

Course Outline for: ART 1123 Introduction to Sculpture

A. Course Description

1. Number of credits: 3

Lecture hours per week: 1
Lab/Studio/Clinical hours per week: 4

3. Prerequisites: None4. Corequisites: None

5. MnTC Goals: 6

Introduction to the basic language and spatial concepts of sculpture to develop an understanding of additive, subtractive, and assemblage techniques. Create three-dimensional sculptures using a variety of materials to solve technical and creative problems. Development of critique and related vocabulary.

B. Date last reviewed: January 2022

C. Outline of Major Content Areas

- 1. Subtractive Sculpture Techniques
- 2. Additive Sculpture Techniques
- 3. Casting/Relief
- 4. Assemblage/Modular Units
- 5. Fundamentals of design in sculpture
- 6. Historic and contemporary artistic influences
- 7. Aesthetics and critical analysis

D. Course Learning Outcomes

Upon successful completion of the course, the student will be able to:

- 1. Explain the basic visual elements and principles of design present in all works of art, and explain works of art in terms of these elements and principles. MnTC Goal 6 (A,C,D)
- 2. Demonstrate the ability to use the visual elements and principles in sculpture to create effective three-dimensional compositions and designs. MnTC Goal 2 (C); Goal 6 (A,C,D)
- 3. Demonstrate skill in using a variety of sculptural materials and technique to successfully complete class assignments. MnTC Goal 2 (A); Goal 6 (A,B,C)
- 4. Create original works of sculpture which explore a variety of formal and conceptual problems, demonstrate a visual vocabulary, and make effective aesthetic judgments. MnTC Goal 2 (B); Goal 6 (A,C,D)
- 5. Analyze historic and contemporary sculpture: styles, techniques, terminology, and materials. MnTC Goal 6 (A,B,C)
- 6. Explain and evaluate the relationship between the fine arts and the development of culture. MnTC Goal 6 (A,B,C)

- 7. Explain and evaluate the effectiveness of personal artwork and the work of others through critique. MnTC Goal 2 (D); Goal 6 (C,E)
- 8. Demonstrate an understanding of health and safety issues within the discipline.

E. Methods for Assessing Student Learning

- 1. Instructor's record of student's active participation in the class as demonstrated by regular attendance, preparation, class discussions, and group or individual critiques.
- 2. Instructor's record of student's understanding of discipline appropriate terminology and concepts as demonstrated in critiques, whether oral, written, group, or individual.
- 3. Instructor's analysis of student's well-presented, completed work that demonstrates comprehension, exploration, and strong technical skills.
- 4. Exams focusing on discipline specific terminology, historical concepts, and processes.
- 5. Written work (essays, critical response papers, research projects, and etc.) using discipline appropriate terminology and appropriate academic style.

F. Special Information:

In addition to class time, students work a minimum 4 hours outside of class per week.