

## Idaho Potato Conference

### Wednesday, January 20, 2016 – \*Highlighted workshops provide 1 credit pesticide applicator recertification

Room	8:00 – 9:00 am	9:15 – 10:15 am	10:45am – 12:15pm	1:30 – 2:30 pm	2:45 – 3:45 pm	4:15 – 5:15 pm
Theater	<b>Disease Management (Foliar)*</b> Gevens, Kinzer, Miller, Nolte, Wharton	<b>The importance of tracking late blight pathogen strain character</b> Amanda Gevens  <b>IPC: New Marketing Programs -</b> Frank Muir	<b>POD Website Launch – Amy Calabretta</b> <b>Washington DC Report from the National Potato Council</b> John Keeling <b>USPB: Laying the Foundation for Future Growth – Blair Richardson</b>	<b>Weed Management*</b> Hutchinson	<b>Disease Management (Tuber/soil borne diseases)*</b> Gevens, Kinzer, Miller, Nolte, Wharton	<b>Storage Management*</b> Gevens, Miller, Olsen, Wharton
South & Middle Fork	<b>Alternative Practices for PCN Control*</b> Brown, Dandurand, Wang, Zasada			<b>Zebra Chip</b> Wenninger, Jensen, Olsen, Rashed	<b>World-wide impact of PCN*</b> Blok, Pickup, Mimee, Mahoney, Searle	<b>Cover Crops*</b> Liang, Moreno
North Fork	<b>Potato Psyllid Monitoring and the PNW Pest Alert Network</b> Neufeld, Wenninger			<b>Irrigation management and other tools to avoid quality problems</b> Heinse, Liang, Neibling, Thornton	<b>Irrigation Technology</b> Heinse, Liang, Neibling	<b>e-Potato: A multidisciplinary and multimedia youth online program</b> Lanting, Raidl
Little Wood River	<b>Bruise Management</b> Olsen, Thornton			<b>Potatoes and Dairy Manure: Research and Recommendations - Moore</b>	<b>New Variety Management</b> Novy, Olsen, Stark, Waxman	<b>Beneficial Insects*</b> Wenninger, Rashed

### Thursday, January 21, 2016 – \*Highlighted workshops provide 1 credit pesticide applicator recertification

Room	8:30 – 9:30 am	9:45 – 10:45 am	11:15 – 12:15
Theater	<b>Yield and Quality Reducing Viruses*</b> Karasev, Olsen, Whitworth	<b>Quality Seed: Seed Certification, Seed, and Commercial Grower Perspectives*</b> Karasev, Neibaur, Peterson, Westra, Whitworth	<b>Late Blight Management*</b> Gevens, Kinzer, Miller, Wharton
South & Middle Fork	<b>Pesticide Spills – What Businesses and Organizations Need To Know*</b> Takatori	<b>How Potato Planter Performance Impacts Yield, Quality, and Profit: 30 Years of Lessons Learned - Seyedbagheri</b>	<b>Dynamics of Humic Substances and Their Impacts on Fertilizer/ Water-Use Efficiency and Soil Health in Potato Production</b> Seyedbagheri
North Fork	<b>Modern BRR Diagnostics – Wharton</b> <b>Unmanned Aircraft Systems and Hyperspectral Sensors to Assess Crop Health- Delparte, Fetters, Griffel</b>	<b>Potatoes and Dairy Manure: Environmental Implications - Moore</b> <b>Waters of the United States – Schuster</b>	<b>The Future is Your Friend – Farm Bill Update</b> Elke, Samson
Little Wood River	<b>Cost of Production 2015 – Eborn</b> <b>Farm Succession – Cather</b>	<b>Pesticides as Plant Medicines - Their Benefit in a Safe Food Supply* – Miller</b> <b>Vole Management* – Gunn</b>	<b>PVY Management and SCRI reporting*</b> Karasev, McIntosh, Olsen, WhitworthRh

#### Spanish Language Workshops

Day	8:00 – 9:00 am	9:15 – 10:15 am	10:45am – 12:15pm	1:30 – 2:30 pm	2:45 – 3:45 pm	4:15 – 5:15 pm
Wednesday						
Wood River	<b>PCN Eradication* - Cortina</b>	<b>Using Drone Technology to Prevent Misuse of Water and Chemicals* - Brower</b>	<b>Soil Fertility and Feeding the Potato Plant* – Findlay, Smith</b>	<b>BRR, Soft Rot and Other Disease Issues* - Ellis</b>	<b>Integrated Pest Management*</b> Moreno	<b>Potato Production Issues Review* – Jones, Smith</b>
Thursday						
Wood River		<b>Pesticide Safety WPS Training Part I* - Urias</b>		<b>Pesticide Safety WPS Training Part II* - Urias</b>		<b>Soil Fumigation* - Urias</b>