



Canola College 2016
Chisholm Trail EXPO Center
111 W Purdue Enid, OK
February 18, 2016

Taking Canola Production to the Next Level
Sponsored by Great Plains Canola Association, Oklahoma State University, Kansas State University and the Canola Industry

Register for Canola College 2016 at www.canola.okstate.edu

Canola College 2016 will be held **February 18, 2016** at the Chisholm Trail EXPO Center in Enid, OK.

This will be the premier canola education/training event in the region in 2016. *Canola College 2016* is for anyone with an interest in the canola industry including: experienced and first time growers, crop insurance agents, members of agricultural governmental agencies, and canola industry service and product providers. Attendees will hear from canola experts on a variety of key topics and will have the opportunity to visit with industry members who provide the goods and services needed to produce, handle, and market the crop.

Canola College 2016 topics will include:

- **Variety Selection** – Mike Stamm, Canola Breeder, KSU
- **Environmental and Cultural Impacts on Variety Selection** - Heath Sanders, Canola Field Specialist, GPCA
- **Advanced Production Practices** – Bob Schrock, Grower, Kiowa, KS and Jeff Scott, Pond Creek, OK
- **Managing Canola in Conventional and Conservation Tillage Systems** – Jason Warren, Extension Soil Management Specialist and Josh Bushong, Canola Extension Assistant, OSU
- **Canola Production in Oklahoma Cropping Systems**- Josh Lofton, Cropping Systems Extension Specialist, OSU
- **Impact of Winter Wheat Stubble on Canola Establishment** – Angela Post, Extension Weed Specialist, OSU
- **In Season Nutrient Management for Canola Production** – Brian Arnall, Extension Soil Fertility Specialist
- **In Season Risk Management for Canola Production** – Josh Lofton, Cropping Systems Extension Specialist and Katie McCauley, PaSS M.S. Candidate, OSU
- **Disease Management** – John Damicone, Extension Plant Pathologist, OSU
- **Insect Management** – Tom Royer, Extension Entomologist, OSU

New for 2016 will be the **Canola Learning Laboratory**. Attendees will be able to attend a learning laboratory where many of the concepts and theories presented throughout the conference will be on display through hands-on demonstrations. Participants will interact with specialists, get specific questions answered, and learn about the demonstrated concepts. Individual stations will focus on critical topics, such as: nutrient deficiency identification, herbicide uptake, weed/disease/insect identification, plant physiological changes with management practice, and winter survival.

Individuals can register for *Canola College 2016* at www.canola.okstate.edu. For more information on Canola College, contact Ron Sholar, Executive Director, GPCA, at Jrsholar@aol.com or Josh Lofton, Extension Cropping Systems Specialist, OSU, at josh.lofton@okstate.edu