

ART 1170 - Sculpture I

Credits: 3

This Freshman course introduces students to the structural, formal, and conceptual issues specific to the field of sculpture. Students will learn how to thoughtfully address these concerns early on through the construction of small sculptural models. After finalizing an idea, students will work on enlarging their sculpture to full size through a series of exercises that address topics such as structural integrity, material choices, aesthetic decisions, methods of display, and conceptual coherence. Furthermore, students will be introduced to a basic history of sculpture so that they can better contextualize their personal ideas through both historical and contemporary reference points.

Prerequisites: FD 2130 - 3D Design: Space + Materiality

Course Learning Outcomes	Exceeding	Meeting	Developing	Not meeting	Program Outcomes	Institutional Outcomes
Design small models to demonstrate their sculptural ideas in three-dimensions	Models illustrate a clear understanding of their sculptural ideas in three-dimensions. Craftpersonship of the model is above expectations and all questions regarding construction are present at a professional level.	Students models illustrate an understanding of their sculptural ideas in three-dimensions. Craftpersonship of the model meets expectations and most questions regarding construction are answered.	Students models illustrate some understanding of their sculptural ideas in three-dimensions. Craftpersonship of the model is developing and some questions regarding construction are answered.	Students models does not illustrate a clear understanding of their sculptural ideas in three-dimensions. Craftpersonship of the model is below expectations and few questions regarding construction are answered.	FA2	Design Competence
Learn basic metal welding	Beginning welding skills exceed expectations as demonstrated through the student's welding exercises assignments and the constructions of their final steel armature.	Beginning welding skills meet expectations as demonstrated through the student's welding exercises assignments and the constructions of their final steel armature.	Beginning welding skills are developing as demonstrated through the student's welding exercises assignments and the constructions of their final steel armature.	Beginning welding skills do not meet expectations as demonstrated through the student's welding exercises assignments and the constructions of their final steel armature.	FA2	Design Competence
Build armatures that successfully serve as internal supports for their sculptures	Armatures exceed expectations and internal supports with the sculptures are well supported and designed for materials needs of the projects.	Armatures meet expectations and internal supports with the sculptures are mostly supported and designed for materials needs of the projects.	An understanding of armatures are developing and internal supports with the sculptures are somewhat supported and designed for materials needs of the projects.	An understanding of armatures does not meet expectations and internal supports with the sculptures are not supported and designed for materials needs of the projects.	FA2	Design Competence
Identify the formal, conceptual, and historical connections through analysis and individual studio projects.	Projects exceed expectations by clearly Identifying the basic formal, conceptual, and historical concerns within the field of sculpture through analysis and individual studio projects.	Projects meet expectations by mostly Identifying the basic formal, conceptual, and historical concerns within the field of sculpture through analysis and individual studio projects.	Projects are developing and somewhat identifies the basic formal, conceptual, and historical concerns within the field of sculpture through analysis and individual studio projects.	Projects do not meet expectations and does not demonstrate and understanding of the basic formal, conceptual, and historical concerns within the field of sculpture through analysis and individual studio projects.	FA1 FA3	Design Competence
Demonstrate safety procedures while working with woodshop and metal shop tools under supervision	Projects exceed expectations by clearly Identifying the basic formal, conceptual, and historical concerns within the field of sculpture through analysis and individual studio projects.	Projects meet expectations by mostly Identifying the basic formal, conceptual, and historical concerns within the field of sculpture through analysis and individual studio projects.	Projects are developing and somewhat identifies the basic formal, conceptual, and historical concerns within the field of sculpture through analysis and individual studio projects.	Projects do not meet expectations and does not demonstrate and understanding of the basic formal, conceptual, and historical concerns within the field of sculpture through analysis and individual studio projects.	FA2 FA4	Design Competence
Illustrate an understanding of how different methods of the display can alter the formal qualities and conceptual meaning of sculpture.	Projects exceed expectations by clearly demonstrating an understanding of different methods of the display that have a relationship to form, content, and formal qualities and enhances conceptual meaning of a sculpture.	Projects meet expectations. The project demonstrates and understanding of different methods of the display that have a relationship to form, content, and formal qualities and enhances conceptual meaning of a sculpture.	The work somewhat demonstrates and understanding of different methods of the display that have a relationship to form, content, and formal qualities and enhances conceptual meaning of a sculpture.	Projects do not meet some expectations. The project does not demonstrate and understanding of different methods of the display that have a relationship to form, content, and formal qualities and enhances conceptual meaning of a sculpture.	FA1 FA3	Design Competence