

# ADVANCED LINEWORKER SCHOOL

The *Advanced Lineworker School* introduces simulated energized line work. Topics include safe working practices and procedures, use of aerial lifts and the application of rubber protective equipment. Upon completion, students will be able to demonstrate proper techniques of energized line work.



## COURSE OUTLINE

- Bucket Rescue Techniques
- Equipotential Personal Protective Grounding
- Proper Cover-up Techniques
- Proper Safety Procedures for Energized Overhead Maintenance and Construction
- Reconductor Overhead Lines
- Various Distribution Pole Change-out Scenarios

*This school is not intended to certify an individual as outlined in (a) (2) (vii) of the 1910.269 Electrical Power Generation Transmission and Distribution Standard.*

## PREREQUISITES

Intermediate Lineworker School

## CANCELLATION POLICY

If a course is cancelled by Electricities, all registrants will be notified with a full registration fee refund. **Participant Cancellation and No Shows:** A non-refundable registration fee will be charged for cancellations after the **registration deadline of May 24, 2021.**

## COURSE DATES

**June 7 – 11, 2021**

*Registration deadline May 24, 2021*

## PRICE

**Members:** \$699

**Associate Members:** \$1049

**Non-Members:** \$1599

*Price includes workbook, snacks and lunch Monday – Thursday. Class size is limited to 18.*

## TIMES

Monday: 9:00 a.m. – 5:00 p.m.

Tuesday – Thursday: 8:00 a.m. – 5:00 p.m.

Friday: 8:00 a.m. – 12:00 p.m.

## LOCATION

**Paul Joseph Klutz MD Library and Education Center**  
113 West Main Street  
Maiden, NC 28650

## HOTEL

**Hampton Inn**

1956 13<sup>th</sup> Avenue Drive SE

Hickory, NC 28602

(828) 624-2000

*Ask for the Electricities rate. \$119.00 per night plus tax*

## AFFILIATED PROGRAMS

*This course satisfies Safety School requirements for the following **Electricities** programs:*

- ✓ Lineworker Career Development
- ✓ Apprenticeship (Level IV)

## NASH COMMUNITY COLLEGE

This course is part of the Nash Community College Electric Line Construction Technology Degree program. Successful completion of the Electricities Advanced Lineworker School grants participants credit for Nash's "Overhead Line Construction III" (ELT 116).

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## STUDENT REQUIREMENTS

Students are required to bring the following:

- **Required PPE** (hard hat, work gloves, rubber gloves and protectors, **ANSI Z87** safety glasses, work boots)
- Side Cutter Pliers
- Channel Lock Pliers
- Lineman's Hammer
- Large Flathead Screwdriver
- 12" Adjustable wrench
- Ratchet wrenches 1/2", 9/16", 5/8", 3/4"
- Hex Key set 3/16-3/8
- Folding Fiberglass Ruler
- Skinning knife
- Lineman's ratcheting wrench
- Penta Star wrench
- Climbing Gear
- Rain Gear
- Bucket Harness and Lanyard
- FDR long-sleeve shirt(s)
- APPA Safety Manual 16th Edition\*

*Students who are physically restricted to participate will be dismissed. Students with damaged or defective equipment will be dismissed.*

\* To purchase, contact Jill LaBorde at:  
919-760- 6301 or [jlaborde@electricities.org](mailto:jlaborde@electricities.org)