



## **CAES SEMINAR SERIES**

In person and on Zoom:

<https://us02web.zoom.us/j/87538760765?pwd=NmpINmtseEhteEpwUXo0aC9SRitpZz09>

Meeting ID: 875 3876 0765    Passcode: 8YdRbN

# **“Current Status of Hemlock Woolly Adelgid Biological Control”**

**Dr. Nathan Havill**  
**Research Entomologist**  
**U.S. Forest Service**

**Wednesday, March 23, 2022**  
12:00 p.m. to 1:00 p.m.

Food and coffee will be available at 11:45 a.m.

**Jones Auditorium**  
**The Connecticut Agricultural Experiment Station**  
**123 Huntington Street, New Haven, CT**

Hemlock woolly adelgid continues to threaten the health and sustainability of hemlock as a forest and urban resource in the eastern United States. Dr. Havill will outline recent updates to the USDA Forest Service strategic plan for managing hemlock woolly adelgid and discuss research being conducted by the Forest Service and partners to inform the biological control program.