

2022 WATDA Foundation – Summer Teacher Training Institute

Tentative Schedule – Subject to change.

Monday - July 18, 2022	
2:00 P.M. – 4:00 P.M.	Wells Vehicle Electronics Tour Wells will be a fascinating tour for all transportation instructors. Check out their website for details: https://wellsve.com/ 385 West Rolling Meadows Drive Fond du Lac WI. 54937 <u>Please arrive on time as the tour will start promptly.</u> Schedule: 2 pm: Arrival-Front lobby (side of the building facing HWY41/Mercury Marine) 2:10 Strap/smock-up in the area outside downstairs restrooms 2:15 - Tour with Jeff/Jason. Two Groups split into 7-10 people 3:00 - Tour conclusion leaving the group in the technical services garage 4:00-4:30 - Guests leave via the front lobby
6:00 P.M.	Check In Reception – Retlaw Hotel, Crystal Ballroom

There is a room block at the Retlaw Hotel under WATDA for the state rate of \$96.00 per night. Room block will be released June 18, 2022.

<https://www.thehotelretlaw.com/?chebs=local-retlaw>



Tuesday - July 19, 2022 - Moraine Park Technical College, Fond du Lac

7:30 A.M.	Check In Breakfast/Welcome		
	Session A	Session B	Session C
8:00 A.M.	Battery Technology & Charging Systems <i>Mike Schoenbeck, Associated Equipment</i> Room? / No Lab needed	Light Diesel <i>Jim Daniels, MPTC</i> Room? / Lab?	SkillsUSA Competition Prep / CARS 2.0 Curriculum Auto Repair & Service <i>Carl Hader, WATDA Foundation</i> Let's take a look at the 3 C's as they relate to competitive events: Curriculum, Calendaring, and Competing. Almost as intricate as Complaint, Cause, and Correction related to vehicle service. / As some other high school subjects seem to be scaling back on rigor and content, the vehicles our students drive and service on the job are ramping up! We will review ways to keep our content and our delivery relevant and up-to-date and keep our lab time impactful. CARS 2.0 is tightly paired to meet ASE MLR and AST competencies because unpaired is unprepared! Room? No Lab needed
11:30 A.M.	Lunch		
Noon	Diesel Panel Discussion		
1:00 P.M.	Battery Technology & Charging Systems <i>Mike Schoenbeck, Associated Equipment</i> Room? / No Lab needed	Direct Fuel Injection <i>John Talbat, Subaru</i> Room? / Lab?	Evolution of ADAS Repair Technology Levels 1-6 <i>Rich Jenson, Snap On</i> Room? / Lab?
4:30 P.M.	End of Day		
	Dinner on own http://fondysportspark.com/		

Wednesday - July 20, 2022 - Moraine Park Technical College, Fond du Lac

7:30 A.M.	Breakfast / NTO Presentation		
	Session A	Session B	Session C
8:00 A.M.	Direct Fuel Injection <i>John Talbat, Subaru</i> Room? / Lab?	Vapor Trails; evaporative system concepts and diagnosis <i>Frank Corrente, MPTC</i> <i>Thomas Laurie, Nissan</i> Room? / Lab?	Evolution of ADAS Repair Technology Levels 1-6 <i>Rich Jenson, Snap On</i> Room? / Lab?
11:30 P.M.	Lunch		
1:00 P.M.	How to Add Auto Body to your Auto Program <i>Jay Abitz, Freedom HS</i> Have you been looking to add something new and unique to your existing auto program? Have you considered adding auto body/collision repair, but didn't know where to start? This program course will explore the basic skills needed including dent repair, plastic repair, and welding with minimal tools and experience! Information will be shared regarding how to raise funds and support for your program as well as several avenues for free tools and materials! Side room Lab?	Vapor Trails; evaporative system concepts and diagnosis <i>Frank Corrente, MPTC</i> <i>Thomas Laurie, Nissan</i> Room? / Lab?	Light Diesel <i>Jim Daniels, MPTC</i> Room? / Lab?
4:30 P.M.	Adjourn the 2022 WATDA Foundation Summer Institute		