ELECTRICAL LINEWORKER TECHNOLOGY

CERTIFICATE PROGRAM

Become a powerline technician to keep the electricity and services flowing

Electrical lineworkers (ELWs) have skills and job opportunities that are very rare in the modern age. At a time when jobs are always changing and becoming obsolete, the electrical lineworker stays stable. When storms arrive, someone needs to repair the electrical distribution system. The work is steady, the wages are solid, and the company culture is loyal. Like police officers, the first priority is returning safely home to one's family. If you believe in safety, stability, loyalty, and toughness, come to KVCC's lineworker program.

"A person needs to love the outdoors to be a lineworker, and I never regretted getting into it.

I make a good living, am part of a company that believes in loyalty, and I have real options to be promoted in the long run. It all started with KVCC."

What Electrical Lineworker Technology graduates do:

- Set electrical/telephone poles
- Observe safety protocols
- Perform cable inspections
- Observe codes and industry standards
- Install and repair electrical lines
- Troubleshoot and install transformers and reclosures
- Inspect transmission and distribution systems and components
- Install and maintain hardware and equipment associated with the electrical power line industry

Career Opportunities:

- Electrical companies (outdoors)
- Line construction firms (outdoors)
- Utilities cooperatives (outdoors)
- Training centers and programs

For further questions about this program, please contact:
lwp@kvcc.me.edu or go to: www.kvcc.me.edu/lwp

ELECTRICAL LINEWORKER TECHNOLOGY
DEPARTMENT CHAIR: ERIC WILLETT, 207-453-3609

Certificate

First Semester

ELW150*	Lineworker Training I	11
ETL109*	Direct Current Theory	3
MAT114	Technical Math	3

Second Semester

ELW160*	Lineworker Training II	11
ENG108	Technical Writing	3
ETL110*	Alternating Current Theory	3
	Total Credits	34

CRITERIA FOR GRADUATION

Students must complete 34 credits in the Electrical Lineworker Technology program and achieve a minimum grade of "C" in all core courses (*). Students must attain a final GPA of 2.0 or higher.