

2022 Platte River Basin Conference: "Braided Paths: Sciency, Policy, and Culture" Younes Conference Center in Kearney, Nebraska

AGENDA

Day 1 – 24th October 2022

<u>Time</u>	Event/speaker/activity	Venue Location	
3:00pm	Welcome	Crystal 1 & 2	
-	Chittaranjan Ray, Director, Nebraska Water Center, UNL		
	Stan Clouse, Mayor City of Kearney		
	Charlie Bicek, Senior Vice Chancellor for Academic and Student Affairs, UNK		
3:30pm	Braided Paths: Indigenous, Western Science, Cultural Perspectives Roric Paulman, Paulman Farms		
	Deb Echo-Hawk, Pawnee Seed Preservation Society		
	Casey Camp-Horinek, Ponca Tribe of Oklahoma		
	Martha Durr, Professor and State Climatologist, School of Natural Resources, UNL		
5:30pm	Know Your Well & Reception	Diamond 4 & 5	
	Daniel Snow, Director of Services, Water Sciences Laboratory, UNL Michael Leite, Chadron State College		
7:30pm	<i>Film Screening: Shells of Wisdom</i> Ginew Benton, Filmmaker, Ibex Puppetry	Crystal 1 & 2	

Day 2 – 25th October 2022

<u>Time</u>	Event/speaker/activity	Venue Location	
7:30am	Registration Opens	Main Lobby Area	
8:00am	<i>Keynote</i> Crystal 1 & 2 <i>"Humor and Creativity in the Business of Life and the Life of Business"</i> T. Marni Vos, President, Laughter's Echo		
9:00am	History of the Platte River Basin Mike Drain, Natural Resources and Compliance Manager, Cen and Irrigation District (CNPPID)	ain, Natural Resources and Compliance Manager, Central Nebraska Public Power	
10:00am	BREAK/SOLUTIONS SHOWCASE	Pre-Function/Hallway	
10:30am Social Sciences, Policy, and Education Break Out Session Mark Burbach, Environmental Scientist, School of Natur Andrew Caven, Vice President of North American Progra Mary Harner, Research Professor, UNK Melissa Mosier, Platte River Program Manager, Audubo Weston Eaton, Visiting Assistant Professor, Haub Schoo Taro Mieno, Associate Professor, Agricultural Economic		nternational Crane Fdtn. at Plains IR< University of Wyoming	
	Cranes Break Out SessionCrystal 2Amanda Hegg, Conservation Program Associate, National Audubon SocietyMallory Jaymes, Wildlife Biologist, Headwaters Corporation/Platte River RecoveryImplementation Program (PRRIP)Kylee Warren, Medica Specialist, Crane TrustDavid Baasch, Threatened and Endangered Species specialist, Platte River Whooping Crane Maintenance TrustPatrick Farrell, Statistical Ecologist, Headwaters Corporation		
12:00pm	LUNCH "Resiliency Along the Platte" Craig Allen, Director of Center for Resilience in Agricultural W	Diamond 4 & 5 orking Landscapes, UNL	
1:30pm	Water Science and Engineering Break Out Session Julie Gondzar, Weather Modification Program Manager, Wyo Vijendra Boken, Professor, Geography, UNK Carla M ^c Cullough, Extension Educator, School of Natural Reso David Aiken, Professor & Agricultural & Water Law Specialist, Ellen Wohl, Professor of Geology, Colorado State University	urces, UNL	

Day 2 – Continued

<u>Time</u>	Event/speaker/activity	Venue Location	
1:30pm	Fish, Wildlife, and Plant Ecology 1 Break Out SessionCrystal 2Abraham Kanz, Graduate Student, Oklahoma State UniversityAndrew Caven, Vice President of North American Programs International Crane FoundationKristen Cognac, Hydrogeologist, Headwaters CorporationSarah Bailey, Greenhouse Manager/Naturalist Educator, Prairie Pines Resource InstituteMike Bullerman, Restoration Ecologist/GIS Specialist, Prairie Plains Resource Institute		
2:00-5:00pm	UNSCHEDULED BREAK - REFRESHMENTS AVAILABLE Help yourself during this timeframe (no break is formal	Pre-Function/Hallway ly scheduled)	
3:00pm	Perspectives on Platte River – Groundwater System PanelCrystal 1Erin Haacker, Assistant Professor, Earth and Atmospheric Sciences, UNLDoug Hallum, Hydrogeologist, Survey Division School of Natural Resources, UNLFish, Wildlife, and Plant Ecology II Break Out SessionCrystal 2		
	Stephen Jones, Teen Naturalist Program Coordinator and Field Boulder County Audubon Society Mark Pegg, Professor, School of Natural Resources, UNL Andy Little, Assistant Professor, School of Natural Resources, U Jessica Corman, Assistant Professor, School of Natural Resource	Volunteer Trainer, NL	
4:30pm	Travel to Rowe Sanctuary(44450 Elm Island Rd, Gibbon,* If interested in shuttle service to and from Rowe, please sign** It would be nice if registrants carpool for Rowe event as part	up at registration desk	
5:30pm	<i>Outdoor Fire Ceremony at Rowe Sanctuary</i> Renee Sans Souci, Native Education Consultant		
5:45pm	Appetizers and drinks available (see Tricia or Amber for 2 free drink tickets)		
6:00pm	Ethan Freese, Platte Basin Timelapse, UNL Redwine Photographer Session		
6:00pm	Dinner begins		
6:30pm	Workshops: Ethan Freese, Producer II, Platte Basin Timelapse, School of Nat Redwine Photographer Session	cural Resources, UNL	
7:45pm	Food and bar service will close down		
8:00pm	Begin clean-up and Depart Rowe Sanctuary by 8:30		

Day 3 – 26th October 2022

<u>Time</u>	Event/speaker/activity	Venue Location		
8:00am	Future of the Platte Panel Jason Farnsworth, Executive Director, Platte River Recovery Imp	Crystal 1 & 2 Dementation Program (PRRIP)		
	and Headwater Corporation Jesse Bradley, Deputy Director, Nebraska Department of Natural Resources Shelly Kelly, Executive Director, Sandhills Taskforce Paul Woodward, Water Resources Engineer, HDR Inc. Amy Ostdiek, Section Chief, Interstate, Federal, and Water Information Section Colorado Water Conservation Board			
10:00am	BREAK/SOLUTIONS SHOWCASE	Pre-Function/Hallway		
10:30am	Honest Broker ApproachCrystal 1 & 2Jason Farnsworth, Executive Director, Platte River Recovery Implementation Program (PRRIP) and Headwater Corporation			
11:00am	Call to Action: Facilitate Discussion the Future of the Platte	Crystal 1 & 2		
	ve session will provide you the opportunity in small gro e conference and provide your ideas for next steps for			
12:00pm	LUNCH - Wetlands of Nebraska: An Outreach and Education Pr Ethan Freese, Producer II, Platte Basin Timelapse, School of Nat	•		

Closing Remarks Ron Yoder, Senior Vice Chancellor IANR, UNL Chittaranjan Ray, Director, Nebraska Water Center, UNL

NOTE: The Third Playa Wetlands Research Symposium begins at 1:20pm in Crystal 1