



2021 CCA Conference Preliminary Schedule

<https://CCA-ACC.org>

[Updated May 22nd, 2021]

Day 1 – May 25th		
Time (PM ADT)	Title	Presenter
12:00	Conference welcome, day schedule, thank sponsors	Ted MacKinnon
12:15	Day 1 Session 1: Anita Graser Keynote + Questions	Anita Graser
1:15	Break 10 mins	
	Day 1 Session 2: Cartographic design	
1:25	Lives in Motion: Mapping migration within Southern Ontario between 1861 and 1871	Byron Moldofsky
1:45	Exploring how culture and technology influence the colour trends in mapping	Jennifer Johnston
2:05	The Growth of Fantasy and Artistic Cartography	Stephanie Ingmire
2:25	Creating Shaded Relief With Skymodels	Morgan Hite
2:45	Break 10 mins	
	Day 1 Session 3: Indigenous people and places on maps	
2:55	A Survey and Critique of Historical Ethnographic Maps	Kenneth Favrholt
3:15	The challenge of meaningfully putting Indigenous People back onto maps of Canada	Chris Brackley
3:35	Navigating Theory in Toponymy: Approaching Indigenous Place Names in the Chilcotin Region of Canada	Shane Doddridge
3:55	Break 10 mins	
	Day 1 Session 4: Indigenous and Community mapping	
4:05	Mapping for Reconciliation with Students over Multiple Projects and Platforms	Stephanie Pyne
4:25	Community Consent & Control in Indigenous Mapping	Victor Temprano
4:45	Towards Co-Producing Web-Based Geospatial Technologies: A Proposal for Clyde River, Nunavut	Julia Conzon, Peter L. Pulsifer, Shari Fox
5:05	Open source content management as a basis for community-engaged web mapping and experiential learning	Glenn Brauen
5:25	End of day, details for next day	Ted MacKinnon



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Day 2 – May 26th		
Time (PM ADT)	Title	Presenter
12:00	Day schedule	Ted MacKinnon
12:05	Day 2 Session 1: Tim Webster Keynote + Questions	Tim Webster
1:05	Break 10 mins	
	Day 2 Session 2: LIDAR and Remote sensing A	
1:15	Utilization of LiDAR data for forest resource management in Japan	Kei Ayguci
1:35	Quantifying and Mapping Coarse woody Debris using Airbourne Laser Scanning	Lukas Jarron
1:55	Use of Remote Sensing Technology for Phenotyping in Tree Improvement Programs in British Columbia, Canada	François du Toit
2:15	Mapping Stream Attributes Important to Fish in Coastal British Columbia with Airborne LiDAR	Spencer Dakin Kuiper
2:35	Break 10 mins	
	Day 2 Session 3: LIDAR and Remote sensing B	
2:45	Integration of Multi-source Terrain Data on Discrete Global Grids	Mingke Li
3:05	National Elevation Data Strategy Update	Charles Papasodoro
3:25	MAXAR Presentation	Ryan Hamilton
3:55	End day, details next day	Ted MacKinnon
4:00	Break	
4:10 – 6:10	Day 2 Session 4: ArcGIS Workshop Multivariate mapping, ArcGIS	Aileen Buckley, Paul Heersink & Angela Lee (ESRI)



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Day 3 – May 27 th		
Time (PM ADT)	Title	Presenter
12:00	Day schedule	Ted MacKinnon
12:05	Day 3 Session 1: Steve Liang Keynote + Questions	Steve Liang
1:05	Break 5 mins	
	Day 3 Session 2: Urban Wayfinding and Planning	
1:15	TO360 Wayfinding in Toronto	Clare Seldon / Tony Pearce
1:35	Kingsbridge's unique map design	Clare Seldon
1:45	Ottawa Wayfinding to support post-COVID tourism	Clare Seldon / David Kopulus
2:05	The political and imaginative forms of fantasy transit maps	Jeff Allen
2:15	Using 3D Web Maps to Visualize Urban Policy Data and the Built Environment	Jonathan Critchley
2:25	Break 10 mins	
	Day 3 Session 3: Mapping the Pandemic	
2:35	Using cartography and spatial analysis for effective public communication during COVID-19	Clio Marsh Nikias
2:55	Panel: Mapping the Pandemic	Yu Lan, Fox Underwood, Claus Rinner, Samuel Otterstrom
3:55	Break 10 mins	
	Day 3 Session 4: Data for Mapping	
4:05	Democratizing Climate Data for the General Public	Noah Stevens
4:25	Volumetric Estimates for Coastal Shell Middens on the West Coast of Vancouver Island	Robert Gustas
4:45	From coast to coast with NetCDF files	Daniel Brendle-Moczuk
5:05	Closing conference remarks	Ted MacKinnon
5:15	Break 15 mins and transition to Zoom	
5:30	CCA Annual General Meeting (Zoom platform)	