ART M79C: FIGURE SCULPTURE III

Originator

cminet

Co-Contributor(s)

Name(s)

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College

Moorpark College

Discipline (CB01A) ART - Art

Course Number (CB01B) M79C

Course Title (CB02) Figure Sculpture III

Banner/Short Title Figure Sculpture III

Credit Type Credit

Start Term Fall 2023

Catalog Course Description

Explores advanced concepts and techniques in the sculpting of the human figure from live models. Encourages individual and self-expressive approaches through experimentation with materials and subject matter.

Taxonomy of Programs (TOP) Code (CB03)

1002.00 - Art (Painting, Drawing, and Sculpture)

Course Credit Status (CB04)

D (Credit - Degree Applicable)

Course Transfer Status (CB05) (select one only) A (Transferable to both UC and CSU)

Course Basic Skills Status (CB08) N - The Course is Not a Basic Skills Course

SAM Priority Code (CB09)

E - Non-Occupational

Course Cooperative Work Experience Education Status (CB10) N - Is Not Part of a Cooperative Work Experience Education Program

Course Classification Status (CB11)

Y - Credit Course

Educational Assistance Class Instruction (Approved Special Class) (CB13)

N - The Course is Not an Approved Special Class

Course Prior to Transfer Level (CB21)

Y - Not Applicable

Course Noncredit Category (CB22) Y - Credit Course

Funding Agency Category (CB23) Y - Not Applicable (Funding Not Used)

Course Program Status (CB24)

1 - Program Applicable

General Education Status (CB25) Y - Not Applicable

Support Course Status (CB26) N - Course is not a support course

Field trips May be required

Faculty notes on field trips; include possible destinations or other pertinent information

LACMA, MOCA, The Getty, Norton Simon Museum, Ventura County Museum of Art, art galleries in Los Angeles

Grading method (L) Letter Graded

Alternate grading methods

(O) Student Option- Letter/Pass (P) Pass/No Pass Grading

Does this course require an instructional materials fee? No

Repeatable for Credit No

Is this course part of a family? No

Units and Hours

Carnegie Unit Override No

In-Class

Lecture Minimum Contact/In-Class Lecture Hours 17.5 Maximum Contact/In-Class Lecture Hours 17.5

Activity

Laboratory Minimum Contact/In-Class Laboratory Hours 105 Maximum Contact/In-Class Laboratory Hours 105

Total in-Class

Total in-Class Total Minimum Contact/In-Class Hours 122.5 Total Maximum Contact/In-Class Hours 122.5

Outside-of-Class

Internship/Cooperative Work Experience

Paid

Unpaid

Total Outside-of-Class

Total Outside-of-Class Minimum Outside-of-Class Hours 35 Maximum Outside-of-Class Hours 35

Total Student Learning

Total Student Learning Total Minimum Student Learning Hours 157.5 Total Maximum Student Learning Hours 157.5

Minimum Units (CB07) 3 Maximum Units (CB06) 3

Prerequisites ART M79B

Entrance Skills

ART M79B

Prerequisite Course Objectives

ART M79B-demonstrate a more advanced working knowledge of the three-dimensional human form by working directly from the live model.

ART M79B-manipulate the elements and principles of design for a classical or interpretive rendering of the human figure. ART M79B-complete intermediate level studies, exploratory sketches and finished sculptures in varied media that indicate an

understanding of the anatomical markers, muscle groups, and proportion of the human figure. ART M79B-assess and critique own work and the work of others and offer creative solutions.

ART M79B-develop visual, analytical, and written skills to relate an understanding of art history and contemporary sculpture to personal work.

ART M79B-implement intermediate level methods such as distortion, emphasis, exaggeration, stylization, and simplification for a selfexpressive rendering of the sculpted human figure.

ART M79B-demonstrate proficiency with intermediate sculpting techniques, concepts, and materials as applied to the human figure.

ART M79B-demonstrate an understanding of a diverse range of artworks and artistic movements throughout historical and contemporary art, including those from the traditional Western canon, non-Western cultures, and underrepresented groups. ART M79B-demonstrate creativity and sensitivity as they research, produce, analyze and critique works of art, while maintaining an awareness of diversity, equity and inclusion.

Requisite Justification

Requisite Type Prerequisite

Requisite Description

Course in a sequence

Level of Scrutiny/Justification

Closely related lecture/laboratory course

Student Learning Outcomes (CSLOs)				
	Upon satisfactory completion of the course, students will be able to:			
1	demonstrate intermediate to advanced level understanding of the principles, materials, terminology and techniques of sculpting the human figure from live models while working towards a more personal and expressive interpretation of the human form.			
2	demonstrate creative and critical thinking, with an awareness and sensitivity to individual and cultural differences, as they research, produce, analyze and evaluate figure sculptures at an advanced level.			
3	identify the elements and principles of design and demonstrate their roles in relation to advanced level figure sculpture vocabulary and works of art.			
Course Objectives				
	Upon satisfactory completion of the course, students will be able to:			
1	demonstrate advanced technical skills in structure, proportion, anatomy and balance as applied to sculpting the human figure.			
2	complete advanced level studies, exploratory sketches and finished sculptures from the human figure that display a individualized and self-expressive approach to content and composition.			
3	assess and articulate in-depth critiques of own work and work of others and offer creative and dynamic solutions, in both verbal and written formats.			
4	demonstrate an understanding of a diverse range of artworks and artistic movements throughout historical and contemporary art, including those from the traditional Western canon, non-Western cultures, and underrepresented groups.			
5	complete thematic projects that show a developed and individual stylistic approach to sculptural expression.			
6	demonstrate creativity and sensitivity as they research, produce, analyze and critique works of art, while maintaining an awareness of diversity, equity and inclusion.			
7	use a variety of media which may include, but not limited to: papier mâché, wood, steel, plaster, clay, etc., to demonstrate the student's advanced awareness of sculptural form and expression in relation to the figure.			

Course Content

Lecture/Course Content

5% I. Introduction

A. Class objectives and work load

B. Review of organization, safety, cleanup of studio

5% II. Overview of major sculptural techniques including, but not limited to:

A. Subtractive, additive

B. Fabrication, construction

C. Assemblage, substitution/casting, and other methods of

representing and rendering the human figure

10% III. Review of and further study in:

- A. Skeletal structure
- B. Muscular structure
- C. Bony landmarks
- D. Proportion, unit measuring
- E. Alignment of the human figure

10% IV. Materials: Advanced-level exploration of varied media in sculpting the human form that may include, but not limited to: A. Clav

- A. Clay
- B. Plaster C. Mixed media
- D. Plastics
- E. Found objects
- F. Fiber
- G.Wood, etc.

10% V. Compositional Design

Advanced-level implementation of design elements and principles into figural compositions that may include, but not limited to, multi-figure compositions, large scale figures, and/or body sections.

40% VI. Subject Matter

Advanced-level exploration of representational, abstract and

conceptually-based approaches to figure sculpture in the development of a self-expressive and individualized approach to a series of related works based on the live model and/or other figural sources.

10% VII. Cognitive Meaning and Content

Continued practice and an advanced/ complex level of understanding of:

A. Cognitive meaning - the intellectual, symbolic, emotional, thematic and narrative aspects of a work of art

B. Content - the meaning derived from materials, forms, and techniques used in the creation of a work of art, in conjunction with cognitive meanings and outside knowledge

10% VIII. Artistic Inspiration

Present a diverse range of artworks and artistic movements throughout historical and contemporary art, including those from the traditional western canon, non-western cultures and underrepresented groups as inspiration for course assignments and projects.

Laboratory or Activity Content

Practice and application of lecture material for:

5% I. Introduction

A. Class objectives and work load

B. Review of organization, safety, cleanup of studio

5% II. Overview of major sculptural techniques including, but not limited to:

A. Subtractive, additive

B. Fabrication, construction

C. Assemblage, substitution/casting, and other methods of

representing and rendering the human figure

10% III. Review of and further study in:

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- B. Muscular structure
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Methods of Evaluation

Which of these methods will students use to demonstrate proficiency in the subject matter of this course? (Check all that apply):

Written expression Skills demonstrations

Methods of Evaluation may include, but are not limited to, the following typical classroom assessment techniques/required assignments (check as many as are deemed appropriate):

Individual projects Laboratory activities Oral analysis/critiques Oral presentations Portfolios Quizzes Skills demonstrations Written analyses Written compositions Classroom Discussion Projects Participation

Instructional Methodology

Specify the methods of instruction that may be employed in this course

Laboratory activities Lecture Other (specify)

Specify other method of instruction

Demonstrations of technique Instructor-led group analysis and discussion of design issues

Describe specific examples of the methods the instructor will use:

Instructor will lead class critique discussions and analysis of student artwork. Instructor will demonstrate how to mix plaster for use in a sculpture.

Representative Course Assignments

Writing Assignments

create a written report demonstrating analytical and critical skills based on a visit to a sculpture exhibit at a gallery or museum. use sculpture terminology in a written critique of peer's work in class. compose an artist statement for a series of works produced in class

Critical Thinking Assignments

Create a series of small maquettes for a larger work.

Analyze own work in relation to historical and contemporary issues and/or contemporary and historical art movements.

Reading Assignments

Selected readings from contemporary art periodicals like Sculpture Magazine, Art in America, Artillery, Juxtapoz, etc.

Selected readings on sculpting techniques from sources such as artist's websites.

Reading from and viewing videos on Artists of Our Time/ART21.com series on figurative artists and artistic movements focused on the human figure, such as interviews with artists that may include, but not limited to: Kara Walker, Simone Leigh, and David Altmejd.

Skills Demonstrations

Create a group of small-scale interlocking figures.

Abstract a human figure using planes and negative space.

Outside Assignments

Representative Outside Assignments

Research visual resources and collect ideas for a theme-based project involving several sculptures. Keep a sketchbook of ideas, concepts, drawings for in-class projects.

Articulation

Comparable Courses within the VCCCD ART V58C - Figure Sculpture III

Equivalent Courses at other CCCs

College	Course ID	Course Title	Units
Laney College	ART 77	Intermediate Figure Sculpture	3
Monterey Peninsula College	ARTD 2C	Figure Sculpture III	3
Lake Tahoe CC	ART 220C	Figure Sculpture III	4

District General Education

- **A. Natural Sciences**
- **B. Social and Behavioral Sciences**
- **C. Humanities**
- D. Language and Rationality
- E. Health and Physical Education/Kinesiology

F. Ethnic Studies/Gender Studies

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Course is CSU transferable
Yes
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CSU Baccalaureate List effective term: F2018

CSU GE-Breadth

Area A: English Language Communication and Critical Thinking

Area B: Scientific Inquiry and Quantitative Reasoning

Area C: Arts and Humanities

Area D: Social Sciences

Area E: Lifelong Learning and Self-Development

Area F: Ethnic Studies

CSU Graduation Requirement in U.S. History, Constitution and American Ideals:

UC TCA

UC TCA Approved

IGETC

Area 1: English Communication

Area 2A: Mathematical Concepts & Quantitative Reasoning

Area 3: Arts and Humanities

Area 4: Social and Behavioral Sciences

Area 5: Physical and Biological Sciences

Area 6: Languages Other than English (LOTE)

Textbooks and Lab Manuals

Resource Type Textbook

Description

Rubino, Peter. Sculpting the Figure in Clay: An Artistic and Technical Journey to Understanding the Creative and Dynamic Forces in Figurative Sculpture. Watson-Guptill, 2020.

Resource Type

Textbook

Description Moszynska, Anna. *Sculpture Now (World of Art)*. Thames and Hudson, 2013.

Resource Type Textbook

Classic Textbook

Description

Córdova, Cristina. Mastering Sculpture: The Figure in Clay: A guide to Capturing the Human Form for Ceramic Artists. Quarry Books, 2022.

Library Resources

Assignments requiring library resources

Research using the library's print and online resources.

Sufficient Library Resources exist

Yes

Example of Assignments Requiring Library Resources

Research, using the Library's print and online resources, into contemporary and historical art movements and/or historical and contemporary issues in figure sculpture such as how sculptural materials have changed over time and culture.

Primary Minimum Qualification

ART

Review and Approval Dates

Department Chair 11/29/2022

Dean 11/30/2022

Technical Review 02/02/2023

Curriculum Committee 2/7/2023

DTRW-I MM/DD/YYYY

Curriculum Committee MM/DD/YYYY

Board MM/DD/YYYY

CCCCO MM/DD/YYYY

Control Number CCC000593649

DOE/accreditation approval date MM/DD/YYYY