## SNAP-ON®

## AUTOMOTIVE SCANNER DIAGNOSTICS CERTIFICATION

The **Snap-on Automotive Scanner Diagnostics Certification** continues to raise the bar for technical training for students entering the automotive repair industry. The course curriculum enables students to acquire **TOOLS FOR LIFE** they need to unlock the full potential of these sophisticated tools, and provides the insight and experience required to service computer-controlled vehicles.

Today's vehicles require computerized diagnostics to accurately identify problems. As the leader in aftermarket automotive diagnostics, Snap-on has developed hands-on classroom training and advanced lab exercises to master this powerful diagnostic tool.

A majority of technicians who use scanning equipment know only 20-30% of the tool's capabilities. When students complete their certification, they can show employers they have hands-on experience as scanner power-users.

#### **COURSE CONTENT INCLUDES:**

- Scanner Controls and Navigation
  - » Engine, Transmission, ABS and More
  - » Menus, Capabilities, Configured Settings
- Vehicle Communication Software
- Cause and Effect
- Component Test Meter Navigation
- Navigating Ignition Scope Options
  - » Set Up and Navigate Lab Scope
- Troubleshooting Techniques
- Hands-on Operation of:
  - » ZEUS® Equipped with new Intelligent Diagnostics software, scan tool, lab scope, functional tests, exclusive Fast-Track® guided component tests, SureTrack® expert information, technical service bulletins (TSB), oil specifications and resets, optional ShopKey® Pro repair information and more. ZEUS uses "Smart Data" to automatically configure the



- display to show vehicle data parameters (PID) relevant to the fault code, while non-related data parameters are filtered out to save technicians time.
- » APOLLO® Also equipped with Intelligent Diagnostics, it saves time by guiding you directly to the fix and eliminating guesswork.
  The APOLLO scanner also offers the extra assurances of SureTrack® expert information, "Smart Data," and quick access to functional tests and resets within a highly intuitive user interface that's simple to learn and operate.



# BUILDING TOOLS FOR LIFE

Snap-on certifications provide a return on technical education investment through hands-on training and state of the art tools and equipment. The Snap-on Automotive Scanner Diagnostics Certification connects directly to the following academic subject areas:

- Auto Collision Repair & Refinishing
- Automotive Maintenance Technology

Students earn Snap-on certifications as proof of achievement. These NC3 stackable credentials increase employment potential and on-the-job productivity in industries such as:

- Automotive Repair
- Fleet Maintenance
- Light Equipment
- Racing
- Small Engine

For more information and to find the certification school nearest you, please visit www.snaponcertification.com, or email: education@snapon.com.

Snap-on is a proud partner of the National Coalition of Certification Centers.



### **Automotive Scanner Diagnostics**

Snap-on certifications are compatible with other industry recognized certifications. Certifications are developed and administered with NC3 (National Coalition of Certification Centers).

