

# VW / AUDI BODY ELECTRONICS & BUS SYSTEMS



Real-world VAG body and bus system diagnostic techniques. Streamlined coding procedures and digital oscilloscope shortcuts to repair VAG body bus system electronics. Factory-level training, knowledge and information tailored specifically for the aftermarket repair professional.

- VW / Audi body systems - 2000's to present
- LIN, Convenience, MOST, FlexRay, Bluetooth
- Body Electronic Module (J519, J520) functions and diagnosis
- Cheat sheets to decode cryptic schematic symbols, alpha-numeric designations and bus system logic.
- VAG wiring diagrams. Navigating factory OEM and aftermarket diagrams.
- Interactive wiring diagram exercises.
- Convert manufacturer guided fault finding into your own streamlined test plans.
- Using a Digital Storage Oscilloscope (DSO) to diagnose VAG systems.
- Scan tool tips and tricks to quickly and efficiently diagnose faults.

Solid system comprehension leads to effective diagnostic strategy.

## 1 DAY CLASS

**DATE:**

Saturday,  
September 14th, 2019

**TIME:**

8 am - 5 pm

**CLASS ID:**

SEM1687

**LOCATION:**

Suffolk County Community College  
533 College Road  
Selden, NY 11784  
(631) 451- 4110

*\*\*Class will be held in the Automotive Technology building along S. Coleman Road*

**COST:**

\$325 per student  
(meals included)

**INSTRUCTOR:**

Chris Martino

Register at [www.worldpac.com](http://www.worldpac.com) under Technical Training Seminar or call your **WORLD PAC** associate at 1-800-888-9982 x5470

