



MONTHLY WEBINAR SERIES

Thursday, February 25, 2021, 1:30 p.m.

Controlling Invasive Woody Plants - Managing Callery Pear & Privet

Two of the most ubiquitous exotic, invasive woody plants in Oklahoma are the Callery Pear (*Pyrus calleryana*) and Privet (*Ligustrum* spp.). Both species cause problems for natural areas and agricultural lands. Invading pastures and woodlands, these species aggressively reduce native species biodiversity and can quickly reduce grazing lands. Control of these fast spreading species is a challenge that we will tackle in this webinar.

Agenda (times are estimates)

1:30 - **Welcome and Introduction**

1:40 - **Background of Callery Pear**

Karen Hickman, Professor & Director Environmental Science
Ferguson College of Agriculture, Oklahoma State University

1:50 - **Control of Callery Pear**

Dwayne Elmore, Professor Dept. of Natural Resource Ecology & Management
Oklahoma State University

2:15 - **Background of Privet**

Amy Buthod, Botanical Specialist, Oklahoma Biological Survey, University of Oklahoma

2:30 - **Control of Privet**

Dwayne Elmore, Professor Dept. of Natural Resource Ecology & Management
Oklahoma State University

2:50 - **Questions**



James H. Miller
Ted Bodner
Southern Weed
Science Society
Bugwood.org

Register
www.okinvasives.org

Follow us!
[@okinvasives](#) on Facebook & Twitter



David J. Moorhead, University of Georgia, Bugwood.org