



ELECTRICITY INTRODUCTION, MEASUREMENT AND CIRCUITS CERTIFICATION

The successful completion of the **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 certifications provide a return on technical education investment through hands-on training and state of the art tools and equipment. The **Electricity Introduction, Measurement & Circuits Certification** connects directly to the following academic subject areas:

- Auto Collision Repair & Refinishing
- Carpentry
- STEM
- Automotive Technology
- Aviation
- Power Products
- Transportation Technology
- Energy Production & Distribution

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:

- Transportation
- Aviation
- Aerospace
- Energy
- Construction

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

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



Electricity Introduction & Circuits Certification

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

