WIRE PATHWAYS

NC3 and Greenlee help shape tomorrow's workforce through certification programs, industry supported curriculum and hands-on training. This will be an introduction to advanced bending conduits and raceways. Students will be introduced to advanced bending concepts, techniques and functionality of various benders while applying STEM learning activities.

Students who receive NC3's Wire Pathways certification will:

- Discover the proper use of professional tools for creating pathways for cabling through commercial and residential framing materials and ingress in to metal panels and control boxes.
- Learn the advantages and proper use of the latest professional wire pathway making solutions used in the trades.
- Gain experience choosing the "right tool for the job" and its impact on tool life, workmanship and productivity.

COURSE CONTENTS INCLUDE:

- Theory of Wire Pathways and Types of Materials
- Use and Understanding of Rotary Tools for Wire Pathway Creation
- Use and Understanding of Knockout Wire Pathway Creation

For more information, contact NC3 at nc3.net.

NC3 CERTIFICATION

Receive an industry-validated NC3 certificate as proof of skills achievement that can offer enhanced employment potential and higher productivity on the job, in industries such as:

- Residential and Commercial Construction Trades
- Building Maintenance
- Information Technologies
- Manufacturing
- HVAC

GREENLEE CERTIFICATIONS

- Hand Bending
- Basic Conduit Bending
- Advanced Conduit Bending
- Wire Pathways
- Fishing Conduits/Raceways & Cable Pulling
- Electrical Branch/Series and Service Level Wire Termination
- 3-Phase Sequencing & Motor Rotation
- Insulation & Ground Rod Resistance Testing
- Basic Electrical Installation

Greenlee is a proud partner of the National Coalition of Certification Centers. Greenlee Certifications are developed and administered by NC3 (National Coalition of Certification Centers) and are compatible with other industry-recognized certifications.