

## 2021 Cornell NYS Tree Fruit Conference

**TUESDAY, FEBRUARY 2<sup>nd</sup> – THURSDAY, FEBRUARY 4**

TUESDAY AM	WEDNESDAY AM	THURSDAY AM
<p style="text-align: center;"><b>8:00 – 9:50 AM</b></p> <p>S1: Insect Management, Moderated by Janet van Zoeren  <u>1.75 DEC Credits available</u>- sign in 7:45 AM</p>	<p style="text-align: center;"><b>8:00 – 9:55 AM</b></p> <p>S5: Precision Thinning and the Pollen Tube Growth Model, Moderated by Craig Kahlke                      (No DEC Credits)</p>	<p style="text-align: center;"><b>8:00 – 9:50 AM</b></p> <p>S9: Adapting to Extreme Weather Events, Moderated by Mike Basedow                      (No DEC Credits)</p>
<p style="text-align: center;"><b>Break: 9:50- 10:10</b>  <i>(remain logged in for DEC credits)</i></p>	<p style="text-align: center;"><b>Break: 9:55- 10:15</b></p>	<p style="text-align: center;"><b>Break: 9:55- 10:15</b></p>
<p style="text-align: center;"><b>10:10 AM – 12:00 PM</b></p> <p>S2: Phytopathology, Moderated by Dan Donahue  <u>1.75 DEC Credits available</u>- remain logged in from previous session or sign in at 9:55 AM</p>	<p style="text-align: center;"><b>10:15 AM – 12:15 PM</b></p> <p>S6: Orchard Canopy Management for Maximizing Fruit Quality and Adoption of Computer Vision Technology, Moderated by Mario Miranda Sazo                      (No DEC Credits)</p>	<p style="text-align: center;"><b>10:15 AM – 12:15 PM</b></p> <p>S10: New Varieties and State Updates, Moderated by Craig Kahlke                      (No DEC Credits)</p>
<p style="text-align: center;"><b>Lunch Break, 12:00-1:05</b>  <i>(remain logged in for DEC credits)</i></p>	<p style="text-align: center;"><b>Lunch Break, 12:15-1:15</b></p>	<p style="text-align: center;"><b>Lunch Break, 12:15-1:15</b></p>
TUESDAY PM	WEDNESDAY PM	THURSDAY PM
<p style="text-align: center;"><b>1:10 – 3:00 PM</b></p> <p>S3: Weed Management, Moderated by Mike Basedow  <u>1.75 DEC Credits available</u>- remain logged in from previous session or sign in at 12:50 PM</p>	<p style="text-align: center;"><b>1:15 – 2:45 PM</b></p> <p>S7: Economics of Apple Production, Moderated by Mark Wiltberger                      (No DEC Credits)</p>	<p style="text-align: center;"><b>1:15 – 2:45 PM</b></p> <p>S11: Utilizing the Cornell Peel Sap Test and Passive Models for Improved Quality of Honeycrisp Fruit after Storage: What We Learned in 2020 -Moderated by Mario Miranda Sazo                      (No DEC Credits)</p>
<p style="text-align: center;"><b>Break: 3:00- 3:15</b></p>	<p style="text-align: center;"><b>Break: 2:45- 3:00</b></p>	<p style="text-align: center;"><b>Break: 2:45- 3:00</b></p>
<p style="text-align: center;"><b>3:15 – 5:00 PM</b></p> <p>S4: Fruit Quality and Post-Harvest Handling, Moderated by Craig Kahlke                      (No DEC Credits)</p>	<p style="text-align: center;"><b>3:00 – 4:45 PM</b></p> <p>S8: Impact of COVID-19 on the Fruit Industry, Moderated by Mark Wiltberger                      (No DEC Credits)</p>	<p style="text-align: center;"><b>3:15 – 4:45 PM</b></p> <p>S12: New findings on bitter pit prediction/mitigation, crop load management, rootstock choice, and water management, and the future of Cornell Honeycrisp research and extension activities in 2021 and beyond, Moderated by Mario Miranda Sazo                      (No DEC Credits)</p>