2026 Idaho Potato Conference - Pocatello, Idaho

Wednesday, January 21, 2026

Time - Room	Bengal Theater	North-Middle-South Fork Suite	Little Wood River	
8-8:15 AM	Introduction. James Woodhall			
8:15-9:05 AM	Effective in-season management techniques for the control of Colletotrichum coccodes in stored potatoes. Phillip Wharton Effect of seed, soil, and in-furrow fungicide on black dot symptom development on tubers. Jeff Miller	Potato weed workshop <i>Albert Adjesiwor, Pamela Hutchinson, Patrick Hatzenbuehler</i>	Seed potato certification and sampling - what do the numbers mean for Potato Virus Y? Kasia Duellman, Nora Olsen, Alan Westra	
9:15-10:05 AM	Digging into soil moisture sensors: grower-friendly tools for potato irrigation. <i>Emily Bedwell</i> Revisiting potato evapotranspiration: Findings from continuous flux measurements in a commercial production field. <i>Meetpal Kukal</i>	Potato disease and nematode diagnostic workshop. <i>James</i> <i>Woodhall, Pooria Ensafi</i>	Busting myths in pest management. Nora Olsen, Jeff Miller, Albert Adjesiwor, Alex Karasev, Erik Wenninger, Kasia Duellman	
10:30 AM-12:00 PM	Introduction to industry session. Kasia Duellman Potatoes USA. Richardson National Potato Council. Quarles Idaho Potato Commission. Higham Industry session Q&A			
12:00-1:00 PM	Lunch - Hosted Baked Potato Bar			
1:00-1:50 PM	Neonicotinoid alternatives – how we manage Potato virus Y in the future. <i>Russell Groves</i> From species composition to insecticide susceptibility: what we know about aphids in Idaho potatoes. <i>Marcelo Dimase</i>	Soil health workshop. Courtney Cosdon, Jemilla Chellappa, Katherine East	Soil-borne disease symposium: Introduction to soil-borne diseases. <i>James Woodhall, Phill Wharton</i>	
2:00-2:50 PM	How manure rate and timing affect potato yield, quality, and fertility Amber Moore Fertility. Mark Pavek	Water on the line: managing supply, power, and production in Idaho agriculture. <i>Emily Bedwell, Meetpal Kukal, Ian Crawford, Steve Keller</i>	Fungicides for seed and infurrow applications - selection, application, and fungicide resistance management. <i>Kasia Duellman, Phill Wharton, Jeff Miller</i>	
3:10-4:00 PM	Root-knot and potato cyst nematodes in Idaho: challenges, management, and research Updates. <i>Paige Hickman</i> Powdery scab and potato mop-top virus: an update from the Potato Virus Initiative. Alex Karasev	Busting myths in potato agronomy. Nora Olsen, Emily Bedwell, Mark Pavek, Mike Thornton, Gustavo Teixeira	Verticillium wilt and potato early die. <i>Phill Wharton</i> , <i>James Woodhall</i>	
4:10-5:00 PM	Potato market outlook for 2026. Patrick Hatzenbuehler From field to fork: predicting potato digestibility with AI and image processing. Fidele Abedi	Agronomy workshop. <i>Nora Olsen, Mike Thornton, Mark Pavek</i>	Powdery scab and PMTV. Phill Wharton, Kasia Duellman, Jeff Miller, James Woodhall, Alex Karasev, Jonathan Whitworth	

Thursday, January 22, 2026

ter	North-Middle-South Fork Suite	Little Wood River
dings from thre tavo Teixeira degree days to est developmen ems. Jemila	Decision support tools, biopesticides, and beneficials Russell Groves Frik	What is the promise of biopesticides for potato disease management? Kasia Duellman, Phill Wharton, Jeff Miller
s to potato yield, ssure. <i>Amber</i>	PVY workshop. Alex Karasev, Jonathan Whitworth	Pest monitoring. Albert Adjesiwor, Erik Wenninger, Kasia Duellman, James Woodhall, Desiree Wickwar
et. Nora Olsen		
and the efficacy cides. <i>Albert</i>		Protecting Idaho's potatoes from nematodes: what do you need to know? Louise-Marie Dandurand, Paige Hickman
ot in the face of a Duellman and	Storage workshop: demystifying the psychrometric chart- temperature, humidity, and refrigeration. <i>Nora Olsen, Gustavo Teixeira</i>	
ction? <i>Industry</i>	NAPSO Session: Introduction. Addie Waxman . AIM act and potato storage. Ben Ingalls	ISDA chemigation training. Tony Noe
and conference		

*Schedule subject to change