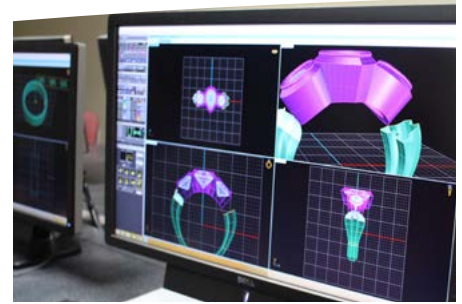


# Goldsmithing & 3D Jewelry Design

ASSOCIATE OF APPLIED SCIENCE 

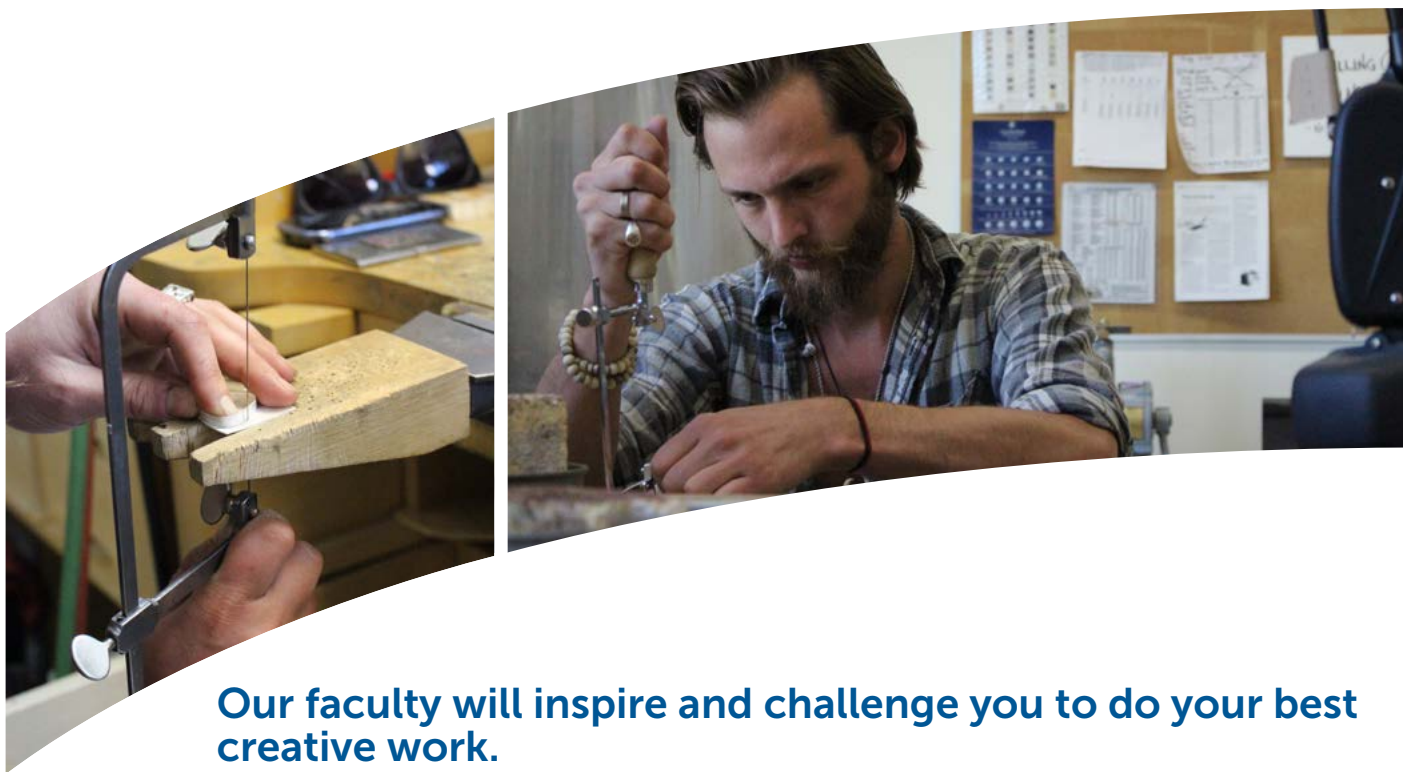


FVCC's Goldsmithing & 3D Jewelry Design program offers a two-year Associate of Applied Science degree and a one-year Certificate of Applied Science.



**Flathead Valley**  
Community College™

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



## Our faculty will inspire and challenge you to do your best creative work.

Learn from experienced and award-winning metalsmiths and artists in a modern facility with top-notch studios and equipment. FVCC's Goldsmithing and 3D Jewelry Design program covers topics essential to being able to design a piece of jewelry from a concept, create it in CAD to engineering specs and understand the challenges that may come with its production.

### Opportunities

- Graduates of the Associate of Applied Science (AAS) program are prepared for careers as independent studio artists, designers and technicians. They are proficient in computer modeling, fabrication, casting, stone setting, forming, repair and design.
- Graduates of the Certificate of Applied Science (CAS) program are prepared for entry-level positions within the jewelry industry and have a working knowledge of CAD/CAM jewelry design and modeling, various forms of casting, a variety of stone-setting techniques, basic surface-finishing techniques and more.
- Upon completion of the CAS program, students can opt to continue their studies and earn an AAS degree in Goldsmithing and 3D Jewelry Design.

### Attributes of Successful Goldsmiths and Jewelry Designers

- Passionate about creating wearable goods
- Creative and innovative
- Open-minded to different styles and preferences
- Open to constructive coaching from instructors and fellow artists

**FOR  
MORE  
INFO:**

View the online catalog at

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

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[www.fvcc.edu/  
goldsmithing-jewelry-arts](http://www.fvcc.edu/goldsmithing-jewelry-arts)

