

2026 NERTF Seminar Selections — Tuesday, March 3, 2026

Please Print Clearly or Go To www.nertf.org. If additional Registration Forms are needed, please duplicate this form. (Seminar Descriptions on Back)

Name: _____ Job Title: _____

Company: _____

Mailing Address: _____

City, State, Zip: _____

Phone: _____ Email: _____

1. Boosting Turf Resilience with Soil Surfactant Technology Instructor: Dr. Mike Fidanza, Penn State Univ. Berks, Dr. Stan Kostka, & Tom Malehorn, iGin	1 NE Pest Credit: 3B, 10, Pvt, CI & DI ¼-Day Seminar - 0.20 GCSAA Education Points	8am-10am
2. Nitrogen Fertilizer and Soil N for Cool Season Turfgrass Instructors: Dr. Beth Guertal, Auburn University	2 NE Pest Credits: 3B, 10, Pvt, CI & DI ½-Day Seminar - 0.35 GCSAA Education Points	8am-12pm
3. Bunkers: Everything You Ever Wanted to Know and More Instructor: Mr. Jerry Lemons, Golf Links, Inc and Mr. Adam Moeller, Moeller Consulting	(No Credits) ½-Day Seminar - 0.35 GCSAA Education Points	8am-12pm
4. Golf Course Pesticide Application Optimization Practices and Tips! Instructors: Dr. Travis Gannon, North Carolina State University	4 NE Pest Credits: 3B, 10, Pvt, CI & DI ½-Day Seminar - 0.35 GCSAA Education Points	8am-12pm
5. Tips to Build a Weed Control Program for Your Facility Instructors: Dr. Matt Elmore, Rutgers University	2 NE Pest Credits: 3B, 10, Pvt, CI & DI ¼-Day Seminar - 0.20 GCSAA Education Points	10am-12pm
6. ABC's of Irrigation System Design Instructor: Mr. Ashley Wilkinson, GT Irrigation, Inc.	(No Credits) ¼-Day Seminar - 0.20 GCSAA Education Points	10am-12pm
7. Using Bio-Control Options for Turfgrass Insect Pest Management Instructor: Dr. Olga Kostromytska, UMass & Dr. Kyle Wickings, Cornell University	2 NE Pest Credit: 3B, 10, Pvt, CI & DI ¼-Day Seminar - 0.20 GCSAA Education Points	1pm-3pm
8. ABC's of Fungicide Programming Instructor: Dr. John Inguagiato, UConn	2 NE Pest Credits: 3B, 10, Pvt, CI & DI ¼-Day Seminar - 0.20 GCSAA Education Points	1pm-3pm
9. Golf Course Pond Management Instructor: Mr. Eugene Braig, Ohio State University Extension	2 NE Pest Credits: 3B, 10, Pvt, CI & DI & 2-5A ¼-Day Seminar - 0.20 GCSAA Education Points	1pm-3pm
10. Time and Priority Management Instructor: Ms. Sadie Rosethorn, Sadie Rosethorn Consulting	(No Credits) ¼-Day Seminar - 0.20 GCSAA Education Points	3pm-5pm
11. Soil and Water Science for Turfgrass-The Basics Instructor: Dr. Beth Guertal, Auburn University	2 NE Pest Credits: 3B, 10, Pvt, CI & DI ¼-Day Seminar - 0.20 GCSAA Education Points	3pm-5pm
12. Chain Saw Safety Training Instructor: Mr. Chris Chiles, Forest Application Training, LLC	(No Credits) ¼-Day Seminar - 0.20 GCSAA Education Points	3pm-5pm
13. 2026 Cemetery Management Seminar Instructors: Many Speakers and Topics concerning Cemetery Management.	3 NE Pest Credits: 3B, 10, Pvt, CI & DI & 1-3A 8-hr Seminar- (Includes lunch)	8am-5pm

*Pesticide Re-certification credits have been requested for all qualified seminars from NY & NJ. Credits will be available at the seminar where approved (See descriptions)

8-hour Seminar: 13 (Includes Lunch).....All-Day seminar....
 ½-Day Seminar(s): 2, 3, 4.....4 hr. seminars.....
 ¼-Day Seminar(s): 1, 5, 6, 7, 8, 9, 10, 11, 122 hr. seminars.....

Seminar Price: \$250 each/\$275 (after 2/20)
 Seminar Price: \$130 each/\$145 (after 2/20)
 Seminar Price: \$75 each/\$90 (after 2/20)

***Lunch** is included when you register for a full 8-hour day of seminar(s). If not, then Lunch can be added; see below.

Please Circle Seminar Selection(s) here: 1 2 3 4 5 6 7 8 9 10 11 12 13

If you would like to add lunch, then please circle to add lunch for an additional \$35: **LUNCH** \$40 after 2/20

Note: Check times when selecting seminars; seminars must not overlap. Total for Seminar(s) & Lunch*: \$ _____

Payment method: Make checks payable to: **NERTF** and send form to **NERTF Seminars, 1272 West Main Road, Green #3, Middletown, RI 02842.**

If paying by credit card, you can also register directly online at www.nertf.org. For more info call: 401-841-5490. Purchase orders are available online.

This form must be received by our office before February 20th to receive early registration discounts.

Please, only 1 registrant per form. Make copies as needed. Register at www.nertf.org with all payment methods.

_____ Check or Money Order Please Circle: MasterCard/Visa American Express Discover Card

Credit Card Holders Name

Credit Card Number

Exp. Date

Credit Card Holders Signature

2026 NERTF Seminar Descriptions:

Tuesday, March 3, 2026

- 1. Boosting Turf Resilience with Soil Surfactant Technology** **1 NE Pest Credit 3B, 10, Pvt, CL & DL** **8am-10am**
 Instructors: Dr. Michael Fidanza, Penn State, Dr. Stan Kostka, Penn State, & Mr. Tom Malehorn, IGIN. ¼-Day Seminar - 0.20 GCSAA Education Points
 Today's surfactants do more than fix dry spots. This seminar dives into how modern soil surfactants technologies impact water movement, nutrient uptake, and turf resilience under stress. Learn from global case studies and discover how these tools improve playability, reduce inputs and support healthier turf in the rootzone on up!
- 2. Nitrogen Fertilizer and Soil N for Cool Season Turfgrass** **2 NE Pest Credits: 3B, 10, Pvt, CI & DI** **8am-12pm**
 Instructors: Dr. Beth Guertal, Auburn University (Retired) ½-Day Seminar – 0.35 GCSAA Education Points
 How does nitrogen work in cool season systems? Where does your applied N go? How long does it take for the N to be plant available. Dr. Guertal will cover the ins and outs of N in the turf-soil system and discuss how various N fertilizers can affect results. Rates, Sources and timing will all get a mention too!
- 3. Bunkers: Everything You Ever Wanted to Know and More** **No NE Pest Credits** **8am-12pm**
 Instructors: Mr. Jerry Lemons, Golf Links, Inc. & Mr. Adam Moeller, Moeller Consulting ½-Day Seminar - 0.35 GCSAA Education Points
 The seminar will cover additional details on bunker renovation and construction. With course bunkers being a significant expense, learn a better understanding of methods to extend the life of this highly visible course feature. Learn new options in bunker construction, costs, and maintenance. Understand when different methods should be considered and how to maximize bunker performance while taking your budget into consideration.
- 4. Golf Course Pesticide Application Optimization Practices and Tips** **4 NE Pest Credits: 3B, 10, Pvt, CI & DI** **8am-12pm**
 Instructors: Dr. Travis Gannon, North Carolina State University ½-Day Seminar – 0.35 GCSAA Education Points
 We are constantly asked why pesticides do not work to the level expected. Many times, human error is involved in terms of misapplication timing, application method, not understanding how a particular Pesticide is designed to work, or just using the wrong pesticide. This seminar will cover pre and post emergence herbicides, how they are supposed to work, and understand reasons they might not work as expected. We will also cover herbicide resistance, its occurrence and what measures can be taken to avoid or manage existing resistant weed biotypes.
- 5. Tips to Build a Weed Control Program for Your Facility** **2 NE Pest Credits: 3B, 10, Pvt, CI & DI** **10am-12pm**
 Instructor: Dr. Matt Elmore, Rutgers University ¼-Day Seminar - 0.20 GCSAA Education Points
 This presentation will cover strategies for building an effective, integrated weed control program for golf course turf. Focus will be on managing annual bluegrass, goosegrass, crabgrass, and other common turf weeds using a combination of herbicide programs and cultural practices. Topics include selecting and timing pre- and postemergence herbicides, preventing resistance development, and optimizing mowing, fertility, and irrigation to favor desirable turf species. Emphasis will be placed on evidence-based, sustainable approaches that balance performance, cost, and environmental stewardship.
- 6. ABC's of Irrigation System Design** **No NE Pest Credits** **10am-12pm**
 Instructor: Mr. Ashley Wilkinson, GT Irrigation, Inc. ¼-Day Seminar - 0.20 GCSAA Education Points
 Among the biggest projects any turf manager may undertake will be a new irrigation system. Learn the basic interaction that should be assessed prior to undertaking an irrigation renovation project and how the superintendent's input could be crucial to a project's success. Topics will include design strategies, communication and piping techniques and various pump station setups that are prevalent in modern system installations.
- 7. Using Bio-Control Options for Turfgrass Insect Pest Management** **2 NE Pest Credits: 3B, 10, Pvt, CI & DI** **1pm-3pm**
 Instructors: Dr. Olga Kostromytska, UMass & Dr. Kyle Wickings, Cornell University ¼-Day Seminar - 0.20 GCSAA Education Points
 The seminar will give an overview of the recent research on use of biorational and biological control options to manage turfgrass insects. Available options, their efficacy against the major turfgrass insect pests, the biotic and abiotic factors affecting their efficacy will be discussed. There is much ongoing research concerning Bio-Controls in turfgrass management and their benefits to the industry and the environment. The essential recommendations on obtaining, storage and application of the biologicals will be presented as well as overview of the market and available products. In addition, the information on identification, conservation and role of the naturally occurring pathogen, predators and parasitoids in the managed turfgrass system will be discussed.
- 8. ABC's of Fungicide Programming** **2 NE Pest Credits: 3B, 10, Pvt, CI & DI** **1pm-3pm**
 Instructor: Dr. John Inguagiato, UConn ¼-Day Seminar - 0.20 GCSAA Education Points
 There are so many options in the industry to combat pathological challenges. Old, new and improved products fill the market and may confuse your plans for the upcoming growing season. This seminar will help attendees build their own season-long site-specific fungicide programs. Does product selection make a difference in your success. Will best management practices make fungicide applications more effective? Discussion will involve these ideas, the different products, and their benefits for the challenges you might have on your golf course. This Seminar will discuss program considerations including disease prevalence, disease habits, product efficacy, application tips, timing and environmental impact.
- 9. Golf Course Pond Management** **2 NE Pest Credits: 3B, 10, Pvt, CI & DI & 1-5A** **1pm-3pm**
 Instructor: Mr. Eugene Braig, Ohio State University Extension ¼-Day Seminar – 0.20 GCSAA Education Points
 Most golf courses have water bodies and features adding to aesthetics and a higher playability value. Some of these features have a functional value of being the water reservoir serving the needs of the golf course irrigation system. Managing golf courses includes managing the maintenance of these water bodies and all life that is within and around them. What types of options do managers have to treat and protect these unique features. How to keep contaminants out? Dr. Eugene Braig will share insights on what golf courses should be concerned with when managing ponds and streams on their course and how to keep ponds clean, healthy and esthetically pleasing.
- 10. Time and Priority Management** **No NE Pest Credits** **3pm-5pm**
 Instructors: Ms. Sadie Rosethorn, Sadie Rosethorn Consulting ¼-Day Seminar – 0.20 GCSAA Education Points
 In this ever-changing world, achieving and maintaining success requires us to constantly adapt, reprioritize, and re-organize to realize success. Exceptional Time and priority management skills are essential to control workloads, improve productivity, and insure we are laser-focused on the efforts that have the greatest impacts on achieving our desired outcomes. In this experimental workshop participants will explore crucial time management and prioritization strategies enabling them to maintain focus on critical business objectives and optimize performance by effectively planning and scheduling work, managing interruptions and staying organized.
- 11. Soil and Water Science for Turfgrass: The Basics** **2 NE Pest Credit: 3B, 10, Pvt, CI & DI** **3pm-5pm**
 Instructor: Dr. Beth Guertal, Auburn University ¼-Day Seminar - 0.20 GCSAA Education Points
 There are a bunch of terms out there in Soil and water science: EC, pH, CEC, cations...What's it all mean? Which tests show what? How can you use all that information to better understand your turf? In a fast two hours we will define things, show results from soil and water tests, and talk about what's good and bad with such data. What is the bottom line? To improve how well managers understand soil and water and their relationships when growing turf.
- 12. Chain Saw Safety Training** **No NE Pest Credits** **3pm-5pm**
 Instructor: Mr. Chris Chiles, Forest Application Training, LLC ¼-Day Seminar - 0.20 GCSAA Education Points
 Operating a chainsaw safely requires understanding of a chainsaw's design, knowing proper wood cutting techniques and hazards, applying common sense and being aware of those around you. Chris will share his many years of chainsaw operation experience, knowledge of liability issues, the proper techniques of operation, safety, and maintenance. Learn to be a seasoned chainsaw safety instructor to train others on your maintenance crew how to safely operate.
- 13. 2026 Cemetery Management Seminar (Includes Lunch)** **3 NE Credits 3B, 10, Pvt, CL & DI & 1-3A** **8am-5pm**
 Instructor(s): 8-1hr Instructors Possible GCSAA Credits
 Several speakers have been invited to participate. Mr. Jason Lanier, UMass Amherst Ext., Ms. Nicole Bell, UMass Amherst Ext., Dr. Matt Elmore, Rutgers U., Dr. Scott McElroy, Auburn U., and Dr. Evan Mascitti, UMass., Ms. Sadie Rosethorn, Sadie Rosethorn Consulting, Mr. Bill Logan, Urban Arborists, Inc., Ms. Neela Wickremesinghe, Green-Wood Cemetery and Mr. Greg Melville, Author. All speakers will be talking on related cemetery maintenance and management issues. (See brochure for topics)