



K-STATE
Research and Extension

Extension Agronomy

eUpdate

11/30/2020

These e-Updates are a regular weekly item from K-State Extension Agronomy and Kathy Gehl, Agronomy eUpdate Editor. All of the Research and Extension faculty in Agronomy will be involved as sources from time to time. If you have any questions or suggestions for topics you'd like to have us address in this weekly update, contact Kathy Gehl, 785-532-3354 kgehl@ksu.edu, or Dalas Peterson, Extension Agronomy State Leader and Weed Management Specialist 785-532-0405 dpeterso@ksu.edu.

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1. KARA/K-State Crop Production Update will be held online on Dec. 1-2..... 3

1. KARA/K-State Crop Production Update will be held online on Dec. 1-2

The Crop Production Update, hosted by the Kansas Agribusiness Retailers Association (KARA) and in cooperation with K-State Research and Extension, will be offered online this year. The two-day online event will take place using the Zoom platform on December 1st and 2nd. This course has been approved for three 1A hours, 1 core hour, and 12 CCA CEUs.

This training provides the latest research and technological advances in the crop production industry. The speakers and agenda are shown below.

Dec. 1, 2020		Dec. 2, 2020	
9:20 - 10:10 a.m.	Nutrient management for row crops <i>Dorivar Ruiz-Diaz</i>	8:30 - 9:20 a.m.	Emerging technologies in biological control of pests <i>JP Michaud</i>
10:10 - 11:00 a.m.	Corn and soybean production research update <i>Ignacio Ciampitti</i>	9:20 - 10:10 a.m.	Disease management in wheat <i>Kelsey Onofre</i>
11:00 - 11:50 a.m.	Maximizing wheat yield one step at a time <i>Romulo Lollato</i>	10:20 - 10:30 a.m.	Break
Noon - 1:00 p.m.	Lunch	10:30 - 11:20 a.m.	Making the most of tank mixes <i>Sarah Lancaster</i>
1:00 - 1:50 p.m.	Economics of fertility management <i>Lucas Haag</i>	11:20 a.m. - 12:00 p.m.	Ag Tech across generations <i>Terry Griffin</i>
1:50 - 2:40 p.m.	How much can we delay N application to wheat? <i>Brian Arnall</i>	12:10 - 1:00 p.m.	Lunch
2:40 - 3:00 p.m.	Break	1:10 - 1:40 p.m.	Soil moisture sensors and irrigation management for corn <i>Jonathan Aguilar</i>
3:00 - 3:50 p.m.	Reducing phosphorus losses and protecting water quality <i>Peter Tomlinson</i>	1:40 - 2:30 p.m.	Core Hour <i>Kansas Dept. of Agriculture</i>
3:50 - 4:40 p.m.	Cover crops for soil health and forage <i>DeAnn Presley</i>	2:30 - 3:20 p.m.	TBD TBD
4:40 p.m.	Program Ends	4:10 p.m.	Program Ends

There is still time to get registered. Registration information and cost options can be found here: <https://www.ksagretailers.org/events-training/crop-production-update/>