



MITCHELL TECH

Power Line Construction & Maintenance

- Indoor energy training facility incorporating overhead, underground and other utilities
- Strong foundation in power grid operation
- The only power line program in South Dakota
- Excellent reputation in the utilities industry
- High starting salaries
- Great job opportunities



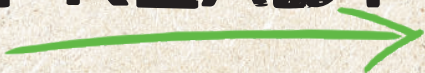
JOB PLACEMENT RATE: 98%*

TUITION/FEES/CDL: \$12,380

Books and tool costs not included.

*Placement data is gathered through graduate surveys, faculty-collected data, and phone surveys started after six months of graduation. In 2025, 86 of the 106 graduates are represented in the data. Employment rate is figured by: (graduates employed)/(responding graduates who are seeking employment).

GET READY



**605.995.3025
mitchelltech.edu**

Award: One-Year Diploma

First Semester		Semester Credits
PAT	100	Intro to GPS Technologies.....1
PL	111	Fundamentals of DC/AC2
PL	141	Power Grid Design I.....2
PL	150	Field Training I2.5
PL	151	Construction of Underground Lines2.5
PL	152	Construction of Overhead Lines2.5
PL	157	Overhead Distribution I2.5
PL	181	Field Safety I.....1
CPR	100	First Aid, CPR & AED.....0.5
OSHA	101	OSHA 10 Construction1
SSS	100	Student Success.....1
TRAN	100	Industrial Transportation/CDL1
		19.5

Second Semester		Semester Credits
PL	120	Transformers Connections2
PL	143	Power Grid Design II2
PL	154	Maintenance of Underground Lines2.5
PL	156	Field Training II.....2.5
PL	182	Field Safety II1
PL	155	Maintenance of Overhead Lines2.5
PL	158	Overhead Distribution II.....2.5
		*Math Elective3
		*Written Communications Elective3
		21

Total Credits Required to Graduate: 40.5

*Dual credit opportunity

