

OSU ACEL Science of Agriculture Demonstrations: 8:30-1:30 daily, beginning every half hour
SWCD National Archery Program for Schools-style Archery: 10:00-2:00 daily

Forages and Grazing	Cabin	Wildlife and Aquatics	Woodland	Chainsaw Demos
10:30			Oak Trees of Ohio	
11:00	Top Five Pond Enquiries	K-9 Units		Chainsaw Maintenance, Sharpening and Safety Demonstration
11:30			What Can a Forester Do for You (& How to Find One)?	
12:00	Using Annuals in Your Grazing Management Plan	The Concept of Cover: Managing Structure for Pond Fisheries		
12:30	Identification of Ohio's Snakes		Invasives You Should Know	Chainsaw Cutting Techniques Demonstration
1:00		Dry Hydrant Demonstration		



CFAES

OHIO STATE UNIVERSITY
EXTENSION

Gwynne Conservation Area Programs and Events

Farm Science Review
September 17-19, 2019



THE OHIO STATE UNIVERSITY
COLLEGE OF FOOD, AGRICULTURAL
AND ENVIRONMENTAL SCIENCES

Ohio State University Extension
School of Environment and Natural Resources
College of Food, Agricultural, and Environmental Sciences
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gwynne.osu.edu

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SCHOOL OF ENVIRONMENT AND NATURAL RESOURCES

Plan your visit to the Gwynne during FSR!

The Gwynne Conservation Area is a 67-acre conservation area hosting conservation demos, talks, and guided tours during the 3 days of Farm Science Review. Each year the Gwynne offers new programs, exhibits, and demos on natural resources management. Visit gwynne.osu.edu for descriptions of talks and demonstrations, and to learn more about the Gwynne Conservation Area!



Getting to the Gwynne:

The Gwynne Conservation Area and Gwynne Cabin are located just north of the FSR Exhibit Area on Arbuckle Road. Shuttle wagons run to the Gwynne on a continuous basis each day from 9:00 am until 3:30 pm. **Catch a shuttle at the west end of the FSR exhibit area in front of the Fendrick Headquarters Building.** Expect to wait about 10 minutes to take the quick shuttle ride to the Gwynne. **It's worth it!**

TUESDAY, September 17

OSU ACEL Science of Agriculture Demonstrations: 8:30-1:30 daily, beginning every half hour

SWCD National Archery Program for Schools-style Archery: 10:00-2:00 daily

Forages and Grazing		Cabin		Wildlife and Aquatics		Woodland		Chainsaw Demos	
10:30				Landscaping for Wildlife		Identifying Fleishy Woodland Fungi			
11:00								Chainsaw Maintenance, Sharpening and Safety Demo	
11:30	Avoiding Toxicity Issues of Warm-Season Forages	Common Frogs and Snakes of Ohio				Viburnums and the Viburnum Leaf Beetle			
12:00				Eat a bug... Save a planet?					
12:30	Using Annuals in Your Grazing Management Plan	What Can a Fungus Tell Us About Our Woods?		The Exclusion Solution - Mesh Fence to Protect Plantings from Deer		Invasives You Should Know		Chainsaw Cutting Techniques Demonstration	
1:00		Top Five Pond Enquiries		Dry Hydrant Demonstration					
1:30	Soil Testing to Increase Yields					Identifying Fleishy Woodland Fungi			
2:00		Things You Should Know Before Selling Your Timber		Aquatic Vegetation Management					
2:30						Trees and Taxes			

WEDNESDAY, September 18

OSU ACEL Science of Agriculture Demonstrations: 8:30-1:30 daily, beginning every half hour

SWCD National Archery Program for Schools-style Archery: 10:00-2:00 daily

Forages and Grazing		Cabin		Wildlife and Aquatics		Woodland		Chainsaw Demos	
10:30			What is Mozart Doing Now? Decomposing!	Basics of Pond Aeration		Conservation Tree Planting: Steps to Success			
11:00				Utilizing Aquaculture for Conservation				Chainsaw Maintenance, Sharpening and Safety Demo	
11:30	Alternative Grazing Systems			The Concept of Cover: Managing Structure for Pond Fisheries		Spotting the Spotted Lanternfly			
12:00		Examining Farmer Conservation Practice Behavior		Electrofishing					
12:30	Forages for the Extremes- Drought and Flood Tolerant Options			Placing and Managing Bluebird Boxes		What Can a Fungus Tell Us About Our Woods?		Chainsaw Cutting Techniques Demonstration	
1:00		Maple 101		Dry Hydrant Demonstration					
1:30	Soil Testing to Increase Yields			Top Five Pond Enquiries		The ABCs of Invasive Insect Species - EAB, ALB, GM, BMSB, HWA and SLF & More!			
2:00		The Basics of Tree ID		Wildlife Conflict Question and Answer Session		The Future of Oak is in Our Hands			
2:30						Woodland Invasive Plants - What's the Fuss, How to Identify, & Treatment Options			