

## Unit 2: Coil

Unit #: APSDO-00070653

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Grade(s): 9, 10, 11, 12 Subject(s): Visual Arts

Course(s): INTRO. TO CERAMICS

## **Unit Focus**

In this unit, students will learn to use coil handbuilding processes to incorporate constructed texture and openwork into their project designs. Historical Jomon pottery from Japan and Aztec pottery from Mexico will be discussed and explored. A variety of historical and contemporary work will be explored for students to observe structural and aesthetic differences of open and closed coil works. Sketchbooks will be used to explore options for using line as a design element in the creation of surface texture and form. Methods of scoring, joining, and structural integrity of the work will be addressed. Assessments will include individual and group critique, written analysis of completed works, and applied rubrics specific to given assignments. Primary instructional materials include, but are not limited to, online resources, earthenware clay, bowls, sponges and modeling tools, sketchbooks, writing implements, and low fire glazes.

Stage 1: Desired Results			
Transfer			
What kinds of long-term, independent accomplishments are learning to  T1 (T100) Work through a creative process to make art th  T2 (T101) Experiment with diverse materials, tools, techniartist.  T3 (T102) Provide specific, actionable feedback to anothe  T4 (T103) Analyze a piece of artwork according to the electrical sections.	desired? Students will be able to independently use their at communicates meaning and/or achieves a desired result iques, and concepts in order to grow one's capacity as an artist during the creative process.		
	What kinds of long-term, independent accomplishments are learning to  T1 (T100) Work through a creative process to make art the T2 (T101) Experiment with diverse materials, tools, techn artist.  T3 (T102) Provide specific, actionable feedback to anothe T4 (T103) Analyze a piece of artwork according to the element.		

	<ul> <li>What specifically do you want students to understand? What inferences should they make? Students will understand that</li> <li>U1 (U400) Effective analysis of artwork uses the elements and principles of design with appropriate art terminology.</li> <li>U2 (U100) Artists plan, problem solve, and revise ideas throughout the creative process.</li> <li>U3 (U105) The materials and techniques you use and the way you use them affect the craftsmanship/quality of your work.</li> <li>U4 (U104) Artists improve through exploration and experimentation with materials, tools, techniques, and concepts.</li> <li>U5 (U200) Artists consider various criteria (concept, craftsmanship, personal connection) in selecting and presenting.</li> <li>U6 (U101) Artists effectively communicate by using the elements and principles of design.</li> <li>U7 (U301) Personal experience and technical knowledge impact reactions to works of art.</li> <li>U8 (U300) Feedback is effective when specific suggestions are shared in order to help the artist</li> </ul>	What thought-provoking questions will foster inquiry, meaning making, and transfer? Students will keep considering Q1 (Q100) Where do I find inspiration to create art? How do I choose an idea? Q2 (Q104) How do I use materials, tools, techniques, and concepts to express my ideas? Q3 (Q102) How and when do I step back/evaluate my work to figure out what I need to do next? Q4 (Q103) When is my work ready for an audience? Q5 (Q401) How do I use art vocabulary and criteria to talk about a work of art? Q6 (Q402) What am I learning as an artist by reflecting on a work of art?
ē	Knowledge	Skill(s)  What discrete skills and processes should students be able to use? Students will be skilled at  S1 Applying knowledge of scoring and joining techniques toward the successful completion of coil project works

K4 That current ceramic work is influenced by previous developments gained through historical influences and

improved production methods

K2 Use of coil as 3-dimensionalized line for the creation of

form and texture in individualized project works

K3 How to determine appropriate criteria to evaluate the craftsmanship and success of individualized project

work

52 Employing coil line designs as an integral component

to form and texture in completed project work

S3 Applying specific craftsmanship and design criteria to

evaluate the successes and weaknesses of

S4 Critiquing art using appropriate terminology and

concepts (e.g., elements, principles) supported by

constructed coil project works

clear explanations