

Cover Crop Field Day

Tuesday, April 30, 2024

1:00 p.m. - 3:00 p.m.

Optional NRCS Soil Health Demonstration to follow
UNL Haskell Ag Lab | 57905 866 Rd | Concord, NE 68728

Come and learn about selecting fall-planted cover crops for different management goals! This field day provides an opportunity to learn about current research and engage with experts in the field. It will feature guided tours through three research trials, showcasing the **latest findings and practical insights** into cover crop management and benefits.



The research trials include:

- Cereal rye's fertilizer N equivalence values on long-term tillage, nitrogen rate, and crop rotation plots
- Multi-species cover crop variety trial
 - rye, triticale, wheat, barley, oats, hairy vetch, brassica varieties, and several mixes
- Use of cover crop, mulch, and manure management for reducing nitrate leaching

Learn more about the trials and the field day at <https://go.unl.edu/halccfieldday24>. There is no fee to attend, and refreshments will be provided. The field day is sponsored by Nebraska Extension.



Pre-registration is requested by April 29 at <https://go.unl.edu/2024halcovercropregistration> or scan the QR code.

Have a question?

Contact Katja Koehler-Cole at 402-504-1016 or kkoehlercole2@unl.edu
Or Javed Iqbal at 402-472-2811 or jiqbal2@unl.edu.

