



New Jersey Agricultural
Experiment Station

Pesticide Applicator Re-certification Training Course CORE, Mosquito (8B and 8A), Aerial (11), Demonstration and Research (10)

Date: October 26th

Event AE0602CA18

Course Location: Headlee Research Labs, 180 Jones Ave., New Brunswick NJ.

Course Description: This course meets pesticide applicators in need of credits before their pesticide applicator license expires in October. The training has been tailored for government employees with immediate concerns and responsibilities for stewardship of public health, mosquito research, surveillance and control. All who need re-certification credits in the above categories are welcome to sign up.

9:45 AM - Registration & Coffee

10:00 Bionomics of Rare Mosquitoes Found in New Jersey

Scott Crans, MS, Office of Mosquito Control Coordination

10:30 Pesticide Update for 2017

Dr. George Hamilton, Rutgers Department of Entomology



11:00 From Aerial Spraying to Beekeeping Practices, What are The Effects of Mosquito Abatement on Honeybees?

Dr. Diana Carle, Rutgers Department of Entomology, Center for Vector Biology

11:30 Lunch Break- Light Lunch Provided

12:30 Advances in Vector Control Science: Rear-and-Release Strategies Show Promise... but Don't Forget the Basics

Dr. Brian Johnson, Rutgers Department of Entomology, Center for Vector Biology

1:30 Demonstration and Research: Mosquito Insecticide Resistance Management

Dr. Dina Fonseca, Rutgers Department of Entomology, Center for Vector Biology

2:00 Distribution of Credits & Adjournment