



**Canola College 2017**  
**Chisholm Trail EXPO Center**  
**111 W Purdue**  
**Enid, OK**  
**January 19, 2017**

***Taking Canola Production to the Next Level***

***Sponsored by Great Plains Canola Association, Oklahoma State University, Kansas State University, USDA-RMA, and the Canola Industry***

**Register for Canola College at [www.canola.okstate.edu](http://www.canola.okstate.edu)**

Once again, the Great Plains Canola Association, Oklahoma State University, Kansas State University, USDA-RMA, and partners from the canola industry are teaming up to conduct Canola College.

***Canola College 2017*** will be held **January 19, 2017** at the Chisholm Trail EXPO Center in Enid, OK.

This will be the premier canola education/training event in the region in 2017. ***Canola College 2017*** 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 2017*** topics will include:

- **Canola Basics** – Mike Stamm, KSU Canola Breeder, and Heath Sanders, OSU SW Area Extension Agronomy Specialist
- **Canola Planting Technology** – Josh Bushong, OSU NW Area Extension Agronomy Specialist and Kraig Roozeboom, KSU Cropping Systems Researcher
- **Advanced Production Practices** – Bob Schrock, Grower near Kiowa, KS and Jeff Scott, Grower near Pond Creek, OK
- **Risk Management** – Francie Tolle, USDA-RMA Regional Office Director, OKC
- **Canola Economics** – Trent Milacek, OSU NW Area Ag Economics Specialist
- **Weed Control** – Misha Manuchehri, OSU Extension Weed Scientist
- **Insect Management** – Kris Giles, OSU Research Entomologist
- **Canola Plant Health Management** - John Damicone, OSU Extension Plant Pathologist and Paul DeLaune, TX A&M Soil Scientist
- **Canola Learning Lab** – Coordinated by Josh Lofton, OSU Cropping Systems Specialist

The very popular **Canola Learning Laboratory** will be continued in 2017. Attendees will see demonstrations and gain experience with: canola biology, canola production equipment, and the latest in spray technology. Participants will have the opportunity to learn to identify common canola production pests.

Individuals can register for ***Canola College 2017*** at [www.canola.okstate.edu](http://www.canola.okstate.edu). For more information on Canola College, contact Ron Sholar, Executive Director, GPCA, at [Jrsholar@aol.com](mailto:Jrsholar@aol.com) or Josh Lofton, Extension Cropping Systems Specialist, OSU, at [josh.lofton@okstate.edu](mailto:josh.lofton@okstate.edu).