



Climate Change in Texas: Rising Above the Noise Level

Webinar

Thursday, September 9, 2010

3:00 - 4:00 PM (Central)

Presented by

John Nielsen-Gammon

Professor and Texas State Climatologist

Climate change takes place on many time scales, and both natural and anthropogenic factors are seen to be at work. This webinar will examine the decade-scale and longer-term variability of temperature and precipitation in Texas, using a stable network of climate stations. The data will be compared to climate change projections based on a single anthropogenic factor: greenhouse gases. The outlook for future precipitation is unclear, but temperatures (and resulting drought stress) are likely to increase dramatically over the next several decades.

Web Access Instructions

1. On the day of the webinar, go to: <http://forestrywebinar.net> prior to the start of the session,
2. Click on the webinar link, "Climate Change in Texas: Rising Above the Noise Level" in the "Upcoming Webinars" section (*pay attention to the time zone*),
3. Click on "**Please join us**" link located at the top or bottom of the page,
4. An Elluminate Live Manager screen will pop up. Select **Guest** and enter your **Email Address** and **FULL Name** to login and click the login button
5. The webinar will then load on your computer (depending upon your system, you may need to bypass several popup blockers in order to download and activate a separate Elluminate Live program on your computer),
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1. Check that you have Java installed. If you do not the screen will tell you how to download the latest version of Java.
2. Make sure your speakers and/or microphone are set up correctly. You will need to enter the "Configuration Room" in order to test your audio setup.
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