

11-16-2010

RUSLE2 and P Index Workshops for Manure and Nutrient Plan Writers Offered by ISU Extension

Angela M. Rieck-Hinz
Iowa State University, amriec@iastate.edu

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

 Part of the [Agricultural Education Commons](#), and the [Agricultural Science Commons](#)

Recommended Citation

Rieck-Hinz, Angela M., "RUSLE2 and P Index Workshops for Manure and Nutrient Plan Writers Offered by ISU Extension" (2010).
Integrated Crop Management News. 509.
<http://lib.dr.iastate.edu/cropnews/509>

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 Users are hereby notified that the content may be inaccurate, out of date, incomplete and/or may not meet the needs and requirements of the user.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

RUSLE2 and P Index Workshops for Manure and Nutrient Plan Writers Offered by ISU Extension

Abstract

Livestock producers and service providers can receive training on how to use the Revised Universal Soil Loss Equation 2 (RUSLE2) and the Iowa Phosphorus Index for use in nutrient management and manure management plans at workshops being offered by Iowa State University Extension and the Iowa Manure Management Action Group (IMMAG), in collaboration with the Iowa USDA-Natural Resources Conservation Service.

Keywords

Agronomy

Disciplines

Agricultural Education | Agricultural Science | Agriculture

[Subscribe to Crop News](#)

Archives

[2015](#)[2014](#)[2013](#)[2012](#)[2011](#)[2010](#)[2009](#)[2008](#)[Previous Years](#)

ISU Crop Resources

[Extension Field Agronomists](#)[Crop & Soils Info](#)[Pesticide Applicator Training](#)[Agronomy Extension](#)[Entomology Extension](#)[Plant Pathology Extension](#)[Ag and Biosystems Engineering Extension](#)[Agribusiness Education Program](#)[Iowa Grain Quality Initiative](#)[College of Agriculture and Life Sciences](#)[ISU Extension](#)

Integrated Crop Management NEWS

-  PRINT STORY
-  EMAIL STORY
-  ADD TO DELICIOUS
-  ATOM FEED
-  FOLLOW ON TWITTER

RUSLE2 and P Index Workshops for Manure and Nutrient Plan Writers Offered by ISU Extension

By Angie Rieck-Hinz, Department of Agronomy

Livestock producers and service providers can receive training on how to use the Revised Universal Soil Loss Equation 2 (RUSLE2) and the Iowa Phosphorus Index for use in nutrient management and manure management plans at workshops being offered by Iowa State University Extension and the Iowa Manure Management Action Group (IMMAG), in collaboration with the Iowa USDA-Natural Resources Conservation Service.

The workshop will be held on Dec. 17 at the Borlaug Learning Center, located on the Northeast Iowa Research and Demonstration Farm near Nashua, Iowa. The workshop starts at 8:30 a.m. and ends at 4 p.m. It is an introductory level, hands-on workshop that will provide the participant with software orientation.

This workshop will introduce participants to the operating parameters for RUSLE2; selection of input values for RUSLE2; and developing and saving management operations for RUSLE2. In addition, real field examples will be used in the workshop to determine risk calculations of the Iowa Phosphorus Index and how to incorporate these numbers into manure and nutrient management planning requirements.

New for this workshop will be the inclusion of parameters for RUSLE2 and P Index calculations on snow-covered or frozen ground. Soil sampling requirements for manure management plans will also be discussed.

The cost of the workshop is \$160 if registered on or prior to Dec. 10; the fee is \$175 for registering after Dec. 10. The workshop fee includes handout materials, refreshments and lunch. Because software will be provided, participants are required to bring a MS Windows compatible laptop equipped with a CD-ROM drive and Microsoft Excel software. Participants must have their administrator password to the computer they bring in order to install software. The workshop is limited to 30 participants.

[Registration, program information and directions](#) to the workshop are available on-line.

Questions regarding these workshops should be directed to Kapil Arora at (515) 382-6551 or Angie Rieck-Hinz at (515) 294-9590.

Angela Rieck-Hinz is an extension program specialist for Iowa State University Extension and is the coordinator of the Iowa Manure Management Action Group (IMMAG). Rieck-Hinz can be reached at (515) 294-9590 or by emailing amrieck@iastate.edu.

This article was published originally on 11/16/2009 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.

Copyright ©2015 [Iowa State University Extension](#) | [Iowa State University](#)
[Contact us](#) | [For Staff](#) | [Nondiscrimination and Information Disclosures](#) | [CMS Admin](#)
Last Updated 11/16/2009