



**What:** Master Tech Bed bugs

**When:** October 13, 2021, 8:00 am - 5:15 pm

**Where:** Richmond Redevelopment and Housing Authority Calhoun Family Investment Center, 436 Calhoun St., Richmond, VA 23220

**Recertification Credits:** Credits have been applied for in categories 7A, 10, 8, and 60 in Virginia, Maryland, DC, North Carolina and West Virginia.

[Click here for a full agenda.](#)

Dr. Dini Miller, Eddie Connor, and David Moore will provide participants with hands-on experience in setting up and understanding the nuances of the most novel and important bed bug control methods. The first part of the workshop will discuss the basics of bed bug biology and behavior. It will also provide an overview of the current monitoring, prevention and control methods used for controlling populations of different sizes.

Your company may not use heat treatments or fumigation for bed bugs, but customers have heard of these methods, and they may even have bed bugs in their cars! You need to know how to address your customer's questions, and how to successfully address bed bugs in cars. Therefore the second half of the day will focus on whole-home heat treatments, and what it takes to fumigate vehicles, and chambers filled with personal items that cannot be treated with insecticides.

Seats are limited to 25 people, so please register early to guarantee your seat.

[Click here to register for Master Technician: Bed Bugs.](#)

**What:** Master Tech Occasional Invaders

**When:** October 14, 2021, 8:00 am - 5:15 pm

**Where:** Richmond Redevelopment and Housing Authority Calhoun Family Investment Center, 436 Calhoun St., Richmond, VA 23220

**Recertification Credits:** Credits have been applied for in categories 7A, 8, and 60 in Virginia, Maryland, DC, North Carolina and West Virginia.

[Click here for a full agenda.](#)

Dr. Dini Miller will be leading this training program with her laboratory members, Morgan Wilson (a former wildlife removal technician), and Dakotah Todd. This workshop will walk the

technician through the identification, biology, and management of a diverse group of arthropods (and wildlife invaders) that like to enter homes. This group of pests will include mayflies, centipedes, crickets, beetles, stink bugs, bat bugs and other invading arthropods. Morgan Wilson will discuss the issues associated with wildlife entering homes, and what to do when they are found living in the attic. Learn why these animals and arthropods want to come inside and how to curtail their invasion. I mean, who wants an invasion of brown marmorated stink bugs year after year?

Seats are limited to 20 registrants, so register early.

[Click here to register for Master Technician: Occasional Invaders.](#)