

## Course Information Form (CIF)

**Course Code:** ART 145

**Course Title:** Ceramics I

**Department:** Arts, Media, and Social Sciences

**Effective Date:** Summer 2026

**PCS Code:** 1.1 - Baccalaureate/Transfer

**CIP Code:** 50.0711

**Repeatability:** 0

---

### Credit Hours

**Catalog Notation:** 1-5-3

**Credit Hour Distribution:**

Lecture: 1

Lab: 5

Clinical: 0

**Total: 3**

---

### General Course Information

#### Catalog Description

Introduction to ceramic process. Hand-built and wheel-thrown forms; basic problems of forming, decoration, and glazing. For art majors and non-art majors.

#### General Course Objectives

Through a variety of pottery making techniques students will: develop a better understanding of three-dimensional forms and surface; develop competency in at least three ceramic techniques; expand awareness of form and function; realize expressive potential of clay.

#### Minimum Placement Levels

English	Reading	Math
None	Placement into CCS 098	None

#### Prerequisites

None

#### Methods of Evaluation

Evaluation of coil building, slab-built, and wheel thrown assignments, exhibition review, class participation, lab attendance, technical exam, group and individual critiques for 4-6 projects.

#### Instructional Materials and Additional Supplies

Yes; Ceramics lab with pottery wheels and kilns.

## Course Content

### General Learning Outcomes (GLOs)

- Creativity and Innovative Thinking: Students will design, present, and interpret materials, information, and ideas in innovative ways.

### Course Segments and Student Learning Outcomes

Course Segment	Learning Outcomes	Lecture Hours	Lab Hours	Clinical Hours
Introduction: using clay effectively to make a strong form, the concept of a vessel, instruction on the safe handling and use of materials and equipment	1. Interpret visual material available in library and studio.	3	15	0
Vessel and Architecture: inside-outside relationship; contrast in surface, pattern, and texture; dark and light spaces; lid to form relationship	1. Examine the function of a 3-D form through the process of making ceramic vessels.	3	15	0
Coil or Slab Form: relationship between image figure and a pot form, proportion, volume, balance, gesture	1. Recognize how a well-designed vessel form works sculpturally.	2	15	0
Functional Vessel Parts (cups, tumblers, lidded containers): part-mouth, lip, neck, spout, body feet; harmony of parts to make form; glazed surface-vessel form relationship	1. Demonstrate good pottery form using slab building, throwing, coil building, and press molding. 2. Demonstrate constructive peer critique and group discussion techniques.	2	15	0
Series of Wheel Thrown or Hand Built Vessels: utility, form (proportion, weight, balance, gesture), surface (glaze quality)	1. Use trailing, sgraffito, brushwork, and glazing techniques which utilize the ceramic form. 2. Design and interpret form and content.	3	15	0

Course Segment	Learning Outcomes	Lecture Hours	Lab Hours	Clinical Hours
Technical: quiz on clay and glaze materials (general and safety), exhibition review (1-2 page paper), Objective Criticism and Group Discussion	<ol style="list-style-type: none"> <li>1. Recognize the basic principles of how clay and glaze materials work.</li> <li>2. Apply the elements of good form in pottery.</li> <li>3. Select materials appropriate for the task.</li> <li>4. Apply knowledge learned in critiques.</li> <li>5. Use good craftsmanship.</li> <li>6. Practice one's creative skills.</li> <li>7. Show work in a professional manner.</li> <li>8. Relate classroom projects to forms outside of class.</li> <li>9. Demonstrate safe studio practices.</li> </ol>	2	0	0

**Total Contact Hours**

Lecture Hours	Lab Hours	Clinical Hours
15	75	0