JUST ADDED… ADDITIONAL Mechanical Training Classes
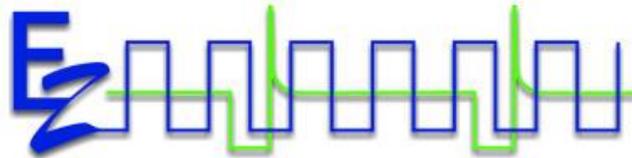
Eric Ziegler with EZ Diagnostic Solutions

Eric has over 30 years of experience as a technician with an extensive diagnostics background. Eric is an ASE Recertified Advance Level L1 Master Technician who has spent a great deal of his career focusing on automotive electronics, engine management diagnostics, module programming and network communication. He is the owner of EZ Diagnostic Solutions, a mobile business that services the Peoria Illinois area.

You can find the class selections on our ONLINE REGISTRATION or you can write in the class name on your paper registration then fax or mail it to the number or address on the form.

Module Programming Part I: J2534 and OE
Module reprogramming has been around for a while and is quickly becoming a necessity in our industry. Topics covered in this class include: equipment, hardware, software and procedures to successfully program modules. J-2534 and OE tools will be covered. Emphasis will be on proper procedures and successful completion of programming operations. Benefits of programming and return on investment will also be discussed.
- Learn the basics of module reprogramming.
- Be aware of the issues technicians often fear, and how to avoid them.
- Successfully reprogram a vehicle when the attendee returns to the shop on Monday.

A continuation of "Module Programming
Part I," this class takes things a bit further. Issues such as the marriage of multiple modules, built-as data, RPO codes and anti-theft will be discussed. Also, OE tools can perform additional tasks where J-2534 tools fall short. Explore some of the pitfalls and solutions to some of programming's "not so forward" issues.
- Prepare students for additional procedures that may be required after a routine programming procedure.
- Expose attendees to some of the "higher end" issues and prepare them to address them in their shops.
- Prepare students for specific issues where time may need to be spent researching information to perform a unique procedure correctly.