

Event Schedule-Wednesday, July 17, 2019

8:30 am — 9:15 am	Registration • Exhibitors • Breakfast	
9:15 am — 10:15 am	Pest and Disease Update for 2019 Jennifer Dacey, UCONN Ms. Dacey will cover various insect pests and plant diseases observed in the field during the 2019 season. It will address identification of those pests and control options utilizing Integrated Pest Management techniques.	, 3A Iding
9:30 am — 2:30 pm	Tours of Planters' Choice Nursery (will run throughout the day, on the 1/2 hour)	
10:15 am — 10:45 am	Exhibitor Break	
10:45 am — 11:45 am	Using Social Media for Your Business Mike Brooks, SCORE Association This presentation will show you exactly what you should do to make social media work for your unique business and provide you with an action plan for getting started fast. Pruning Diseased and Stressed Trees 1 Credit—	ding
		Tent
11:45 am — 12:50 pm	Lunch ● Exhibitors	
12:45 pm — 1:45 pm	A presentation and discussion that will cover everything you need to know about the fungus sweeping across the Eastern Seaboard, affecting our Connecticut landscape staples. Learn how to remediate, treat, which plants are suitable substitutes and the future of boxwood. Designing with Hardscapes Pat Jordon, Pavers by Ideal T	ding
	A presentation on basic paver installation, segmented retaining wall installation and permeable paver installation. How to Design and Install a More Sustainable Landscape Garden 75 Credit—PA, 3A	
1:45 pm—2:30 pm		ding
	Learn how Drone's are being used as by landscapers and nurserymen; both live streaming and	<i>Tent</i> still
220 245	photography.	
2:30 pm — 2:45 pm	Exhibitor Break • Announcement of Plant ID Winners	20
2:45 pm—3:30 pm	Darryl Newman CANP, Planters' Choice Nursery A walking tour through first and second year planted trees and discussing criteria that affect decisions relating to sizing of liners, selections of product and their location based on plant nee as well as demand. Critical details about soil preparation, cultural practices and required aesthethat make for a quality finished tree will all be discussed.	ding eds