

CFAES

**2020
Central Ohio Agronomy
School**

“The Nuts and Bolts About Corn and Soybean Production”



Advantage Ag Conference Room
1025 Harcourt Road
Mount Vernon OH 43050

Mondays
February 10, 17, 24
March 2 & 9
6:30—9:00 p.m.

u.osu.edu/knoxcountyag/

 **THE OHIO STATE UNIVERSITY**
COLLEGE OF FOOD, AGRICULTURAL
AND ENVIRONMENTAL SCIENCES
OSU Extension Knox County

Sponsors



**THE OHIO STATE
UNIVERSITY**

For more information contact:
John Barker
Knox County Extension Office
160 Columbus Road
P. O. Box 1268
Mount Vernon, Ohio 43050
Phone: 740-397-0401
barker.41@osu.edu

CFAES provides research and related education information to clientele on a non-discriminatory basis. For more information go.osu.edu/cfaes diversity

2020 Central Ohio Agronomy School

Beginning February 10, 2020

Return to OSU Extension-Knox County, 160 Columbus Road, P. O. Box 1268, Mount Vernon, OH 43050

Name (s) _____ Phone _____

Address _____

\$50 Agronomy School; \$75 CCA Credits; \$40 Pesticide Recertification Credits; Total Enclosed _____

Number Attending _____ Make Checks payable to OSU Extension-Knox County

The 2020 Central Ohio Agronomy School

Will provide you with the most comprehensive, up-to-date crop production and agricultural technology information available today.

This school is designed with everyone in mind; part-time or full-time producer, beginner or CCA agronomist. Within each subject area we will teach the basic concepts and progress to the most advanced agronomic principles.

This years agronomy school will feature many “hands-on” exercises to enhance your learning experience.

Topics will include:

February 10, 2020

Weed Identification with Live Plants

Bruce Ackley, OSU Weed Science

Learn how to identify many problem weeds we find in our fields each year. Actual plants will be used in this workshop

Developing a Multi-Year Herbicide Program for Tough to Control Weeds

Dr. Mark Loux, OSU Weed Science

Learn how to develop a comprehensive multi-year weed control program aimed at the weeds prevalent in YOUR field each



February 17, 2020

Field Compaction Research

Dr. Scott Shearer, Chair, Food, Agriculture and Biological Engineering

Dr. Shearer will share current OSU research findings on compaction, traction, planter pinch-row compaction and grain cart compaction.

2019 On-farm Research Results

Dr. Elizabeth Hawkins, Field Specialist, OSU Extension

Dr. Hawkins will share information on the approximately 100 different research trials conducted throughout Ohio in 2019.

February 24, 2020

Farming & Marketing in an Uncertain World

Ben Brown, OSU College of Food, Agriculture, & Environmental Sciences

Ben will provide information on the economic outlook for 2020, grain supply and pricing and on overview of the new farm program.

“Hot” Agricultural Law Topics

Peggy Hall OSU Agricultural & Resource Law Program

Peggy will discuss many of the current ag law topics and how they could affect agriculture in Central Ohio.

March 2, 2020

Is Manure Right for You?

Glen Arnold, Field Specialist, OSU Extension
Glen will share current OSU manure research results, compare manure vs. commercial fertilizer pricing and discuss the manure nitrogen credits.

Weed Seeds in Manure.

Dr. Jeff Stachler, OSU Extension – Auglaize County

Jeff will share information on weed seed movement by manure, machinery, wildlife and humans.

March 9, 2020

Wildlife Damage in Field Crops

Marne Tichenell, Wildlife Specialist, OSU Extension

Marne will discuss how to identify wildlife damage, identify which species is causing the damage and discuss control/deterrent options.

How Weather is Affecting our Farming Operations

Aaron Wilson, OSU Byrd Polar & Climate Research Center

Aaron will discuss how the changing weather patterns have changed the planting, growing and harvest seasons as well as the 2020 weather outlook.

Cost:

\$50.00 Registration Fee

\$75.00 (Additional) for CCA Credits:

C.M.	2 CEU's	P.D.	1.5 CEU's
I.P.M.	6.5 CEU's	S&W	<u>2</u> CEU's
N.M.	2 CEU's		14 CEU's

\$40.00 (Additional) for Pesticide Credits

Private Pesticide Recertification Credits

Core	— 2.0 Hours	Category 6	— .5 Hours
Category 1	— 2.5 Hours	Category 7	— .5 Hours
Category 2	— .5 Hours	Category 15	— 2.0 Hours

Commercial Pesticide Recertification Credits.

Core	— 2.0 Hours	Category 9	— .5 Hours
Category 2A	— .5 Hours	Category 10C	— .5 Hours
Category 2C	— 2.0 Hours	Category 15	— 2.0 Hours
Category 2.D	— .5 Hours		

This will meet all of your pesticide & fertilizer recertification requirements.