			CyberTruck Cl	nallenge 2025 Sc	hedule			Version: 2025	0606
	Sunday, 8 June	Monday, 9 June		Tuesday, 10 June		Wednesday, 11 June	Thursday, 12 June	Friday, 13 June	Time
		Group A	Group B	Group A	Group B				
Before 0700	Site Closed	Site Closed						-	Before 0700
0700-0730		Breakfast		Breakfast		Breakfast	Breakfast	Breakfast	0700-0730
0730-0800								Awards	0730-0800
0800-0830		Welcome // NDA				Safety & Legal Briefing		, was as	0800-0830
0830-0900		Vehicle Orientation		- Diagnostics	Hardware Reverse Engineering	Ethics Discussion			0830-0900
0900-0930									0900-0930
0930-1000			<u>Wireless</u> <u>OSINT</u>	1					0930-1000
1000-1030		Heavy Vehicle Systems Command Line		Break			Assessment	Student Team Briefs (30	1000-1030
1030-1100				<u>Hardware Reverse</u> <u>Engineering</u>	Diagnostics	Assessment		minutes each group)	1030-1100
1100-1130									1100-1130
1130-1200									1130-1200
1200-1230									1200-1230
1230-1300		Lunch		Lunch		Lorente	Lorente	Lorente	1230-1300
1300-1330						Lunch	Lunch	Lunch	1300-1330
1330-1400		Commendation		Ke and Address					1330-1400
1400-1430		<u>OSINT</u>	Command Line	Keynote Address					1400-1430
1430-1500		In Vehicle Networking	Heavy Vehicle Systems	<u>Firmware Reversing</u>	Automotive Ethernet	Assessment	Assessment		1430-1500
1500-1530									1500-1530
1530-1600									1530-1600
1600-1630									1600-1630
1630-1700		Break		Break					1630-1700
1700-1730		<u>Wireless</u>	In Vehicle Networking	Automotive Ethernet	<u>Firmware Reversing</u>			Site Closed	1700-1730
1730-1800									1730-1800
1800-1830									1800-1830
1830-1900									1830-1900
1900-1930	Informal Welcome	Din	or	Dinner		Dinner	Dinner		1900-1930
1930-2000	Reception (offsite)	Dill	iici	Diffile		Diffile	Diffici		1930-2000
2000-2030		Trucking Industry Impact		Assessment Preparation		Assessment	Data Transfer to Sponsors	S	2000-2030
2030-2100		Free		Free			and		2030-2100
2100-2130							Turn in Student		2100-2130
2130-2200	Site Closed						Computers		2130-2200
After 2200									After 2200
Snacks will be served each afternoon. *Survey								*Survey	
			Торіс		Instructor, Affiliation				
	Legend			Welcome and Review NDA		Urban Jonson [Serjon]			
	Lecture / Demo All participants			Heavy Vehicle Systems		Jeremy Daily [Colorado State University]			
	<u>East Side</u>	Interactive lecture and activities		In Vehicle Networking		Ben Gardiner [NMFTA]			
	West Side	Interactive lecture and activities		Wireless Systems		Daniel Salloum [AIS]			
	Meals	Meals will be catered on-site		Hardware Reverse Engineering		Bill Hass [Self]			
	"Hacking"	On vehicle assessments		Firmware Reversing		Jake Jepson [Red Balloon Security]		4	
	Free	Can hack, study, rest, leave, etc.		Automotive Ethernet		Ivan Granero [Bosch]		4	
	Site Closed	No access the facility		Open Source Intelligence (OSINT)		Heather Vermillion [Self]		4	
Off Site New Holland Brewing			Command Line		Phil Lapczynski [Secure Embedded]		4		
Location: Vollage Arona				Trucking Industry Impact		Joe Ohr [NMFTA]		4	
Location: Kellogg Arena 1 McCamly Square, McCamly Street South, Battle Creek, MI 49017				Diagnostics Systems for Heavy Vehicles		Paul Pulkowski [Cummins]		4	
				Keynote Address		Sergey Bratus [Dartmouth]		_	
				Safety and Legal		Karl Heimer [MEDC]		4	
				Ethics Discussion		National Motor Freight Traffic Association, Inc.			