

NASA Resources

The National Aeronautics and Space Administration has an amazing collection of resources for the classroom. Hundreds of educator guides, fact sheets, posters, and lithographs have been developed for classrooms and are available for electronic downloads. Photo and video collections chronicling NASA's more than 50 years of aerospace research and exploration are also available. Information about current and future programs, including NASA's space exploration policy for the 21st century, can be obtained by electronically stepping through NASA's Internet portal. To speed you and your students on your way to your space exploration adventure, some of the links within the NASA portal are highlighted below.

NASA Portal: This is where the adventure begins.

<http://www.nasa.gov/home/index.html>

NASA's Constellation Program: Learn about the *Ares* rockets, *Orion* and *Altair*, launch schedules, and more:

http://www.nasa.gov/mission_pages/constellation/ares/index.html

NASA's Exploration Program: Explore NASA's plans for permanent bases on the Moon, expeditions to Mars, robotic spacecraft, and missions to all points beyond:

http://www.nasa.gov/mission_pages/constellation/main/index.html

NASA Education: This is the place to learn about NASA's wide-ranging formal and informal education programs for students and educators and download curriculum materials, videos, and podcasts:

<http://education.nasa.gov/home/index.html>

NASA Educational Resources: In addition to the on-line educational resource materials, NASA supports Educator Resource Centers in all states. This site lists the location and contact information for each site.

http://www.nasa.gov/audience/foreducators/k-4/contacts/ERCN_State_Listing.html

NASA Centers and Research Facilities: Here are the places you can go to see NASA in action.

<http://www.nasa.gov/about/sites/index.html>

Contact NASA: Learn more about the resources available to you, including training opportunities with these addresses.

<http://education.nasa.gov/edoffices/overview/index.html>

NASA Media: Access the extensive photographic and video collections of NASA at these sites:

NASA Image Exchange

<http://nix.nasa.gov/>

Great Images In NASA

<http://grin.hq.nasa.gov/>

Kennedy Space Center

<http://mediaarchive.ksc.nasa.gov/index.cfm>

Dryden Flight Research Center

<http://www.dfrc.nasa.gov/Gallery/index.html>

Everything NASA

<http://www.nasa.gov/multimedia/imagegallery/index.html>

Destinations in Space

<http://photojournal.jpl.nasa.gov/index.html>

ROCKETS
Educator's Guide with Activities in Science, Technology,
Engineering, and Mathematics

EDUCATOR REPLY CARD

The goal of this educator guide is to be a valuable resource for teachers and students in science, mathematics, and technology. NASA continually seeks to involve the educational community in the development and improvement of its educational products and programs. Your opinions and suggestions are both vital and appreciated.

Please take a few minutes to share your thoughts and ideas with us. When complete, please send this form to the address on the other side. Thank you for your assistance and support.

Please tell us a little about you.

What is your position? (Check all that apply)

- Teacher Resource Teacher Curriculum Specialist
- Administrator Museum/Science Center Educator Home School
- Other (please describe) _____

In what subject(s) and grade levels(s) did you use this guide?

Subject(s): _____ Grade Level(s): _____

Where do you live? _____

Please share your opinions about this educator guide.

Overall, how would you rate this guide for your use?

Valuable Resource	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Not Useful
	5	4	3	2	1		

Would you recommend this guide to a colleague?

- Yes Maybe No

Why? _____

What parts of this guide were most effective for you?

Please share your thoughts on how this guide can be improved.

Additional Comments:

Again, thank you for your assistance and support.

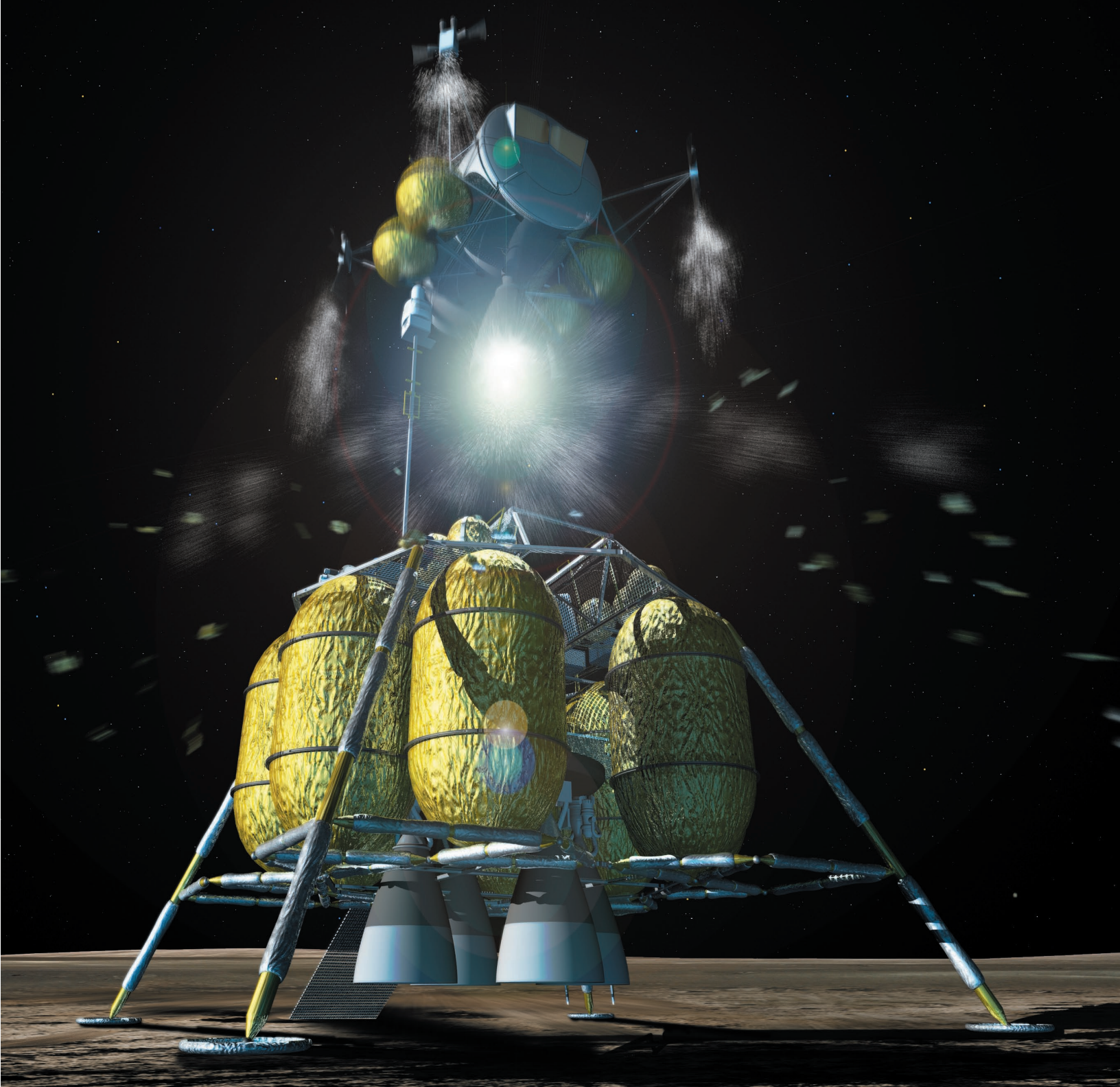
Please Fold Along Line and Tape Closed

Please Place
Stamp Here
Post Office
Will Not Deliver
Without Proper
Postage

**National Aeronautics and Space Administration
Kennedy Space Center
Pre-College Officer
Mailcode: XA-D
Kennedy Space Center, FL 32899**



Please Fold Along Line and Tape Closed



John F. Kennedy Space Center
Kennedy Space Center FL 32899

www.nasa.gov

EG-2008-05-060-KSC