



Extension

PPAC

Pinney-Purdue
Agricultural
Center

Pinney Purdue Crop Diagnostic Training

Thursday, September 5, 2024

Pinney Purdue Ag Center, 11402 S. County Line Road, Wanatah, IN
(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. The sessions should help those who work with field crops to fine-tune their season-long problem troubleshooting skills and evaluate new and alternative management strategies. These sessions will provide pertinent information on interacting factors (nutrient, pest, and environmental stresses) that impact corn and soybean growth and development.

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

9:30 am *Session 1: Corn Late-Season Growth, Development and Diagnostics*
(Dan Quinn)

10:30 am **Break/Travel Time**

10:45 am *Session 2: Field Crop Diseases* (Darcy Telenko)

11:45 am **Lunch**

12:15 pm *Session 3: Soybeans Late-Season Growth, Development and diagnostics*
(Shaun Casteel)

1:15 pm **Break/Travel Time**

1:30 pm *Session 4: Pesticide Safety Topic* (Fred Whitford)

2:30 pm **Break/Travel Time**

2:45 pm *Session 5: Weather Tools for Crop Production* (Lyndon Kelley)

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

◆ **Registration:** \$60 and includes *Corn & Soybean Field Guide*, lunch and other information. Register with check or credit card at <https://cvent.me/PPB3nG>. Additional workshop details at <https://ag.purdue.edu/department/arge/PACs/ppac/index.html>.

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

Workshop participants will be awarded:

Commercial Applicator CCHs: (Cat 1= 5, Cat 11=3, CAT 14=2 CCHs; RT=4 CCHs)

Certified Crop Adviser CEUs: (IPM=1; CM=2, Soil and Water=2)

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

PARP Credit available for Indiana Private Applicators

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