		THURSDAY	THURSDAY, September 20		
	OSU ACEL	OSU ACEL Science of Agriculture Demonstrations: 10-2:30 daily, beginning every half hour	rations: 10-2:30 daily, beg	inning every half hour	
	WS SW	SWCD National Archery Program for Schools-style Archery: 10:00-2:00 daily	- Schools-style Archery: 1	0:00-2:00 daily	
	Cabin	Wildlife and Aquatics	Forages and Grazing	Woodland	Chainsaw Demos
10:30	Common Frogs and	Is My Pond Toxic? Managing Against Harmful Algal Blooms			
11:00	Snakes of Onlo		Summer Grazing	المتلفيس كالمراح	Chainsaw Maintenance:
11:30				Jen-guided Invasive Species	Straipering and Salety Demo
12:00	Pollinator Habitat	Attracting Insect-Eating Birds to	Grazing Native Warm Season Grasses	Opdate	
12:30		Your Farm			Chainsaw Cutting
1:00					Techniques Demo

Non-profit Org. Columbus,

HE OHIO STATE UNIVERSITY

COLLEGE OF FOOD, AGRICULTURAL AND ENVIRONMENTAL SCIENCES

Ohio State University Extension School of Environment and Natural Resources, 210 Kottman Hall 2021 Coffey Rd Columbus, OH 43210

ᆼ U.S Postage Permit # 711



CFAES

Gwynne

Conservation

Area Programs

OHIO STATE UNIVERSITY EXTENSION

gwynne.osu.edu

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 9:30 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 18										
OSU ACEL Science of Agriculture Demonstrations: 10-2:30 daily, beginning every half hour										
SWCD National Archery Program for Schools-style Archery: 10:00-2:00 daily										
	Cabin	Wildlife and Aquatics	Forages and Grazing	Woodland	Chainsaw Demos					
10:30	Native Plants	Meet the ODNR, Division of Wildlife K-9 Units								
11:00	Midwest Cover Crop Council Resources	Managing Aquatic Vegetation	The Role of Prairie Grasses for Livestock and Quail	Mushrooms: What are They and How to Identify	Chainsaw Maintenance: Sharpening and Safety Demo					
11:30										
12:00	If Trees Talk: What Fungi Tell Us About Our Woods	Ohio EPA Stream Ecology & Electro-fishing	Grazing Cover Crops	Trees and Taxes						
12:30		Native Bees		Resistance! The Future of Elms & Ash?	Chainsaw Cutting					
1:00	Maple Syrup Production for the Beginner	Threats to Ohio's Bat Populations	Versatility of Warm- season Annual Grasses		Techniques Demo					
1:30		Meet the ODNR, Division of Wildlife K-9 Units		Invasive Species Update						
2:00	Ensuring Your Woodland's Future	The Ever-flipped Pond: Better Water Quality through Aeration	Year-round Grazing							
2:30		Deer Fencing								

OSU ACEL Science of Agriculture Demonstrations: 10-2:30 daily, beginning every half hour									
SWCD National Archery Program for Schools-style Archery: 10:00-2:00 daily									
	Cabin	Wildlife and Aquatics	Forages and Grazing	Woodland	Chainsaw Demos				
10:30	Managing Wildlife Habitat along Edges: Challenges & Opportunities	Chronic Wasting Disease in White Tailed Deer							
11:00			Winter Stock Piled Forages	Mushrooms: What are	Chainsaw Maintenance:				
11:30	Ponds and Law: What	Aquaponics in the Classroom: Teaching Real-world Skills through Conservation		They and How to Identify	Sharpening and Safety Demo				
12:00	You Need to Know	Important Steps for Safe and Successful Prescribed Fire on Private Land	Grazing Cover Crops	Ohio's Woodland Property Tax Programs					
12:30	Soil Properties and Plant Diversity under Native Prairies at The Wilds			The Basics of Tree ID	Chainsaw Cutting Techniques Demo				
1:00	Converting Your Yard into	ls My Pond Toxic? Managing Against Harmful Algal Blooms	How Important is Soil Sampling?						
1:30	an Edible Landscape	Beyond the Food Plot: Managing Weeds for Wildlife		Woody Invasive Species Identification and Treatment					
2:00	Deciding if a Timber Harvest Makes Sense for	Threats to Ohio's Bat Populations	Grazing Alternative Forages						
2:30	You and Your Woodland								

WEDNESDAY, September 19