



Course Description

ART2142C | Advanced Metals | 4.00 credits

Individualized instruction in metal forming specifically oriented toward the students' aesthetic concerns. May be repeated for credit. Prerequisites: ART2150C, 2151C.

Course Competencies:

Competency 1: The student will apply terminology used in working with jewelry and hollowware techniques by:

1. Performing classroom exercises designed to aid in learning the terminology
2. Researching the applications of this terminology
3. Demonstrating the ability to maintain a discourse using this terminology

Competency 2: The student will demonstrate the ability to construct forms that exhibit control of basic goldsmithing related to the direction the student wishes to take in their work, processed by:

1. Demonstrating a mastery of goldsmithing techniques

Competency 3: The student will demonstrate the ability to construct forms that exhibit control of basic metalsmithing, exhibited in projects related to the direction of the student's work by:

1. Demonstrating a continued mastery of basic metalsmithing techniques

Competency 4: The student will demonstrate the use and application of jewelry-making equipment by:

1. Demonstrating the proper use of related equipment using several different tools used in the making of their pieces

Learning Outcomes:

- Communicate effectively using listening, speaking, reading, and writing skills
- Solve problems using critical and creative thinking and scientific reasoning
- Formulate strategies to locate, evaluate, and apply information
- Demonstrate an appreciation for aesthetics and creative activities