

Session Schedule / Horaire du sessions

Time (EDT) Heures (HAE)	Monday June 3 / lundi 3 juin				Time (EDT) Heures (HAE)
	Zoom A	Zoom B	Zoom C	Zoom D	
1030 - 1100	Opening Ceremony (Zoom A)				1030 - 1100
1100 - 1200	Plenary (Zoom A) Dr. Peter S. Galbraith (Fisheries and Oceans Canada) Title: The Gulf of St. Lawrence, undergoing warming conditions and extreme events				1100 - 1200
1200 - 1215	Coffee Break (on your own)				1200 - 1215
1215 - 1350	2010 Severe and Extreme Convective Storms : Detection, Prediction, Climatology and the Future - Part 1	4010 Coastal Oceanography and Inland waters - Part 1	7030 Collaborative Earth System Modelling in Canada - Part 1	6010 Satellite Earth Observation: A unique view of our planet and a critical need for Canada - Part 1	1215 - 1350
1350 - 1405	Coffee Break (on your own)				1350 - 1405
1405 - 1540	2011 Severe and Extreme Convective Storms : Detection, Prediction, Climatology and the Future - Part 2	4011 Coastal Oceanography and Inland waters - Part 2	7031 Collaborative Earth System Modelling in Canada - Part 2	6011 Satellite Earth Observation: A unique view of our planet and a critical need for Canada - Part 2	1405 - 1540
1540 - 1555	Coffee Break (on your own)				1540 - 1555
1555 - 1730	2020 Extreme Precipitation: Past, Present, Future	4012 Coastal Oceanography and Inland waters - Part 3	7032 Collaborative Earth System Modelling in Canada - Part 3	6012 Satellite Earth Observation: A unique view of our planet and a critical need for Canada - Part 3	1555 - 1730
1730 - 1800	Coffee Break (on your own)				1730 - 1800
1800 - 1900	Public Lecture (Zoom Link: https://us02web.zoom.us/webinar/register/WN_UKa_BvUzRGaka2vILSHjkQ) Dr. L. Ruby Leung (Pacific Northwest National Laboratory) Title: Extreme Weather Events and their Future Changes				1800 - 1900