

# North Hennepin Community College

## ART 1706: Repair 2 - Bench Jewelry

### A. COURSE DESCRIPTION

Credits: 1

Lecture Hours/Week: \*.\*

Lab Hours/Week: \*.\*

OJT Hours/Week: \*.\*

Prerequisites:

This course requires the following prerequisite

ART 1705 - Repair 1 - Bench Jewlery

Corequisites: None

MnTC Goals: None

Building on the skills acquired in Repair 1, students will be introduced to more advanced repair problems, such as adding settings, repairing prongs, rebuilding tips, installing spring inserts, replacing a half shank and cleaning up castings. Prerequisite: ART 1705

**B. COURSE EFFECTIVE DATES:** 03/09/2015 - Present

### C. OUTLINE OF MAJOR CONTENT AREAS

1. Building on the skills gained in Repair I, students will learn advanced repair techniques, including fabricating prongs, rebuilding channel walls and repair on other settings, complicated rings sizings, replace hinges and tongues on box clasps. Many advanced repair tasks will be explored.

### D. LEARNING OUTCOMES (General)

1. Competently repair jewelry based on the advanced repair techniques taught in the course. (NHCC ELOs 1, 2)
2. Effectively use tools and techniques to integrate the elements and principles of jewelry making in projects. (NHCC ELOs 1, 2)
3. Analyze and problem-solve advanced jewelry repair issues, incorporating aesthetic values into the final product. (NHCC ELOs 1, 2, )

### E. Minnesota Transfer Curriculum Goal Area(s) and Competencies

None

### F. LEARNER OUTCOMES ASSESSMENT

As noted on course syllabus

### G. SPECIAL INFORMATION

1. Knowledge of Human Cultures and the Physical and Natural World - Through study in the sciences, mathematics, social sciences, humanities, histories, languages, the arts, technology and professions.
2. Intellectual and Practical Skills - Including: Inquiry and analysis; Critical and creative thinking; Written and oral communication; Quantitative literacy; Information literacy; Teamwork and problem solving.