

	Hemisphere A (A)	Hemisphere B (B)	Oceanic A (C)	Meridian B (D)	Meridian C (E)	Meridian D&E (F)	Polaris A (G)	Polaris B/C (H)	Continental B (I)	Continental C (J)	Oceanic B (K)	Amphitheater (L)	
MONDAY 7 October													
7:00-17:30	Registration (Amphitheater Foyer)												
9:00-17:30	Tutorials and Workshops												
18:00-20:00	VTC2024-Fall & VPPC 2024 Opening Reception (Auditorium Ballroom)												
TUESDAY 8 October													
7:00-17:30	Registration (Amphitheater Foyer)												
8:30-9:00	Welcome: General Co-chairs, TPC Co-chairs and VTS President (Amphitheater)												
9:00-10:30	Keynotes: Andrea Goldsmith, Princeton University & Matt Jones, Executive Director, Ford Motor Company (Amphitheater)												
10:30-11:00	Refreshments (Auditorium Ballroom)												
11:00-12:30	(1)	Panel: 6G: Where and When	V2X I	Channel Capacity and Estimation	Privacy and Security I	Recent Results I	Vehicular Networks I	Advanced 5G Systems	Deep Learning in Communications I	Transmission Technologies I	Heterogeneous Networks I	Intelligent Transportation I	VPPC 2024 Opening Keynote: Burak Ozpineci, Oak Ridge National Lab
12:30-14:00	Lunch (Auditorium Ballroom)												
14:00-15:30	(2)	Ad-Hoc Networks	V2X II	Joint Workshop on Diversity & Inclusion, Young Professional and Education	Privacy and Security II	Recent Results II	Vehicular Networks II	Advanced Techniques in Communication	Deep Learning in Communications II	Energy Generation and Storage	Electric Railway	IEEE VTS Motor Vehicles Challenge 2024 I	Panel: The Sprint to the Stratosphere
15:30-16:00	Refreshments (Auditorium Ballroom)												
16:00-17:30	(3)	5G/MIMO Systems	V2X III	Joint Workshop on Diversity & Inclusion, Young Professional and Education	Privacy and Security III	Recent Results III	Spectrum Management	Autonomous Systems	Federated Learning	Transmission Technologies II	Heterogeneous Networks II	Intelligent Transportation II	Panel: EVs: Perspectives from Industry and Government
19:15-21:00	Wireless Futures Evening Pizza and Soda Panel (Auditorium Ballroom)												
WEDNESDAY 9 October													
8:00-17:30	Registration (Amphitheater Foyer)												
8:30-10:30	Keynotes: Hiroshi Fujimoto, The University of Tokyo, Robert C. Hampshire, US Dept. of Transportation & Gerhard Fettweis, Dresden University of Technology (Amphitheater)												
10:30-11:00	Refreshments (Auditorium Ballroom)												
11:00-12:30	(4)	RIS/IRS	V2X IV	Unmanned Vehicle Communications I	Energy Storage I	Recent Results IV	6G in Vehicular Communications		Learning Techniques for Vehicular Communications	Hydrogen Fueling Infrastructure and Fuel Cell Vehicles	Vehicular Electronics and Intelligent Transportation I	EMR and Other Graphic Descriptions I	Panel: Future Perspectives - looking beyond 100
12:30-14:00	Awards Luncheon (Auditorium Ballroom)												
14:00-15:30	(5)	RIS-aided Communication	Applications for IoV/IoT	Unmanned Vehicle Communications II	Power Electronics	Recent Results V	Antennas, Propagation, and RF Design		Machine Learning I	Control and Energy Management	Vehicular Electronics and Intelligent Transportation II	EMR and Other Graphic Descriptions II	Precoding/Coding
	Refreshments (Auditorium Ballroom)												
16:00-17:30	(6)	Satellite Networks I	Communications for IoV/IoT	Unmanned Vehicle Communications III	Motor Drives	Recent Results VI	Localization I		Machine Learning II	Modeling, Analysis and Simulation	Batteries, Charging Systems and Infrastructures	Recent Results I	Energy Efficiency in Communications
18:00-22:00	VTC2024-Fall and VPPC 2024 Banquet River Cruise												
THURSDAY 10 October													
8:00-17:30	Registration (Amphitheater Foyer)												
8:30-10:30	Keynotes: Yunwei (Ryan) Li, University of Alberta, Aprille Ericsson, US Department of Defense & John Smee, Qualcomm (Amphitheater)												
10:30-11:00	Refreshments (Auditorium Ballroom)												
11:00-12:30	(7)	Satellite Networks II	IoT	Vehicular Communications I	Radio Access Technology I	Emerging Technology for Communication	Localization II		ML Techniques	Recent Results II	Recent Results III	Social, Economic and Urban Impacts of Electric Vehicles and Infrastructures	Panel: Open Radio Access Networks
12:30-14:00	Awards Luncheon (Auditorium Ballroom)												
14:00-15:30	(8)	Vehicle Safety I	IoV and Autonomous Vehicles	Vehicular Communications II	Radio Access Technology II	Next Generation Wireless	Positioning		mmWave with ML	Beam Management in Advanced Systems	Communication Channels	MIMO in Advanced Systems	Energy Management for Vehicles
15:30-16:00	Refreshments (Auditorium Ballroom)												
16:00-17:30	(9)	Vehicle Safety II	Protocols and Services for Wireless Networks	Semantic and Image Techniques	Radio Access Technology III	Sensor Networks	Positioning Technologies		Networks with ML	Beamforming	Communication Theory	MIMO in Transmission	Power Allocation

VTC Sessions and General Sessions - Black Text on White

VPPC Sessions - White Text on Black