2001 Field Crop Scout Schools

Richard W. Larson
Iowa State University, rwlarson@iastate.edu

Joyce Hornstein
Iowa State University

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
http://lib.dr.iastate.edu/cropnews/1901

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 Users are hereby notified that the content may be inaccurate, out of date, incomplete and/or may not meet the needs and requirements of the user.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/.
2001 Field Crop Scout Schools

Abstract
The Integrated Pest Management Field Crop Scout Schools are designed for those who have no previous scouting experience and plan to work as crop scouts. Sessions will cover identification and scouting methods for weeds, insects, and diseases; crop growth and development of corn, soybean, and alfalfa; how to use soil surveys and some general information about soil profiles; discussion of common crop problems; and scouting goals. Many of the sessions will include hands-on diagnostic activities to help in recognizing field crop problems.

Keywords
Agronomy, Entomology

Disciplines
Agricultural Science | Agriculture | Agronomy and Crop Sciences | Entomology

This article is available at Iowa State University Digital Repository: http://lib.dr.iastate.edu/cropnews/1901
2001 Field Crop Scout Schools

The Integrated Pest Management Field Crop Scout Schools are designed for those who have no previous scouting experience and plan to work as crop scouts. Sessions will cover identification and scouting methods for weeds, insects, and diseases; crop growth and development of corn, soybean, and alfalfa; how to use soil surveys and some general information about soil profiles; discussion of common crop problems; and scouting goals. Many of the sessions will include hands-on diagnostic activities to help in recognizing field crop problems.

There are two one-day schools this year, one on Wednesday, March 21, and a second on Saturday, March 24. The Scout Schools will be held in the Scheman Building at the Iowa State Center in Ames. Mark your calendars--registration will be included in the February 26 ICM newsletter. The Field Crop Scout Schools are sponsored by the Iowa State University Integrated Pest Management Program and the Departments of Agronomy, Entomology, and Plant Pathology. Questions may be directed to Jerolyne Packer, Brent Brueland, or Richard Larson at (515) 294-6429 or Joyce Hornstein (515) 294-1101.

This article originally appeared on page 7 of the IC-486 (1) -- January 29, 2001 issue.