Easy Ways to Obtain NASA Educational Materials
The NASA Office of Education works with NASA experts to promote education as an integral component of NASA research and development missions. These efforts result in innovative and informative educational materials that engage student interest in science, technology, engineering, and mathematics. NASA makes these resources available through the following ways:

- View and download educational resources from NASA's Web site.
  http://www.nasa.gov/education
- Visit a NASA Educator Resource Center (ERC).
  http://www.nasa.gov/education/ercn

Educational Multimedia
NASA offers educational multimedia such as the Do-It-Yourself Podcast activity for students, video learning clips, webcasts, monthly educational programming on NASA TV, and image galleries. View the following pages:

- Do-It-Yourself Podcast
  http://www.nasa.gov/education/diypodcast
- NASA eClips (Video learning clips)
  http://www.nasa.gov/education/nasaecclips
- NASA's Digital Learning Network (Webcasts)
  http://www.nasa.gov/education/dln
- NASA Education TV Schedule
  http://www.nasa.gov/education/tvschedule
- Image Galleries
  http://www.nasa.gov/education/galleries

Alphabetical Lists of NASA Topics for Education
The A-Z lists offer a fast way to find information about NASA topics, education pages for missions, and interesting pages for students. View the following pages:

- Educators
  http://www.nasa.gov/education/edu_AZ
- Students 9–12
  http://www.nasa.gov/education/stu912_AZ
- Students K–8
  http://www.nasa.gov/education/stuK8_AZ
Find NASA Teaching Materials
An online search tool helps educators locate materials for the classroom. Users may sort products by grade level, type of product, or topics.

Types of Materials
• Bookmarks
• Classroom Activities
• Educator Guides
• Lesson Plans
• Lithographs (Images)
• Play and Learn
• Posters
• Program Brochures
• Video Learning Clips
• Web Sites

http://www.nasa.gov/education/materials

NASA Education EXPRESS Mailing List
Sign up to receive e-mail announcements about NASA products, activities, workshops, events, and opportunities to bring NASA educational resources into your classroom. http://www.nasa.gov/education/express

NASA's Educator Resource Center Network
NASA's ERCs are located throughout the United States, in the U.S. Virgin Islands, and in Puerto Rico. ERCs offer information about NASA and its educational resources and services. Personnel provide inservice and preservice training using NASA curriculum support materials. ERC team members also collaborate with educational organizations to foster systemic initiatives at local, state, and regional levels. Contact a NASA ERC for services in your area. http://www.nasa.gov/education/ercn

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