







Technology in Research and Operations: How We Got Here and Where We're Going Saturday, 21 January, 2012, 9:00 a.m.–12:00 p.m.

Ernest N. Morial Convention Center

"Weather is felt locally, caused globally, and understood regionally."

Learn how you can better communicate weather and climate information to your students through talks by Laura Buchtel of WWLTV, Kenneth Graham of the National Weather Service, and Jeffrey Graschel of the NWS River Forecast Office. Then expand your classroom "bag of tricks" through activities and programs provided by American Meteorological Society Peer-Trainer Teachers from across the country and NWS Education Outreach staff.

The workshop, sponsored by the American Meteorological Society, is designed for elementary, middle and high school teachers of science. Completion of the workshop will include a certificate for 3 hours of professional development. Registration is \$25 and teachers must pre-register by 13 January 2012. PLEASE NOTE THAT THIS COURSE IS LIMITED TO 80 ATTENDEES ON A FIRST-COME, FIRST-SERVED BASIS. You can register online at http://www.ametsoc.org/OR/index.html. You will receive an email confirmation after registering.

All teachers participating in the workshop are invited to take part in WeatherFest, the AMS' public outreach event to be held the following day on Sunday, 22 January from 12:00-4:00 p.m. This event, geared toward the general public, draws thousands of students, families, and teachers from the local community. Teachers taking part in the workshop will be invited to join AMS teachers at their booths during WeatherFest to conduct additional activities.

For more information contact Mike Passow at mjpassow@gmail.com.

For more information online: http://www.annual.ametsoc.org/2012/

For more information on AMS Education Programs: http://www.ametsoc.org/amsedu/







