

08:30-09:00	Registration and Breakfast
09:00-09:30	Welcoming remarks Alison Ewart, Program Director, MITACS Elevate
<b>Session-1: Progress in Fuel Cell Science and Technology</b> Chair: Alan Fung	
09:30-10:00	"Fuel Processing for Fuel Cells: New Catalysts and Novel Reactor Designs", Brant A. Peppley
10:00-10:30	"Enhancing the Durability of PEM and SOFC Electrode Layers", Viola Birss
10:30-11:00	Networking/Coffee Break
<b>Session-2: High Temperature Fuel Cells</b> Chair: Murat Aydin	
11:00-11:30	"High Temperature Solid Oxide Fuel Cells: Status, Challenges and Opportunities", Subhash C. Singhal
11:30-12:00	"Integrated Fuel Cell Systems for Multi-Generation Purposes", Ibrahim Dincer
12:00-12:30	"Metal-Supported Solid Oxide Fuel Cell Research and Development", Olivera Kesler
12:30-13:30	Networking Lunch
<b>Session-3: Low Temperature Fuel Cells</b> Chair: Gregory Jerkiewicz	
13:30-14:00	"Overview of Recent Activities in Hydrogen and Fuel Cell Research in Chemical Engineering at the University of Waterloo", Michael Fowler
14:00-14:30	"Experimental Analysis of a Single Cell Flowing Electrolyte – Direct Methanol Fuel Cell (FE-DMFC)", Edgar Matida
14:30-15:00	"PEM Fuel Cells: Mass Transport Phenomena", Zhong Sheng (Simon) Liu
15:00-15:30	"Fundamental Understanding and Durability of Proton Exchange Membrane Fuel Cells", Biao Zhou
15:30-16:00	Networking/Coffee Break
<b>Session-4: Towards the Commercialization of Fuel Cells</b> Chair: Terry Kimmel	
16:00-16:25	"Fuel Cell Commercialization: Progress and Research Directions", Shanna D. Knights
16:25-16:50	"Next Generation Fuel Cell Power Systems: Advancements in Stack and Balance of Plant Architecture", Rami M. Abouatallah
16:50-17:15	"Advances in PEM Catalysts and their Supports: The H2&FC National Program", Alan Guest
17:15-18:00	Panel Discussion Session
18:00-18:05	Closing Remarks