## 2025 Nebraska Soil Health Conferences

3:30 p.m. Adjourn

## **Central Nebraska Soil Health Conference**

Jan. 29, 2025, 8 am to 3:30 pm Adams County Fairgrounds, 947 S Baltimore Ave, Hastings, Nebraska

## **Eastern Nebraska Soil Health Conference**

Feb. 11, 2025, 8 am to 3:30 pm West Point Nielsen Community Center, 200 Anna Stalp Avenue West Point, Nebraska

8 a.m.	Registration, coffee and vendor exhibits	
9 a.m.	Welcome and Announcements Dr. Charlie Stoltenow, UNL Extension Dean	
9:10 a.m.	Central Nebraska Keynote speaker Meagan Schipanski, PhD	Eastern Nebraska Keynote speaker Lisa Schulte Moore, PhD
	<b>Title:</b> Soil health principles, practices, and measurements: Lessons from the higher and drier Central Great Plains	<b>Title:</b> Striving Toward Climate-smart Agriculture for the Corn Belt
10 a.m.	Farmers' Panel Topic: Synergies in Action: Farmers' Journeys in Crop-Livestock Integration	
11 a.m.	Networking Break	
11:10 a.m.	UNL Soil Health Research: Crop-Livestock Integration and Nitrogen Management	
12 p.m.	Lunch, vendor exhibits, posters	
12:10 p.m.	Nebraska Ag Highlights: Andy Chvatal - NE Soybean Board Director	
1:30 p.m.	Multi-sector Panel Topic: Covering All Bases: A Panel on Resources for Cover Crop Adoption	
2:30 p.m.	Future UNL Soil Health Events, Research, and Event Evaluation UNL Soil Health Leaders	
3 p.m.	Networking / Students' posters / Booths	

## **Key Topics for This Year's Conferences**

This year's conference will explore four critical areas of sustainable agriculture: carbon stocks, crop-livestock integration, nitrogen management, and cover crop resources. Participants will dive into innovative strategies for enhancing soil health, including increasing carbon sequestration, improving nutrient cycling, optimizing nitrogen application, and implementing effective cover crop systems. Join us to gain cutting-edge insights from leading experts and discover practical approaches to advancing agricultural sustainability.

This conference presents an invaluable opportunity to engage with experts, share experiences, and gain insights into these critical topics in sustainable agriculture.