

2017 Northwest Ohio Green Industry Summer Session



WEDNESDAY

AUGUST 2nd

11.00 A.M. – 4:30 P.M.



THE OHIO STATE UNIVERSITY

COLLEGE OF FOOD, AGRICULTURAL,
AND ENVIRONMENTAL SCIENCES



Owens Community College
Audio Visual Center
30335 Oregon Road
Perrysburg, Ohio

*For Further Information Contact:
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Registration & Light Lunch begins at 11 a.m.

Sessions Begin at 11:45 p.m.

Registration deadline: postmarked by July 21st—\$30.00 (plus ODA Credit Fees)

Onsite Registration \$35.00 (plus ODA Credit Fees)

**CEU Credits will be available from OCNT, ISA, and ODA for all sessions that qualify.*

All sessions count as CEU for Master Gardener Volunteers & Ohio Certified Volunteer Naturalists

PLANT HEALTH

ROOM 125-28

<p>Dr. Curtis Young, OSU Insect Update: What insects are hot—which are not! This session will highlight insect activity in the region and address control options for the six legged landscape pests.</p>	<p>Session #1 11:45 am-12:45 pm MGV, OCVN, OCNT, 6A, ISA</p>
<p>Nancy Taylor, OSU Update from the Lab: Samples from across Ohio are submitted to the OSU Plant and Pest Diagnostic Lab for confirmation. Learn about the lab and the samples that have come into the lab this season, and management recommendations.</p>	<p>Session #2 1:00 pm-2:00 pm MGV, OCVN, OCNT, 6A, ISA</p>
<p>Kathy Smith, OSU The Plants No one Wants: Invasive plant species are popping-up and taking over in some landscapes, natural areas, and woods. This session will highlight identifiable characteristics of the bad actors, and include control recommendations to reduce and hopefully eliminate the unwanted plants.</p>	<p>Session #3 2:15 pm-3:15 pm MGV, OCVN, OCNT,</p>
<p>Dr. Dave Shetlar, OSU Scales and Mites – Oh My!: Which scale is which? And why does it matter? Dave will discuss common and not so common scales and options for control and as well discussing mites and what are the recommended managed options for these 8 legged pests.</p>	<p>Session #4 3:30 pm-4:30 pm MGV, OCVN, OCNT, ISA</p>

PLANTS

ROOM 121

<p>Kathy Smith, OSU Trees Please: Trees have forever filled our woodlots and forests. Come learn more about these native trees and where they might fill a niche in landscapes in NW Ohio. Kathy will cover key identification features and preferred habitat.</p>	<p>Session #1 11:45 am-12:45 pm MGV, OVCN, OCNT, 6A, ISA</p>
<p>Beth Schecklehoff, OSU Herbaceous Plants To Knock Your Socks Off: Come learn about some new herbaceous plants to consider for your client's landscapes. Leaf texture, flowers, size and more will leave you wanting to run out and add them into a landscape plan.</p>	<p>Session #2 1:00 pm-2:00 pm MGV, OCVN, OCNT, 6A, ISA Session #4 3:30 pm-4:30 pm Session #4 3:30 pm-4:30 pm</p>
<p>Chris Foley, Owens Small Trees—Big Impact: Often we are faced with recommending a tree in a small space. Even though the space is small, you still want a tree with big impact. Chris will share some examples that could fit the bill when it comes to areas with limited space.</p>	<p>Session #3 2:15 pm-3:15 pm MGV, OCVN, OCNT, 6A, ISA</p>
<p>Jim Chatfield, OSU The Discovery and Enjoyment of Plants: We need to take the time to enjoy the little things in life! Horticulture is no different. Jim will share some, amazing “selling points” of plant often overlooked by many. Highlights will include unusual yet enjoyable buds, stems, leaves, flowers and fruits.</p>	

PLANT MAINTENANCE

ROOM 122

Margie Black, OSU Master Gardener

Care of Roses: While roses make great additions to the landscapes and people love them, how can you best care for them on the maintenance side. Learn some tricks of the trade and valuable advice that you can implement in landscapes that you manage.

Session #1 11:45 am-12:45 pm
MGV, OCVN, OCNT
CORE, ISA

Jim Chatfield, OSU

Pruning – Be a Cut Above the Rest!: A quick review in the classroom, followed by a hands-on demonstration in the field will be part of this session. You healthy and strong tree and/or shrub for the future. Will review why we make the pruning cuts where we do, and which cuts will lead to a healthy and strong tree and/or shrub for the future.

Session #2 1:00 pm-2:00 pm
MGV, OCVN, OCNT,
6A, ISA

Amy Stone, OSU

Proper Planting = Healthy Plants: Unfortunately many trees are being planted incorrectly in landscapes. Explore some less than ideal examples and what can be done after the fact, and discuss properly planting tips that will keep those trees growing for years to come!

Session #3 2:15 pm-3:15 pm
MGV, OCVN, OCNT,
6A, ISA

Cheryl Rice and Jessica Wilbarger, NRCS and LCSW

Best Practices for Safer Urban Soil: Can your neighborhood soil safely grow vegetables? Could you improve yields in your community gardens? A lesson on soil health for urban agriculture. Gardeners gain a basic understanding of soil health and its relation to plant health as well as how to use historic maps, online soil surveys and field sampling to determine the risks of lead or other contaminants at a given site. Understanding the health and safety of your soil is the key to successfully growing vegetables in a safe working environment.

Session #4 3:30 pm-4:30 pm
MGV, OCVN, OCNT,
6A

SUSTAINABLE DESIGN

ROOM 123

Dr. Dave Shetlar, OSU

Options for Organic Insect Control: Have you been asked by your clientele for an organic approach to landscape maintenance? Dave will share options for organic insect control and the pros and cons of implementing this type of program in landscapes that you manage.

Session #1 11:45 am-12:45 pm
MGV, OCVN, OCNT,
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Susan Noblet, Friendship Farms

Landscape Designs With Natives in Mind:

Session #2 1:00 pm-2:00 pm
MGV, OCVN, OCNT,
7

Patrice Powers-Barker, OSU

Universal Design in The Garden

Session #3 2:15 pm-3:15 pm
MGV, OCVN, OCNT,
8

Amy Stone, OSU

What's Wrong With My Plants?: As a green industry professional, people seek you out to ask "what is wrong with my plant?" While there are the "regulars" we know and are familiar with, there can be "stumpers" too! Review the diagnostic process and how the 23 Questions of Plant Diagnostics can help you solve and managed horticultural pests.

Session #4 3:30 pm-4:30 pm
MGV, OCVN, OCNT,
CORE

