

Available Credits Chesapeake Green 2019



Maryland Department of Agriculture

- Pesticide Recertification (*Must attend the entire day of sessions in order to obtain credit*)
 - **Day 1:** 8 credits in categories—Private, 2, 3A, 3B, 3C, 6, and 10
 - **Day 2:** 8 credits in categories—Private, CORE, 3A, 3B, 3C, 6, 7A, and 10
- Nutrient Management and PFA (*Must attend certain sessions to obtain credits —listed below*)
 - **Day 1:** 4 CEU's for Ag NM and 3 CEU's for Turf PFA
 - **Sessions:** Care and Maintenance for the Backyard Orchard (1 Ag CEU); How Growers Make Decisions (1 Ag CEU); Propagation Techniques (1 Ag CEU); The CBLP (1 Turf CEU); Composting: Soil Health and Turning Waste to Wealth (1 Turf CEU); More Than Just a Pretty Picture Contemporary Trends in Landscape Architecture (1 Turf CEU); Buzz Feed: Native Perennials & Prime Cultivars for Enticing Pollinator Species (1 Ag CEU)
 - **Day 2:** 4.5 CEU's for Ag NM and 6.5 CEU's for Turf PFA
 - **Sessions:** Technological Advances in Spray Drift Control (1 Ag & 1 Turf CEU); Bay Friendly Lawn Care (1 Turf CEU); Expectations of Synthetic and Organic Turf Management (1 Turf CEU); Developing and Online Tool for Estimating Plant Available Water in Soilless Substrates (1 Ag CEU); Nutrient Management Updates (1 Ag CEU); Understanding Turf Fertility Needs, From Soup to Nuts (1 Turf CEU); Calibration of Nutrient Application Equipment (1 Turf CEU); Chemical Alternatives to Water Quality Improvement (1 Ag CEU & 1 Turf CEU); Recertification Updates (.5 Ag CEU & .5 Turf CEU)

D.C. Department of the Environment

(*must attend entire day*)

- Day 1: 8 credits in categories—CORE, 3A, 3B, 3C, 5, and 6
- Day 2: 8 credits in categories—CORE, 3A, 3B, 3C, 5, and 6

MNLGA CPH Program (*must attend entire day*)

- 1 CEU for each day attended (*self-reporting on the MNLGA website*)

Chesapeake Bay Landscape Professional Program

The following sessions have been approved for credits:

Day 1:

- Care and Maintenance for the Backyard Orchard (1 CEU)
- How Growers Make Decisions (1 CEU)
- The CBLP: Defining a New Standard of Practice for Sustainable Landscaping (1 CEU)
- Composting: Soil Health and Turning Waste to Wealth (1 CEU)
- The Joy of Bees (1 CEU)

- More Than Just a Pretty Picture...(1 CEU)
- Buzz Feed: Native Perennials and Prime Cultivars for Enticing Pollinator Species (1 CEU)

Day 2:

- Hands on Diagnostic IPM Session (3 CEU's)
- Bay-Friendly Lawn Care (1 CEU)
- Chemical Alternatives to Water Quality Improvement (1 CEU)
- Nutrient Management Updates (1 CEU)

Pennsylvania Dept. Of Ag. (*See chart below*)

Date	Session Title	Credit Information
2/20	Boxwood, What's Next?	PC-2, 06-2, 18-2, 23-2
2/20	New Developments in Whitefly and Mealybug Control	PC-2, 03-2, 06-2, 18-2, 22-2, 23-2
2/21	Invasive Insects in PA	PC-2, 02-2, 03-2, 05-2, 06-2, 18-2, 23-2
2/21	BMP's for Preventing Spread of Boxwood Blight	PC-2, 06-2, 18-2, 23-2
2/21	Low Risk Insecticides and Biocontrols	PC-2, 06-2, 18-2, 22-2, 23-2
2/21	IPM Of Key Insect Pests	PC-2, 06-2, 18-2, 22-2, 23-2
2/21	Hands on Diagnostic IPM	PC-2, 06-2, 18-2, 22-2, 23-2
2/21	Tech. Advances in Spray Drift Control	00-2
2/21	Expectations of Synthetic and Organic Turfgrass	PC-2, 07-2, 18-2, 23-2
2/21	Recertification Updates	00-2

ISA Credits (Approved Sessions, see chart below)

Date	Session Title	Arborist	Utility Spec.	Munic. Spec.	BCMA Sci.	BCMA Prac.	BCMA Mgmt.	TW Climb	TW Aerial
2/20	Blossoming Together	1	0	1	0	0	1	0	0
2/20	Boxwood, What's Next?	1	0	1	0	1	0	1	1
2/20	Care & Maintenance for the Backyard Orchard	1	0	1	0	1	0	1	1
2/20	How Grower's Make Decisions	1	0	0	0	0	1	0	0
2/20	The CBLP Defining a New Standard...	1	0	1	0	0	1	1	1
2/20	Composting—Soil Health and Turning Waste Into Wealth	1	0	1	0	1	0	1	1
2/20	The Joy Of Bees	1	1	1	0	1	0	1	1
2/20	More Than Just a Pretty Picture	1	0	1	0	0	1	0	0
2/20	New Developments in Whitefly and Mealybug Control	1	0	1	0	1	0	1	1
2/20	Ten Ways to Figure Payback	1	0	0	0	0	1	0	0
2/20	But You SAID It Was...	1	0	0	0	0	1	0	0
2/20	How to Manage the Unexpected	1	1	1	0	0	1	1	1
2/20	You Reap What You Sow...	1	0	0	0	0	1	0	0
2/20	Keeping Trade Engaged	1	0	1	0	0	1	1	1
2/20	Hauling Ag: An Update on Trucking...	1	1	1	0	0	1	1	1
2/21	Field Trials Research Update	1	0	1	1	0	0	1	1
2/21	BMP's for Preventing the Spread of Boxwood Blight	1	0	1	1	0	0	1	1
2/21	Invasive Insects in PA...	1	0	1	1	0	0	1	1
2/21	The Art and Science of Pest Prediction	1	0	1	1	0	0	1	1
2/21	Hands on Diagnostic IPM	3	0	3	3	0	0	3	3
2/21	Tech. Advances in Spray Drift Control	1	1	1	0	1	0	1	1
2/21	Developing and Online Tool...	1	0	1	0	1	0	1	1
2/21	Nutrient Management Updates	1	0	1	0	1	0	1	1
2/21	Calibration of Nutrient Application Equip.	1	1	1	0	1	0	1	1
2/21	Recertification Updates	.5	.5	.5	0	0	.5	.5	.5

West Virginia Department of Agriculture

The following sessions are each approved for credits:

Cat 4A-2, 11-2, 12-2

- **Day 1:** Boxwood, What's Next?; Care & Maintenance for the Backyard Orchard; The Joy of Bees
- **Day 2:** Expectations of Synthetic & Organic Turfgrass Management; BMP's for Preventing the Spread of Boxwood Blight; Calibration of Nutrient Application Equipment

Cat 4A-2, 4B-2, 11-2, 12-2

- **Day 1:** New Develop. in Whitefly & Mealybug Control
- **Day 2:** Field Trials Research Update; Invasive Insects in PA; IPM of Key Insect Pests in Nurseries & Landscapes; The Art & Science of Pest Prediction; Technological Advances in Spray Drift Control

Cat 4A-5, 4B-5, 11-5, 12-5

- **Day 2:** Hands on Diagnostic IPM

Cat 4A-1, 4B-1, 11-1, 12-1

- **Day 2:** Recertification Updates

Virginia Department of Agriculture (Must attend certain sessions to obtain credits—listed below)

Day 1: Trends—What's the Next Big (or Little) Thing in Horticulture? (3A); Boxwood What's Next? (3A); New Developments in Whitefly and Mealybug Control (3A); Care and Maintenance for the Backyard Orchard (3A); The Joy of Bees (3A); Buzzfeed: Native Perennials and Prime Cultivars for Enticing Pollinator Species (3A)

Day 2: Field Trials Research Update (10); BMP's for Preventing the Spread of Boxwood Blight (3A); Invasive Insects in PA: Spotted Lanternfly and Allium Leafminer (3A); IPM Of Key Insect Pests (3A); The Art and Science of Pest Prediction (3A); Bay-Friendly Lawn Care (3B); Understanding Turf Fertility Needs (3B); Technological Advances in Spray Drift Control (All); Synthetic & Organic Turfgrass Mgmt Programs for Pest Management (3B, 10); Calibration of Nutrient Application Equipment (All); Aquatics—Chemical Alternatives to Water Quality Improvement (5A)