

Southern Plains Climate Science Seminar

February 12, 2020 @ 10:00 am CT

New Insights into the Complex Drivers of Hydrometeorological and Hydroclimatological Extremes in the Great Plains of the United States

Dr. Jeff Basara

University of Oklahoma



Join us as we welcome Dr. Jeff Basara from the University of Oklahoma (OU) as he presents over new insights into the complex drivers of the Hydrometeorological and Hydroclimatological extremes in the Great Plains of the United States.

Dr. Basara currently serves as the Executive Associate Director of the Hydrology and Water Security Program at OU and maintains a joint appointment between the School of Meteorology, Civil Engineering and Environmental Science. He also leads the Climate, Hydrology, Ecosystems, Weather (CHEWe) Research Group. His research interests are focused on the interactions between weather, climate, water, and ecosystems from local to global scales, particularly precipitation extremes and land-atmosphere interactions.

Register in advance for this meeting:

https://oklahoma.zoom.us/meeting/register/upAvcu-vrzgiTn4-QUkWnuDPRn9fKCb0_g After registering, you will receive a confirmation email containing information about joining the meeting.

The Southern Plains Climate Science Seminar is a joint initiative of the Department of Interior's South Central Climate Adaptation Science Center, the National Oceanic and Atmospheric Administration's Southern Climate Impacts Planning Program, and the U.S. Department of Agriculture's Southern Plains Climate Hub.

The *Seminar* features prominent scientists and researchers who are addressing key climate challenges facing the Southern Great Plains. For more information on the Seminar, please visit

<http://www.southernclimate.org/pages/meetings-and-workshops>.

