

Schedule as of October 21, 2018

Keynote 8:00-9:00	Fri 9:15-10:30	Fri 10:45-12:00	Fri 1:00-2:15	Fri 2:30-3:45	Breakfast AGM	Sat 9:30-10:30	Sat 10:45-11:45
Nancy Christensen - Cowboy Cook	NLPS Service Rig Training + EDCON Power Tongs / ASTEC Safety (NAT/TMT/HRH) - Mark Centazzo		Dominic Pedulla - Canadian Food Safety for your students. Online, Fast, Fun and affordable	Rick Regoto - Image Creations - Image Transfer Technologies		Image Creations - Sublimation Stephen Perron - 4 Electude elearning and Simulation for Transportation Technology:	
	Where Will They Grow? Green Jobs for Youth (NAT) - Jessica Kaknevicus	Nutrition Activities in Any Classroom (HRH) - Gabrielle Leonhardt		Esthetics Institute - Expanding your current services or looking for a career change		Community Partnerships / Build Day (CTF) - Lori Adamson	Gord Smith - Community Partnerships (CTF)
	Safety in Schools - Sarah Rooseboom		Skills Exploration Days: Design Thinking with Junior High Students - Randi Tajcnar	Skills Canada Alberta - The Future is NOW! - Randi Tajcnar		Getting Electrical Training into our High Schools (TMT) - Larry Cantelo	Terry Hurst - End Grain Box - Wood Turning Demo and Info session
			Teaching G-Code Programming for CNC. (Information) (MDC/TMT/CTF) - Mike VanLanduyt	Teaching G-Code Programming for CNC. (Cut Project) (MDC/TMT/CTF) - Mike VanLanduyt		Announcing 'Energy Revealed:' Energy Efficiency Education and Climate Action! (NAT) - Susan McKeague	Debbie Vance & Tanis Lambert (BIT) - What do youth want to know about money management?
	Len - Shop Sharpening Session (TMT)	Screensavers & Wallpaper (MDC/CTF) - Gina Troskot	Dive Deep into Design Thinking (BIT/MDC/CTF) - Lindsay Adrian			Len - COS Shear Sharpening session	Asra - Speaker - Delmar Professional Session
		Callysto: Free Interactive Resources to Build the Digital Workforce of Tomorrow (BIT/GEN) - Byron Chu	Save Fashion Studies!: Fresh Ideas in CTF (MDC/CTF) - Deanna Miller	Learning Clicks: Post Secondary and Career Planning (CTF) - Laura Stolte		Bob Poapst - A CTF collaborative model	Dorice de Champlain; ATA -Increasing Student Resilience

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	Lucas Pacentrilli Phidgets - An Authentic Learning tool for Computer Science	Mark Murray - CDX - CTS MEC, ASA, & HEA new revised for Moodle 2019	Mark Murray&Dirk Meyer - CDX eLearning - Moodle LMS: Quickstart Classroom to Online	Keith - Central Sewing Machines session HRH/MDC/TMT		Crystal Clark : ATA - Indigenous Alberta : The footsteps of our ancestors	Damien Matheson - My Blueprint to support career/life planning: a dynamic portfolio tool that allows students to create reflective, presentation-ready portfolios that they can create for each subject area, and CTS project. This session will explore how students can use myBlueprint's Portfolio and new Class Pass app to document and reflect on their vocational experiences
	Offsite - Andrew Glazebrook (prereg) all day - Woodturning Fundamentals \$30.00 charge - pre-reg						
	Balayage color class (HRH)	Esthetics sugar scrub EST (HRH)	Sheldon Sawchyn - Professional Platform make-up demonstration (HRH)			Gillian Gramlich - Fades and Shades Hands on COS session (HRH/COS)	

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			NLPS Trades in Motion - Mobile Welding Program (TMT) - Daryl Heffernen (prereg \$35 ea) 12 ppl limit				
	Mechanics teacher session	Mechanics teacher session				Junior High Woodshop C02 Car Project (TMT/CTF) - Darrel Bogdanek	Junior High Woodshop C02 Car Project (TMT/CTF) - Darrel Bogdanek
	Sewing with Knits - The Jogger! (MDC) - Erin Malec			Alisha Schick - MC College - Introduction to FAS Sketching Session			
	Teacher carpentry session						
	Jeff LeRouge - Pasta		Carmen Wasylynuik - Chocolate Mousse				