

Electrical Technology

ASSOCIATE OF APPLIED SCIENCE **AAS**



FVCC's Electrical Technology program offers a two-semester Certificate of Applied Science and a two-year Associate of Applied Science degree. Through hands-on experience and classroom lectures, students learn the technical skills necessary to prepare them to enter the field of electrical wiring in residential, commercial, and industrial construction sites.



www.fvcc.edu



FVCC's Electrical Technology program is recognized by the Montana Department of Labor as an apprentice compliant program of study.

Upon completion of this program, graduates can analyze, configure, troubleshoot, and assist in designing and measuring electrical and electronic circuits and systems, including photovoltaic systems.

Opportunities

- Graduates of the Electrical Technology AAS degree program are eligible for advanced placement into a registered apprentice program.
- The national annual median wage for an electrical technician is \$62,190, according to the U.S. Bureau of Labor Statistics.

Attributes of Successful Electrical Technicians

- Enjoy troubleshooting and solving problems
- Good manual dexterity and eyesight
- Mechanically adept
- Strong interpersonal and communication skills
- Interest in math and technology

**FOR
MORE
INFO:**

View program information online at
www.catalog.fvcc.edu

Will Richards | 406.756.4862 | wrichards@fvcc.edu

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