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COMPLETE THIS SURVEY, WITHOUT SKIPPING ANY SECTIONS, AND YOU WILL BE ENTERED INTO A DRAWING TO RECEIVE A FREE SPACE BOOK (\$25 VALUE)

Please print clearly. Illegible entries will be disqualified.

PROFESSIONAL DEVELOPMENT SURVEY--2006-2007

Name: _____

Email Address: _____

School Name: _____

School Address: _____

Town _____ **State** _____ **Zip** _____

School Phone #: _____ **Home phone:** _____

Grade level(s): _____

Subject area(s) if applicable: _____

1. Are you currently comfortable teaching/ including aerospace, space science, and space education topics and hands-on learning experiences in your classroom? YES No

If not, what services are you interested in to help you? _____

2. Would you be interested in professional development workshops in these topics? YES No

3. If yes, would you prefer to have this training experience at:
your school in your local or regional area or would you travel to another Vermont location?

4. When would you prefer to participate in a VSEP professional development workshop?
Professional day during the week? After school? or Friday and Saturday (15 hrs. for 2 CEUs)?

During: November, 2006 January, 2007 March, 2007 April, 2007
July, 2007 August, 2007
October, 2007—during Educator's Convention (Thursday or Friday?—or both days?)



Please Turn Over

5. What space topics are of interest to you? List your specific ideas/ needs here: _____

Please rank the following workshop topics in order of preference/ interest
(1 to 10, with 1 as highest priority/ interest):

THEMATIC TOPIC IDEAS and RESOURCES: NASA and other sources for resources

LIVING AND WORKING IN SPACE (SPACE SHUTTLE, INTERNATIONAL SPACE STATION)

LUNAR EXPLORATION (past missions)

FUTURE SPACE EXPLORATION (Next generation spacecraft, Return to the Moon, On to Mars)

SOLAR SYSTEM

SUN-EARTH CONNECTION

Other: _____

Other:

Careers

Earth Science

Pictures of Earth from space (geology, geography, environmental changes)

History

Flight

Historical Overviews of Space Exploration

Life Science

Living and Working in Space

Biology: Animals, Humans, Plants

Physical Science

Aeronautics

Aerospace

Gravity

Meteorology

Microgravity

Physics

Space Science

Astrobiology

Astronomy

Asteroids, Comets, Meteorites

Pictures of Objects in Space

Planetary Geology

Planetary Spacecraft

Robotic Explorers

Solar System and Planets

Earth

Jupiter

Mars

Mercury

Moon (Earth's moon)

Neptune

Pluto

Saturn

Sun

Uranus

Venus

Stars

Telescopes

Technology

Rocketry

Satellites

Space Stations

Space Vehicles