Intensive Fire Blight Fruit School



Northwest Michigan Horticultural Research Center - June 17, 2019

Dietary restrictions:		
Phone:Email:Email:		
Name:		
Please print clearly:		
Attn: Jenn Zelinski 6686 S. Center Hwy. Traverse City, MI 49684 Make check payable to MICHIGAN STATE UNIVERSITY		MSU EXTENSION AgBio Research
NW MI Horticultural Research Center	4:05 PM	Reception with speakers
To register by phone , call Jenn Zelinski at 231-946-1510 to pay with a credit card. To register by mail , please mail completed registration form and check to:	3:35 PM	Novel ideas for fire blight management and estimated timelines to availability George Sundin, Michigan State University
REGISTRATION IS \$20/PERSON AND INCLUDES LUNCH:		Shifts in antibiotic sensitivity in <i>Erwinia amylovora</i> and evaluation of new antimicrobials for managing fire blight in California Jim Adaskaveg, University of California, Riverside
and registration is offered on a first come- first serve basis. This meeting has been generously sponsored by the Michigan Apple Committee, Michigan Tree Fruit Commission, and the Michigan State Horticultural Society as well as by companies including AgroSource, Arysta, BASF, Certis, Gowan, NuFarm, Plant Food Systems, and Westbridge. Lunch (included) and a post-meeting social will provide attendees the opportunity to interact with speakers, researchers, and industry representatives. This meeting is a terrific opportunity for Michigan apple growers to hear cutting edge research about this key disease. We hope to see a full room for this event!	2:15 PM 2:45 PM	Identifying elite sources of fire blight resistance and associated loci in apple for use in breeding Sarah Kostick, Washington State University Break
	1:45 PM	Fire blight resistance breeding Andreas Peil, Julius Kuhn Institute, Dresden, Germany
	1:15 PM	<i>Malus</i> species: Valuable genetic resource for pest and disease resistance in apple Awais Khan, Cornell University
	11:45 PM 12:45 PM	fire blight Kerik Cox, Cornell University Lunch Industry representatives (5 minutes each for specific donors)
Center Hwy, Traverse City, MI. At this meeting, we will cover a comprehensive range of topics to better manage fire blight in apple orchards. Meeting attendance will be limited to 100 people,	10:45 AM 11:15 AM	Recent fire blight outbreaks and management ideas from Washington Tianna Dupont, Washington State University Alternative Apogee programs for the management of
Michigan State University Extension and AgBioResearch and the Northwest Michigan Horticultural Research Center (NWMHRC) will host a day-long, in-depth fruit school from 10AM - 5PM on June 17, 2019 at the NWMHRC, 6686 S.	<u>Agenda</u> 10:00 AM 10:15 AM	Welcome, George Sundin Blossom blight management overview, including strategies for using lime sulfur Ken Johnson, Oregon State University