



# NASA Educator Workshop Resources

An annotated listing of sites that provide educator training and educator materials.

**Note:** Check these website URLs for current workshop updates!

Resource	Summary
<b>ISTP</b> <b>Sun-Earth Connections Educators Workshops</b> <a href="http://istp.gsfc.nasa.gov/istp/outreach/workshop">http://istp.gsfc.nasa.gov/istp/outreach/workshop</a>	Educators learn about the connection between the star that heats us and our home planet. The site provides workshop information: links to activities and information, Web versions of speaker presentations, and evaluation forms.
<b>URCEP</b> <b>Urban and Rural Community Enrichment Program</b> <a href="http://aesp.nasa.okstate.edu/URCEP">http://aesp.nasa.okstate.edu/URCEP</a>	NASA Aerospace Education Services Program specifically designed to present urban and rural middle school students with interesting and broadening educational activities.
<b>Making Sun-Earth Connections</b> <a href="http://sunearth.gsfc.nasa.gov/SECEF_SunEarthDay/overview.html">http://sunearth.gsfc.nasa.gov/SECEF_SunEarthDay/overview.html</a>	Ready-made presentations and captions
<b>NASA's Educator Resource Centers</b> <a href="http://education.nasa.gov/ercn/index.html">http://education.nasa.gov/ercn/index.html</a>	Located on or near NASA Field Centers, museums, colleges, or other nonprofit organizations, ERCs provide educators with in-service and preservice training, demonstrations, and access to NASA instructional products.
<b>NOVA</b> <b>NASA Opportunities for Visionary Academics</b> <a href="http://education.nasa.gov/nova/index.html">http://education.nasa.gov/nova/index.html</a>	Works to create, develop, and disseminate a national framework for enhancing science, mathematics, and technology literacy for preservice educators in the 21st century.
<b>NASA Lunar-Meteorite Sample Loan Program</b> <a href="http://education.nasa.gov/lunar.sample/index.html">http://education.nasa.gov/lunar.sample/index.html</a>	Educators can be certified to borrow lunar and meteorite materials by attending a training seminar on security requirements and proper handling procedures. Learn how!
<b>NEW</b> <b>NASA Educational Workshops</b> <a href="http://education.nasa.gov/new/index.html">http://education.nasa.gov/new/index.html</a>	Selected participants will spend two weeks in the summer at one of NASA's centers. Travel expenses, housing, and meals are included as part of the program. Graduate credit is available.
<b>Meteorology Educator's Training</b> <a href="http://education.gsfc.nasa.gov/MET/MET.html">http://education.gsfc.nasa.gov/MET/MET.html</a>	NASA's Goddard Space Flight Center is proud to offer a full day of intermediate-to-advanced level training for experienced educators of meteorology content in the classroom.