

Program-at-a-Glance for VTC Tutorials and WiVec Workshop

	Federal Hill	Guilford	Gibson	Baltimore B	5th Floor Foyer
SUNDAY 30 Sep					
8:30-18:00	Registration (5th Floor Foyer)				
9:00-10:30	T1: Vehicular Communications Networks	T2: MIMO-OFDM from the Ground Up: A Case Study	T3: The Four MIMOs, Their Multi-Functional Hybrids and Multi-User OFDM		
10:30-11:00	Coffee Break (5th Floor Foyer)				
11:00-12:30	T1: Vehicular Communications Networks (continued)	T2: MIMO-OFDM from the Ground Up: A Case Study (continued)	T3: The Four MIMOs, Their Multi-Functional Hybrids and Multi-User OFDM (con't)		
12:30-14:00	Lunch Break (no lunch provided)			WiVeC Opening Plenary	13:00-14:00
14:00-15:30	T5: Advances in Multiuser MIMO Systems		T3: The Four MIMOs, Their Multi-Functional Hybrids and Multi-User OFDM (con't)	W1: Applications, Systems and Experiments	14:15-15:30
15:30-16:00	Coffee Break (5th Floor Foyer)				
16:00-17:30	T5: Advances in Multiuser MIMO Systems (continued)		T3: The Four MIMOs, Their Multi-Functional Hybrids and Multi-User OFDM (con't)		WiVeC Posters and Demos 15:30-17:15
				WiVeC (802.11p/DSRC) Standardization Activities Special Session	17:30-18:45
19:00-21:00	Reception: Hard Rock Café				
MONDAY 1 Oct					
8:00-18:00	Registration (5th Floor Foyer)				
8:30-9:50	VTC Opening Plenary (Maryland AEB)				
9:50-10:20	Coffee Break (5th Floor Foyer)				
10:20-12:10				W2: Protocol Design	
12:10-13:30	Lunch (Maryland AEB)				
13:30-15:20				W3: Physical Layer	
15:20-15:50	Coffee Break (5th Floor Foyer)				
15:50-17:20				WiVeC Panel	