Frannie Miller Pesticide & IPM Coordinator Kansas State University 600 West Woodside McPherson. KS 67460 IMPORTANT TRAINING INFORMATION



Commercial Applicator Recertification Training Program

> Category 7D, 7E & 8 Public Health and Structural

Virtual Edition Using Zoom

8:00 a.m. -5:00 p.m.

Wednesday, December 11, 2024

Credit Hour Totals: 7 hours 7D, 8 and 1 Core Hour 4 hours 7E (Not for full credit)



PROGRAM SCHEDULE

Workshop Registration

7:30 a.m.	Registration	Name:
8:00 a.m.	PPE and Safety, Jared Harris, Pro Source Consulting, Mayetta, KS (1 Credit Hour 7D, 7E, 8)	Company:
8:55 a.m.	Green IPM Strategies, Shelia Dontaelli, BCE Continuing Education Manager Rentokil/Terminix (1 Credit Hour 7D, 7E, 8)	Address: Zip:
9:45 a.m.	Break	Phone:
10:00 a.m.	Rats! What to look for when Inspecting and the diseases they carry, Janet Hurly, ACE, MPA (1 Credit Hour 7D, 7E, 8)	Email address:
11:00 a.m.	Identification and Control of Small Fly Infestations, Nathan Hall, BCE Technical Trainer Rentokil/Terminix (1 Credit Hour 7D, 7E, 8)	Registration Fee: \$80.00 (This covers the entire class, including the core) Core Hour Only: \$20.00 (This is for if you are attending for only the core)
12:00p.m.	Lunch Included	
1:00 p.m.	Tick Species, Bite Prevention and Control, Jamie Kopco, Ph.D, BCE, Extension Educator Penn State Extension (1 Credit Hour 7D, 8)	Pay to: KSU Entomology Department Send to: Frannie Miller, KSU Entomology Dept. 600 West Woodside, McPherson, KS 67460
2:00 p.m.	Mosquito Biology and Control, Scott Brown, Technical Trainer Rentokil/Terminix (1 Credit Hour 7D, 8)	Fax #: (620) 241-3407 Credit card payment can be made online at:
2:50 p.m.	Break	https://commerce.cashnet.com/IPMKSU
3:00 p.m.	Managing Zoonotic Disease Risk to Applicators, Drew Ricketts, KSU Extension Wildlife Specialist (1 Credit Hour 7D, 8)	If you must cancel, a full refund, minus \$10 administrative fee will be made on all credit card payments.
4:00 p.m.	Core Hour: Pesticide Law, Environment and Labels, KDA Pesticide & Fertilizer Program (1 Core Hour)	Call the Pesticide & IPM Program at (620) 241-1523 or e-mail <u>fmiller@ksu.edu</u> for additional information.

Kansas State University Agricultural Experiment Station and Cooperative Extension Service

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