

## **Syllabus**

#### ART 206 Modeling & Sculpture II

### **General Information**

Date November 14th, 2018 Author Barron Naegel Department Visual and Performing Arts Course Prefix ART Course Number 206 Course Title

Modeling & Sculpture II

# **Course Information**

**Credit Hours** 3 **Lecture Contact Hours** 4 Lab Contact Hours 0 **Other Contact Hours Catalog Description** A continuation of ART 205, with an emphasis on individual student projects. Students will further an understanding of three-dimensional form by working with different processes and media such as: woodworking, welding, carving and casting in bronze. Prerequisites **ART 205 Co-requisites** None **Grading Scheme** Letter First Year Experience/Capstone Designation

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This course DOES NOT satisfy the outcomes applicable for status as a FYE or Capstone.

## **SUNY General Education**

This course is designated as satisfying a requirement in the following SUNY Gen Ed category None

# **FLCC** Values

Institutional Learning Outcomes Addressed by the Course

# **Course Learning Outcomes**

#### **Course Learning Outcomes**

- 1. Recognize different sculptural techniques.
- 2. Develop ideas for independent work that are suitable to the materials and techniques chosen.
- 3. Use a variety of resources for research.
- 4. Produce an oral presentation based on their research.

#### **Program Affiliation**

This course is not required as a core course in a program

#### **Outline of Topics Covered**

- I. Introduction to studio environment and class expectations
- II. Review of design approaches to Three-dimensional/Sculptural work.
- III. Bronze casting and the lost-wax process through the history of art.

Variety of techniques available for working

IV. Techniques and process of working with Microcrystalline wax:

Plaster mold making, hot and cold forming, use of tools for joining

- V. Investment mold-making & bronze pour
- VI. Introduction to metal construction and use of design organization
- VII. Orientation to different techniques: fabrication and welding
- VIII. Wood construction and new approaches to design
- IX. Orientation to woodshop, tools and responsibilities
- X. Introduction to research of artists or sculptural techniques

On line and written research best practices

XI. Presentations