ART 35A Course Outline as of Fall 2022

CATALOG INFORMATION

Dept and Nbr: ART 35A Title: BEG HAND BLDG CERAMICS

Full Title: Beginning Hand Building Ceramics

Last Reviewed: 11/9/2020

Units		Course Hours per Week	C	Nbr of Weeks	Course Hours Total	
Maximum	3.00	Lecture Scheduled	2.00	17.5	Lecture Scheduled	35.00
Minimum	3.00	Lab Scheduled	4.00	6	Lab Scheduled	70.00
		Contact DHR	0		Contact DHR	0
		Contact Total	6.00		Contact Total	105.00
		Non-contact DHR	0		Non-contact DHR	0

Total Out of Class Hours: 70.00 Total Student Learning Hours: 175.00

Title 5 Category: AA Degree Applicable

Grading: P/NP Only

Repeatability: 00 - Two Repeats if Grade was D, F, NC, or NP

Also Listed As:

Formerly:

Catalog Description:

An introductory course in hand-built ceramics, glaze, and engobe/underglaze decoration technique.

Prerequisites/Corequisites:

Recommended Preparation:

Limits on Enrollment:

Schedule of Classes Information:

Description: An introductory course in hand-built ceramics, glaze, and engobe/underglaze

decoration technique. (P/NP Only)

Prerequisites/Corequisites:

Recommended:

Limits on Enrollment: Transfer Credit: CSU;UC.

Repeatability: Two Repeats if Grade was D, F, NC, or NP

ARTICULATION, MAJOR, and CERTIFICATION INFORMATION:

AS Degree: Area Effective: Inactive: CSU GE: Transfer Area Effective: Inactive:

IGETC: Transfer Area Effective: Inactive:

CSU Transfer: Transferable Effective: Fall 2022 Inactive:

UC Transfer: Transferable Effective: Fall 2022 Inactive:

CID:

Certificate/Major Applicable:

Major Applicable Course

COURSE CONTENT

Student Learning Outcomes:

At the conclusion of this course, the student should be able to:

- 1. Create hand-built functional and non-functional form employing clay as a medium.
- 2. Identify the unique contemporary and historical characteristics of hand-built ceramics.

Objectives:

At the conclusion of this course, the student should be able to:

- 1. Identify and evaluate visual elements of functional ceramics.
- 2. Use clay, glaze, tools and materials for hand-built ceramics.
- 3. Employ basic hand-building techniques to make ceramic object.
- 4. Apply both basic glaze and engobe/underglaze decoration techniques to functional and non-functional forms.
- 5. Describe the hand-built and firing processes for ceramics using specialized vocabulary.
- 6. Demonstrate a creative process with both disciplined work habits and risk-taking experimentation.
- 7. Examine and analyze examples of diverse cultural hand-built ceramics to arrive at aesthetic and technical judgments.
- 8. Define health and safety issues that arise from the use of materials and equipment to maintain a ceramic studio.

Topics and Scope:

- I. Hand-Building Techniques
 - A. Coil
 - B. Pinch
 - C. Soft slab
 - D. Firm slab
- II. Hand Built Forms
 - A. Functional form: cup, bowel, vase, pitcher
 - B. Non-functional form

III. History of Ceramics - Cultural Context

- IV. Decoration
 - A. Glaze
 - B. Engobe/underglaze
 - C. Slip
- V. Glaze, Slip, and Engobe/Underglaze Application
 - A. Spray
 - B. Brush
- VI. Firing Process
 - A. Raku firing
 - B. Gas and electric firing
 - C. Safety
- VII. Concepts and Elements of Historical and Contemporary Hand-Built Ceramics
- VIII. Proper Handling of Equipment and Hazardous Materials in a Studio Environment

All topics are addressed in both lecture and lab components of this course.

Assignment:

Lecture-Related Assignments:

- 1. Complete ceramic history exam
- 2. Ceramics terminology quiz

Lab-Related Assignments:

- 1. Portfolio presentation to include 5 10 pieces, such as:
 - A. Use clay coil to make functional form
 - B. Use soft clay slabs and coil to make an organic form
 - C. Use firm clay slabs to create a geometric form
 - D. Decorate hand-built form with glaze, slip and engobe/underglaze
 - E. Employ historical and contemporary surface decoration
 - F. Examine history of ceramics devoted to hand-built ceramics
- 2. Group critique

Methods of Evaluation/Basis of Grade:

Writing: Assessment tools that demonstrate writing skills and/or require students to select, organize and explain ideas in writing.

None, This is a degree applicable course but assessment tools based on writing are not included because skill demonstrations are more appropriate for this course.

Writing 0 - 0%

Problem Solving: Assessment tools, other than exams, that demonstrate competence in computational or non-computational problem solving skills.

None

Problem solving 0 - 0%

Skill Demonstrations: All skill-based and physical demonstrations used for assessment purposes including skill performance exams.

Portfolio

Skill Demonstrations 65 - 80%

Exams: All forms of formal testing, other than skill performance exams.

Exam and quiz

Exams 10 - 15%

Other: Includes any assessment tools that do not logically fit into the above categories.

Attendance, participation, and group critique

Other Category 10 - 20%

Representative Textbooks and Materials:

Mastering Hand Building: Techniques, Tips, and Tricks for Slabs, Coils, and More. Illustrated edition. Cobb, Sunshine. Voyageur Press. 2018