

Electrical Lineworker

A Specialized MCC / Eversource Community Partnership and Certificate Program



Why an Electrical Lineworker Certificate?

In partnership with Eversource and the International Brotherhood of Electrical Workers (IBEW), Local Unions 104 and 1837, the MCC Electrical Lineworker certificate program will prepare you to work in the electrical-power-utility industry or to transfer credits to the MCC Electrical Technology or Technical Studies degree programs. A key component of this program is an internship with IBEW.

Admission Requirements



The Electrical Lineworker program is a selective program that requires all students to first attend a specific information session during an MCC Open House. To learn more about upcoming Electrical Lineworker Sessions use the QR code or go online to mccnh.edu/admissions/information-sessions/.

Curriculum

Course Requirements for the EVERSOURCE Electrical Lineworker Certificate Program

Graduates of this certificate program will be prepared to enter the electrical-power-utility industry or to transfer credits to the MCC Electrical Technology or Technical Studies degree programs. Key to training is a co-op with Eversource.

Semester I		TH	LAB	CR
ETEC111M	Electrical Fundamentals I — Line Worker	3	3	4
ETEC140M	Lineworker I	4	9	7
HFIT102M	Wellness and Occupational Injury Prevention	1	0	1
ETEC145M	Commercial Driver Training Theory	6	0	6
Semester II				
ETEC121M	Electrical Fundamentals II — Line Worker	3	3	4
ETEC142M	Lineworker Co-op	0	12	1
ETEC146M	Commercial Driver Training Behind the Wheel Range	1	6	4
ETEC147M	Commercial Driver Training Practicum	0	6	3
ETEC240M	Lineworker II	4	9	7
		Total Credits - 37		

Potential Salary*

There is a wide range of jobs in the electrical technology industry. See below for the nationwide average annual salary range in NH for an **Electrical Lineman**.

ENTRY LEVEL	MID-RANGE	EXPERIENCED
\$62,215	\$101,612	\$125,896

*Career Coach 2024, mccnh.lightcastcc.com

About the MCC Electrical Technology Program

MCC Electrical Technology Program Goals

The mission of MCC's Electrical Technology program is to provide you with the foundation to become an effective Electrical Technician, Electrical Apprentice, Utility Substation Electrician or Utility Lineworker.

Degree & Certificate Options

In addition to the Electrical Lineworker certificate, MCC offers an Electrical Technology certificate and three Electrical Technology Associate of Applied Science (A.A.S.) degree pathways:

- Electrical Technology – Technician Pathway (A.A.S.)
- Electrical Technology – Substation Pathway (A.A.S.)
- Electrical Technology – State Licensure Pathway (A.A.S.)

Each degree pathway's curriculum and other details can be explored on our website. Please go to mccnh.edu/programs/electrical-technology.

REV 10.1.24

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mccnh.edu

STAY CONNECTED  

All courses and degree requirements are subject to change. For the most current information on MCC programs, see mccnh.edu/programs.

