ELEVATING CONSERVATION: Empowering + Connecting Nebraska Nature + Science Educators

Conference Sponsors





Tuesday and Wednesday, January 18 and 19, 2022 Mahoney State Park, Gretna, Nebraska^{*}

Tuesday, January 18 2022 9am - 5pm

9:00-9:15am	Welcome and Opening Remarks	
9:15-10:00am	Keynote: Renee Sans Souci , Cultural Educator	
10:00-10:50am	<u>Concurrent Sessions</u> Educational theory and practices: Understanding & Communicating Climate Change	Practical applications and success stories: Early Childhood Health Outdoor: Bringing Nature In & Out
11:00-11:50am	<u>Concurrent Sessions</u> Educational theory and practices: Increasing Ecological Literacy through Science Communication	Practical applications and success stories: Relationships, Relationships, Relationships: Outreaching to historically ignored audiences & building relationships necessary for success
12:00-1:00pm	Lunch and Accessibility in the Outdoors Panel Discussion	
1:00 PM - 1:50 PM	<u>Concurrent Sessions</u> Educational theory & practices: Nebraska Science Standards for Informal Education	Practical applications and success stories: Shipping Container Farming in Afterschool Programs
2:00-2:50pm	<u>Concurrent Sessions</u> Educational theory and practices: The Role Science Educators Play in Shaping Local Policy	Practical applications and success stories: Nebraska Wildlife Rehab High School Science Academy
3:00-3:50pm	<u>Concurrent Sessions</u> Educational theory and practices: Education Desires of Nebraska's Diverse Communities	Practical applications and success stories: Eight-Legged Encounters, Arachnids, Volunteers, & Art engage communities
4:00-5:00pm	Happy Hour, hor d'oeuvres and Mentoring Time	

Wednesday, January 19, 2022

9am-noon

Field Trip	Field Trip	Workshop	Workshop	Workshop
9am-noon	9am-noon	9am-noon	9am- noon	9am-noon
Meet at Mahoney State Park	Meet at Mahoney State Park	Mahoney State Park	Mahoney State Park	Mahoney State Park
Reading the Rocks and Explore	Birding WITHOUT Binoculars	Nature Journaling In and Out	Conservation Education	Game-based learning to
the Schramm Education Center	at Schramm Park SRA.	of the Classroom	Using Beneficial Insect	support systems thinking
& at Schramm Park SRA.			Systems	and conservation