



Course Description

ART2771C | Advanced Ceramics | 3.00 – 4.00 credits

Advanced work in ceramics. Emphasis placed on individual concepts and their application in ceramics. May be repeated for credit. Prerequisites: ART2750C, 2751C.

Course Competencies:

Competency 1: The student will acquire individual conceptual development in advanced ceramics by:

1. Developing advanced individual artistic concepts within ceramics, fostering a deep and personal connection to the creative process and expression
2. Analyzing critical historical, cultural, and contemporary influences that inform their individual concepts, enabling them to situate their artistic practice within a broader artistic context
3. Cultivating an environment that encourages them to experiment with innovative approaches and techniques in ceramics, empowering them to articulate their unique artistic vision through the medium

Competency 2: The student will gain mastery of advanced ceramic techniques and processes by:

1. Using proficiency in advanced ceramic techniques, materials, and processes to realize their artistic concepts by creating sophisticated ceramic artwork
2. Demonstrating unconventional and cutting-edge approaches to ceramic art, empowering students to experiment with new materials and techniques to expand the boundaries of their creative practice and enhance their technical mastery
3. Becoming proficient in their artistic concepts with precision and sophistication through the mastery and innovative application of advanced ceramic techniques, fostering a nuanced understanding of the interplay between aesthetics, conceptual depth, and technical execution in ceramics

Competency 3: The student will develop artistic growth and self-expression in ceramics by:

1. Analyzing a comprehensive body of work that reflects their mastery of advanced ceramic techniques and embodies their evolving aesthetic concerns, conceptual depth, and artistic growth within ceramics
2. Evaluating their ceramic concepts and techniques, fostering a continuous process of self-discovery, refinement, and innovation in their ceramic practice
3. Empowering rigorous theoretical inquiry, conceptual development, and critical discourse within the framework of their individual concepts and their application in ceramics fosters a sense of intellectual rigor and creative exploration in their ceramic art

Learning Outcomes:

- Communicate effectively using listening, speaking, reading, and writing skills
- Solve problems using critical and creative thinking and scientific reasoning
- Demonstrate an appreciation for aesthetics and creative activities