Crop Scout Training for Pest Managers

This session is ideal for new employees preparing to take the CCA exam and serves as an excellent refresher course for experienced personnel. Courses are taught by University and industry specialists. This educational training provides current, detailed instruction and is specifically designed to furnish employees with the necessary knowledge, expertise and confidence to fulfill the requirements of their employment.

**Topics and Presenters:**

**How Corn & Soybean Plants Grow & Develop**  
Keith Glewen, UNL Extension Educator

**Soybean & Corn Insect Management**  
Thomas Hunt, UNL Extension Entomologist

**Nutrient Deficiencies**  
Keith Glewen, UNL Extension Educator

**Identifying Weeds - Plant Morphology, Using a Key to Identify Weed Seedlings**  
Lowell Sandell, UNL Extension Educator

**Crop Diseases & Quiz**  
Tamra Jackson, UNL Extension Plant Pathologist

**Fee for this workshop is $125. Pre-register to reserve your seat and to ensure workshop materials are available the day of the training session.** Fees include lunch, refreshment breaks, and all workshop materials. Also included in the registration fee is a course instruction manual which is yours to take home with you. The reference materials are an excellent resource for use in your profession. Registration fees do not include the cost of your lodging.

For more information, contact UNL Extension at (402)624-8000 or via e-mail at kglewen1@unl.edu. Registration questions - e-mail cdunbar2@unl.edu or call 402-624-8000. To register:

* **Online:** marketplace.unl.edu (listed in the UNL Extension storefront). Please note credit card payments must be made at marketplace.unl.edu.
* **Phone or E-mail:** (800)529-8030 or cdunbar2@unl.edu.
* **Fax:** (402)624-8010, use the form to the right.
* **Mail:** UNL Extension CMDC Programs, 1071 County Road G, Ithaca, NE 68033

**Wednesday, March 13**  
**9 a.m. – 5 p.m.**  
*Registration begins at 8:30*

at the UNL Agricultural Research and Development Center  
August. N. Christenson Research and Education Building  
Near Mead, Nebraska

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**5.5 CCA CREDITS Applied for & Pending**  
(4 Pest Mgmt., 1 Crop Mgmt., .5 Fertility/Nutrient Mgmt.)

**2012 participants estimated the value of knowledge gained on a per acre basis at $10.87/acre**

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