

Mail Registrations with the \$10 registration fee by February 20, 2015 to:

Delaware Soil & Water Conservation District
557-A Sunbury Road
Delaware, Ohio 43015

Information on session descriptions, continuing education credits, speakers, etc can be found on-line at: www.delawareswcd.org or by calling the Delaware SWCD office at 740-368-1921

2015 Landscaping School

The purpose this one-day event is to sponsor education for landscapers, designers, and arborists on conservation practices that reduce water pollution. By applying appropriately necessary products to the land at the right time, right place, right amount, and right source, we can strive for a healthier environment. Boost your business with the latest knowledge on natural resources concerns.

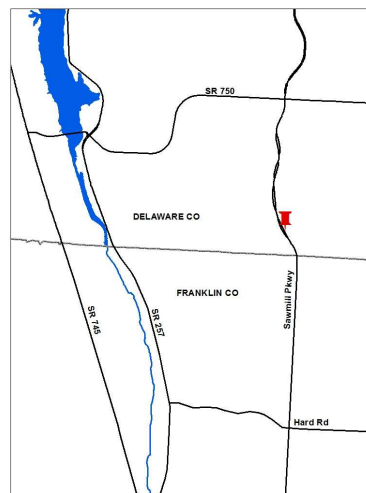
Visit vendor displays and see supplies and materials needed for current best management practices.

Ohio Dept of Ag Pesticide Recertification, Ohio Nursery Landscape Assoc, Ohio Board of Landscape Architects Examiners, and Ohio Chapter of ISA are all offering education credits for attending.

Breakfast and lunch buffets are included.

The cost to attend is \$10. Reservations are required by February 20, 2015. To register follow the directions in this brochure.

Helping You Help the Land



Bridgewater Conference Center is located North of I-270 Powell Road at 10561 Sawmill Parkway, Powell, Ohio. Head North on Sawmill Road. Sawmill Road turns into Sawmill Parkway after the grass median begins. We are the first driveway on the right hand side.

2015 Landscaping School

Promoting runoff reduction and soil & water stewardship through good landscaping practices.



Thursday, March 5,
2015

9:00am—3:00pm

Cost: \$10/person

Bridgewater Banquet
and
Conference Center
10561 Sawmill Pkwy
Powell, Ohio

Sponsored by: Delaware Soil and
Water Conservation District, Del-Co
Water, and City of Delaware



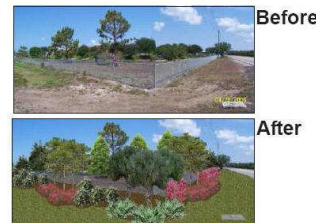
Earn 4 continuing educator credits
to each of these certifying agencies:

- ODA Commercial Pesticide Applicator Recertification
- Ohio Board of Landscape Architect Examiners HSW
- International Society of Arboriculture

Agenda for the 2015 Landscaping School

March 5, 2015 9:00am—3:00pm

- 8:30 a.m. Registration and breakfast buffet
- 9:00 a.m. Welcome
- 9:15 a.m. *Working Around Lots and Basins with Drainage Easements*
Milt Link, Delaware SWCD Drainage Coordinator
- 9:45 Break-out Session 1
Pesticide & Fertilizer Fate in Turf (ODA, HSW) Dave Gardner, OSU Turf Science
OR
Irrigating for Efficient Production, (HSW) Glenn Marzluf, CEO Del-Co Water Company
- 10:45 Break
- 11:00 Break-out Session 2
Harmful Algal Blooms—What is Responsible, (HSW) Rod Dunn, City of Columbus
OR
Insects and Diseases to Have on Your Radar, (ODA, ISA, HSW) Kathy Smith, OSU Extension
- 12:00 p.m. Lunch buffet
- 12:45 Break-out Session 3
2015 Pest Update: See What Pest Problems May Be Coming in 2015 (ODA, ISA, HSW)
Joe Boggs, OSU Extension
OR
Plant Selection for Successful Sustainable Stormwater Installations (HSW, ISA)
Stephen Foltz, Cincinnati Zoo and Botanical Gardens Hort. Director
- 1:45 Break
- 2:00 Break-out Session 4
Landscape Designs that will Limit Pest Pressures, Dan Herms OSU (HSW, ISA)
OR
Aquatic Weed Control for Lakes, Ponds, and Water Gardens (HSW, ODA)
Eugene Braig, OSU Extension
- 3:00 p.m. Dismiss for home!



For complete session descriptions and agencies sponsoring continuing education credits for each session, please visit the complete program on-line at www.delawareswcd.org

Guide to continuing education credits:

ODA = Pesticide recertification credit
ISA = International Society of Arboriculture
HSW = Ohio Board of Landscape Architect Examiners

2015 Landscaping School Registration Form

NAME _____ E-MAIL ADDRESS _____

ADDRESS _____

See back side for mailing directions. Be sure to include the \$10 registration fee, payable to Delaware SWCD at: 557-A Sunbury Road, Delaware, Ohio 43015 by February 20, 2015. Registration fee includes breakfast and lunch buffets.

Please Mark Break-Out Sessions Interested in Attending:

Break-Out Session #1	_____ Irrigating for Efficient Production
Break-Out Session #2	_____ Insects and Diseases
Break-Out Session #3	_____ Plant Selection for Stormwater Installations
Break-Out Session #4	_____ Aquatic Weed Control