



2016 NORTH COAST PEAR RESEARCH MEETING

Tuesday, February 9, 2016
Marymount California University – Lakeside
3700 Country Club Dr, Lucerne, CA 95458
(wheelchair accessible facility)

Sponsors: UC Cooperative Extension, California Pear Advisory Board (CPAB), Pear
Pest Management Research Fund (PPMRF),
Lake County Department of Agriculture

MEETING AGENDA

2.5 hours Calif. Department of Pesticide Regulation CE credit received

- 8:00 Registration/coffee/continental breakfast
- 8:30 Welcome/announcements
Rachel Elkins, UCCE Lake and Mendocino Counties
- 8:40 Phenology and distribution of brown marmorated stink bugs
Evaluation of new pear varieties
Chuck Ingels, UCCE Sacramento County
- 9:20 Climate change and its impact on predicting codling moth emergence
Active yeast improve selective insecticides for codling moth in pear
Alan Knight, USDA-ARS, Wapato WA
- 10:00 BREAK
- 10:20 Evaluation of new bactericides to control fire blight
Jim Adaskeveg, Dept. of Plant Pathology and Microbiology, UC Riverside
- 10:40 Evaluation of components of a fire blight IPM program
2016 pear scab trial results
Rachel Elkins
- 11:00 *Discussion:* Planning for the 2016 fire blight season
- 11:20 Development of marker-assisted breeding technologies for pear improvement
Sara Montanari, Dept. of Plant Sciences, UC Davis
- 11:40 Rootstocks and orchard systems for European pears
Rachel Elkins
- NOON ADJOURN and LUNCH (sponsored by CPAB)

