

Powerline Troubleshooting Analysis

Certificate

(Code: MVPLR)

The Powerline Troubleshooting Analysis certificate will teach students how to analyze problems associated with the electric system such as outages, partial power, low voltage, etc. Students will become familiar with voltmeters as well as other equipment used in troubleshooting scenarios. Students will learn how to read and understand maps and drawings as well as map symbols and how to apply this information when conducting switching operations or troubleshooting a problem. Students obtaining this credential will encounter a blend of classroom and field activities.

Program Requirements

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|-----------------------------|--------------------------------|-----------|
| ELE363 | Line Utility Field Training 3 | 8 |
| IND131 | Interpret UT Maps and Drawings | 3 |
| Total | | 11 |
| Total Required Hours | | 11 |