

Limited Enrollment and Refunds

Due to the “hands-on” nature of these workshops, enrollment is limited to 60 individuals per day (unless otherwise noted). Most often, concurrent sessions of 20 to 30 registrants will limit class size and provide a better learning atmosphere. To ensure your enrollment, enclose registration fees with the attached form to Purdue University. In the event of over-enrollment, priority will be given to paid registrants.

Should it be necessary to cancel a workshop, registered participants will receive a full refund of paid fees. If such a cancellation occurs, Purdue University will mail a notice to participants one week prior to the event.

Written requests for refunds received one week prior to a workshop date will be honored in full.

Purdue University is not responsible for any expenses incurred by the registrant.

For Additional Information Contact:

Jenny Kelly
1-888-EXT-INFO or
765-494-4773
jckelly@purdue.edu

<https://ag.purdue.edu/agry/dtc/Pages/default.aspx>



This program is a continuing education activity of Purdue University, an equal access/equal opportunity university.

PURDUE

UNIVERSITY

Purdue Crop Diagnostic Training & Research Center

2017 TRAINING WORKSHOPS



The mission of the Crop Diagnostic Training and Research Center is to develop and deliver agricultural crop production information, primarily in the area of diagnostics, which is integrated with practical problem solving experiences into a systems approach for crop production management.

Crop Diagnostic Training and Research

The Purdue University Crop Diagnostic Training and Research Center is known across the Midwest for its unique “hands-on” approach for teaching the art and science of accurately diagnosing agricultural crop problems. The Center is designed to provide informative topics in a “real world” environment, where agriculturalists can sharpen their crop problem trouble-shooting skills and evaluate new and alternative management strategies.

Training workshops are valuable for individuals identifying insect, nematode, herbicide, soil fertility, and disease problems in corn, soybean, forages, and small grains. These workshops also provide pertinent information on interacting factors (nutrient, pest, and environmental stresses) that impact crop growth and development.

The long term goal of the Center is to provide quality, state-of-the-art training in all aspects of crop production and management.

Location

A majority of the diagnostic training workshops will be conducted at the Purdue Agronomy Center for Research and Education (ACRE) located near West Lafayette, Indiana. West Lafayette is 65 miles northwest of Indianapolis, Indiana, and 120 miles southeast of Chicago, Illinois. The ACRE is located approximately five miles west of West Lafayette, Indiana on U.S. 52. (Signs will be posted.)

Note: Start times may vary, please check the agendas on the website for exact times.

<https://ag.purdue.edu/agry/dtc/Pages/default.aspx> Most workshop registrations open at 8:00 a.m. Eastern Daylight Savings Time with workshops beginning at 8:30 a.m. and concluding by 4:30 p.m.

Continuing Education

All workshop participants will be awarded:

Continuing Education Units* (CEUs) for Certified Crop Advisors

and/or

Continuing Certification Hours (CCHs) for Indiana Commercial Pesticide Applicators.

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

*The Continuing Education Units are only applicable to the ASA/CCA Continuing Education Program.

Workshop Dates

May 17
Conservation Cropping System Workshop

May 18
Field Scout Intern Diagnostic Training Workshop

June 14
Early Season Diagnostic Workshop

July 13
Mid Season Diagnostic Workshop

September 6
Forage Management Workshop
*Cost is \$80 for this workshop

2017 DIAGNOSTIC TRAINING REGISTRATION

(Please Print)

Name: _____

Business name (if applicable): _____

Address: _____
(Street)

(City, State, Zip Code)

Business Phone: _____

Cell Phone: _____

E-mail: _____

- () I require auxiliary aids/services because of a disability.
() Digital pictures will be taken of the speakers and audience at each workshop. If you do not want your picture taken, please signify by checking the box. I DO NOT WANT MY PICTURE TAKEN.

OPEN WORKSHOP DATES

- () May 17
() May 18
() June 14
() July 13
() September 6

Please (√) workshop dates you plan to attend.

Cost of each workshop is \$125 per person per day. *Unless otherwise noted.
(Please make checks payable to Purdue University.)

Return to:
Purdue Crop Diagnostic Training & Research Center
Purdue University / Agronomy Department
915 W. State St.
West Lafayette, IN 47907-2054