

Emerald Ash Borer Monitoring and Management Online Course

available now on the NPDN website

Funded by the USDA Forest Service, Forest Health Protection

Developed by Eric Wiseman, Sarah Gugercin, Dave Close and Heather Boyd (Virginia Tech)

Reviewed by Jodie Ellis (Purdue University and emeraldashborer.info)

Course Objectives: Emerald Ash Borer (EAB) is an invasive wood boring pest that is native to Asia. Since its discovery in southeastern Michigan in 2002, it has killed millions of native ash (*Fraxinus* spp.) trees in the midwestern United States and Canada. Experts predict that EAB could spread throughout 25 eastern states over the next ten years without effective suppression measures. A key to slowing EAB spread is early detection and rapid response, which requires education of citizens and resource professionals. This free online course provides an overview of EAB ecology and will empower learners to effectively detect and manage EAB in their communities.



Content:

1. Introduction
2. Ecology
3. Identifying EAB and its Hosts
4. Monitoring
5. Management
6. Information Resources

To take this free online course visit:
<http://www.hort.vt.edu/eab>
You must register with NPDN to take any of the online training modules.

Note: Society of American Foresters, International Society of Arboriculture, Virginia Nursery and Landscape Association, Virginia Master Gardeners, and Master Naturalists have approved these modules for 1.5 Continuing Education Units (CEU's). After you have successfully completed the post-tests for the first 5 EAB modules, you will be able to download a certificate of completion which you may then submit to your organization for CEU's.

