

7:30-9:00	Registration and Breakfast (8:00-9:00)
9:00-9:30	Opening Speeches Ibrahim Dincer, Chair, UOIT Tim McTiernan, President, UOIT Richard Marceau, Provost, UOIT Melinda Benn, Mitacs
9:30-10:00 10:00-10:30	<b>Session- I: Low Temperature Fuel Cells -I</b> Chair: Greg F. Naterer “PEM Fuel Cells: Progresses, Challenges, Status and Future Prospects”, X. Li “What Makes Nafion Special? Mechanical and Transport Properties of Polymer Electrolytes for Fuel Cells”, J.B. Benziger
10:30-11:00	Coffee Break
11:00-11:30 11:30-12:15	<b>Session- II: Low Temperature Fuel Cells -II</b> Chair: Tony Mazza "Recent Advances in Microfluidic Fuel Cells", D. Sinton Panel Discussion Session: “Opportunities and Challenges with Low Temperature Fuel Cells”, J.B. Benziger, X. Li, D. Sinton
12:15-13:35	Lunch Break and Poster Session
13:35-13:55 13:55-14:15 14:15-14:35 14:35-14:55 14:55-15:15	<b>Session- III: Group Information Session</b> Chair: Murat Aydin “An Overview of Fuel Cell Activities in the Sustainable Energy Systems Research Group at UOIT”, I. Dincer “A Re-Examination of the Aluminum-Air Hybrid Vehicle”, J. Stannard “Canadian Activities in Hydrogen and Fuel Cell Commercialization”, T. Kimmel “NSERC H2CAN Network and Hydrogen Safety”, A.V. Tchouvelev “Non-Precious Metal Fuel Cell Catalysts – the Search for the Holy Grail”, E.B. Easton
15:15-15:45	Coffee Break
15:45-16:15 16:15-16:45 16:45-17:15 17:15-18:00	<b>Session- IV: High Temperature Fuel Cells</b> Chair: Andrei V. Tchouvelev “Electrodes for Direct Utilization of Fossil Fuels in SOFC”, R. J. Gorte “Direct Ammonia Fuel Cells and Renewable Ammonia for Clean Electricity and Heat”, A. McFarlan “Perovskite Anodes for SOFCs”, J.B. Giorgi Panel Discussion Session: “Opportunities and Challenges with High Temperature Fuel Cells”, J. Gorte, A. McFarlan, J.B. Giorgi
18:00-18:15	Summary and Closing Remarks
18:15-20:30	Closing Reception and Dinner