## Wednesday, November 7

Session 1	Introduction and key note talk	Kelly Luff and James Woodhall
1pm	Keynote: Been there, done that with weeds	Don Morishita
Session 2	Emerging and re-emerging pests and diseases	Chair: Arash Rashed
1.30	Lima bean strain of <i>Bean common mosaic virus</i> –	Alex Karasev/ student
1.30	a new threat for common bean?	Alex Kalasevy student
1.50	2018 Invasive insect pest surveys carried out by ISDA	Paul Castrovillo
2.10	Update on potato psyllid and Lso monitoring in Idaho	Erik Wenninger
2.30	New strain of <i>Grapevine leafroll-associated virus-</i> <i>3</i> found in Idaho grapevines	Alex Karasev/ student
2.50	Break	
3.10	Panel discussion: Emerging and re-emerging	Panel: Jeff Miller, Paul
	pests and pathogens in Idaho	Castrovillo, Alex Karasev, Erik
		Wenninger, James Woodhall (moderator)
3.40	Business meeting	
Session 3	Pest and pathogen biology I	Chair: Mike Thornton
3.50	Integrated pest management for wireworm control in cereals	Atoosa Nikoukar
4.10	Preliminary quinoa herbicide tolerance research results	Pamela Hutchinson
4.30	<i>'Candidatus</i> Liberibacter solanacearum' infection negatively impacts the photosynthetic rate of the potato host and respiration rate of its vector, Bactericera cockerelli	Karin Cruzado
4.50	BYDV update	Arash Rashed
5.10	Adjourn	

Thursday, November 8

Session 4	Managing pests, diseases and weeds	Chair: Erik Wenninger
8am	Management of pink root in onions	Mike Thornton
8.20	Effect of phosphorous acid fungicide timing on	Trent Taysom
	potato foliage for pink rot control	
8.40	Foliar insecticides for the management of curly	Carl Strausbaugh
	top in sugar beet	
9	The latest on weed management in potatoes	Pamela Hutchinson
9.20	Utilizing barn owls' boxes to help manage Idaho	Jason Thomas
	vole populations	
9.40	Performance of biological products in managing	Jeff Miller
	potato diseases.	
10	Break	
Session 5	Pests and pathogen biology II	Chair: tbc
10.20	Novel recombinants of Potato virus Y in potato	Alex Karasev
10.40	Modeling the impact of the pale cyst nematode	Jean Bertrand Contina
	Globodera pallida on potato growth using the	
	DSSAT simulation models	
11am	PMTV and TRV – similar symptoms, two very	Jonathan Whitworth
	different virus diseases	
11.20	Diagnosing and characterizing Phytophthora	Sandesh Dangi
	<i>infestans</i> in the field	
11.40	Impediments to control: how PCN defends itself	Solo Nejra
	against resistant plants	
12.00	Close of meeting	