## **AGENDA**



## TRIBAL COLLEGE CONFERENCE SERIES ON CLIMATE CHANGE RESEARCH: **Native American Water and Food Security**

College of the Muscogee Nation \* Okmulgee, Oklahoma \* Friday, April 8, 2016

8:00 A.M. Conference Registration & Breakfast (Student Center, Lobby) **Opening Session** 8:45 A.M. **Welcoming Remarks** Robert Bible, President, College of the Muscogee Nation 9:00 A.M. Invocation 9:10 A.M. **Mvskoke Creek Nation Color Guard** 9:15 A.M. **Stomp Dance Presentation** College of the Muscogee Nation Student Group Keynote Address, "Discussion of Selections from Dr. Wildcat's Book, Red Alert" 9:30 A.M. Dr. Dan Wildcat, Director, Haskell Environmental Research Center Dean, College of Natural and Social Sciences, Haskell Indian University, Lawrence, KS 10:30 A.M. **15-Minute Networking Break** 10:45 A.M. "Selecting a Degree in the Field of STEM; Balancing School, Culture and Family" Dr. Carol Crouch, State Tribal Liaison, Natural Resource Conservation Service Oklahoma-USDA, and Oklahoma Tribal Conservation Advisory Council 11:15 A.M. "Tribal Climate Career Opportunities" Ms. April Taylor, Sustainability Scientist Assistant, South Central Climate Science Center 11:45 P.M. Invocation and Luncheon 12:30 P.M. Luncheon Keynote Speaker: "Butterflies: The Importance of Pollinators" Jane Breckinridge, Director, The Euchee Butterfly Farm **Afternoon Session** 1

1:15 P.M.	"Watershed Management and Monitoring for Tribes" Yvette Wiley, Environmental Specialist II - Water Resources, Muscogee (Creek) Nation of Oklahoma
1:45 P.M.	"Climate Changes: Far and Near"  Gordon Yellowman, Assistant Executive Director, Cheyenne and Arapaho Tribes Dept. of Education  Damon Dunbar, Program Director, Grants and Contracts Developer, Cheyenne and Arapaho Tribes of Oklahoma
2:15 P.M.	15-Minute Networking Break
2:30 P.M.	Poster Session Highlighting Research Performed by Native American Students (Student Center, Lobby)
3:30 P.M.	Poster Session Decisions Announced
4:00 P.M.	Talking Circle and Closing Ceremonies
5:00 P.M.	Meeting Adjourns