COURSE SYLLABUS

LAST REVIEW Spring 2021

COURSE TITLE Title

COURSE NUMBER ARTS 0253

DIVISION Arts, Communications, and Humanities

DEPARTMENT ARTS

CIP CODE 24.0101

CREDIT HOURS 3

CONTACT HOURS/WEEK Class: 3 Lab: 3 Clinical: X

PREREQUISITES ARTS 0252, Sculpture II

COURSE PLACEMENT Students must meet the correct placement measure for this

course. Information may be found at:

https://www.kckcc.edu/admissions/information/mandatory-

evaluation-placement.html

COURSE DESCRIPTION

The course provides students with advanced studio work in the traditional sculptural techniques of carving, modeling, and constructing. Students will exemplify these techniques through the creation of relief sculpture, sculpture in the round, and moldmaking. The students in this course may work in a variety of self-defined media to express a unique sculptural vision in close consultation with the Instructor

KANSAS SYSTEMWIDE TRANSFER: ARTS0253

The learning outcomes and competencies detailed in this course outline or syllabus meet or exceed the learning outcomes and competencies specified by the Kansas Core Outcomes Groups project for this course as approved by the Kansas Board of Regents.

PROGRAM ALIGNMENT

This course is part of a program aligned through the Kansas Board of Regents and Technical Education Authority. For more information, please visit: https://kansasregents.org/workforce_development/program-alignment

General Education Learning Outcome
☐ Basic Skills for Communication
Humanities
☐ Natural and Physical Sciences
Social and Behavioral Sciences
Institutional Learning Outcomes
Communication
Computation and Financial Literacy
Critical Reasoning
☐ Technology and Information Literacy
Community and Civic Responsibility
Personal and Interpersonal Skills
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TEXTBOOKS

http://kckccbookstore.com/

METHODS OF INSTRUCTION

A variety of instructional methods may be used depending on content area. These include but are not limited to: lecture, multimedia, cooperative/collaborative learning, labs and demonstrations, projects and presentations, speeches, debates, panels, conferencing, performances, and learning experiences outside the classroom. Methodology will be selected to best meet student needs.

COURSE OUTLINE

- I. Review of Introduction to Sculpture
 - A. Terminology
 - B. Definitions
 - C. Review of Three-dimensional Elements of Sculpture
- II. Consultation with instructor on sculptural forms to be produced
 - A. Content, scope and form of sculptures is defined by student and instructor.
 - B. Material and Methods to be used determined.
 - C. Contract written between student and instructor on number, form, and scope of sculptures to be produced by student.
- III. Advanced work in Sculptural Methods In one or more of the areas listed.
 - A. Additive or Addition
 - 1. Historical Background
 - 2. Terminology
 - 3. Tools and Materials
 - 4. Finishing Techniques
 - B. Manipulative or Modeling
 - 1. Historical Background
 - 2. Terminology

- 3. Tools and Materials
- 4. Finishing Techniques
- C. Substitutive or Casting
 - 1. Historical Background
 - 2. Terminology
 - 3. Tools and Materials
 - 4. Finishing Techniques
- D. Subtractive or Subtraction
 - 1. Historical Background
 - 2. Terminology
 - 3. Tools and Materials
 - 4. Finishing Techniques
- E. Installation or Performance
 - 1. Historical Background
 - 2. Terminology
 - 3. Tools and Materials
 - 4. Finishing Techniques
- F. Programmed or Digital 3D
 - 1. Historical Background
 - 2. Terminology
 - 3. Tools and Materials
 - 4. Finishing Techniques
- IV. Advanced critique and review of students works verbally and in writing.

COURSE LEARNING OUTCOMES AND COMPETENCIES

Upon successful completion of this course, the student will:

- A. Demonstrate an advanced level of tool use, and advanced technique for various specific sculpture methods.
- B. Demonstrate the ability to design, plan, and create a series of advanced sculptural forms with a unifying content and/ or form.
- C. Demonstrate an advanced knowledge of one or more the following sculptural methods: substitution cas sculpture, carved sculpture, figure scuilpture, programmed sculpture, digital sculpture, installation sculpture, or environmental sculpture.
- D. Demonstraete an advanced ability to analyze and assess, their own and others sculptural works within the historical context of sculpture.
- E. Demonstrate an advancjed level of tool use, and advanced technique for various specific sculptural methods.
 - 1. The student will identify and apply the three-dimensional elements with which the sculptor has to work in organizing advanced sculputal forms.
 - The student will demonstrate proper and safe usage of electrical power tools in sculpture.

- 3. The student will demonstrate proper advanced welding technique.
- 4. The student will demonstrate proper safety techniques with welding and cutting equipment.
- 5. The student will demonstrate proper care for and sharpening of carving tools.
- 6. The student will demonstrate proper safety rules with carving equipment.
- 7. The student will demonstrate proper clean up and storing of hand tools and materials.
- 8. The student will demonstrate professional level carving techniques.
- F. Demonstrate the ability to design, plan, and create a serties of advanced sculptural forms.
 - The student will produce sculpture using tools and techniques appropriate for the composition and content of the sculpture. These forms will be discussed and agreed upon between student and instructor.
 - 10. The student will produce a written proposal for several sculpture with a common theme, media, or form.
 - 11. The student will identify the appropriate tools, supplies, and materials for each sculptural method and describe appropriate use of those media and materials to express content.
- G. Demonstrate an advanced knowledge of one or more the following sculptural methods: substitution cas sculpture, carved sculpture, figure sculpture, programmed sculpture, digital sculpture, installation sculpture, or environmental sculpture.
 - 12. The student will identify and define advanced terms used in sculpture.
 - 13. The student will give an oral presentation of select sculptures.
 - 14. The student will demonstrate professional level techniques in modeling of representational forms.
 - 15. The student will demonstrate an advanced ability to draw in 3-D with plastic materials.
 - 16. The student will demonstrate advanced level techniques for construction of sculptures on an armature.
- H. Demonstrate an advanced ability to analyze and assess, their own and others sculptural works within the historical context of sculpture.
 - 17. The student will evaluate verbally and in writing their own sculpture's form and content.
 - 18. The student will write a short compostion on a sculptor or sculpture movement.
 - 19. The student will identify and describe various historical periods of sculpture.
 - 20. The student will identify, describe, and use traditional and contemporary sculptural methods.
 - 21. The student will participate in critiques and discussions of his/her sculptures and those of fellow students.

ASSESSMENT OF COURSE LEARNING OUTCOMES AND COMPETENCIES

Student progress is evaluated through both formative and summative assessment methods. Specific details may be found in the instructor's course information document.

COLLEGE POLICIES AND PROCEDURES

Student Handbook

https://www.kckcc.edu/files/docs/student-resources/student-handbook-and-code-of-conduct.pdf

College Catalog

https://www.kckcc.edu/academics/catalog/index.html

College Policies and Statements

https://www.kckcc.edu/about/policies-statements/index.html

Accessibility and Accommodations

https://www.kckcc.edu/academics/resources/student-accessibility-support-services/index.html.