



National Surveyors Conference 2024 Program

Theme: Adaptation: A Requirement in today's environment

Sub theme: WATER & FIRE: HOW DO THESE ELEMENTS AFFECT THE SURVEYING

PROFESSION

Tuesday, May 21, 2024

17:00 pm - 21:00 pm	Registration Desk Opens	
18:00 pm - 21:00 pm	Ice Breaker with Oyster Bar and Oyster shucking demonstration (Exhibits)	

Wednesday, May 22, 2024

7:30 am - 17:00 pm		Registration Desk Opens				
7:00am-8:30am	Con	Continental breakfast				
8:30am - 9:15am		Opening Cer	remonies: Welcome by ACLS President, PSC Chair & Openi	ng Prayer by Local Traditional Knowledge Keeper		
9:15am - 10:15am			Session 1	ACLS - Explaining common misconceptions associated w	ith Indigenous Lands	
10:15am - 10:30am		Health Break - (Exhibit and video streaming)				
10:30 am - 11:30pm	itors	Session 2	ACLS - Improving our communication skills to ensure there is a common understanding with our clients. DOUG DODGE, VERONICA MEISTER		Association of PEI Land	
11:30am - 12:30pm	Exhibi	Session 3	ACLS - Workshop: A surveyor's work (or role) to ensure I	ndigenous Clients needs are met. IN PERSON ONLY	Surveyors AGM	
12:30pm - 13:45pm	ш	Lunch	IRS: Keynote: Local Traditional Knowledge Keeper			
13:45 pm - 14:30 pm		Session 4	Surveying, Laying a Foundation for Governance – Honou	RABLE H. WADE MACLAUCHLAN		
14:30 pm - 14:45 pm		Grab and go	snack break (Exhibit and video streaming)			
15:00pm - 20:00 pm		National Sur	rveyors 2024 Golf tournament	Basket and Drum-making Workshop		





Thursday, May 23, 2024

7:30 am - 17:00 pm		Registration Desk Opens			
7:15 am - 8:30 am		Women in Surveying Breakfast panel discussion JILL BURRIDGE, VERONICA MEISTER, BAILEY SIMPSON Continental breakfast			
8:30am - 8:50am		Greetings from the Government of PEI - JILL BURRIDGE FINANCE MINISTER PRINCE EDWARD ISLAND			
8:50 am - 9:50 am		Session 1	ACLS - Impacts of boundaries as a result of natural disasters an evidence and reconstruction of boundaries) CRISTIN SCHLOSSBERG	· · · · · · · · · · · · · · · · · · ·	
9:50am - 10:15am		Health Break			
10:15am - 11:15am		Session 2	ACLS - Ron Robichaud (FACILITATOR) Prince Edward Island Coastal Hazards: Context, Tools, and Resources Andrew Clark, PhD. Avulsion on Interior Rivers, Chris de Haan	PSC: Reliable Data in Emergency Situations - Description: When fires or floods damage or engulf homes, property and infrastructure, access to reliable buried facility data can be imperative to mitigating further disaster."	
11:15 am – 12:15 pm		Session 3	ACLS Speed Learning Round Tables - IN PERSON ONLY Explanatory plans (PHILIPPE J. BREAU), First Nations Approvals (ROB PINKERTON), Field Notes/Field Work (IRWIN NATT) UNB On Degree (Dr. Robbie Kingdon/Marie Robidoux) Hydrography (Derrick Peyton), What constitutes CLS supervision? (Julia Melli Smith) Volunteering for the profession (Reid Egger) Digital Field Notes (Darren Patkau) Business Communication (Chris De PSC (BILL ROBERTON) Survey Reports (Mark Hatcher) Topographic Surveys (Aaron Shufletoski) Coastal Erosion (Dr. Andrew Clark)		
12:15 pm - 13:30 pm		Lunch with Keynote – Climate Change: We're Screwed, It's Our Fault, It's Going to Get Worse, and There's Nothing We Can Do About It! Dr. ADAM FENECH			
13:30 pm – 14:30 pm	ors	Session 4	PSC: Fire & Water on the Frontlines of Surveying with Panelists: IAN LEGAREE, DANIEL ROBERGE, NICHOLAS PARROTT	ACLS - Kiribati (a land of fire and water) airborne bathymetric lidar and MBES surveying DERRICK PEYTON IHO S-44 Standards Ed 6.1 Explained DAVID DODD	
14:30pm - 15:00 pm	Exhibitors	Break (Exhibit)			
15:00pm - 17:00pm	EX	ACLS Business meeting PSC Board Face-to-Face Meetings (Closed)			
19:00 pm - 23:00 pm	Pre	sidents' Gala [Dinner with awards and commissions. Entertainment by PEI Kit	chen Party Trio – by Cynthia MacLeod	

Friday May 24, 2024

7:30 am-9:00am	Continental breakfast	President's Forum Breakfast (closed)
9:00 am - 12:00 pm	ACLS Business Meeting	





	End of general conference	Lunch (not provided)		
12:00 pm – 13:30 pm	Joint ACLS and PSC Board Meeting (Closed)			
13:30 pm – 15:00 pm	ACLS Council Meeting (Closed)			