

September 2023 Professional Installer Training



Keep your edge. Ignition Coil on Plug Diagnostics

LEARNING OBJECTIVE

Using "real-world" data and cases studies to create best practices. This Sensor Technology class is designed to review the various sensor technologies that support today's powertrain & engine management systems. Those that are interested in a refresher in understanding the various sensor technology types to properly troubleshoot root cause of the failure can find this class beneficial.

TARGET AUDIENCE

This technical topic is geared for the average B+ technician and/or a refresher for the A technician. NGK is dedicated to meeting the learning needs of all skill levels.

KEY POINTS COVERED

- Understanding the relationship between Sensor inputs & Processed Data
- In depth review of various sensor types & related codes
 - Examine DTCs and their code set criteria in relationship to various conditions.
- Building a logical approach to testing sensors
- Understanding wiring diagrams to support proper testing road map
 - Analyzing scan tool data
 - Analyzing scope data/waveforms

REGISTER ONLINE @ carpartswarehouse.net

DATE: Wednesday, September 27th, 2023

TIME: Dinner: 5-6pm Class: 6-9pm

THE AVIATOR
EVENT CENTER AND PUB

20920 Brookpark Rd, Cleveland, OH 44135
COST: FREE to the first 60 people who sign up