

# Pinney Purdue

## Crop Diagnostic Training

### Wednesday, September 8, 2021

Pinney Purdue Ag Center, 11402 S. County Line Road, Wanatah, IN 46390  
(All times are Central Daylight Savings Time)

The Pinney Purdue Diagnostic Training will provide a “hands-on” approach for teaching the art and science of accurately diagnosing crop problems for Northwest Indiana. This session will provide pertinent information on interacting factors (nutrient, pest, and environmental stresses) that impact corn and soybean production.

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**9:00 am (10:00 am EDT) Welcome, Registration, Refreshments, and PARP Sign-up**

**9:30 am**     *Session 1: Field Crop Disease Update (Darcy Telenko)*

**10:30 am**    *Break/Travel Time*

**10:45 am**    *Session 2: Late Season Corn Development (Dan Quinn)*

**11:45 am**    *Lunch*

**12:30 pm**    *Session 3: Proactive Stored Grain Management (Klein Ileleji)*

**1:30 pm**     *Break/Travel Time*

**1:45 pm**     *Session 4: Late Season Soybean Development & Harvest Issues (Shaun Casteel)*

**2:45 pm**     *Session 5: Cover Crops and Soil Health (Joe Rorick)*

**3:45 pm**     *CCA CEU and CCH Sign-up; pick up PARP receipts*

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**Registration (\$55):** Includes *Cover Crop Field Guide*, lunch (if you register before September 6 noon) and additional material and information.

**You can register at** <https://cvent.me/xkAEVq> (Encouraged before September 3)

Workshop participants will be awarded:

**Certified Crop Adviser CEUs:** (Applied For)

CEUs are only applicable to the ASA/CCA Continuing Education Program

**Commercial Applicator CCHs:**

(Cat 1= 5 CCHs; Cat 11 = 2 CCHs; Cat 14 = 2 CCHs, RT =4 CCHs)

**PARP Credit available for Indiana Private Applicators** (with additional \$10 PARP fee)

Topic covered at the workshop determine the categories and hours awarded.

If you have any questions please contact Azad Chahal at ([aschahal@purdue.edu](mailto:aschahal@purdue.edu)) or 219-324-9407