Turbocharge Your Soybean-Corn Rotation With Cover Crops and Grazing

Workshop & Field Lab
September 12
Heinemann Farm, 57116 849 Rd., Winside, NE 68790

Featuring
Jimmy Emmons & Paul Jasa

In these afternoon workshops and field labs we will explore soils using magnifiers and digital means. Through hands-on steps, you will gain practical knowledge to examine your soil biota, gauge economic returns and improve your operation. Get into the soil pit and fields with Jimmy Emmons and other regional experts to put your new knowledge to use.

Early registration until Sept. 6
Late or walk-in registration $60

12:30 - 1:00 PM Registration and Check-in

1:00 - 2:15 PM - Field Lab, Soil Pit and Grazing Demo
Station 1: Soil Pit with Candy Thomas - Underground Rhizosphere: Let's Look at the Roots, Nutrients, and Carbon in the Soil Pit
Station 2: Paul Jasa - Let's Investigate the Above Ground Biomass and Nutrient Enhancement to Increase Returns
Station 3: Jimmy Emmons - Land, Livestock and Plant Interactions: Soil and Economic Benefits of Mob Grazing

2:30 - 4:30 PM Workshop in the shop
Jimmy Emmons - The System to Build Carbon & Revenue
Jimmy Emmons and Candy Thomas, NRCS - Soils Labs
Jimmy Emmons - Walk-n-Talk of Multi-Species Garden and Cover Crop plots.

4:30 Wrap-up and door prize drawings

Register now for only $50 at www.notill.org to secure your free magnifier!

Focusing on soil health principles on both cropland and rangeland Jimmy has improved soil health along with financial stability on the farm.

Paul Jasa, UNL Extension Research Engineer, develops and conducts educational programs that improve profitability and soil health.

Sponsored in part by SARE, No-till On The Plains, UNL Ext. and NE NRCS Demonstration Farm Project