

Northwest Ohio Precision Agricultural Day

Focus: Combine/Harvest Technology

Free & Open to Public

August 5, 2014

Fulton County
Fair Grounds
8514 St. Rt. 108
Wauseon, OH

8:00 am - 3:30 pm

CREDITS AVAILABLE

CCA CREDITS :
5 Hours Crop Management

SPONSORED BY:
MAUMEE VALLEY
EXTENSION EDUCATION &
RESEARCH AREA

COORDINATED BY:
OSU EXTENSION FULTON CO.



THE OHIO STATE
UNIVERSITY

COLLEGE OF FOOD, AGRICULTURAL,
AND ENVIRONMENTAL SCIENCES

2014 AGENDA

- 8:00 Registration and visit exhibitors
 - 8:30 Welcome, Introductions and On Farm Research Update
Eric Richer, Fulton OSUE
 - 8:45 **AGRONOMICS: Using Data Telematics to Make Informed Agronomic Decisions** - John Fulton, Auburn University
 - 9:50 **SAFETY: Grain harvest and roadway safety**
Roy Miller, Fulton County Sheriff
 - 10:00 BREAK
 - 10:20 **TECHNOLOGY: What are all the Harvest Possibilities?**
Scott Shearer, Chair, OSU Ag Engineering Dept.
 - 11:30 **DATA: Imagery Data Collected with Drones**
 - 12:00-1:00 Lunch, visit exhibitors and Dale Minyo, ABN,
to kick off Ohio Crop Tour
 - 1:00 Combine & Grain Cart "leader-follower" Demo
 - 1:30-3:15 **Critical Factors for Maximum Combine Performance & Successful Deployment of Precision Ag Technologies**
- Attend 2 Demos in rotation:**
Case IH/Archbold Equipment
Gleaner/Ohio Ag Equipment
Lexion /Ohio Ag Equipment
John Deere/Kenn-Feld Group
- 3:30 Evaluation and Adjourn

*There is no charge to attend this event,
but registration is required for the lunch count by July 31st.
To register, call 419-337-9210, email richer.5@osu.edu or scan QR.*

Our thanks to:

DEMONSTRATORS/EXHIBITORS

- Case IH/Archbold Equipment
- Gleaner/Ohio Ag Equipment
- John Deere/KennFeld Group
- Lexion/Ohio Ag Equipment
- Buckeye Application Sales & Service
- Channel Seed
- Conservation Action Project
- Consolidated Grain & Barge
- Custom Agri Systems, Inc.
- DuPont Pioneer/Encirca
- First Federal Bank of the Midwest
- Green Field Ag LLC
- Precision Ag Services, Inc.
- Williamson Insurance Agency

LUNCH SPONSORS



Scan to register now!

