SNAP-ON®

MULTIMETER CERTIFICATION

The **Snap-on Multimeter Certification** is awarded to students who have been trained in the use of Snap-on advanced electrical monitoring equipment. The knowledge and experience gained in this critical discipline are **TOOLS FOR LIFE** essential to a successful career in critical industries such as automotive repair, transportation, wind power, manufacturing, HVAC, and robotics.

This certification includes training on the problem-solving capabilities of Snap-on digital multimeters — the same technology used by professionals in the workplace. Training is focused on subjects from basic applications to advanced troubleshooting.

This certification provides a widely recognized endorsement of technical expertise and demonstrated achievement. When students successfully complete this Snap-on certification, they obtain one of the most requested skills in the industry today.

COURSE CONTENT INCLUDES:

- Multimeter controls and operation
- Meter display readings and symbols
- Importance of proper terminal connections
- Basic applications
- Troubleshooting techniques
- Hands-on operation of Snap-on multimeter models:
  - » EEDM504F auto ranging, **true RMS**
  - » EEDM525F auto ranging, true RMS
  - » EEDM575D digital clamp on
  - » EEDM596F true RMS, USB to PC, graphing software
  - » EEDM604D auto ranging, true RMS, CATIII certified
  - » 650 meter certification Insulation Testing of electric motor coil windings
- Lab exercises
- Online testing

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 Multimeter Certification** connects directly to the following academic subject areas:

- Auto Collision Repair & Refinishing
- Industrial Maintenance
- Automotive Maintenance Technology
- Electromechanical
- Agribusiness & Science Technology
- Nuclear Technology
- Wind Energy 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
- Aviation/Aerospace
- Diesel/Heavy Duty
- Electrical
- Energy
- Engineering

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.

Multimeter

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