



Small Fruit and Vegetable Meeting in Virtual Format

Tuesday, August 18, 2020

2.0 DPR and 3.0 CCA CE Units have been requested

- 08:30 Introduction
- 08:40 Host resistance of commonly grown strawberry cultivars to powdery mildew
Michael Palmer, Graduate Student and Gerald Holmes, Director, Cal Poly Strawberry Center, San Luis Obispo
- 09:00 Strawberry diagnostic updates from the Cal Poly Strawberry Center
Shashika Hewavitharana, Assistant Professor, Cal Poly, San Luis Obispo
- 09:20 Evaluating chemical and non-chemical control options for gray mold in strawberry
Surendra Dara, Entomology and Biologicals Advisor, UCCE, San Luis Obispo
- 09:40 Spotting spider mites in strawberry with remote sensing
Elvira de Lange, Formerly at UC Davis, The Netherlands
- 10:00 Break
- 10:10 Strawberry harvest-support technology development at UC Davis
Stavros Vougioukas, Associate Professor, UC Davis, Davis
- 10:30 Remote sensing for nitrogen management in grapes
Alireza Pourreza, CE Specialist, UCANR, Davis
- 10:50 Using real-time inversion data for guiding frost and spray decisions in grapes
Mark Battany, Water Management and Biometeorology Advisor, UCCE, San Luis Obispo
- 11:10 Preparing for the invasion of the spotted lanternfly
Surendra Dara, Entomology and Biologicals Advisor, UCCE, San Luis Obispo
- 11:30 Update on pest management for vegetables on the Central Coast
Alejandro Del-Pozo, Area IPM Advisor-Entomology, UCCE, Salinas
- 12:00 Survey

Please register online at <http://ucanr.edu/2020smallfruitveggimeeting> by August 14, 2020 or call our office at 805-781-5940 if you need additional information.