



IMPROVING SOIL HEALTH:

REGENERATIVE AGRICULTURE & WATER QUALITY PROTECTION

SOIL HEALTH

Monday - July 9
Allen Comm. College Theatre
1801 N. Cottonwood St., Iola

Tuesday - July 10
Parsons Experiment Station
25092 Ness Rd., Parsons

Wednesday - July 11
Clay Center CTI (John Deere)
1181 18th Rd, Clay Center

Thursday, July 12
Stull United Methodist
1596 E. 250 Rd., Stull

Friday - July 13
Lansing Community Center
800 1st Terrace, Lansing

GRAZING MANAGEMENT

Monday - Sept 17
Anderson Bldg, Lyon Co
Fairgrounds
2650 W. Hwy 50, Emporia

Tuesday - Sept. 18
Samuels Community Building
110 S. Jefferson, Eureka

Wednesday - Sept. 19
St. Columbkille's Parish Hall
13305 KS-16, Blaine

Thursday - Sept. 20
Jewell Community Center
Delaware St, Jewell

Friday - Sept. 21
KS Polytechnic Center
2310 Centennial, Salina

Join us for our newest workshop series!

Ten educational opportunities are available (see left). This series focuses on improving soil health and grazing practices to protect the environment and improve water quality, and farm/ranch profitability. *8am - 5pm each day.*



SOIL HEALTH SUSTAINABILITY FOR CROPLAND

Candy Thomas, NRCS Soil Health Specialist for Kansas and Nebraska - Doug Peterson, NRCS Soil Health Specialist for Missouri and Iowa.

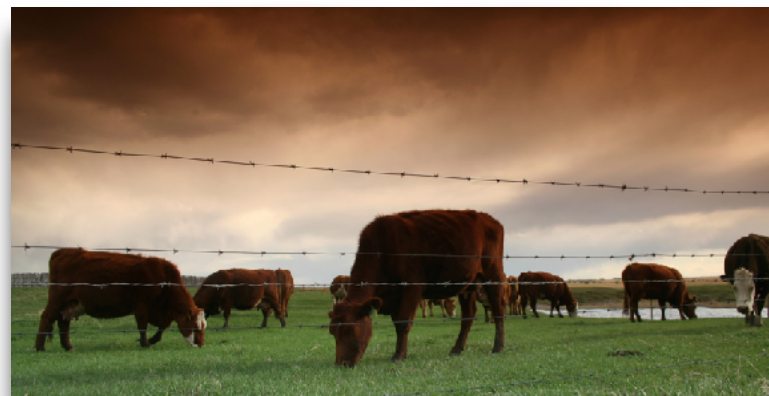
Candy and Doug have over 20 years of experience training producers and employees on soil health and adoption of soil health management practices.

Attendees will also receive several take home publications provided by SARE including a handy pocket guide: Midwest Cover Crops Field Guide.

GRAZING MANAGEMENT FOR IMPROVED SOIL HEALTH

Jim Gerrish, American Grazing Lands Services.

These workshops will focus on the delivery of grazing management strategies designed to improve both soil health and water quality. Jim has extensive experience as an instructor for these topics both in the US and internationally.



register online: www.kaws.org/events



IMPROVING SOIL HEALTH:

Healthy Soil means healthier plants, healthier animals and healthier people.

Healthy Soil builds new opportunities for production and a greater economic return.

Healthy Soil creates financial stability and farm resilience by buffering the effects of unpredictable weather, climate, flooding and drought.

Healthy Soil reduces soil and nutrient loss through runoff.



United States
Department of
Agriculture

National Institute
of Food and
Agriculture

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Project partners include: Kansas Alliance for Wetlands and Streams, NRCS-Kansas, Kansas Water Office, Kansas State University, Kansas SARE, No Till on the Plains, Kansas Department of Health and Environment, 9 Watershed Restoration and Protection Strategy Groups, Kansas Grazing Land Coalition and Friends of the KAW.



NORTH CENTRAL
EXTENSION
RISK MANAGEMENT
EDUCATION



Register Here:
www.kaws.org/events

For questions or to register by mail, contact:

Mary Howell
785-562-8726
mhowell@kaws.org



Kansas Alliance for Wetlands and Streams
PO Box 5
Cheney, KS 67025

**Join us for
our newest
Workshop Series!**



The Kansas WEALTH Partnership is offering a limited number of full scholarships to attend the workshops. Scholarships are made possible thanks to POWDR and Copper Mountain's intention to Play Forever, a commitment to protecting our environment and inspiring participation in sport. The Kansas WEALTH (Water, Energy, Land, Transportation, and Health) Partnership is facilitated by the Climate and Energy Project and funded by the Kansas Health Foundation.



\$25

**Improving soil health and grazing practices to protect our lands,
improve water quality, and boost farm/ranch profitability.**

includes all
workshop materials,
refreshments and lunch.