

SATURDAY 4-29-2023 Presentation Schedule - Last minute changes ARE HAPPENING check daily [HERE](#).

	ROOM 113	ROOM 141	ROOM 143	ROOM 135	ROOM 138
7:30 - 8:00	Grab-N-Go Breakfast & Coffee - In EVC Lobby				
8:15 to 9:45	BAR Update - Matt Mahike	Get to know the uScope. Convenience, Navigation, Power and limitations. - Tom Broxholm	TPMS, Technical, Diagnose & Future I - Allen Selzler	Hands-on with the Tesla Model 3 Part I - Jack R	Understanding and Analyzing Series and Parallel Circuits I - Tony Salas
15 min	Transition Break - Snacks in Exhibitor Area				
10:00 to 11:30	Pico 7 for pico 6 users - Tom Broxholm	Quick Start to Teaching and Building Electric Vehicles - Mark Weller	TPMS, Technical, Diagnose & Future II - Allen Selzler	Hands-on with the Tesla Model 3 Part II- Jack R	Understanding and Analyzing Series and Parallel Circuits II - Tony Salas
11:30 to 12:45	Lunch in Gullo II Building - CAT General Meeting				
1:00 to 2:15	Exhibitor Time: Please thank them for supporting your efforts in education!				
2:15 to 3:30	Maylan Newton - Influence	Quick Start to Teaching and Building Electric Vehicles - Mark Weller	BAR Update I with Rick E **	Jeff Curtis - Consulab Electromagnetism	Visual Tools for ADAS Instruction I - Scott Brown
15 min	Transition Break - Snacks in Exhibitor Area				
3:45 to 5:00		Creating a Supportive Community for Tech Students - California New Car Dealers Association Foundation	BAR Update II with Rick E **	Eric Rubio - Duncan Polytechnic HS. HD Powertrain Electrification Outlook and Curriculum	Visual Tools for ADAS Instruction II
	Thank You for Attending!				

** Are eligible for BAR credit
