Day 2: Wednesday, February 26th
Tree Fruit
Morning Sessions:
9:05am — Grower Panel: Where Do We Go From Here? 
Panelists to be announced
9:35am — Varieties and the Changing Marketplace for Apples 
Matt Wells, USA
10:05am — View from the Sales Desk 
Dan Albinder, Hudson River Fruit Distributors; Brett Baker, United Apple Sales; Matt Wells, NY Apple Sales
10:35am — Results of New York Variety Surveys 
Michael Basedow, CCE ENYCHP
11:00am — Postharvest and Food Safety 
Jim McCreight, CCE Orange County; Elisabeth Hodgdon, CCE ENYCHP
Afternoon Sessions:
1:30pm — New York Apple Association 
2:00pm — Reviewing the Harvest Schedule in Eastern NY: Where do the New Varieties Fit In? 
Terence Robinson, Cornell University
Day 2: Wednesday, February 26th
Vegetables
Morning Sessions:
9:20am — A Year in Review - Diseases from 2019 and What to Expect in 2020 
Dr. Chris Smart, Cornell University
9:50am — Managing Bindweed and Other Perennial Weeds 
Dr. Lynn Sosnoskie, Cornell University
10:20am — Lessons Learned about Agritourism — Our Experiences Over the Years 
Tim Stanton, Feura Farm; Melissa Subjeck, Hodgson Russ Attorneys; Mike and Megan Swartz, Swartz Dairy and Produce
11:20am — Cabbage Maggot and Flea Beetle Control in Crucifer Crops — Try a Different Approach 
Faruque Zaman, PhD, Cornell University
Afternoon Sessions:
1:15pm — Labor Management According to the New NYS Minimum Wage Regulations 
Elizabeth Higgins, CCE ENYCHP
1:45pm — Swede Midge Keeps Marching On 
Elisabeth Hodgdon, CCE ENYCHP
2:15pm — Review of Invasives: What to be on the Lookout For! 
Chris Logue, NYS Dept. of Ag & Markets
2:45pm — Grower Panel: Fall Ornamentals, Variety and Growing 
John Hand, Hand Melon Farm; Tim Stanton, Feura Farm; TBD
3:15pm — Using UV Light for Vegetables Disease Control - The Theory and Grower Experience 
Ziggy Majumdar, Rensselaer Polytechnic Institute; Larry Eckhardt, Kinderhook Creek Farm
3:45pm — Food Safety Modernization Act — On-Farm Readiness Reviews and What We’ve Learned So Far 
Nathaniel Larkey, CCE Orange County; Elisabeth Hodgdon, CCE ENYCHP
Day 2: Wednesday, February 26th
Hemp
1:10pm — Successfully Harvesting Hemp: Equipment Possibilities 
Corbett Hefner, Formation Ag
1:30pm — Production Costs and Budgeting for Hemp 
John Hancher, CCE NWNY
1:50pm — Variety and Disease Update 
Dr. Chris Smart, Cornell University
2:20pm — Weed Management in Hemp 
Dr. Lynn Sosnoskie, Cornell University
3:10pm — Pesticide Applications for Hemp Pesticide Basics 
Jeanine Broughe, NYSDEC
3:30pm — Update on Industrial Hemp Permitting in New York 
Chris Logue, NYS Dept. of Ag & Markets
3:50pm — Considerations in Greenhouse Production of Hemp: From Cuttings to Flowers 
Neil Mattson, Cornell University
4:20pm — Notes from the Field, 2019 - Panel Discussion 
Maire Ullrich, CCE Orange County/CCE ENYCHP
4:40pm — Hemp - Wild West 
Maire Ullrich, CCE Orange County/CCE ENYCHP

2.00 DEC Credits Available
Pre-registration and payment is mandatory for this training.
Day 1: Tuesday, February 25th

**Tree Fruit**

**Morning Sessions:**
9:00am—From Farm to Research and Back: Solutions for Fire Blight, Apple Scab and Marssonina Leaf and Fruit Blotch
Dr. Srdjan Acimovic, Cornell University
9:30am—Tree Fruit Insect Pest Management Updates
Peter Jentsch, Cornell University
10:00am—Managing Fire Blight by Choosing Decreased Host Susceptibility Levels and Rootstock Traits
Dr. Awais Khan, Cornell University
10:30am—Automation & Innovation in Apple Packing
Danijel Lolic, Rice Fruit Company
11:00am—Passive Bitter Pit Prediction and Hazel Netting Trial Updates from Northern New York
Michael Basedow, CCE ENYCHP
11:15am—Pre-Season Bitter Pit Prediction in NYS
Daniel Donahue, CCE ENYCHP

**Afternoon Sessions:**
1:30pm—Updates on Research and Products for Managing Disease of Apple
Dr. Kerik Cox, Cornell University
2:00pm—Spotted Wing Drosophila (SWD) in Cherry
Dr. Julie Carroll, NYSIPM
2:30pm—Recent Progress in Preventing Black Stem Borer Infestations
Dr. Art Agnello, Cornell University
3:00pm—Basics and Applications of Assessing Bacterial Viability: *Erwinia amylovora* Survival in Fire Blight Cankers and the Impact of Dormant Copper
Dr. Ricardo Santander, Cornell University
3:15pm—Apple Bitter Rot Disease Caused by Colletotrichum Species: From Identification to Control
Dr. Fatemah Khodadadi, Cornell University
3:30pm—The Influence of Drape Net on Fruit Quality of Six Apple Varieties Grown in the Hudson Valley
Dana Acimovic, Cornell University
3:45pm—Labor Management According to the New NYS Minimum Wage Regulations
Elizabeth Higgins, CCE ENYCHP

**Day 2 Registration:**
# attending x cost = $_____
Attendees: ____________________________
Cost to Attend*: $55

*FSMA/PSA Grower Training (Feb 25, 8am-5pm)*
Cost to Attend*: $55 *NYS Ag and Markets and the Northeast Center to Advance Food Safety are subsidizing this PSA training for in-state and out-of-state growers.

FSMA/PSA Registration:
# attending x cost = $_____
Attendees: ____________________________

**Walk-In Rates Per Attendee**
Attend only 1 day Attend 2 days
Enrolled $70 $125
Non-Enrolled $90 $165

*Hot Buffet Lunch is Included*

Day 1 Registration:
# attending x cost = $_____
Attendees: ____________________________

Make checks payable to CCE ENYCHP.
Mail this registration form, along with payment, to:
CCE ENYCHP c/o Chelsea Truehart
415 Lower Main Street
Hudson Falls, NY 12839

*Join us Tuesday Evening for our Conference Social in The Lodge*
Contact us at 518-746-2553 or enychp@cornell.edu with any questions.

Total Cost: $_____

**Small Fruit**

**Morning Sessions:**
9:00am—Using UV Light to Manage Plant Pathogens
Dr. David Gadouey, Cornell University
9:30am—Weed Management in Berry Crops
Dr. Lynn Sosnoskie, Cornell University
10:00am—Impacts of Growing Practices on Strawberry Fruit Quality in NYS
Anya Ostaluke, Cornell University
10:30am—Satisfaction in U-Pick Operations for Higher Sales—Insights from 2019 Survey
Dr. Miguel Gomez, Cornell University
11:00am—The Why’s and How’s of Exclusion Netting at Island Blueberries
Steve Vandevoord, Island Blueberries
11:30am—Biorational Fungicides for Berry Crops—How Effective Are They?
Dr. Kerik Cox, Cornell University
12:00pm—Managing Agricultural Pests in the Modern Era: Impacts of Continuing Invasions by Non-Native Pests
Dr. Dara Stockton, Cornell University

Day 1: Tuesday, February 25th

**Grapes**

1:35pm—The Potential of Arbucular Mycorrhizal Fungi to Improve Plant Growth and Nutrition
Dr. Justine Vanden Heuvel, Cornell University
2:00pm—What Happened When I Defoliated, Defruited, or Severely Reduced Bud Number in our Riesling Block at Cornell AgriTech
Dr. Tim Martinson, Cornell University
2:25pm—Canopy Management for Cold Hardy Grape Varieties
Dr. Tim Martinson, Cornell University
3:00pm—Agricultural Light Sensors for Grape Disease Management
Dr. Katie Gold, Cornell University
3:25pm—Grape Disease Management: 2019 Update and 2020 Outlook
Dr. Katie Gold, Cornell University
3:50pm—Supporting Vineyards with Daily Customized Reporting
Dr. Jim Meyers, CCE ENYCHP

Online registration also available at enych.cce.cornell.edu