

Pesticide License CEUs at New England GROWS



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✖ Success in the green industry requires up-to-date expertise across a range of topics in horticulture, design, disease and pest control, and worker safety. At New England GROWS, attendees learn from the top experts in a broad variety of fields and earn continuing education credit from organizations that include: the [International Society of Arboriculture](#), the [American Society of Landscape Architects](#), the [Association of Professional Landscape Designers](#), the [Northeast Organic Farming Association](#), as well as state and regional pesticide licensing boards.

This year, Rise and Shine seminars kick off the day at 8 a.m., so green industry professionals can pack more valuable learning time into each day at the conference. Attendees can grab a coffee and learn new techniques while earning CEU credits.

[New England GROWS](#) takes place December 2-4, 2015 at the Boston Convention and Exhibition Center.

Some of the most popular topics at past GROWS conferences are those that offer pesticide license recertification credit. Pesticide CEUs are available for the six New England states as well as New Jersey and Pennsylvania. A variety of education seminars, all taught by leading practitioners and approved for pesticide recertification credit, will be taught at New England GROWS, including these:

What's Wrong With This Tree? Prof. Richard W. Harper, University of Massachusetts, Amherst

New Strategies for Turfgrass Weed Control, Dr. Matt Elmore, Texas A&M University

Invasive Insects: Honing Your Diagnostic & Management Skills, Dr. Paula

Shrewsbury, University of Maryland

The Impact of Proper Turfgrass Selection on Pest Management, Victoria Wallace,
University of Connecticut

How TickSmart are You?, Dr. Thomas Mather, University of Rhode Island

Fertilization Strategies for Pest Tolerance of Landscape Turf, Dr. James Murphy, Rutgers University

Keeping Bees Healthy, Dr. Kimberly Stoner, The Connecticut Agricultural Experiment Station

Tree Pests and Pathogens: What's New...What's Next? Dr. Nick Brazee, University of Massachusetts, Amherst

Non-Chemical Management of Invasive Plants, Dr. Lois Berg Stack, University of Maine