

SNAP-ON®

ELECTRICITY INTRODUCTION, MEASUREMENT AND CIRCUITS

The successful completion of the Snap-on Electricity Introduction, Measurement, and Circuits Certification enables graduates to demonstrate a solid understanding of the fundamentals of electricity as it pertains to direct current (DC) circuits. The skills acquired during this comprehensive training are valuable TOOLS FOR LIFE that can lead to rewarding careers in a vast array of industries in the global marketplace.

Understanding electricity, the use of a multimeter, and basic circuit design is a cornerstone in any technical field. Snap-on and NC₃ combined their industrial experience and expertise to create a certification that includes extensive classroom and hands-on training. The skillsets gained in this certification are vital to career and technical education fields.

COURSE CONTENT INCLUDES:

- Basic Electrical Concepts
- Measuring Electricity
- Circuits
- Series
- Parallel
- Series Parallel



BUILDING TOOLS FOR LIFE

Snap-on Certified Training provides a return on technical education investment through hands-on training and state of the art tools and equipment. The Electricity Introduction, Measurements and Circuits Certification connects directly to the following academic subject areas, and not limited to:

Auto Collision Repair & Refinishing
STEM

Automotive Technology

Aviation

Power Products

Transportation Technology

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

Manufacturing

Transportation

Aviation

Aerospace

Construction

Energy

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.



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