

You will learn about:

- Crop Systems Decisions
- Equipment and Residue Considerations
- Cellulose to Fuel
- Crop Residue Values—How Much Can I Remove?
- Growing Crops For Biodiesel
- What Does Industry Want In Our Grain For Better Ethanol?
- 2010 Corn/Soybean Production Costs
- Recognizing and Managing Corn/Soybean Diseases
- Decision Making Tools at your Finger Tips
- Evaluating Cropping Systems

This information to be presented by Extension Specialists, Educators and professionals:

**Paul Jasa
John Hay
Robert Klein
Loren Isom
Steve Melvin
Jennifer Rees
Bruce Treffer
Alan Corr**

Host Educator:

**Bruce Treffer, 308 324-5501
btreffer1@unl.edu**

Meal Count Due November 30, 2009

Registration fee: \$10.00

Co-Sponsored by:

Dawson County Corn Growers

INSTITUTE OF AGRICULTURE AND NATURAL RESOURCES
Dawson County
Box 757
Lexington, NE, 68850

UNIVERSITY OF
Nebraska
Lincoln
EXTENSION



Growing Corn & Soybeans To Fuel Nebraska

**9:00 am—3:00 pm
Thursday, December 3 , 2009**

**Dawson County Ext. Office
Fairgrounds
Lexington, NE**

*“A workshop designed to
improve corn and soybean profits”*

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Growing Corn & Soybeans To Fuel Nebraska

AGENDA

“A workshop designed to improve corn and soybean profits”

- 9:00 am Registration
- 9:15 am Crop Systems Decisions (CM 0.5) — Bruce Treffer, Extension Educator
- 9:40 am Equipment and Residue Considerations (S&W 1.0) – Paul Jasa – Extension Engineer
- 10:30 am Break
- 10:45 am Cellulose to Fuel (CM 0.5) - John Hay, Extension Educator Energy
- 11:10 am Crop Residue Values – How Much Can I Remove? (S&W 0.5) – Robert Klein,
Western Nebraska Crops Specialist
- 11:35 am Putting Biofuels to Use (CM 0.5) – Loren Isom
Industrial Ag Products Center Coordinator
- Noon Lunch
- 12:55 pm What Does Industry Want In Our Grain For Better Ethanol? (CM 0.5) —
TBA — Industry representative
- 1:20 pm 2009 Corn/Soybean Production Costs (CM 0.5) – Robert Klein
- 1:45 pm Recognizing and Managing Corn/Soybean Diseases
Update on Ear Rots, Grain Molds, and Potential Storage Problems (PM 0.5) –
Jennifer Rees, Extension Educator
- 2:10 pm Water Management to Conserve Energy and Water (S&W 0.5) —
Steve Melvin, UNL Extension Educator
- 2:35 pm Evaluating Cropping Systems (CM 0.5) — Alan Corr, Extension Educator
- 3:00 pm Adjourn

CCA Credits available in Crop Management (CM 2.5), Soil & Water (S&W 2.0), Pest Management (PM 0.5).

TO REGISTER:

Growing Corn & Soybeans To Fuel Nebraska

Thursday, December 3, 2009

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Fairgrounds,
Lexington, NE
9:00 AM to 3:00 PM**

**Registration fee: \$10.00
Please make checks payable to:
University of Nebraska
Meal Count Due - November 30,**

Dawson County Extension Office
Box 757
Lexington, NE 68850

Name: _____

Address: _____

City: _____ State _____

Number Attending: _____

Or call to register:

308 324-5501