	Woodland	Water	Wildlife
9:30	Woodland Owners, Maple Syrup and The New Maple Toolbox	An Introduction to the Families of Ohio's Aquatic Plants (and Their Management, As Necessary)	Conservation of birds across the full annual cycle and the importance of understanding the effects of urban and
	Kathy Smith, OSU-SENR Gabe Karns, OSU-SENR	Eugene Braig, OSU-SENR	suburban landscapes Matt Shumar, OSU-SENR
10:30	Can You Spot the Spot? A Spotted Lanternfly Update for Ohio	Reservoir Ranching American Paddlefish: How Conservation and Food Production Can Work Together	Beneficial Insect Biodiversity: What is it and why it Matters Mary Gardiner, OSU-Department of
	Amy Stone, OSU Extension Lucas Co.	Renee Koerner, Big Fish Farms	Entomology
11:30	Lunch		
12:30	Developing Small Woodland Management Service Providers from the Green Industry Erika Lyon, Carrie Brown, Ohio State University Extension	Wetlands for Water Quality: An Update on ODNR's H2Ohio Program Eric Saas, Ohio Department of Natural Resources	Urban Coyote Impacts on Wildlife Stan Gehrt, OSU-SENR
1:30	Buckeyes and Their Place in Ohio Woodlands Ann Chanon, OSU Extension Lake Co.	Wetland Design and Wetland Management Techniques that Matter Mark Witt, Ohio Department of Natural Resources	Ohio Snakes – Conservation and Management Sue Bixler, OSU-Stone Laboratory
2:30	Get to Know the New Ohio Forest Pest Guide Amy Stone, OSU Extension Lucas Co. Kathy Smith, OSU-SENR	Bryophytes [Mosses] As a Potential Indicator for Wetland Quality Bill Schumacher, Ohio Environmental Protection Agency, ret.	Dealing with Pests of Perennial Plants Beth Scheckelhoff, OSU Extension