

NORTHEAST PURDUE AGRICULTURAL

NEPAC

Established in 1991, NEPAC is the newest Purdue Agricultural Center, comprised of four parcels totaling about 472 acres, including 367 tillable acres in Whitley County between Fort Wayne and Columbia City. Recognizing the agricultural importance of the northeast part of the state, Purdue has acquired four tracts of land for a long-awaited research center. The first tract, given in trust by Denzil Schrader in 1989, is 160 acres and is called the Schrader Farm in his memory. When Denzil Schrader convinced his neighbor, Merle Kyler, of the need for such a center, Kyler also gave part of his land. The 85 acre Kyler Farm lies two miles to the west of the main headquarters. The third piece was a 185 acre farm one mile north of the Kyler Farm that Purdue purchased at public auction from the estate of Harvey Lawrence, a Whitley County farmer. The fourth and final parcel was then purchased in 2018 from the Myer family. This farm is located across the road from the Lawrence farm. Chris Lake is NEPAC Superintendent.

Northeast Indiana Purdue Extension offices and contact information

Adams County

(260) 724-5322 extension.purdue.edu/adams

Allen County

(260) 481-6826 extension.purdue.edu/allen

DeKalb County

(260) 925-2562 extension.purdue.edu/dekalb

Elkhart County

(574) 533-0554

extension.purdue.edu/elkhart

Huntington County

(260) 358-4826 extension.purdue.edu/huntington

Kosciusko County

(574) 372-2340 extension.purdue.edu/kosciusko

LaGrange County

(260) 499-6334 extension.purdue.edu/lagrange

Noble County

(260) 636-2111 extension.purdue.edu/noble

Steuben County

(260) 668-1000 Ext. 1400 extension.purdue.edu/steuben

Wabash County

(260) 563-0661 Ext 1408 extension.purdue.edu/wabash

Wells County

(260) 824-6412 extension.purdue.edu/wells

Whitley County*

(260) 244-7615 extension.purdue.edu/whitley

*Direct questions regarding NEPAC Field Day to John Woodmansee in Whitley County



Extension



SEPTEMBER 10

2025 NEPAC FIELD DAY

Northeast Purdue Agricultural Center 4821 E 400 S Columbia City, IN



Purdue University prohibits discrimination against any member of the University community on the basis of race, religion, color, sex, age, national origin or ancestry, genetic information, marital status, parental status, sexual orientation, gender identity and expression, disability, or status as a veteran.

If you are in need of accommodations to attend this program, or if you need an interpreter or translator, or for special dietary needs, please contact John Woodmansee prior to the meeting at 260-244-7615 or jwoodman@purdue.edu by Aug. 27.

Anyone under 18 must be accompanied by a parent/guardian.

AGENDA

8:00 a.m. -Registration, Refreshments & Vendors

8:30 a.m. Welcome/Introductions

8:35 a.m. 2025 Pesticide Regulatory Update - James Wolff, Extension Educator

Field Sessions (groups rotate)

Session 1: 9:00 a.m.—9:40 a.m.

Session 2: 9:45 a.m.—10:25 a.m.

Session 3: 10:30 a.m.—11:10 a.m.

Session 4: 11:15 a.m.—11:55 a.m.

12:00 p.m. Break/Visit Vendors

12:25 p.m. Indiana Corn Marketing Council and Indiana Soybean Alliance Sponsorship Acknowledgement: ICMC/ ISA video and/or Board Representative

12:30 p.m. Lunch & Sign up for PARP Credit, CCHs, or CEUs.

Final opportunity to visit vendors.

1:30 p.m. Adjourn main field day

Optional afternoon session

1:30 p.m. Using UAVs (drones) to spray pesticides, scout crops, or apply cover crops (talk/demonstration), by Mark Carter, Extension Educator, and others



Purdue field crops pathologist Darcy Telenko presents information on crop diseases at a past NEPAC field day.

SPONSORS

Ag Plus, Inc. South Whitley, IN

Agro-Chem, Inc. Wabash, IN

Baughman Tile Co. Paulding, OH

Beacon Credit Union Wabash, IN

Bippus State Bank Huntington, IN

Diverse Corn Belt (30+Collaborators)

Elite Ag Solutions Huntington, IN

Forefront Ag Solutions Huntington, IN

Schlipf Precision Ag Milford, IN

Truland Equipment Huntington, IN

(Some businesses have multiple locations)
Current as of Aug. 7, 2025





Field Sessions and Registration Information

Field Sessions - Stations

Station 1: Corn Production Update, by Dan Quinn, Purdue corn specialist

Station 2: *Update on Crop Diseases*, by Darcy Telenko, Purdue field crops pathologist

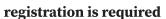
Station 3: *Crop Nutrition Update*, by Megan A. Bourns,

Purdue soil fertility specialist

Station 4: *Update on Cover Crops*, by Shalamar Armstrong, Purdue agronomist

Registration

This event is FREE, thanks to our sponsors! However, **pre**-



by Sept. 3. Register via QR Code (above) or online at:

https://purdue.link/NEPAC2025

Full participation in this program is approved for PARP credit (private applicators), CCHs (commercial applicators) and CEUs (Certified Crop Advisors). Questions? Please contact Purdue Extension—Whitley County at 260-244-7615.