

		Macleod E1 (A)	Macleod E2 (B)	Macleod E3 (C)	Macleod E4 (D)	Macleod A1 (E)	Macleod A2 (F)	Macleod A3 (G)	Macleod A4 (H)
<b>SUNDAY 21 September</b>									
8:30-19:00		Registration (Macleod Hall Foyer)							
9:15-18:45		Tutorials and WiVeC: See separate program							
19:00-21:00		Welcome Reception (Marriott Hotel—Kensington Room)							
<b>MONDAY 22 September</b>									
7:00-17:30		Registration (Macleod Hall Foyer)							
8:30-10:00		Opening Plenary: Ibrahim Gedeon, CTO, TELUS (Macleod Hall ABC)							
10:00-10:30		Coffee and Exhibits (Macleod Hall Foyer)							
10:30-12:00	(1)	MIMO I	Resource Allocation and Mobility Management I	Coding I	WIMAX I	3G and Beyond I	Cooperative Relay Networks I		OFDM I
12:00-13:30		Lunch (Macleod Hall ABC)							
13:30-15:00	(2)	MIMO II	Scheduling I	Modulation I	WLAN I	3G and Beyond II	Cooperative Relay Networks II		OFDM II
15:00-15:30		Coffee and Exhibits (Macleod Hall Foyer)							
15:30-17:00	(3)	Spatial Multiplexing	Performance Analysis I	Channel Estimation I	Wireless Sensor Networks	Cognitive Radio I	Cooperative Relay Networks III		Equalization I
18:00-19:30		Professors' Forum (Macleod Hall ABC)							
<b>TUESDAY 23 September</b>									
7:00-17:30		Registration (Macleod Hall Foyer)							
8:00-9:00		Opening Plenary: Simon Haykin, McMaster University (Macleod Hall ABC)							
9:15-10:45	(4)	MIMO III	Resource Allocation and Mobility Management II	Coding II	WIMAX II	3G and Beyond III	Cooperative Relay Networks IV	Vehicular Electronics and Communications	Equalization II
10:45-11:15		Coffee and Exhibits (Macleod Hall Foyer)							
11:15-12:45	(5)	MIMO IV	Scheduling II	Modulation II	WLAN II	3G and Beyond IV	Cooperative Relay Networks V	Interference Cancellation I	FP7 WHERE Special Session
12:45-14:15		VTS Awards Luncheon (Macleod Hall ABC)							
14:15-15:45	(6)	MIMO V	Performance Analysis II	Channel Estimation II	Ad hoc Networks	Cognitive Radio II	Positioning Techniques	Iterative Techniques	OFDM III
15:45-16:15		Coffee and Exhibits (Macleod Hall Foyer)							
16:15-17:45	(7)	STBC	Modeling and Simulation I	Precoding	Heterogeneous and Multihop Wireless Networks	MBMS / MBWA	Synchronization I	Limited Feedback Schemes	OFDM IV
19:00-21:30		VTC2008-Fall Banquet—Speaker: David Irvine-Halliday (Macleod Hall BC)							
<b>WEDNESDAY 24 September</b>									
7:00-17:30		Registration (Macleod Hall Foyer)							
8:00-9:00		Plenary: Jan Färjh, Ericsson (Macleod Hall ABC)							
9:15-10:45	(8)	Antennas	Performance Analysis III	Channel Estimation III	WIMAX III	3G and Beyond V	Mobile Satellite Systems	Transportation	OFDM V
10:45-11:15		Coffee and Exhibits (Macleod Hall Foyer)							
11:15-12:45	(9)	Transmit Processing	Scheduling III	Radio Propagation Measurements	CDMA / Mesh Networks	Systems I	Cooperative Relay Networks VI	Interference Cancellation II	OFDM VI
12:45-14:15		Lunch (Macleod Hall ABC)							
14:15-15:45	(10)	MIMO VI	Performance Analysis IV	Channel Modeling	Power Control	Systems II	Cooperative Relay Networks VII	UWB I	Synchronization II
15:45-16:15		Coffee and Exhibits (Macleod Hall Foyer)							
16:15-17:45	(11)	MIMO VII	Modeling and Simulation II	Radio and Optical Channel Physics	Performance Improvement Techniques	Implementation Aspects	Signal Processing for Location	UWB II	