

CTEC 2018 Conference Program

<i>This is a tentative Schedule and is subject to change!</i>										
	Keynote 8:00-9:00	Fri 9:15-10:30	Fri 10:45-12:00	Lunch Keynote	Fri 1:00-2:15	Fri 2:30-3:45	Breakfast AGM	Sat 9:30-10:30	Sat 10:45-11:45	Keynote 12:15 - 1:00
Banquet Right (400)	Nancy Christenson - Yes, I really was a Cowboy Cook	This and That: Shop Tool Sharpening session	Central Sewing Machines - Scan and Cut Machines Demo/Use (HRH/MDC/TMT)	Amanda Oling: The Impact of One Decision	--	--	Breakfast AGM	Stephen Perron - 4 Electude eLearning and Simulation for Transportation Technology	--	Adam Luciuk - Task Design Insights Via the Mobile Escape Room Build Process - Hands On!! (BIT/MDC, TMT,CTF)
Banquet Left (400)		Mark Centazzo - NLPS Service Rig Training + EDCON Power Tongs / ASTEC Safety (NAT/TMT/HRH)			Dominic Pedulla - Canadian Food Safety for your students.	Rick Regoto, Image Creations - Image Transfer Technologies		Rick Regato, Image Creations - Sublimation Printing	Mark Murray & Dirk Meyer - Moodle LMS: Quickstart Classroom to Online	
Marseille (88)	--	Jessica Kaknevicus - Where Will They Grow? Green Jobs for Youth (NAT)	Sheri Tarrington, CPAWS - Discover Parks; Engaging Youth in Alberta's Wilderness (NAT)	--	Hunter Visser - Head start Pro - Mental Training Tools to Help Students Enhance Performance and Safety	Esthetics Institute - Expanding Your Current Services or Looking for a Career Change	--	Lori Adamson - Build Day (CTF)	Gord Smith - Community Partnerships (CTF)	--
Palmero (88)	--	Lisa Betterton - Ideas to Implementation: Dual Credit Stories and Pathways	Rozlynn Wick, NAIT - What We Wish We Would Have Known: Best Practices and Lessons Learned for Dual Credit Programs in Alberta	--	Randi Tajcna - Skills Exploration Days: Design Thinking with Junior High Students	Randi Tajcna, Skills Canada Alberta - The Future is NOW!	--	Larry Cantelo - Getting Electrical Training into our High Schools (TMT)	Paula Hatton - How Green Are Your Jeans? (MDC/HRH/CTF/NAT)	--
San Remo (30)	--	Bob Poapst - A CTF Collaborative Model	Gabrielle Leonhardt - Nutrition Activities in Any Classroom (HRH)	--	Mike VanLanduyt - Teaching G-Code Programming for CNC (How To) (MDC/TMT/CTF)	Mike VanLanduyt - Teaching G-Code Programming for CNC (Cut Project) (MDC/TMT/CTF)	--	Susan McKeague - Announcing 'Energy Revealed': Energy Efficiency Education and Climate Action! (NAT)	Debbie Vance & Tanis Lambert - What Do Youth Want To Know About Money Management? (BIT)	--
Savona (88)	--	Gina Troskot - Upcycle Rug Sewing Project - cut, connect, stretch, crochet! hands on! (MDC)	Gina Troskot - Screensavers & Wallpaper (MDC/CTF/BIT)	--	Lindsay Adrian - Dive Deep into Design Thinking (BIT/MDC/CTF)		--	This and That Sharpening: COS Shear/Blade Sharpening session	Debra McLennan - Pulses: Farm to Table for the Classroom (HRH CTF)	--
Sorrento (30)	--	Sarah Rooseboom - Safety in Schools	Byron Chu - Callysto: Free Interactive Resources to Build the Digital Workforce of Tomorrow (BIT/GEN)	--	Delmar College, Red Deer Campus - Programs and Hands On Eyebrows Tint and Shape - HRH	Laura Stolte - Learning Clicks: Post Secondary and Career Planning (CTF)	--	Mitchell Way - Why You Shouldn't Start a Robotics Team - A Practical Guide to Starting a Robotics Team (BIT, MDC, TMT)	Dorice de Champlain - Increasing Student Resilience	--
Boardroom (12)	--	Lucas Pacentrilli - Phidgets - An Authentic Learning Tool for Computer Science	Mark Murray - CDX new revised for Moodle 2019 (MEC, ASA, & HEA)	--	Bill Lomax / Dave McCann / Kelly Adams- Alberta Ed. CTF session - Career Education (CTF, CTS, Dual Credit, Off-campus Education)		--	Crystal Clark - Indigenous Alberta : The Footsteps of our Ancestors	Damien Matheson - MyBlueprint to Support Career/Life Planning	--
Room 202 (12)	--	--	--	--	--	--	--	--	--	--
		TMT	MDC	CTF	Keynote	NAT	BIT	General	HRH	

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		Off-site									
Off-site	--	Andrew Glazebrook - Get the dust off your lathe program! (TMT/MDC/NAT) \$30.00 pre-reg		--	--	--	--	--	--	--	
	--	Ecole Secondaire Notre Dame High School									--
Cosmetology Lab	--	Ainsley Remple - Balayage class (HRH)	Geraldine Johnstone - Esthetics: Coconut Sugar Scrub with Essential Oils	--	Sheldon Sawchyn - Professional Platform Cut and Colour on a Model (Demo) (HRH)	Mathew Bales - Make-up Demonstration: Contouring, Shadowing, Blending, Correct Brushes and Make-up Care (HRH)	--	Gillian Gramlich - Fades and Shades Hands-on COS session (HRH/COS)		--	
Mechanics / Welding	--	Martin Amyotte - Vehicle Maintenance for Beginners - Hands On Session	--	--	Daryl Heffernan, NLPS Trades in Motion - Mobile Welding Program (TMT) (prereg \$35 ea) 12 participants		--	Junior High Woodshop C02 Car Project (TMT/CTF) - Darrel Bogdanek	Junior High Woodshop C02 Car Project (TMT/CTF) - Darrel Bogdanek	--	
Fashion	--	--	--	--	Deanna Miller - Save Fashion Studies! Fresh Ideas in CTF (MDC/CTF)	Alisha Schick - MC College - Introduction to FAS Sketching	--	Erin Malec - Sewing with Knits - The Jogger! (MDC)		--	
Carpentry	--	Devon Mappin - Construction Alternative Foundations Hands-on (TMT)	--	--	--	--	--	--	Terry Hurst - End Grain Box - Wood Turning Demo and Info	--	
Foods	--	Jeff LeRouge - Foods Skills Development - The Art of Pasta Making! (HRH)		--	Carmen Wasyluik - Chocolate Mousse with Garnishes and Sauces (HRH)		--	Canola Oil Fondue?	--	--	
Design Lab	--	--	--	--	--	--	--	Janna Vandermeen - The Design Process is PBL! (MDC)	--	--	
		Red Deer College									
Red Deer College - pre-registration required for all tours and demos	--	3D Software Demo and Tour - 9:00 am - Peter Fiala - 913B - max 22 participants					--	--	--	--	--
	--	Costume Design Program Tour - 10:00 am - Donna Jopp - AC226 - 12 Participants					--	--	--	--	--
	--	MakerSpace Tour - 10:00 am - Blair Foster - 2923 (meeting room) - 20 participants					--	--	--	--	--
	--	Cooking Program Tour and Demo - 11:00 am - Garnett Schoettler - 1501 (outside Corner Stone) - 24 participants					--	--	--	--	--
	--	Carpentry Program Tour - 1:00 pm - Larry Berge, Gary Halvorson, Walter Loov, Dwayne Rausch - 2923 (meeting room) - 40 participants					--	--	--	--	--
	--	Mechanics Program Tour - 2:00 pm - David Pye - 2923 (meeting room) - 24 participants					--	--	--	--	--
	--	TBD - Dean Bye: Energy Lab / alternate energy					--	--	--	--	--
		TMT	MDC	CTF	Keynote	NAT	BIT	General	HRH		