

2019 CSU Front Range Pest Management Workshop



November 5th-6th, 2019



Larimer County Fairgrounds
First National Bank Building,
South Hall
Loveland, CO
cepep.agsci.colostate.edu

Continuing Education Credits

In Colorado, anyone engaged in the business of applying or supervising the use of pesticides in exchange for payment is required to be licensed as a Commercial Pesticide Applicator by the Colorado Department of Agriculture (CDA). Private pesticide applicators must be licensed by the CDA before they may purchase, store, or apply restricted use pesticides on land they own or lease.

The Front Range Pest Management Workshop is conducted annually to provide all licensed pesticide applicators the opportunity to receive the continuing education credits required to maintain their license with CDA.

This program is for pesticide applicators who are already licensed. If you do not have a current pesticide applicators license, you must take a test and be licensed with the CDA before continuing education credits can be issued.

The Tuesday morning program meets all continuing education credit requirements for private pesticide applicators, as well as the core categories for commercial pesticide applicators. Commercial Applicators are required to attend additional one-hour sessions in each category for which they are licensed.

Continuing education credits are also available for NE (morning & Ag Sessions only), KS, and WY.

Technician Training Credits

Employees of commercial, limited commercial, or public applicators can receive up to 11 1/2 hours of verified technician classroom/instructional training credits in many required categories. Individuals who receive technician training credits can register at the \$50 rate.



CSU Extension programs are available to all without discrimination.

If you have a disability for which you seek an accommodation, please notify CEPEP at (970) 491-3947

2019 Front Range Pest Management Agenda

Online Registration available at cepep.agsci.colostate.edu

The morning session provides all the CECs required by the CDA for private applicators and all the core credits for commercial applicators (CO & QS).

Tuesday November 5th, 2019

7:00 am	REGISTRATION
8:00 am	Calibrating Pesticide Application Equipment <i>(Use of Pesticides & Appl. Safety)</i> Thia Walker
9:00 am	Update on Pesticides in Colorado Groundwater and Surface Water <i>(Public Safety & Env. Prot.)</i> Erik Wardle
10:00 am	BREAK
10:15 am	Colorado Update <i>(Laws & Regs. (2 cr.))</i> John Scott, CDA
11:15 am	Dicamba Applications and Auxin Resistant Weeds <i>(Pesticides & their Families)</i> Dr. Eric Westra
Noon	LUNCH

Category credits for commercial applicators (CO & QS) are available on Tuesday afternoon and Wednesday morning.

Tuesday November 5th, 2019

Agriculture	
1:00 pm	Biology & Management of Wheat Stem Sawfly in Colorado (Cat. 101) Dr. Frank Peairs
2:00 pm	Wheat Curl Mite Transmitted Diseases (Cat. 102) Dr. Tessa Albrecht
3:00 pm	BREAK
3:15 pm	Glyphosate: Resistance Risk, Safe Use & Public Perception (Cat. 103) Dr. Todd Gaines
4:15 pm	Evaluating a Long-Term Strategy for Managing Invasive Winter Annual Grasses (Cat. 107) Dr. Shannon Clark
Turf & Ornamental	
1:00 pm	Classical Biological Control of EAB and Japanese Beetle in Colorado (Cat. 207) John Kaltenbach, CDA
2:00 pm	Turf Insect & Disease Management Update (Cat. 206) Dr. Alison O'Connor
3:00 pm	BREAK
3:15 pm	Turf Weed Management Update (Cat. 206) Dr. Tony Koski
4:15 pm	Climatic Impacts on Disease Development in Trees (Cat. 207) Dr. Jane Stewart

Wednesday November 6th, 2019

Public Health/Residential & Commercial Pests	
7:00 am	REGISTRATION
8:00 am	Aquatic Weed Management: Labels & Life Cycles (Cat. 108) Kristen Tanz
9:00 am	Biology, Surveillance, Medical Importance and Control of Mosquitoes (Cat. 110) Dr. Roxanne Connelly, CDC
10:00am	BREAK
10:15 am	Spiders & Other Arachnids in Homes (Cat. 304) Dr. Whitney Cranshaw
11:15 am	Indoor Flies (Cat. 304) Dr. Whitney Cranshaw
Natural Resources/R&D	
8:00 am	Insect Interactions with Whitetop (Cat. 109) Dr. Paul Ode and Dr. Ian Pearse
9:00 am	Challenges in the Control of Skunk Rabies: a Research Perspective (Cat. 302) Dr. Amy Gilbert
10:00am	BREAK
10:15 am	Forest Health Highlights from 2018-2019 (Cat. 106) Dr. Dan West
11:15 am	Research & Demonstrating Insecticide Efficacy- the Basics (Cat. 111) Dr. Frank Peairs