

Purdue Agricultural Centers (PACs)



Northeast Purdue Agricultural Center (NEPAC) is one of 8 Purdue Agricultural Centers across Indiana. Researchers use the eight Purdue Agricultural Centers (PACs) across Indiana to conduct applied field crop and animal research and demonstrate

cutting edge production practices and agricultural technology.

Northeast Purdue Agricultural Center (NEPAC)

NEPAC is located at 4821 E. 400 S., Columbia City, Whitley County. From State Road 9 about 3 miles south of Columbia City or 2 miles north of St. Rd. 14, take County Road 400 South to the east. NEPAC is 4 miles east on the North side of the road. NEPAC has three parcels totaling about 440 acres, including 360 tillable acres in Whitley County. Stephen Boyer is superintendent.



Stephen Boyer

Purdue Extension Mission Statement
We deliver practical, research based information that transforms lives and livelihoods.

Health Education and Screenings



Lutheran Health Network will be offering health education and screenings at Field Day. Find full details at check-in, or contact your local Purdue Extension office prior to event for more information.

Northeast Indiana (Area XI) Purdue Extension offices & staff:

Adams County

Brad Kohlhausen
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Wells County

Bill Horan
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For Further Info on NEPAC Field Day:

Whitley County

John Woodmansee
(260) 244-7615
jwoodman@purdue.edu



PURDUE
UNIVERSITY

Purdue University is an equal opportunity/equal access/affirmative action university. If you are in need of accommodations to attend this program, please contact John Woodmansee prior to the meeting at 260-244-7615 by August 1.

For special dietary needs contact John Woodmansee prior to the meeting at 260-244-7615 by August 16.

PURDUE
EXTENSION

NEPAC Field Day



Aug. 22, 2019

8:30 a.m.—2:30 p.m.

Afternoon sessions optional

4821 E. 400 S.
Columbia City, IN
Whitley County

Sponsored by:
Purdue Extension, Area XI

PURDUE
EXTENSION

NEPAC Field Day—Aug. 22, 2019

8:00 a.m. – 8:30 a.m.
Registration, Refreshments, Vendors, Welcome

8:35 a.m. – 10:00 a.m.
Concurrent Early Morning Sessions →

8:35 – 9:15
Session 1 (Group A - Station 1)
 (Group B - Station 2)

9:20—10:00
Session 2 (Group A - Station 2)
 (Group B - Station 1)

10:00 a.m. – 10:15 a.m.
Break/Vendors

10:20 a.m. – 11:45 a.m.
Concurrent Late Morning Sessions →

10:20 – 11:00
Session 3 (Group A - Station 3)
 (Group B - Station 4)

11:05—11:45
Session 4 (Group A - Station 4)
 (Group B - Station 3)

11:50 a.m. — 12:15 p.m.
Personal Protective Equipment (PPE)
 Ann Kline, Extension Educator, Noble County

12:15—12:30 p.m.
NEPAC Research Plots*
 Tom Richards, NEPAC Farm

12:30 p.m.
Lunch/Vendors & Sign up for PARP Credit (Pay \$10); Sign up for CCHs, CEUs as applicable*
 (see optional afternoon sessions)

Detail on Early Morning Sessions

Station 1
Mid-Season Field Crop Disease Update
 Darcy Telenko, Field Crops Pathologist, Purdue Botany & Plant Pathology Dept.

Station 2
Field Crop Insect Pest Update 2019
 Christian Krupke, Field Crops Entomologist, Purdue Entomology Dept.

Detail on Late Morning Sessions

Station 3
Status and Prospects for the 2019 Late Planted Corn Crop
 Bob Nielsen, Agronomy Dept., Purdue University

Station 4
Soybean Update
 Shaun Casteel, Agronomy Dept., Purdue University

1:30 p.m. — Optional Sessions
-Cover Crops and Nitrogen Management for Optimum Corn Production—by Shalamar Armstrong, Purdue Agronomy Dept.
-UAV Demo/Discussion—by Bob Nielsen, Shaun Casteel and Purdue “Quad Squad”
-Health Education/Screenings—Lutheran Health Network
-Self-Guided Research Plot Tours**

*This program has been approved for Private Applicator credit with program payment of \$10.00. Commercial Applicator credit (CCHs) and Certified Crop Advisor credit (CEUs) have been requested. Call 260-244-7615 for details prior to event.

**The Northeast Purdue Agricultural Center has many demonstrations and research projects being conducted on this working farm.

Registration

Please contact Purdue Extension—Whitley County at 260-244-7615 to pre-register by **August 16** with your name and phone number. Please also indicate special dietary needs at this time. Due to the generous support of our financial sponsors, there is no charge for lunch. However, we cannot guarantee a lunch if you do not RSVP by deadline.

NOTE—Private Applicator Recertification Program [PARP] fee is **\$10**, payable *after* morning program when you sign the official sheet.

Financial Sponsors



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Alltech Crop Science Lexington, KY	Schlipf Precision Ag, Inc. Milford, IN
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Beacon Credit Union Wabash, IN	

Thank you for providing our food and drinks today!