2019 NORTHWEST MICHIGAN ORCHARD & VINEYARD SHOW

Concurrent Tree Fruit Session

Grand Traverse Resort January 15-16

Costs: Pre-registration Fee: \$35/person for both days

Registration at the door: \$40/person for both days

Jan. 15th Fruit Industry Luncheon: TBD

Jan. 16th CMI Luncheon; Free to cherry growers (pre-register with CMI)

Educational sessions coordinated by:

Dr. Nikki Rothwell

Northwest Michigan Horticultural Research Center Coordinator & Extension Specialist

Emily Pochubay

Tree Fruit Integrated Pest Management Educator, MSU Extension

Dr. Duke Elsner

Small Fruit Educator, MSU Extension

Thomas Todaro

Viticulture Educator, MSU Extension

This meeting qualifies for MAEAP Phase I credit. Please visit the MAEAP vendor booth for more information.

TENTATIVE AGENDA

<u>Tuesday, January 15 – Concurrent Tree Fruit Session</u>

8:00	Registration Desk Opens
8:00 - 10:30	Coffee and Rolls
Moderator:	Emily Pochubay
8:30 – 9:00	Northwest Michigan Horticultural Research Foundation Annual Board Meeting This meeting is open to all growers.
9:00 – 9:05	Welcome and Overview Paul Hubbell, President, Grand Traverse Fruit Growers' Council
9:05 – 9:15	Michigan Agriculture Environmental Assurance Program Update Lauren Silver, MAEAP Technician for Grand Traverse and Antrim Counties

Parker Ameel, MAEAP Technician for Benzie and Leelanau Counties

9:15 – 9:35	Updated Tart Cherry Inventory Available through NRCS Web Soil Survey Jason Kimbrough, NRCS District Conservationist Martin J. Rosek, NRCS State Soil Scientist Matt Bromley, NRCS Soil Scientist
9:35 – 10:00	On Farm Produce Safety Readiness and Produce Safety Alliance Jordan Devries, Michigan Conservation Districts
10:00 – 10:25	The Latest News with the H2A Visa Program Eligio Larraga, Great Lakes Ag Labor Services
10:25 – 10:40	Our Experience with H2A and Beyond Heatherlyn Johnson Reamer, Johnson Farms
10:40 – 11:10	Vendor Break
11:10 – 11:35	An Update on Invasive and Emerging Pests in Tree Fruit Dr. Larry Gut, Dept. of Entomology, MSU
11:35 – 12:00	Cultural practices to minimize SWD populations in tart cherry Dr. Nikki Rothwell, MSU Extension and AgBioResearch
12:00 – 1:30	Fruit Industry Luncheon Featuring: Fruit Industry Trivia
1:30 – 2:00	Vendor Break
Moderator:	Emily Pochubay
Moderator: 2:00 – 2:25	Emily Pochubay Finding Solutions to Armillaria Root Rot Dr. Pratima Devkota, Dept. of Plant, Soil, and Microbial Sciences
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2:00 – 2:25	Finding Solutions to Armillaria Root Rot Dr. Pratima Devkota, Dept. of Plant, Soil, and Microbial Sciences A Cultural Approach to Extend the Life of Stone Fruit Orchards Threatened by Armillaria Root Rot
2:00 – 2:25 2:25 – 2:55	Finding Solutions to Armillaria Root Rot Dr. Pratima Devkota, Dept. of Plant, Soil, and Microbial Sciences A Cultural Approach to Extend the Life of Stone Fruit Orchards Threatened by Armillaria Root Rot Dr. Guido Schabel, Clemson University
2:00 - 2:25 2:25 - 2:55 2:55 - 3:30	Finding Solutions to Armillaria Root Rot Dr. Pratima Devkota, Dept. of Plant, Soil, and Microbial Sciences A Cultural Approach to Extend the Life of Stone Fruit Orchards Threatened by Armillaria Root Rot Dr. Guido Schabel, Clemson University Vendor Break How Enviroweather is Adapting to Increasing Regional Rainfall Variability
2:00 - 2:25 2:25 - 2:55 2:55 - 3:30 3:30 - 4:00	Finding Solutions to Armillaria Root Rot Dr. Pratima Devkota, Dept. of Plant, Soil, and Microbial Sciences A Cultural Approach to Extend the Life of Stone Fruit Orchards Threatened by Armillaria Root Rot Dr. Guido Schabel, Clemson University Vendor Break How Enviroweather is Adapting to Increasing Regional Rainfall Variability Dr. Jeff Andresen, Dept. of Geography, MSU Protecting Apple Trees from Black Stem Borer Using Trunk Injection Celeste Wheeler, Dept. of Entomology, MSU
2:00 - 2:25 2:25 - 2:55 2:55 - 3:30 3:30 - 4:00 4:00 - 4:30	Finding Solutions to Armillaria Root Rot Dr. Pratima Devkota, Dept. of Plant, Soil, and Microbial Sciences A Cultural Approach to Extend the Life of Stone Fruit Orchards Threatened by Armillaria Root Rot Dr. Guido Schabel, Clemson University Vendor Break How Enviroweather is Adapting to Increasing Regional Rainfall Variability Dr. Jeff Andresen, Dept. of Geography, MSU Protecting Apple Trees from Black Stem Borer Using Trunk Injection Celeste Wheeler, Dept. of Entomology, MSU Dr. John Wise, Dept. of Entomology, MSU Tart Cherry Horticulture Research Update: Over the Row Harvest, Ethephon Treatment of Flowers and Fruitlets and Spring Bud Development

Wednesday, January 16 - Concurrent Tree Fruit Session

8:00	Coffee and Rolls
Moderator:	Phil Korson
9:00 – 9:20	National Cherry Festival Report to the Cherry Industry Susan Olsen
9:20 – 9:40	Sweet Cherry Promotion Plans for 2018/19 Lynn Volbrecht
9:40 – 10:10	National Promotion Program Results for 2017/18 Carolyn Westcomb
10:10 – 10:40	Vendor Break
10:40 – 11:10	National Promotion Program Plans for 2018/19 Carolyn Westcomb
11:10 – 11:30	Export Marketing Plan results and plans for next year Julie Gordon
11:30 – 12:00	Year End Report to the Cherry Industry Phil Korson
12:00 – 1:30	Cherry Industry Luncheon National Cherry Festival and Industry Awards Featuring Keynote Speaker: Staying competitive in a Global Market Dan Wyant
1:30 – 2:00	Vendor Break
Moderator:	Nikki Rothwell
2:00 – 2:15	Michigan Tree Fruit Commission Update Jim Nugent, MTFC Chair
2:15 – 2:35	CIAB Update Mollie Woods, CIAB Executive Director
2:35 – 3:05	Cherry Disease Update Dr. George Sundin, Dept. of Plant, Soil, and Microbial Sciences
3:05 – 3:30	Tart Cherry Production Model and Price Elasticity Dan Ochs, MSU Extension Dr. Roy Black, Department of Agricultural, Food, and Resource Economics
3:30 – 3:55	Exploring the Economics of Growing Tart Cherries and High Density Apples in Northwest Michigan Dan Ochs, MSU Extension
3:55 – 4:25	Could Fresh Market Apples Play a Bigger Role in the Future of Northwest Michigan Fruit Production?

Phil Schwallier, M	SU Extension
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4:25 – 4:50	Maximizing the Economics of Fresh Market and Processed Sweet Cherries: Experiences from Our Farm Isaiah Wunsch, Wunsch Farms
4:50	Fill Out Pesticide Recertification Credits Certified Crop Advisor Credits