies such as NASA Spacelink, NASA Television, and the NASA Education Home Page. ERCs also provide inservice and preservice training utilizing NASA instructional products. Educators have the opportunity to preview, copy, and/or receive NASA instructional products. ERCs are located on or near NASA Field Centers, as well as in planetariums, museums, colleges, universities, and other nonprofit organizations around the United States. A list of the ERCs located at NASA Field Centers, as well as information on the geographical region served by each Field Center, begins on the next page. A list of the entire ERCN begins on page 21 or can be found at http://education.nasa.gov/ercn
**NASA Field Center Educator Resource Centers**

**AK, NORTHERN CA, HI, ID, MT, NV, OR, UT, WA, WY**
NASA Educator Resource Center
NASA Ames Research Center
Mail Stop 253-2
Moffett Field, CA 94035-1000
Phone: 650-604-3574
Fax: 650-604-3445
[http://amesnews.arc.nasa.gov/erc/erchome.html](http://amesnews.arc.nasa.gov/erc/erchome.html)

**SOUTHERN CA, AZ**
NASA Educator Resource Center
NASA Dryden Flight Research Center
P.O. Box 273, Mail Stop 4839
Edwards, CA 93523-0273
Phone: 661-276-5009
Toll-Free: 800-521-3416, ext. 5009
Fax: 661-276-3088
[http://www.dfrc.nasa.gov/trc/ERC](http://www.dfrc.nasa.gov/trc/ERC)

**CA**
NASA Educator Resource Center for
NASA Jet Propulsion Laboratory
Village at Indian Hill
1460 East Holt Avenue, Suite 20
Pomona, CA 91767
Phone: 909-397-4420
Fax: 909-397-4470
[http://learn.jpl.nasa.gov/resources/resources_index.html](http://learn.jpl.nasa.gov/resources/resources_index.html)

**IL, IN, MI, MN, OH, WI**
NASA Educator Resource Center
NASA Glenn Research Center
21000 Brookpark Road, MS 8-1
Cleveland, OH 44135
Phone: 216-433-2017
Fax: 216-433-3601
CT, DE, DC, ME, MD, MA, NH, NJ, NY, PA, RI, VT
NASA Educator Resource Center
NASA Goddard Space Flight Center
Mail Code 130.3
Greenbelt, MD 20771
Phone: 301-286-8570
Fax: 301-286-1781
http://www.gsfc.nasa.gov/vc/erc.htm

EASTERN SHORES OF VA AND MD
NASA Educator Resource Center for
GSFC/Wallops Flight Facility
Building J-17
Wallops Island, VA 23337
Phone: 757-824-2298
Fax: 757-824-1776
http://www.wff.nasa.gov/~WVC/ERC.htm

CO, KS, NE, NM, ND, OK, SD, TX
NASA Educator Resource Center for
NASA Johnson Space Center
Space Center Houston
1601 NASA Road One
Houston, TX 77058
Phone: 281-244-2129
Fax: 281-483-9638
http://www.spacecenter.org/educator_resource.html

FL, GA, PR, VI
NASA Educator Resource Center
NASA Kennedy Space Center
Mail Code ERC
J.F. Kennedy Space Center, FL 32899
Phone: 321-867-4090
Fax: 321-867-7242
http://www-pao.ksc.nasa.gov/kscpao/educate/edu.htm
Educator Resource Center Network
NASA Field Center Educator Resource Centers

KY, NC, SC, VA, WV
NASA Educator Resource Center for
NASA Langley Research Center
Virginia Air and Space Center
600 Settlers Landing Road
Hampton, VA 23669-4033
Phone: 757-727-0900, ext. 757
Fax: 757-727-0898
http://www.vasc.org/erc

AL, AR, IA, LA, MO, TN
NASA Educator Resource Center for
NASA Marshall Space Flight Center
U.S. Space & Rocket Center
One Tranquility Base
Huntsville, AL 35807
Phone: 256-544-5812
Fax: 256-544-5820
http://erc.msfc.nasa.gov

MS
NASA Educator Resource Center
NASA Stennis Space Center
Mail Stop 1200
Stennis Space Center, MS 39529-6000
Phone: 228-688-3338
Toll-Free: 800-237-1821
Fax: 228-688-2824
http://education.ssc.nasa.gov/erc/erc.htm
‘Educator Resource Centers by State’

ALABAMA
U.S. Space & Rocket Center
NASA Marshall Space Flight Center
Educator Resource Center
One Tranquility Base
Huntsville, AL 35807
Phone: 256-544-5812
Fax: 256-544-5820
http://erc.msfc.nasa.gov

ALASKA
Alaska Science Center
Alaska Pacific University
4101 University Drive
Anchorage, AK 99508
Phone: 907-564-8280
Fax: 907-564-8396
http://www.alaskapacific.edu/Science

ARIZONA
University of Arizona
Space Sciences Building
Lunar & Planetary Laboratory
1629 E. University Boulevard
Tucson, AZ 85721
Phone: 520-621-6947
Fax: 520-621-4933

ARKANSAS
Center for Mathematics and Science Education
Arkansas NASA Educator Resource Center
University of Arkansas
106 Ozark Hall
Fayetteville, AR 72701
Phone: 501-575-3875
Fax: 501-575-5680
http://www.uark.edu/~k12info/cmase.htm
California State University, Fresno
Instructional Technology and Resource Center
5005 N. Maple Avenue
Fresno, CA 93740-8025
Phone: 559-278-0377
Fax: 559-278-0404

NASA Ames Research Center
Educator Resource Center
Mail Stop 253-2
Moffett Field, CA 94035-1000
Phone: 650-604-3574
Fax: 650-604-3445
http://amesnews.arc.nasa.gov/erc/erchome.html

NASA Dryden Flight Research Center
P.O. Box 273, Mail Stop 4839
Edwards, CA 93523-0273
Phone: 661-276-5009
Toll-Free: 800-521-3416, ext. 5009
Fax: 661-276-3088
http://www.dfrc.nasa.gov/trc/ERC

NASA Jet Propulsion Laboratory
Village at Indian Hill
1460 East Holt Avenue, Suite 20
Pomona, CA 91767
Phone: 909-397-4420
Fax: 909-397-4470
http://learn.jpl.nasa.gov/resources/resources_index.html

California Science Center
700 State Drive
Los Angeles, CA 90037
Phone: 213-744-7409 or 213-744-2325
Fax: 213-744-2052
http://www.casciencectr.org

Endeavour Center
Vandenberg Air Force Base
One Carob Street
Vandenberg AFB, CA 93437
Phone: 805-734-1747
Fax: 805-734-1030
http://www.endeavours.org
COLORADO
Space Foundation
NASA RERC
310 South 14th Street
Colorado Springs, CO 80904
Phone: 719-576-8000
Fax: 719-576-8801
http://www.spacefoundation.org/education/erc

CONNECTICUT
Eastern Connecticut State University
Aerospace and Environmental Education Resource Center
Webb Hall, Room 144
83 Windham Street
Willimantic, CT 06226
Phone: 860-465-4532
Fax: 860-465-5099
http://nuttmeg.ctstateu.edu/depts/nasa

DELAWARE
Delaware Aerospace Center
500 C Duncan Road
Wilmington, DE 19809
Phone: 302-454-2432
Fax: 302-834-1369
http://www.dasef.org

DISTRICT OF COLUMBIA
National Air and Space Museum
Educational Services Center
Room P700, MRC 305
Washington, DC 20560
Phone: 202-357-4223
Fax: 202-633-8928
http://www.nasm.si.edu

University of the District of Columbia
4200 Connecticut Avenue NW
Bldg. 42, Room 213
Washington, DC 20008
Phone: 202-274-6287
Fax: 202-274-5094
FLORIDA
NASA Kennedy Space Center
Educator Resource Center
Mail Code ERC
J.F. Kennedy Space Center, FL 32899
Phone: 321-867-4090
Fax: 321-867-7242
http://www-pao.ksc.nasa.gov/kscpao/educate/edu.htm

GEORGIA
Southern Polytechnic State University
1100 S. Marietta Parkway
Marietta, GA 30060-2896
Phone: 770-528-6272
Fax: 770-528-4980
http://www.spsu.edu/gystc/NASA.HTM

HAWAII
State of Hawaii Department of Education
Barbers Point Elementary School
3001 Boxer Road
Kapolei, HI 96707-2103
Phone: 808-673-7410
Fax: 808-682-3924

IDAHO
University of Idaho
College of Education
Center for Evaluation Research & Public Service
NASA RERC
Moscow, ID 83844-3080
Phone: 208-885-7536
Fax: 208-885-0560
http://www.uidaho.edu/ed/imtc/nasa_rerc

ILLINOIS
Museum of Science and Industry
NASA Educator Resource Center
57th Street & Lake Shore Drive
Chicago, IL 60637-2093
Phone: 773-684-9844, ext. 2426
Fax: 773-684-5580
http://www.msichicago.org
INDIANA
Science Center
1950 North Clinton Street
Fort Wayne, IN 46805
Phone: 260-424-2400, ext. 417
Fax: 260-422-2899
http://www.sciencecentral.org

IOWA
Iowa Educator Resource Center
Western Hills Area Education Agency 12
1520 Morningside Avenue
Sioux City, IA 51106
Phone: 712-274-6000, ext. 6211
Toll-Free: 800-352-9040, ext. 6211
Fax: 712-274-6069
http://www.aea12.k12.ia.us/erc

KANSAS
Kansas Cosmosphere and Space Center
NASA Educator Resource Center
1100 N. Plum
Hutchinson, KS 67501-1499
Toll-Free: 800-397-0330, ext. 360
Fax: 620-662-3693
http://www.cosmo.org

KENTUCKY
NASA Educator Resource Center
Murray State University
107 Waterfield Library
Murray, KY 42071-3307
Phone: 270-762-2850 or 762-4420
Fax: 270-762-3736
http://www.murraystate.edu/msml/nasa/nasacenter.html

LOUISIANA
Louisiana Tech University
NASA Educator Resource Center
Woodard Hall—Wisteria Street
Ruston, LA 71270
Phone: 318-257-2794
Fax: 318-257-2957
Edward Resource Center Network

**MARYLAND**
NASA Goddard Space Flight Center
Educator Resource Laboratory
Mail Code 130.3
Greenbelt, MD 20771
Phone: 301-286-8570
Fax: 301-286-1781
http://www.gsfc.nasa.gov/vc/erc.htm

**MASSACHUSETTS**
Bridgewater State College
Maxwell Library
Media Service
Bridgewater, MA 02325
Phone: 508-531-2022
Fax: 508-531-1729
http://www.bridgew.edu/depts/mediasrv/index.htm#nasa_center

**MICHIGAN**
Central Michigan University
SMTC/NASA-RERC
101 Ronan Hall
Mount Pleasant, MI 48859
Phone: 989-774-4387
Fax: 989-774-2188
http://www.smtc.cmich.edu

Northern Michigan University
The Glenn T. Seaborg Center for Teaching and Learning Science and Mathematics
1401 Presque Isle
Marquette, MI 49855-5394
Phone: 906-227-2002
Fax: 906-227-2013
http://seaborg.nmu.edu/

Oakland Schools Science, Mathematics & Technology Center
1480 Scott Lake Road
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Stennis Space Center, MS 39529-6000
Phone: 228-688-3338
Toll-Free: 800-237-1821
Fax: 228-688-2824
http://education.ssc.nasa.gov/erc/erc.htm

Mississippi Band of Choctaw Indians
Choctaw Tribal Schools
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Fax: 573-290-5254
http://www2.semo.edu/nasaerc/home.htm

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http://www.georgian.edu/nasa

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Fax: 505-646-5436
http://nasanm.nmsu.edu/ERC

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NAC 5/302 in Cohen Library
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http://www.ccny.cuny.edu

NORTH CAROLINA
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http://libweb.uncc.edu/nasa
Educator Resource Center Network

Educator Resource Centers by State

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http://www.space.edu/projects/dakotah

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NASA Educator Resource Center
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http://www.enc.org

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http://shuttle.uprm.edu/prerc

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http://www.draco.scsu.edu

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http://www.bhsu.edu/camse
Educator Resource Center Network

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Kirby Science Discovery Center
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Sioux Falls, SD 57101-0984
Phone: 605-367-7397, ext. 2371
Fax: 605-731-2397
http://www.washingtonpavilion.org

TENNESSEE
University of Tennessee at Martin
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Phone: 731-587-7572
Fax: 731-587-7206
http://cesme.utm.edu/resources/NASA/ERC.html

TEXAS
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Space Center Houston
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Houston, TX 77058
Phone: 281-244-2129
Fax: 281-483-9638
http://www.spacecenter.org/educator_resource.html

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TSC/Library
NASA Educator Resource Center
80 Fort Brown
Brownsville, TX 78520
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http://catsis.weber.edu/sciencecenter

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http://www.wff.nasa.gov/~WVC/ERC.htm

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http://www.waspacegrant.org
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http://www.cotf.edu/erc

WVU/NASA Independent Verification & Validation (IV&V) Facility
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http://erc.ivv.nasa.gov

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Additional information about these two programs can be obtained through the following Web sites:

NASA’s Space Grant Home Page:  
http://education.nasa.gov/spacegrant
NASA’s EPSCoR Home Page:  
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