



Solar Science Workshop

for middle and high school science teachers

July 17-20, 2007

The Effect of the Sun and Global Warming

common misconceptions about global warming

scientific theories and evidence behind the phenomenon of global warming

environmental problems from different points of view

application of solid science to real-life conditions

interactive activities from GEMS (Great Explorations in Math and Science)

Global Warming teacher's guide and kit

tour of the McMath-Pierce Solar Observatory

each workshop participant will receive a "Global Warming" GEMS kit & guide

\$150 stipend and professional development credit

Submit completed application to:
Monica Hickcox, University of Arizona, Lunar and Planetary Laboratory,
Science and Mathematics Education Center
1541 E. University Blvd.
PO Box 210063
Tucson, AZ 85721-0063

520-621-8309 (phone); 520-621-5133 (fax)
<http://samec.lpl.arizona.edu> (click on workshops in side menu)

2007 Solar Science Workshop Application (Please print)

Name: _____

School: _____

School Address: _____

School District (if applicable): _____

Home Address: _____

City: _____ State: _____ Zip: _____

Home Phone: _____

Cell Phone: _____

School Email Address: _____

Summer Email Address: _____

Specific science areas that you teach: _____

Please indicate why you wish to take this workshop: _____

If applicable, which state science standards do you wish to cover in this workshop?

Note: This workshop is open until filled and is designed for 5th thru 10th grade science teachers but other grades will be considered.