

Tree Fruit Schedule

Talk titles, speakers, times, and lunch stop only. Pesticide-credit descriptions removed.

Time	Stop / Location	Talk	Speaker
8:30 AM - 8:50 AM	RS Block 26 Stop 1	Irrigation with Microtensiometers	Alan Lakso
8:50 AM - 9:10 AM	RS Block 30 Stop 2	Rootstocks	Gennaro Fazio
9:10 AM - 9:30 AM		Evercrisp Browning	Yosef Al Shoffe
9:30 AM - 9:50 AM		Apple Breeding	Susan Brown
9:50 AM - 10:10 AM	RS Block 28 Stop 3	Honeycrisp and Bitter Pit	Lailiang Cheng
10:10 AM - 10:25 AM		Apogee for BP control	Terence Robinson
10:25 AM - 10:45 AM		Variable rate chemical thinning	Yu Jiang
10:45 AM - 11:05 AM		Scarf Skin and Russet of NY-1	Jason Londo
11:05 AM - 11:25 AM	RS Block 21 Stop 4	Rootstocks for Honeycrisp and bitter pit	Yosef Al Shoffe
11:25 AM - 11:40 AM	RS Block 20 Stop 5	Summer hedging in apples	Mario Miranda Sazo
11:40 AM - 12:00 PM	Lucey Stop 6	Robot ready orchard systems	Terence Robinson
12:00 PM - 12:20 PM		Rootstock cold hardiness	Jason Londo
12:20 PM - 2:00 PM	Registration Tent	Lunch and visit sponsors - Cornell and the Fruit Industry	NYS Commissioner of Ag Richard Ball
1:45 PM - 2:00 PM	Research South Entomology Stop 7	Tree Fruit IPM Monitoring Network	Anna Wallis
2:00 PM - 2:15 PM		Predicting Black Stem Borer Flight in Apple Orchards	Sandra Lizarraga and Monique Rivera
2:15 PM - 2:30 PM		Beyond Captan: Integrating biopesticides for sustainable apple production	Riley Harding, McKenzie Schessl, and Kerik Cox
2:30 PM - 2:45 PM		Comparing efficacy of three pesticides for managing San Jose scale in NY apple orchards	J. Choi and M.J. Rivera
2:45 PM - 3:00 PM		Woolly apple aphid alarm pheromone for IPM in orchards	Mason Chandler, Christophe Duplais, and Monique Rivera

3:00 PM - 3:15 PM		Seasonal Dynamics and Variety Preference of Woolly Apple Aphid	Carlos Andres Antolinez-Delgado
3:15 PM - 3:30 PM		Ambrosia Beetle Field Trial Using Stressed Apple Rootstocks	Timo Rohula
3:30 PM - 3:45 PM	RS Plant Pathology RS01 Stop 8	Validation of Bitter Rot Prediction Models in Apple	Scott Cosseboom, Srdjan Acimovic, M. Borba, and K.T. Quinn
3:45 PM - 4:00 PM	Research Center Stop 9	Powering the Future: Electrical Weeding and Autonomous Mowing in Perennial Cropping Systems	Lynn Sosnoskie
4:00 PM - 4:15 PM		Managing fungal diseases of apple with UV-C and fungicide programs without the use of captan and mancozeb.	Kerik Cox, McKenzie Schessl and Riley Harding
4:15 PM - 4:30 PM		Newest products for managing apple scab and powdery mildew.	Kerik Cox, McKenzie Schessl and Riley Harding
4:30 PM - 4:45 PM	Loomis 07 tart cherry plot Stop 10	Adult flight phenology and prospects for biological control of the invasive European Cherry Fruit Fly in New York along Lake Ontario.	S. Hesler, G. Loeb, and M. Rivera
4:45 PM - 5:00 PM	Loomis sweet cherry 09 block Stop 11	UFO high density sweet cherries	Terence Robinson
5:00 PM - 5:15 PM	Loomis Avas Kahn block Stop12	Apple root system dynamics in modern apple orchards	Jean Sabety
5:15 PM - 5:30 PM	Loomis Kenong Xu Block Stop 12	Genetics of apple	Kenong Xu

Visit our website for all upcoming events!

<https://lof.cce.cornell.edu/>

Cornell Cooperative Extension
Lake Ontario Fruit Program

