Wednesday, May 14

7:00am	Registration & Breakfast Fairmont Winnipeg, V	Vellington Ballroom	
8:20am	Shuttles to RRC Polytech Fairmont Winnipeg, I	Front Entrance	
9:00am	Opening Remarks RRC Polytech, 319 Elgin Ave Fred Meier, President & CEO, RRC Polytech Kunshi Ivy Chaske, Grandmother-in-Residence, RRC Polytech Sarah Watts-Rynard, CEO, Polytechnics Canada		
9:30am	Opening Keynote: Truth & Reconciliation: A Post-secondary Report Card Speaker: Dr. Niigaan Sinclair, Writer, Editor & Educator Moderator: Fred Meier, President & CEO, RRC Polytech		
10:30am	Networking Break		
	Concurrent Sessions A		
11:15am	SAIT: Growing Canada's Hospitality Sector	Sheridan: Embracing Disruption in Design Education	
	RRC Polytech: Tour		
12:15pm	Networking Lunch & RRC Polytech Panel: Indigenous Strategy at Work		
	Concurrent Sessions B		
1:30pm	KPU: Finding Your Niche in a Crowded PSE Market	Seneca: Embedding Artificial Intelligence: A Polytechnic Approach	
	RRC Polytech: Tour		
	Concurrent Sessions C		
2:45pm	George Brown: Building Community at Toronto's Waterfront	Humber: Map the System & Systems Thinking: A Polytechnic Success Story	
	RRC Polytech: Tour		
3:45pm	Networking Break		
	Concurrent Sessions D		
4:15pm	BCIT: Powering BC's Workforce: EV Technician Training at BCIT's School of Transportation	Fanshawe: Transforming Learning & Workforce Development through Digital Innovation	
	RRC Polytech: Tour		
5:15pm	Evening Reception The Annex, 504 Main St		
7:15pm - 7:45pm	Shuttles to Hotel		

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Thursday, May 15

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7:00am	Breakfast Fairmont Winnipeg, Wellington Ballroom		
8:20am	Shuttles to RRC Polytech Fairmont Winnipeg, Front Entrance		
9:00am	Opening Remarks RRC Polytech, 319 Elgin Ave Fred Meier, President & CEO, RRC Polytech Sarah Watts-Rynard, CEO, Polytechnics Canada		
	Concurrent Sessions E		
9:30am	SaskPoly: Empowering Innovation: The Synergy of AI Programming & Applied Research	Conestoga: Bolstering the Skilled Trades	
	RRC Polytech: Tour		
	Concurrent Sessions F		
10:45am	NAIT: Driven by Industry, Built for Results	Algonquin: Harnessing Wearable Technology & Machine Learning to Support First Responders	
10:45am	NAIT: Driven by Industry, Built for Results RRC Polytech: Tour	& Machine Learning to Support First	
10:45am 11:45am		& Machine Learning to Support First	
	RRC Polytech: Tour	& Machine Learning to Support First Responders ing the Framework Right in a Global Context	
11:45am	RRC Polytech: Tour Networking Lunch Closing Keynote: Degrees, Skills & Careers: Gett Speaker: Ben Wildavsky, Author & Speaker	& Machine Learning to Support First Responders ing the Framework Right in a Global Context	

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