

Course Description

ART1330C | Figure Drawing | 3.00 - 4.00 credits

Drawing and painting from the live model with emphasis on structure, movement and expression.

Course Competencies:

Competency 1: The student will demonstrate an understanding of the techniques and terminology used in gesture drawings by:

- 1. Demonstrate the ability to complete quick gesture drawings
- 2. Demonstrate the ability to complete a blind contour drawing
- 3. Complete a blind contour of the skeleton

Competency 2: The student will demonstrate an understanding of the terminology and techniques used in rendering the spatial relationship of the figure about the skeleton by:

- 1. Demonstration of the spatial figure as it relates to the shape and volume of the skeleton
- 2. Demonstration of the spatial figure as it relates to the shape and volume of the skeleton
- 3. Explore and demonstrate the use of line

Competency 3: The student will demonstrate the understanding of techniques used in rendering the spatial relationship of the figure about the live model by:

- 1. Demonstrate how texture enhances the figure
- 2. Explore the thematic development of the figure about line and texture
- 3. The use of shading and modeling to enhance the spatial relationship of the figure-ground

Competency 4: The student will demonstrate an understanding of compositional concerns about the human figure by:

- 1. Demonstrate how to use figure-ground relationships to enhance the viewer's experience
- 2. The use of foreshortening as a technique to produce a dynamic composition
- 3. The use of surroundings, objects, and symbols in relationship to the figure-ground, therefore emphasizing balance and structure

Competency 5: The student will explore and articulate thematic development about an artwork by:

- 1. Applying the artists' background and how it influenced the work
- 2. Exploring current events in his/her work
- 3. Demonstrating the ability to use art history in his/her work

Learning Outcomes:

- Solve problems using critical and creative thinking and scientific reasoning
- Demonstrate an appreciation for aesthetics and creative activities