

Governor General Ballroom		Provinces I		Provinces II		Confederation I		Confederation II/III		Confederation Foyer														
AGENDA AT A GLANCE																								
Time	Sunday, July 10	Monday, July 11		Tuesday, July 12		Wednesday, July 13		Thursday, July 14		Friday, July 15														
08:30-09:00	<div></div>	Opening Session		Tu-PL2: Jim Faller and Mark Kasevich		We-PL3: Joachim Ullrich and Jun Ye			Th-1 Voltage III	Th-2 Power & Energy IV	Th-3 Impedance IV	Fr-1 Avogadro I	Fr-2 Power & Energy V	Fr-3 Radio Frequency / Microwave IV										
09:00-09:30		Mo-PL1: Sam Benz																						
09:30-10:00																								
10:00-10:30		<div></div>	Coffee Break		Coffee Break		Coffee Break		Coffee Break		Coffee Break													
10:30-11:00			<div></div>	Mo-1 Voltage I	Mo-2 Power & Energy I	Mo-3 Radio Frequency / Microwave I	Tu-1 Watt Balances I	Tu-2 Power & Energy II	Tu-3 Time and Frequency I	We-1 Quantum Standards III	We-2 Impedance III	We-3 Voltage II	Th-4 Quantum Standards IV	Th-5 Time and Frequency II	Th-6 Radio Frequency / Microwave III									
11:00-11:30																Lunch		Lunch		Lunch		Lunch		
11:30-12:00																Mo-4 Quantum Standards I		Mo-5 Impedance I		Mo-6 Current I		Poster Sessions: Tu-PS1 to Tu-PS8 & Coffee break (14:30 – 15:15)		Poster Sessions: Th-PS1 to Th-PS8 & Coffee break (14:30 – 15:15)
12:00-12:30	Poster Sessions: Mo-PS1 to Mo-PS9 & Coffee break (16:00 – 16:45)															Tu-4 Quantum Standards II	Tu-5 Impedance II	Tu-6 Radio Frequency / Microwave II	Poster Sessions: We-PS1 to We-PS7 & Coffee break (16:00 – 16:45)		Th-7 Fundamental Constants II	Th-8 Resistance II	Th-9 Novel Sensors / Magnetics	
12:30-13:00																								
13:00-13:30	<div></div>		Lunch		Lunch		Lunch		Lunch		NRC Laboratory Tour													
13:30-14:00		Mo-4 Quantum Standards I		Mo-5 Impedance I		Mo-6 Current I		Poster Sessions: Th-PS1 to Th-PS8 & Coffee break (14:30 – 15:15)		Transportation to the Westin Hotel														
14:00-14:30		Mo-4 Quantum Standards I		Mo-5 Impedance I		Mo-6 Current I		Poster Sessions: Th-PS1 to Th-PS8 & Coffee break (14:30 – 15:15)		Transportation to the Westin Hotel														
14:30-15:00		Mo-4 Quantum Standards I		Mo-5 Impedance I		Mo-6 Current I		Poster Sessions: Th-PS1 to Th-PS8 & Coffee break (14:30 – 15:15)		Transportation to the Westin Hotel														
15:00-15:30		Mo-4 Quantum Standards I		Mo-5 Impedance I		Mo-6 Current I		Poster Sessions: Th-PS1 to Th-PS8 & Coffee break (14:30 – 15:15)		Transportation to the Westin Hotel														
15:30-16:00		Mo-4 Quantum Standards I		Mo-5 Impedance I		Mo-6 Current I		Poster Sessions: Th-PS1 to Th-PS8 & Coffee break (14:30 – 15:15)		Transportation to the Westin Hotel														
16:00-16:30		Mo-4 Quantum Standards I		Mo-5 Impedance I		Mo-6 Current I		Poster Sessions: Th-PS1 to Th-PS8 & Coffee break (14:30 – 15:15)		Transportation to the Westin Hotel														
16:30-17:00	Mo-4 Quantum Standards I		Mo-5 Impedance I		Mo-6 Current I		Poster Sessions: Th-PS1 to Th-PS8 & Coffee break (14:30 – 15:15)		Transportation to the Westin Hotel															
17:00-17:30	<div></div>	Poster Sessions: Mo-PS1 to Mo-PS9 & Coffee break (16:00 – 16:45)		Tu-4 Quantum Standards II	Tu-5 Impedance II	Tu-6 Radio Frequency / Microwave II	Poster Sessions: We-PS1 to We-PS7 & Coffee break (16:00 – 16:45)		Th-7 Fundamental Constants II	Th-8 Resistance II	Th-9 Novel Sensors / Magnetics													
17:30-18:00																								
18:00-18:30		Welcome Reception																						
18:30-19:00																								
19:00-19:30																								
19:30-20:00																								
20:00-20:30																								
20:30-21:00	Banquet at the Canadian Museum of History																							
21:00-21:30											Transportation to the Westin Hotel													
Governor General Ballroom		Provinces I		Provinces II		Confederation I		Confederation II/III		Confederation Foyer														