

Fall 2012 Joint Colloquium Series

Department of Atmospheric and Environmental Sciences & Atmospheric Sciences Research Center

September 24: Dr. Robert Fovell - University of California Los Angeles

"The Santa Ana Winds of California"

@ Earth Science 232

September 27: Dr. Jim Schwab – Atmospheric Science Research Center

"The Role of Measurements in Atmospheric Chemistry Research and Public Policy"

**2:00pm @ CESTM: John J. Sullivan Auditorium*

October 1: Dr. Alan Betts - Atmospheric Research

"Climate Change in the Northeast"

@ CESTM: John J. Sullivan Auditorium

October 8: Dr. Heather Archambault - Naval Postgraduate School

"The Interaction between Convective Outflow associated with Tropical Cyclones and the Extratropical Flow: Dynamics and Predictability"

@ Earth Science 232

October 22: Dr. Scott Braun - NASA Goddard Space Flight Center

"The Impact of Dry Saharan Air on the Intensification of Hurricane Helene (2006)"

@ Earth Science 232

October 29: Dr. John Gyakum - McGill University

"A Meteorological Analysis of Important Contributors to the 1999-2005 Canadian Prairie Drought"

@ Earth Science 232

November 5: Dr. Dan Kirshbaum - McGill University

"Invigoration of Cumulus Cloud Fields by Mesoscale Ascent"

@ Earth Science 232

***Sunday, November 11 @ 7:00pm: Dr. Louis W. Uccellini** – Director, NCEP, NWS & NOAA

"Taking Prediction to the Next Level: Expanding Beyond Today's Weather, Water and Climate Forecasts and Projections"

@ Life Science Building, D'Ambra Auditorium

***Monday, November 12 @ 9:30am: Dr. Louis W. Uccellini** – Director, NCEP, NWS & NOAA

National Centers for Environmental Prediction: Entering a New Era in Earth System Prediction "From the Sun to the Sea".

@ Earth Science 232

November 12: Dr. Adam Sobel - Lamont-Doherty Earth Observatory, Columbia University

"Dynamics of the MJO"

@ Earth Science 232

November 26: Dr. Peter Love - School of Marine and Atmospheric Sciences, SUNY Stony Brook

@ CESTM: John J. Sullivan Auditorium

December 10: Fangqun Yu - ASRC

@ CESTM: John J. Sullivan Auditorium

Mondays, 4:15pm-5:15pm

University at Albany DAES: Earth Science 232 or CESTM: John J. Sullivan Auditorium

Presentations are free & open to the public – all are welcome!