

6-12-2006

Field Days: Summer opportunities

Richard O. Pope

Iowa State University, ropope@iastate.edu

Follow this and additional works at: <http://lib.dr.iastate.edu/cropnews>

 Part of the [Agricultural Science Commons](#), [Agriculture Commons](#), [Agronomy and Crop Sciences Commons](#), and the [Entomology Commons](#)

Recommended Citation

Pope, Richard O., "Field Days: Summer opportunities" (2006). *Integrated Crop Management News*. 1286.
<http://lib.dr.iastate.edu/cropnews/1286>

The Iowa State University Digital Repository provides access to Integrated Crop Management News for historical purposes only. Users are hereby notified that the content may be inaccurate, out of date, incomplete and/or may not meet the needs and requirements of the user. Users should make their own assessment of the information and whether it is suitable for their intended purpose. For current information on integrated crop management from Iowa State University Extension and Outreach, please visit <https://crops.extension.iastate.edu/>.

Field Days: Summer opportunities

Abstract

Iowa State University Research and Demonstration Farms will host 14 field days through September. A wide variety of topics related to crops and livestock will be covered. The schedule and topics for the summer and fall field days are listed below; they will take place rain or shine. The public is welcome. Program information for summer field days is subject to change. The information also is available at www.ag.iastate.edu/farms/fielddays.html [2].

Keywords

Entomology

Disciplines

Agricultural Science | Agriculture | Agronomy and Crop Sciences | Entomology



Announcements

Field Days: Summer opportunities

by Dennis Shannon, Iowa State University Research and Demonstration Farms,
and Rich Pope, Department of Entomology

Iowa State University Research and Demonstration Farms will host 14 field days through September. A wide variety of topics related to crops and livestock will be covered.

The schedule and topics for the summer and fall field days are listed below; they will take place rain or shine. The public is welcome. Program information for summer field days is subject to change. The information also is available at www.ag.iastate.edu/farms/fielddays.html.

Summer Field Days

Iowa State University Horticulture Station (near Ames)

June 19, noon. The station is 1½ miles east of the Highway 69/E-23 intersection on the east side of Gilbert. The topic includes fruit and vegetable production issues.

Armstrong Research and Demonstration Farm*

June 21, 5 p.m. The farm is located 11 miles southwest of Atlantic on Highway 6, ½ mile south on M-53, then ¾ mile east. Program topic is the use of high tunnels for growing horticultural crops.

Southeast Research and Demonstration Farm

June 22, 1 p.m. The farm is located 1¾ miles south of Crawfordsville, then 2 miles east on G-62 (Wyman pavement), and then north ¾ mile on the Washington/Louisa county-line road. The program topic includes crop production activities.

Northeast Research and Demonstration Farm

June 28, 1:30 p.m. The farm is located from the Highway 218 and B60 intersection in Nashua, west 1 mile, south 1 mile, and east ¼ mile.

Northwest Research and Demonstration Farm

June 28, 9 a.m. The Sutherland farm is located 11 miles north of Cherokee on U.S. Highway 59 and ¼ mile east on County Road B-62. The program topic includes crop production activities.



Northern Research and Demonstration Farm

June 29, 9:30 a.m. The field day is located 1½ miles south of Kanawha on R35.

Southeast Research and Demonstration Farm

July 12, 9 a.m. Program topics include controlled drainage, tile installation, and wetland construction.

Muscatine Island Research and Demonstration Farm

July 17, 5 p.m. The farm is located east of Highway 61/92 at G-38 and North Street. Program topics include vegetable production activities.



Late Summer Field Days

Neely-Kinyon Research and Demonstration Farm*

August 23, 4 p.m. The farm is 2 miles south of Greenfield on Highway 25, 1 mile east, and ¼ mile north. Organic crop production topics will be discussed.

Western Research and Demonstration Farm*

August 23, 10 a.m. The farm is 4 miles east of Castana on County Road E-34. The topic will be feeding corn byproducts.

ISU Agricultural Engineering/Agronomy Research and Demonstration Farm

August 24, 10 a.m. 2237 240th St., between Ames and Boone on Highway 30. The site is 1 mile south of U.S. 30 on W Avenue, then ½ mile east on 240th Street. The topic will be corn production issues. A lunch will be served at noon.

Northeast Research and Demonstration Farm

August 26, 9 a.m. At the farm near Nashua. Wine and related grapevine management information will be presented.

September 7, 1:30 p.m. At the farm near Nashua. Crop production topics will be discussed.

Northwest Research and Demonstration Farm

August 29, 6:30 p.m. At the farm near Sutherland. Crop production topics will be discussed.

Armstrong Research and Demonstration Farm*

August 30, 9:30 a.m. At the farm near Lewis. Crop production topics will be discussed.

Northern Research and Demonstration Farm

September 8, 10:30 a.m. At the farm near Kanawha. *The 75th Anniversary Celebration of the farm.*

Southeast Research and Demonstration Farm

September 13, 1 p.m. At the farm near Crawfordsville. Crop production topics will be discussed.

McNay Research and Demonstration Farm*

September 14, 10 a.m. At the farm near Chariton. Go south from the Highway 34 and 65 intersection 4 miles (on 65), then 2½ miles east on a gravel road, and then turn north for ¾ mile. The headquarters is on the west side of the road. *The 50th Anniversary Celebration of the farm.*

Dennis Shannon is Iowa State University Research and Demonstration Farms manager. Rich Pope is an extension program specialist in entomology with responsibilities in integrated pest management.

Note

*Indicates farms that have livestock, and a visitation policy is enforced. This policy includes the following:

- Wait 5 days before visiting if you have traveled abroad.
- Visitors are to change clothing and footwear after visiting any livestock operation—foreign or domestic.
- Do **not** bring any food items to research farms.
- Questions? Call the Ames office at 515-294-5045.