

CERAMICS AND GLASS, ASSOCIATE IN ARTS

Please refer to the graduation requirements section of the Catalog for information about degree and certificate requirements including Reading and Writing, Mathematics, Information Competency, and General Education requirements.

The Associate in Arts Degree in Ceramics and Glass gives students an intensive course sequence that leads to the knowledge, practical skills, and training required for employment, entry into individual professional studio practice, and becoming a successful artist in the community.

Learning Outcomes

Upon successful completion of the program, students will be able to:

- Demonstrate basic hand-building and/or wheel-throwing skills.
- Demonstrate basic ceramic sculpture skills.
- Demonstrate basic kiln-formed glass skills.
- Apply appropriate surface techniques.
- Demonstrate skills in combining clay and glass.

Associate in Arts Degree Major Requirements

Code	Title	Units
Required Core		
ARCE 1	Introduction to Ceramics	3
or ARCE 1A	Ceramic Handbuilding I	
or ARCE 2A	Ceramic Wheel Throwing I	
ARCE 3A	Introduction to Ceramic Sculpture	3
ARCE 4A	Kiln-Formed Glass I	3
ARCE 7	Ceramic Surface Design and Technique	1.5-3
ARCE 11	Clay and Glass	3
Select nine units from the following:		9
ARCE 1B	Ceramic Handbuilding II	
ARCE 1C	Ceramic Handbuilding III	
ARCE 1D	Ceramic Handbuilding IV	
ARCE 2B	Ceramic Wheel Throwing II	
ARCE 2C	Ceramic Wheel Throwing III	
ARCE 2D	Ceramic Wheel Throwing IV	
ARCE 3B	Ceramic Sculpture II	
ARCE 3C	Ceramic Sculpture III	
ARCE 3D	Ceramic Sculpture IV	
ARCE 4B	Kiln-Formed Glass II	
ARCE 4C	Kiln-Formed Glass III	
ARCE 4D	Kiln-Formed Glass IV	
ARCE 5	Introduction to Glaze Experimentation	
ARCE 6	Glaze Calculation	
ARCE 8	Alternative Throwing Techniques	
ARCE 9	Alternative Firing Techniques	
TOTAL MAJOR UNITS		22.5-24
Additional Requirements		
Complete Competency Requirements, general education pattern (MPC General Education, CSU General Education, or IGETC), and electives, if needed, for a total of 60 degree-applicable units.		36-37.5
Total Units		60