

Continuing Education Credits

There are a combined total of thirty-five (35) credit hours available at the Montana Green Expo for Continuing Education Units (CEU) from the Montana Department of Agriculture (MDA), International Society of Arboriculture (ISA), and Urban Integrated Pest Management (IPM) program.

If CEU credits are available for a course/seminar, a sign-in sheet will be located in the back of the room.

Remember to sign the appropriate sign-in sheet in each of the seminars you attend. Make certain you sign the correct sheet – there may be up to three (3) different sheets in each seminar room: 1) MDA, 2) IPM, 3) ISA.

You need to complete the sign-in sheet in each accredited seminar you attend in order to earn the maximum number of available credits. The sign-in sheets will be submitted to MDA, ISA, and IPM following the Montana Green EXPO. All those who signed up for proper accreditation will be able to check their continuing education credit status following the conference. If you have any questions about the MDA’s recertification process, visit <http://agr.mt.gov/> and select the Pesticide Training link.

MONTANA DEPARTMENT OF AGRICULTURE’S DEALER, COMMERCIAL, AND PRIVATE APPLICATOR PESTICIDE RECERTIFICATION COURSES

Ten (10) courses (total of 15 credit hours) in this year’s Montana Green Expo have been approved by the Montana Department of Agriculture (MDA) for recertification continuing education units (CEU). The MDA continuing education credit sign-in sheets will be available in each approved course/session. You must complete all information on the sign-in sheet, including your pesticide applicator license number, to receive CEU credits. Please print legibly.

Date/Time	# CEU’s	Room	Topic	Presenter
Tuesday, January 3 9:00 am – 4:30 pm	6	Salon A	Plant Health Care Clinic Workshop	Wilbur-Ellis
Wednesday, January 4 8:00 am	1	Salon B	New Hardy Plant Varieties for the Northwest	Joseph LeBlanc, Proven Winners
Wednesday, January 4 8:00 am	1	Bitterroot River Rooms	Planting Best Practices – Back to the Basics	James Prchal, Glacier Nursery
Wednesday, January 4 9:15 am	1	Salon B	Optimize Your Greenhouse Design with Labor-Saving Technologies	Paul Golden, Prospiant
Wednesday, January 4 9:15 am	1	Bitterroot River Rooms	The Soil Food Web	Mark Sembach, Biolyneus
Wednesday, January 4 1:30 pm	1	Salon C	Protecting Pollinators in Landscape Management	Abiya Saeed, MSU Extension
Wednesday, January 4 1:30 pm	1	Bitterroot River Rooms	Landscape Pest Management; Current and Future Pests	Frank Etzler, MT Dept of Agriculture
Thursday, January 5 1:15 pm	1	Salon A, B, C	Maintaining Luxury; High Stakes Maintenance	Patrick Chadwick, BrightView Landscape Development
Thursday, January 5 2:30 pm	1	Salon B	A Growth Industry: How to Avoid and Correct Improperly Planted Container Trees	Mike Garvey, Garvey’s Urban Forest
Thursday, January 5 2:30 pm	1	Salon C	Incorporating Pollinator Habitat into Landscaping	Abiya Saeed, MSU Extension

THE INTERNATIONAL SOCIETY OF ARBORICULTURE (ISA)

ISA has approved ten (10) presentations (total of 13 credit hours) at this year's Montana Green EXPO for Continuing Education Units (CEUs). The ISA CEU sign-in sheets will be available in each approved course/session. Please 1) PRINT your name legibly. 2) In the second column, PRINT your ISA Certification Number and, 3) in the third column sign your name. **ONLY ISA Certified Professionals should sign in on these sheets.**

Date/Time	# CEUs	Location	Topic	Presenter
Tuesday, January 3 9:00 am – 4:30 pm	4	Salon A	Plant Health Care Clinic	Wilbur-Ellis
Wednesday, January 4 8:00 am	1	Salon B	New Hardy Plant Varieties for the Northwest	Joseph LeBlanc, Proven Winners
Wednesday, January 4 8:00 am	1	Bitterroot River Rooms	Planting Best Practices – Back to the Basics	James Prchal, Glacier Nursery
Wednesday, January 4 9:15 am	1	Bitterroot River Rooms	The Soil Food Web	Mark Sembach, Biolyneus
Wednesday, January 4 1:30 pm	1	Salon C	Protecting Pollinators in Landscape Management	Abiya Saeed, MSU Extension
Wednesday, January 4 1:30 pm	1	Bitterroot River Rooms	Landscape Pest Management; Current and Future Pests	Frank Etzler, MT Dept of Agriculture
Thursday, January 5 8:00 am	1	Salon B	A Perspective on Tree Risk Management. When a Big Tree Failed and Caused Severe Human Harm	Mike Garvey, Garvey's Urban Forest
Thursday, January 5 1:15 pm	1	Salon A, B, C	Maintaining Luxury; High Stakes Maintenance	Patrick Chadwick, BrightView Landscape Management
Thursday, January 5 2:30 pm	1	Salon B	A Growth Industry: How to Avoid and Correct Improperly Planted Container Trees	Mike Garvey, Garvey's Urban Forest
Thursday, January 5 2:30 pm	1	Salon C	Incorporating Pollinator Habitat into Landscaping	Abiya Saeed, MSU Extension

INTEGRATED PEST MANAGEMENT (IPM)

Seven (7) presentations have been approved for continuing education units (CEUs) from the Urban IPM program at this year's Montana Green EXPO. The IPM CEU sign-in sheets will be available in each course/session. Please 1) PRINT your name legibly. 2) In the second column, add your Phone Number. 3) In the third column add your email address. 4) In the fourth column sign your name. The IPM CEU sign-in sheets will be available in each approved course/session.

Date/Time	# CEUs	Location	Topic	Presenter
Wednesday, January 4 8:00 am	1	Salon B	New Hardy Plant Varieties for the Northwest	Joseph LeBlanc, Proven Winners
Wednesday, January 4 8:00 am	1	Bitterroot River Rooms	Planting Best Practices – Back to the Basics	James Prchal, Glacier Nursery

Wednesday, January 4 9:15 am	1	Bitterroot River Rooms	The Soil Food Web	Mark Sembach, Biolyneus
Wednesday, January 4 1:30 pm	1	Salon C	Protecting Pollinators in Landscape Management	Abiya Saeed, MSU Extension
Wednesday, January 4 1:30 pm	1	Bitterroot River Rooms	Landscape Pest Management; Current and Future Pests	Frank Etzler, MT Dept of Agriculture
Thursday, January 5 2:30 pm	1	Salon B	A Growth Industry: How to Avoid and Correct Improperly Planted Container Trees	Mike Garvey, Garvey's Urban Forest
Thursday, January 5 2:30 pm	1	Salon C	Incorporating Pollinator Habitat into Landscaping	Abiya Saeed, MSU Extension