Cerro Coso College

Course Outline of Record Report

ARTC253: Sculpture II

General Information

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Course Code (CB01): ARTC253 Course Title (CB02): Sculpture II

Department: Visual & Performing Arts

Proposal Start: Spring 2019

TOP Code (CB03): (1002.20) Sculpture SAM Code (CB09): Non-Occupational

Distance Education Approved: No

Course Control Number (CB00): No value **Curriculum Committee Approval Date:** 04/27/2018 **Board of Trustees Approval Date:** 06/14/2018 **External Review Approval Date:** 06/14/2018

Course Description: This course introduces intermediate sculptural principles, concepts, processes, and techniques. A

> combined lecture and studio approach provides students with the opportunity to develop perceptual skills that enable them to create sculptures for personal artistic expression.

We are bringing this course back to provide an upper-level sculpture course. This way sculpture **Submission Type:**

students have an option for the program elective.

No value

No value Author:

Faculty Minimum Qualifications

Master Discipline Preferred: Art

Alternate Master Discipline Preferred: No value **Bachelors or Associates Discipline Preferred:** No value **Additional Bachelors or Associates Discipline** No value

Preferred:

Course Development Options

Basic Skills Status (CB08) Course Special Class Status (CB13)

Course is not a basic skills course. Course is not a special class.

Allow Students to Gain Credit by

Fvam/Challanga

Allowed Number of Retakes

Grade Options

Letter Grade Methods

Pass/No Pass

Course Prior To College Level (CB21)

NIa valva

LABITI/ CHAITETIYE U No value Rationale For Credit By Exam/Challenge **Retake Policy Description** Allow Students To Audit Course No value No value Course Support Course Status (CB26) No value

Associated Programs		
Course is part of a program (CB24) Associated Program	Award Type	Active
CC Liberal Arts: Arts & Humanities	A.A. Degree Major	Summer 2018 to Fall 2020
Liberal Arts: Arts & Humanities Associate in Arts Degree	A.A. Degree Major	Fall 2020
Liberal Arts: Arts & Humanities Associate in Arts Degree (In Development)	A.A. Degree Major	Spring 2022

Transferability & Gen. Ed	d. Options			
Course General Education Status	s (CB25)			
No value				
Transferability			Transferability Statu	us
Transferable to both UC and CSU			Approved	
Cerro Coso General Education Requirements	Categories	Status	Approval Date	Comparable Course
Area 3.1	Humanities Active Participation	Approved	No value	No Comparable Course defined.

Units and Hours		
Summary		
Minimum Credit Units (CB07)	3	
Maximum Credit Units (CB06)	3	

Total Course In-Class (Hours	Contact)	108				
Total Course Out-of-Cl Hours	ass	54				
Total Student Learning	j Hours	162				
Faculty Load		0				
Credit / Non-Cre	dit Optior	าร				
Course Credit Status (G	CB04)		Course Non Credit Ca	tegory (CB22)	Non-Cred	it Characteristic
Credit - Degree Applica	ble		Credit Course.		No Value	
Course Classification S Credit Course.	itatus (CB11)		Funding Agency Cated	gory (CB23)	Coope Status	rative Work Experience Education (CB10)
Variable Credit Cou	rse					
Weekly Student	Hours			Course Student	Hours	
	In Class		Out of Classs	Course Duration (V	Veeks)	18
Lecture Hours	1.5		3	Hours per unit divi	sor	54
Laboratory Hours	4.5		0	Course In-Class (Co	ontact) Hours	
Activity Hours	0		0	Lecture		27
				Laboratory		81
				Activity		0
				Total		108
				Course Out-of-Class	s Hours	
				Lecture		54
				Laboratory		0
				Activity		0
				Total		54
Time Commitme	ent Notes	for Stude	ents			
Faculty Load Extra Duties: 0				Faculty Load: 0		

Units and Hours - Weekly Specialty Hours

Activity Name	Туре	In Class	Out of Class
No Value	No Value	No Value	No Value

Pre-requisites, Co-requisites, Anti-requisites and Advisories

Prerequisite

ARTC151 - Sculpture I

Student must have the skills learned in Sculpture I before beginning Sculpture II.

Entrance Skills	
Entrance Skills	Description
No value	No value

Limitations on Enrollment	
Limitations on Enrollment	Description
No value	No value

Specifications		
Methods of Instruction		
Methods of Instruction	Audiovisual	
Rationale	No value	
Methods of Instruction	Field Trip	
Rationale	No value	
Methods of Instruction	Group Work	
Rationale	No value	

Methods of Instruction	Laboratory
Rationale	No value
Methods of Instruction	Lecture
Rationale	No value

Assignments

Library research, written essays, museum and gallery visits, attendance at cultural events related to art or sculpture. Example: Students are required to research a specific artist in order to more thoroughly understand his or her contribution to the field of sculpture.

Methods of Evaluation	Rationale
Project	Projects. Example: Students plan, design and construct a 3-dimensional form using a specific material; project will be graded with a rubric.
Homework	Written assignments, which may include quizzes, essays, vocabulary lists, exams, or reports. Example: Students complete multiple choice quizzes to assess knowledge of presented lecture or demonstration content.
Participation	Participation. Example: Students will engage in group and individual critiques in oral or written formats.
Project	Portfolio review. Example: Instructor and students will examine, discuss and critique the body of student work created during the semester.

Equipment

No Value

TEXTROOKS	Textbooks
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Author	Title	Publisher	Date	ISBN
Andrews, O	Living Materials: A Sculptor's Handbook, 1st ed	University of California Press	1988,Standard text used in college level courses; C-ID recommended	
Kelly, J	The Sculptural Idea, 4th ed	Waveland Press	2003	Standard text used in college level courses; C-ID recommended

Other Instructional Materials

No Value

Materials Fee

\$20.00 This fee pays for art materials that will result in art projects that students will take with them. Typical materials include: 20 gauge sheet metal, 2' x 4' sheet, \$8.25; fasteners (screws, pop-rivets), \$1.00; rebar tie wire, 130', \$1.33; 1/2" rebar, 20', \$7.11; nails, 20, \$0.20; furring strips, 8', \$0.89; and plaster, 30 lbs, \$5.84; for a total of \$24.62.

Learning Outcomes and Objectives
Course Objectives
The principle aim of this course is to establish a greater understanding of three-dimensional space, its opportunities for visual expression and communication, and the materials and techniques for making sculpture. This course places an emphasis on the student's search to establish a personal direction in sculpture.
Students will demonstrate the ability to choose problems that they wish to express in sculpture.
Students will demonstrate the ability to select materials and processes that are appropriate to the expression of their concepts.
Students will be able to demonstrate the ability to use at least one sculpture material on an advanced level.
Students will demonstrate the ability to use certain hand tools and power tools, that may be required, properly and safely.
Students will demonstrate an advanced understanding of at least one sculptural approach to media, such as, manipulation, substitution, subtraction, and manipulation.
Students will demonstrate an understanding of the appropriateness for the choice of materials in relation to a chosen sculptural process.
Students will demonstrate the ability to analyze their work and the work of others during classroom critiques.
Students will research one stylistic approach to art and evaluate their own work in relationship to this style.
Students will demonstrate an understanding of good-craftsmanship by exhibiting good craftsmanship in all completed work.
CSLOs Produce intermediate level sculpture projects using the basic tools and forming techniques of sculpture (manipulative, substitution, subtractive, additive, fabrication, assemblage etc.) in a safe and appropriate manner. Expected SIO Performance: 70.0

Express intermediate aesthetic or conceptual intents in various three dimensional media that may include several of the following, but are not limited to: plaster, clay, wood, stone, glass, bronze, iron, steel, concrete and the use of digital technologies such as 3D printers and scanners.

Display intermediate skills and craftsmanship in sculpture media using the formal principles of design and visual elements.

Expected SLO Performance: 70.0 Expected SLO Performance: 70.0

Create intermediate sculptural works that demonstrate understanding of representational, abstract, non-objective, or conceptual imagery.

Expected SLO Performance: 70.0

Examine and describe historical and contemporary developments, trends, materials, and approaches in sculpture.

Expected SLO Performance: 70.0

Assess and critique intermediate sculptural works in group, individual, and written contexts using relevant critique formats, concepts and Expected SLO Performance: 70.0 terminology.

Outline

Course Outline

- 1. Intermediate Sculpture Principles
- a. Subtractive
- b. Additive
- c. Fabrication
- d. Casting/Mold Making
- e. Installation
- 2. Intermediate Imagery/Approaches
- a. Representational
- b. Abstract
- c. Non-objective
- d. Conceptual
- 3. Artist's Habits and Behaviors
- a. Creative thinking
- b. Problem solving
- c. Decision making
- d. Process privileging
- e. Productivity/ self sufficiency
- 4. Intermediate Visual elements and design
- a. Line
- b. Shape
- c. Texture
- d. Time
- e Color
- f. Kinetic
- 5. Analysis of individually; nationally and internationally produced artwork
- a. Application of medium specific vocabulary
- b. Historical
- c. Cultural
- d. Physical
- e. Oral presentation of individually produced art
- f. Written Interpretations of Artifacts
- 6. Contemporary trends in Sculpture
- a. Artists
- b. Materials
- c. Subjects/Approaches

Lab Outline

- 1. Intermediate work in materials Exploration and Manipulation
- a. Metal
- b. Wood
- c. Plaster
- d. Clay
- e. Paper
- f. Found object
- 2. Intermediate Use of Tools
- a. Specialized equipment
- b. Maintenance
- c. Safety
- d. Toxins
- 3. Focused Studio Projects Issues and Processes
- a. Three dimensional awareness
- b. Organizational principles
- c. Additive
- d. Subtractive
- e. Metal Fabrication
- f. Casting/Mold making
- 4. Skills building involving tools; processes and material manipulation
- a. Wood
- i. cutting
- ii. shaping
- iii. bending
- iv. drilling
- v. fastening
- vi. laminating
- vii. sanding
- viii. finishing
- b. Metal
- i. welding
- ii. cutting iii. shaping
- iv. bending
- v. drilling
- vi. punching
- vii. fastening viii. grinding
- ix. sanding
- x. finishing
- c. Clay
- i. additive
- ii. subtractive
- iii. mixing
- iv. shaping
- v. molding
- d. Mold making
- i. Plaster
- ii. clay
- iii. cement
- iv. latex
- v. hydro cal
- vi. resin
- vii. plastic
- viii. undercutting
- ix. release agents
- e. Paper
- i. cutting
- ii. folding
- iii. scale
- iv. volume
- f. Found objects/Assemblage

Delivery Methods and Distance Education

Delivery Method: Please list all that apply -Face to face -Online (purely online no face-to-face contact) -Online with some required face-to-face meetings ("Hybrid") -Online course with on ground testing -iTV - Interactive video = Face to face course with significant required activities in a distance modality -Other

Face to face

Rigor Statement: Assignments and evaluations should be of the same rigor as those used in the on-ground course. If they are not the same as those noted in the COR on the Methods of Evaluation and out-of-class assignments pages, indicate what the differences are and why they are being used. For instance, if labs, field trips, or site visits are required in the face to face section of this course, how will these requirements be met with the same rigor in the Distance Education section?

No Value

Effective Student-Instructor Contact: Good practice requires both asynchronous and synchronous contact for effective contact. List the methods expected of all instructors teaching the course. -Learning Management System -Discussion Forums -Moodle Message -Other Contact -Chat/Instant Messaging -E-mail -Face-to-face meeting(s) -Newsgroup/Discussion Board -Proctored Exam -Telephone -iTV -Interactive Video -Other (specify)

Face-to-face meeting(s)

Software and Equipment: What additional software or hardware, if any, is required for this course purely because of its delivery mode? How is technical support to be provided?

No Value

Accessibility: Section 508 of the Rehabilitation Act requires access to the Federal government's electronic and information technology. The law covers all types of electronic and information technology in the Federal sector and is not limited to assistive technologies used by people with disabilities. It applies to all Federal agencies when they develop, procure, maintain, or use such technology. Federal agencies must ensure that this technology is accessible to employees and the public to the extent it does not pose an "undue burden". I am using -iTV—Interactive Video only -Learning management system -Publisher course with learning management system interface.

No Value

Class Size: Good practice is that section size should be no greater in distance ed modes than in regular face-to-face versions of the course. Will the recommended section size be lower than in on-ground sections? If so, explain why.

No Value