ISU Extension and Outreach Offers Soil Fertility Short Course

John E. Sawyer  
*Iowa State University, jsawyer@iastate.edu*

Brent A. Pringnitz  
*Iowa State University, bpring@iastate.edu*

Follow this and additional works at: [http://lib.dr.iastate.edu/cropnews](http://lib.dr.iastate.edu/cropnews)

Part of the [Agricultural Science Commons](https://agsci.iastate.edu/), [Agriculture Commons](https://agriculture.iastate.edu/), and the [Agronomy and Crop Sciences Commons](https://agronomy.iastate.edu/)

Recommended Citation  
[http://lib.dr.iastate.edu/cropnews/10](http://lib.dr.iastate.edu/cropnews/10)

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 Users are hereby notified that the content may be inaccurate, out of date, incomplete and/or may not meet the needs and requirements of the user.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/](https://crops.extension.iastate.edu/).
ISU Extension and Outreach Offers Soil Fertility Short Course

Abstract
Making sound soil fertility management decisions is an important part of successful crop production, on both an economic and environmental level. Iowa State University Extension and Outreach will offer a two-day short course focusing on principles of soils, soil fertility and nutrient management to help crop production professionals make better decisions. Highlights include sampling and testing; pH and liming; essential, secondary and micronutrients; nitrogen dynamics; manure management; and more. The small class size allows for increased discussion and interaction with Extension and Outreach specialists.

Keywords
Agronomy

Disciplines
Agricultural Science | Agriculture | Agronomy and Crop Sciences

Rights
This article may be republished without further permission if it is published as written and includes credit to the author, Integrated Crop Management News and Iowa State University Extension. Prior permission from the author is required if this article is republished in any other manner.

This article is available at Iowa State University Digital Repository: http://lib.dr.iastate.edu/cropnews/10
ISU Extension and Outreach Offers Soil Fertility Short Course

By John Sawyer, Department of Agronomy, and Brent Pringnitz, Ag and Natural Resources

Making sound soil fertility management decisions is an important part of successful crop production, on both an economic and environmental level. Iowa State University Extension and Outreach will offer a two-day short course focusing on principles of soils, soil fertility and nutrient management to help crop production professionals make better decisions. Highlights include sampling and testing; pH and liming; essential, secondary and micronutrients; nitrogen dynamics; manure management; and more. The small class size allows for increased discussion and interaction with Extension and Outreach specialists.

The Soil Fertility and Nutrient Management Short Course will be held Feb. 18-19, 2014, in room 250 of the Scheman Continuing Education Building on the Iowa State University campus in Ames. Registration opens at 8:30 a.m. with classwork beginning at 9 a.m. and ending at 4:30 p.m. on Feb 19. Registration is limited to 40 participants and pre-registration is required. The cost is $275 and includes course reference notebook, lunches and breaks. Registration and fees must be received by midnight, February 11.

Registrations can be completed online with a credit card or by mail with check payment. Online registration and forms are available at www.aep.iastate.edu/soil. For more information, please call ANR Program Services at (515) 294-6429 or email anr@iastate.edu.

John Sawyer is a professor in the Department of Agronomy with research and extension responsibilities in soil fertility and nutrient management. He can be contacted at 515-294-7078 or jsawyer@iastate.edu. Brent Pringnitz is a program services coordinator. He can be reached at (515) 294-6429 or bpring@iastate.edu.

This article was published originally on 1/21/2014. The information contained within the article may or may not be up to date depending on when you are accessing the information.

Links to this material are strongly encouraged. This article may be republished without further permission if it is published as written and includes credit to the author, Integrated Crop Management News and Iowa State University Extension. Prior permission from the author is required if this article is republished in any other manner.