

Firearms Technologies

ASSOCIATE OF APPLIED SCIENCE **AAS**



FVCC's Firearms Technologies A.A.S. program can be completed in four semesters and provides students with a solid foundation in theory, design, function and finishing of firearms.

FVCC also offers a two-semester Firearms Technologies Certificate.



www.fvcc.edu



FVCC's Firearms Technologies program is the only one of its kind in the Montana University System.

Through a combination of hands-on training and classroom lectures, this program is designed to instill an understanding of the design and function of today's firearms, as well as an understanding of metal finishing and stock finishing techniques. Emphasis is placed on the completion of several projects using hand and machine tools.

Opportunities

- Graduates of the Firearms Technologies program may choose to pursue entry-level positions in the firearms industry or start a business as a gunsmith.
- Graduates leave the program with a collection of specialty tools for the repair or customizing of firearms.
- In 2016, Montana ranked 3rd in the nation for firearms and ammunition manufacturing jobs per capita, according to the National Shooting Sports Federation.

Attributes of a Successful Firearm Technologist

- Sharp attention to detail to ensure correct and effective builds
- Ability to troubleshoot mechanical problems and identify solutions
- Respect for and understanding of necessary safety precautions

**FOR
MORE
INFO:**

View program information online at

www.catalog.fvcc.edu

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[www.fvcc.edu/
firearms](http://www.fvcc.edu/firearms)

