

CAES FALL 2020 SEMINAR SERIES

Updated 11/24/2020, 9:39 a.m.

PLEASE NOTE:

This is the schedule for the CAES Fall 2020 Seminar Series. All seminars will begin at 12:00 noon - 1:00 p.m.

The seminars will be available via MS Teams Live by clicking on the link on the schedule. You can either run on a web browser or download MS Teams.

There will be a question-and-answer section in the upper right corner of the screen for typing questions throughout the presentation.

<u>DATE</u>	<u>SPEAKER AND TITLE</u>	<u>DEPT.</u>	<u>LINK</u>
Wed., August 19, 2020, 12:00 p.m. -1:00 p.m.	Dr. Jill Wegrzyn, University of Connecticut, "Integrating Beyond Genomics: Cyberinfrastructure for Forest Health and Productivity"	PPE	https://teams.microsoft.com/l/meetup-join/19%3ameeting_YWY0OWEwNjUtZjkNi00Njg0LWJlNjctZDM0NDk5OWUxMGMw%40thread.v2/0?context=%7b%22Tid%22%3a%22118b7cfa-a3dd-48b9-b026-31ff69bb738b%22%2c%22Oid%22%3a%22dcf5bf1e-408b-49d3-ba91-a425f250c86a%22%2c%22IsBroadcastMeeting%22%3a%22true%7d
Wed., September 2, 2020, 12:00 p.m. -1:00 p.m.	Dr. Doug Brackney, Dept. of Environmental Sciences, CAES, "Optimizing Community Scale Surveillance Efforts for SARS CoV-2"	ES	https://teams.microsoft.com/l/meetup-join/19%3ameeting_NzMyNzAwOTAtZjg4MS00TBmLWJmZTItZWVjODQ0MTUxODlk%40thread.v2/0?context=%7b%22Tid%22%3a%22118b7cfa-a3dd-48b9-b026-31ff69bb738b%22%2c%22Oid%22%3a%22dcf5bf1e-408b-49d3-ba91-a425f250c86a%22%2c%22IsBroadcastMeeting%22%3a%22true%7d
Wed., September 16, 2020, 12:00 p.m. -1:00 p.m.	Dr. Ed Furlong, U.S. Geological Survey, Denver, CO, "Still Haven't Found What You're Looking For? Integrated Interdisciplinary Analyses May Be the Solution"	AC	https://teams.microsoft.com/l/meetup-join/19%3ameeting_MjEyZTMwOTAtMmI0Ni00YzI3LTkxOTAtYTM1ZmJlNTFiNDIh%40thread.v2/0?context=%7b%22Tid%22%3a%22118b7cfa-a3dd-48b9-b026-31ff69bb738b%22%2c%22Oid%22%3a%22dcf5bf1e-408b-49d3-ba91-a425f250c86a%22%2c%22IsBroadcastMeeting%22%3a%22true%7d
Wed., September 30, 2020, 12:00 p.m. -1:00 p.m.	Dr. Susanna Kerio, Dept. of Forestry and Horticulture, CAES, "Candidate Disease Resistance Genes for <i>Populus trichocarpa</i> Revealed by Genome-wide Association Mapping and Transcriptome Analysis"	FH	https://teams.microsoft.com/l/meetup-join/19%3ameeting_N2NmZmQzYWEtMGVlZC00NWY4LTlhOWMtZDI2ZDMzMWVlNmZk%40thread.v2/0?context=%7b%22Tid%22%3a%22118b7cfa-a3dd-48b9-b026-31ff69bb738b%22%2c%22Oid%22%3a%22dcf5bf1e-408b-49d3-ba91-a425f250c86a%22%2c%22IsBroadcastMeeting%22%3a%22true%7d
Wed., October 14, 2020, 12:00 p.m. -1:00 p.m.	Dr. Anna Hagstrom, CT Department of Energy and Environmental Protection "PFAS Management in Connecticut and Beyond".	ES	https://teams.microsoft.com/l/meetup-join/19%3ameeting_NjMyYmI3ZjAtMGY4OS00YzE5LThkZDEtNmM1YmVhZmRmMGFm%40thread.v2/0?context=%7b%22Tid%22%3a%22118b7cfa-a3dd-48b9-b026-31ff69bb738b%22%2c%22Oid%22%3a%22dcf5bf1e-408b-49d3-ba91-a425f250c86a%22%2c%22IsBroadcastMeeting%22%3a%22true%7d

Wed., October 21, 2020, 12:00 p.m. -1:00 p.m.	Mary Ellen Lemay, "Pollinator Pathways and The Green Corridor: Improving Biodiversity on Protected Land in Our Own Yards!"	ENT	https://teams.microsoft.com/l/meetup-join/19%3ameeting_NzQ0NwY4MDU0NTcxYy00MwI1LTkyNjktMzBiZThhZmlwZjM2%40thead.v2/0?context=%7b%22Tid%22%3a%22118b7cfa-a3dd-48b9-b026-31ff69bb738b%22%2c%22Oid%22%3a%22dcf5bf1e-408b-49d3-ba91-a425f250c86a%22%2c%22IsBroadcastMeeting%22%3a%22true%7d
Wed., October 28, 2020, 12:00 p.m. -1:00 p.m.	Dr. Elisha Allan, "Discovery of a New Diaporthe Pathogen Affecting Hops in Connecticut"	VL	https://teams.microsoft.com/l/meetup-join/19%3ameeting_Zjc1YijjNDQ0ZTNhZS00YmE5LWFhNzktZjA4ZDZlMGZlOWVj%40thread.v2/0?context=%7b%22Tid%22%3a%22118b7cfa-a3dd-48b9-b026-31ff69bb738b%22%2c%22Oid%22%3a%22dcf5bf1e-408b-49d3-ba91-a425f250c86a%22%2c%22IsBroadcastMeeting%22%3a%22true%7d
Tues., November 10, 2020, 12:00 p.m. -1:00 p.m.	Dr. Scott Williams, Dept. of Forestry and Horticulture, CAES, "Suppression of Vector Tick Populations in a Suburban Landscape Through Integrated Use of Host-targeted and Non-host Targeted Tick Control Measures"	FH	https://teams.microsoft.com/l/meetup-join/19%3ameeting_YmFiNDcyMjMtY2NlZC00ODY1LTk3OGMtMGJkZTE3YjYzZDkw%40thead.v2/0?context=%7b%22Tid%22%3a%22118b7cfa-a3dd-48b9-b026-31ff69bb738b%22%2c%22Oid%22%3a%22dcf5bf1e-408b-49d3-ba91-a425f250c86a%22%2c%22IsBroadcastMeeting%22%3a%22true%7d
Wed., November 18, 2020, 12:00 p.m. -1:00 p.m.	Dr. Megan Linske, Dept. of Entomology, CAES, "Researching the Impacts of a Warming Climate on Survival and Range Expansion of the Pathogen Vectors Ixodes scapularis and Amblyomma americanum"	ENT	https://teams.microsoft.com/l/meetup-join/19%3ameeting_Zjg3MGY4YzEtZGE4ZC00NjdjLTkwZDUtOGJhMjk4YjFiNTgz%40thead.v2/0?context=%7b%22Tid%22%3a%22118b7cfa-a3dd-48b9-b026-31ff69bb738b%22%2c%22Oid%22%3a%22dcf5bf1e-408b-49d3-ba91-a425f250c86a%22%2c%22IsBroadcastMeeting%22%3a%22true%7d
Wed., December 2, 2020, 12:00 p.m. -1:00 p.m.	Dr. Washington da Silva, Dept. of Plant Pathology and Ecology, CAES, "Survey for grapevine viruses in Connecticut"	PPE	https://teams.microsoft.com/l/meetup-join/19%3ameeting_NDU5ZjZlMjMtMWE5Mi00MzI4LWEyZlItMDdiNGE4MTMwOGUw%40thead.v2/0?context=%7b%22Tid%22%3a%22118b7cfa-a3dd-48b9-b026-31ff69bb738b%22%2c%22Oid%22%3a%22dcf5bf1e-408b-49d3-ba91-a425f250c86a%22%2c%22IsBroadcastMeeting%22%3a%22true%7d
Wed December 9, 2020, 12:00 p.m. -1:00 p.m.	Dr. Jatinder Aulakh, Valley Laboratory, CAES, "Evolution and Mechanisms of Herbicide Resistance in Weeds: A Palmer Amaranth Case Study"	VL	https://teams.microsoft.com/l/meetup-join/19%3ameeting_NWY5YzhjMTYtYWZkYy00MzkwLWlZlWlMjkwMjBiNDRhMGU2%40thead.v2/0?context=%7b%22Tid%22%3a%22118b7cfa-a3dd-48b9-b026-31ff69bb738b%22%2c%22Oid%22%3a%22dcf5bf1e-408b-49d3-ba91-a425f250c86a%22%2c%22IsBroadcastMeeting%22%3a%22true%7d
Wed., December 16, 2020, 12:00 p.m. -1:00 p.m.	Dr. Christian Dimkpa, Dept. of Analytical Chemistry, CAES, "Micronutrients, The Underestimated Fertilizer-Agrochemicals for Improving Crop Productivity and Quality: From Conventional to Nano-scale"	AC	https://teams.microsoft.com/l/meetup-join/19%3ameeting_MGNiMDI4YjAtOWFiNy00ZjkwLTk3N2EtYjliOTk5ZGVkYTNm%40thead.v2/0?context=%7b%22Tid%22%3a%22118b7cfa-a3dd-48b9-b026-31ff69bb738b%22%2c%22Oid%22%3a%22dcf5bf1e-408b-49d3-ba91-a425f250c86a%22%2c%22IsBroadcastMeeting%22%3a%22true%7d