



Transport Canada's Virtual Vehicle Cyber Security Conference

Mobilizing Talent : The Future of Vehicle Cyber Security

February 23rd, 2023, 9:00am – 3:30pm EST, ZOOM

Time (EST)	Agenda Item	
9:00 - 9:15	Participant Sign In	
9:15 – 9:30	Introduction and Land Acknowledgement Stacey Coburn , Associate Director General, Multi-Modal and Road Safety Programs, Transport Canada (TC)	
9:30 – 9:45	Transport Canada update on vehicle cyber security initiatives Sarah Chippure , Manager, Connected and Automated Vehicle Regulatory Policy, TC	
9:45-10:45	Panel Session 1: A discussion on the cyber talent gap in Canada's automotive sector Moderator: Jason Besner , Director, Partnerships, Canadian Centre for Cyber Security	
	Developing vehicle cyber security talent in Canada	Daniel Carpenter , Research Associate, Innovation and Technology, Conference Board of Canada
	SHIELD Automotive Cybersecurity Centre of Excellence	Dr. Mitra Mirhassani , Founder and COO SHIELD Automotive Cybersecurity Centre of Excellence
10:45-11:00	Health Break	
11:00-12:00	Panel Session 2: Innovative projects to attract cyber talent Moderator: John de Boer , Senior Director, Government Affairs and Public Policy, BlackBerry	
	Cyber Lens: Machine Vision and V2X Testing for VRU and CAV Safety Applications	Divyanshu Kamboj , Strategic Technology and Testing Director, Area X.O
	Project Arrow: Canada's First Zero Emissions Concept Vehicle	Colin Dhillon , Chief Technical Officer Automotive Parts Manufacturers' Association
12:00- 1:00	Lunch	
1:00 – 1:45	KEYNOTE: John Heldreth , Founder Automotive Security Research Group	
1:45-2:45	Panel Session 3: Practical solutions to bridge the cyber talent gap Moderator: Asad Farooq , Director, Sector and Cluster Development, Ontario Vehicle Innovation Network (OVIN)	
	Lessons Learned from U.S. Automotive Cybersecurity Training (ACT)	Tamara Shoemaker , Auto-ISAC Cybersecurity Training Lead
	Rogers Cybersecure Catalyst	Charles Finlay , Rogers Cybersecure Catalyst Founding Executive Director
2:45 – 3:15	SPOTLIGHT: Platform for Innovative Use of Vehicle Open Telematics Platform (PIVOT) Dr. Jeremy Daily , Associate Professor of Systems Engineering, Colorado State University	
3:15 – 3:30	Wrap-Up	