

UConn Native Plants and Pollinators Conference

Student union Ballroom (Room 330) 2100 Hillside Road, Storrs, CT 06269 November 2, 2023

8:00 – 8:45 a.m.	Registration and Coffee
8:45 – 9:00 a.m.	Welcome and Introductions Vickie Wallace, Extension Educator, UConn Extension Amy Harder, Ph.D., Associate Dean for Extension, UConn Extension
9:00 – 10:00 a.m.	Bee The Future Grai St. Clair Rice, Bee Joy An introduction to the super-organism of a Honey bee colony and elements of beekeeping practice, along with garden design concepts to support these pollinators.
10:00 – 11:00 a.m.	Plants for Instant Pollinator Habitat Nancy DuBrule-Clemente, Founder, Natureworks Garden Center Discussion of annual and herbaceous perennial plants for fast gardens that pack a big pollinator punch.
11:00 – 11:15 a.m.	Break
11:15 – 12:15 a.m.	How to Collect and Sow Native Plant Seeds Sarah Michehl, Community Ecologist, The Land Conservancy of McHenry County Learn basic seed identification, collection methods and timelines, and tips for direct- sowing in the garden.
12:15– 1:15p.m.	Lunch
1:15 – 2:15 p.m.	Monarch Butterfly Biology, Ecology, and Conservation Needs Kelsey Fisher, Ph.D., Connecticut Agricultural Experiment Station Learn about how knowledge of biology is critical for building a robust conservation strategy.
2:15 – 2:30	Break
2:30 – 3:30 p.m.	All Decked Out: Great New Native Cultivars Mark Brand, Ph.D., Professor, University of Connecticut Discussion of new native shrub and tree cultivars for pollinators or sustainable landscapes.
3:30 p.m.	Pesticide Recertification and Adjournment – Safe Travels!
Pesticide recertification credits - 5 credits (PA, 1A, 3A, 3B, 3D, 6, 7F)	

This program is brought to you by Vickie Wallace and Alyssa Siegel-Miles, Dept. of Extension, and Jessica Lubell-Brand and Mark Brand, Dept. of Plant Science and Landscape Architecture.