

ELECTRICITY

Step ahead!

**Get the skills and experience
that will put you a step
ahead, be it in college or
a rewarding career.**

**Learn residential and
commercial wiring**

**Train in troubleshooting /
problem solving**

**Focus on the
construction trades**

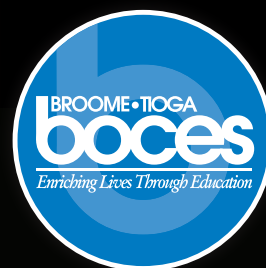
**"This program has inspired
me to get into the electrical
field and pursue a career
as a lineman."**

- Melissa Bache, class of 2021



**National Center for
Construction Education
and Research**

Call 763-3343



Electricity

Program Highlights

- Learn electronic circuitry.
- Prepare for the residential, commercial and industrial electricity trades and take the 10-hour OSHA certificate program.
- Participate in a nationally recognized apprenticeship.
- Receive training in low and high voltage applications, blueprint reading, meter use, combination switching, motor controls, and national electrical codes.



High school academic credit

This course has received program approval through the New York State Education Department, enabling students to earn one unit of integrated and/or specialized English language arts, math and/or science credit.

Step ahead to a promising career

Students who successfully complete this program are prepared for the workforce. Here are a few examples of jobs awaiting successful students.

- Lineman
- Industrial electrician
- Electrical engineer
- Electronics technician
- Building maintenance technician
- Residential/commercial electrician
- International Brotherhood of Electrical Workers (IBEW)

College choices

These schools, along with many others across the country, offer programs in the electrical field:

- SUNY Delhi
- Northwest Lineman School
- SUNY Alfred
- SUNY Broome
- Binghamton University

