How can you get started with cover crops in your corn/soybean rotation? Already using cover crops - could you be doing it better?

There are many benefits to utilizing cover crops, such as improved soil health and reduced erosion. It’s the details of how and what to do that can present challenges. The focus of the conference is to provide information to growers who are strictly in a corn/soybean rotation and to assist them in understanding the value of cover crops. Pre-register by Feb. 22 to ensure resource materials are available and for meal planning purposes. Call 402-624-8000 or email cdunbar2@unl.edu.

Sponsored by the following organizations:

Current Assessment of Eastern Nebraska Soils
- Neil Dominy, NRCS State Soil Scientist

Restoring Degraded Soils and Improving Soil Health with Cover Crops
- Robert Kremer, USDA – ARS, University of Missouri

Cover Crops 101 for a Corn/Soybean Rotation
- Keith Berns – Green Cover Seeds, Bladen, NE

Placing Value on Cover Crops
- Keith Berns – Green Cover Seeds, Bladen, NE

Corn/Soy Farmers Sharing Success and Challenges
- Steve Berger, Farmer, Wellman, IA
- Neil Sabata. Farmer, David City, NE
- Dan Gillespie, Farmer, Battle Creek, NE
- Chris Gaesser, Farmer, Corning, IA
Learn about the benefits of utilizing cover crops in a corn-soybean rotation.

University of Nebraska Agricultural Research and Development Center near Mead, Nebraska

Extension is a Division of the Institute of Agriculture and Natural Resources at the University of Nebraska–Lincoln cooperating with the Counties and the United States Department of Agriculture. University of Nebraska–Lincoln Extension educational programs abide with the nondiscrimination policies of the University of Nebraska–Lincoln and the United States Department of Agriculture.

Sponsored by:

Map and directions online at: http://ardc.unl.edu/direct.shtml