



Innovations in Apprenticeship: Does Technology Support Learning and Inclusion?

Delta Ottawa City Centre
October 26 & 27, 2017

Workshop Day 1 – October 26, 2017		
8:00am	Registration and Breakfast	
8:30am	Annual General Meeting of CAF-FCA Members	
9:00am	Welcome & Overview	
9:10am	Technology, Learning & Inclusion: CAF-FCA Research Summary	
10:00am	Networking Break	
10:20am	Workshops A & B – Key Takeaways from FIATT Pilot Sites	
	A: Creating Accessible Training for Indigenous Apprentices <ul style="list-style-type: none">• Red Deer College• Yukon College• Gezhtoojig Employment and Training	B: Online Learning: Engaging Apprentices and Instructors <ul style="list-style-type: none">• Nova Scotia Community College• Saskatchewan Polytechnic• Thompson Rivers University• New Brunswick Community College
12:30pm	Lunch & Exhibits	
1:30pm	Morning Session Recap	
2:00pm	Plenary Roundtable & Reports <ul style="list-style-type: none">• What were some key takeaways from this morning?• In your view, what are important lessons and considerations when it comes to implementing alternative technical training delivery initiatives?• What are the most impactful benefits and key challenges of alternate delivery on apprentice outcomes (i.e. learner engagement, progression, skills development)?• In thinking about the future of alternate delivery and flexible learning options, what recommendations would you make to policymakers?	
3:30pm	Day 1 Workshop Ends	
5:00pm	Networking Reception	



Innovations in Apprenticeship: Does Technology Support Learning and Inclusion?

Delta Ottawa City Centre
October 26 & 27, 2017

Workshop Day 2 – October 27, 2017	
8:00am	Breakfast
9:00am	Welcome & Overview
9:10am	A Changing Workplace: Industry Perspectives <ul style="list-style-type: none">• Eric Turpin, UA Local 71• Ben Lalonde, Orleans Auto• Dave Cameron, ArcelorMittal Dofasco
10:30am	Networking Break
10:50am	Workshops C & D – Factors affecting Today's Skilled Trades Workplace
	C: Creating the Workforce We Want <ul style="list-style-type: none">• Canadian Coalition of Women in Engineering, Science, Trades & Technology• Saskatchewan Building Trades Council• Ontario College of Trades D. Using Technology to Develop and Verify Skills <ul style="list-style-type: none">• Operating Engineers Training Institute of Ontario• Facilitating Access to Skilled Trades in BC• Canadian Apprenticeship Forum
12:30pm	Lunch & Exhibits
1:30pm	Insights on Work, Learning and Technology: Apprentice Panel
2:00pm	Plenary Roundtable & Reports <ul style="list-style-type: none">• What have been some of the key takeaways of the past two days?• How can the apprenticeship community work collaboratively:<ul style="list-style-type: none">• To better use or understand the impact of technology on the skilled trades?• To support diversity and inclusion in skilled trades workplaces?• What recommendations would you make to employers and/or policymakers with an interest in encouraging greater diversity in the skilled trades?• When thinking broadly about the demands and impact of today's changing workplace, are there ways to better support apprentices and employers?• Name three priority action items arising from discussions you've been part of over the last two days.
3:15pm	Key Takeaways & Action Items
3:30pm	Day 2 Workshop Ends