Course: CERAMICS & MOSAICS I & II

Curriculum Scope & Sequence

Subject/Grade Level: FINE ARTS/GRADES 9-12

Level I art courses introduces students to the elements and principles of design, media and process, and encourages experimentation, problem solving, cooperative learning, the acquisition of skills and self-expression. Class assignments are inspired by art historical references, and each academic year a different genre (Portraiture, Landscape art, Symbolic art, Still-life etc.) is explored in depth.

Level II art course provides an opportunity for students to continue their study of art at a more challenging level. Individualized instruction focuses on the refinement of acquired skills, the exploration of personal themes, and the development of an independent and creative approach to problem solving. Students are given flexibility in project requirements and self-motivation is encouraged.

Levels I and II, both half-year electives, prepare students for full-year Advanced Art II and III courses. In the Advanced Art courses, students have the opportunity to create portfolios for art school admission, if required. Students are encouraged to be resourceful problem solvers, to create a strong and expressive body of work over the course of the academic year, and to develop their own personal style.

Unit	Duration	NJCCCS / Unit Goals	Transfer Goal(s)	Enduring	Essential
				Understandings	Questions
CERAMICS:	5 weeks	NJCCS 1.1.12.D.1	Students will be able	Throughout recorded	What is ceramics and
Forms and		NJCCS 1.2.12.D.1	to use clay to create	history, man has always	how does it relate to
Methods of		NJCCCS 1.3.12.D.1	three-dimensional	created utilitarian	history and to world
Hand		NJCCS 1.4.12.D.1	ceramic forms that	decorative objects from	culture?
Building			are functional,	fired clay.	
			decorative and		How do ceramic
			sculptural.	In the twentieth century,	artists use the
				ceramic artists used clay	elements and
				as an art medium to create	principles of design
				sculptural forms that were	to create unity in a
				not always functional.	ceramic piece?
				In working with ceramics,	What inspires the
				artists create visual unity	ceramic artist?
				by applying their	
				knowledge of the	What does it mean to
				elements and principles of	design an object that

Unit	Duration	NJCCCS / Unit Goals	Transfer Goal(s)	Enduring Understandings	Essential Overtions
CERAMICS: Decoration and Glazing	Duration 5 weeks	NJCCS / Unit Goals NJCCS 1.1.12.D.1 NJCCS 1.2.12.D.1 NJCCS 1.3.12.D.1 NJCCS 1.4.12.D.1	Students will use their knowledge and acquired skills in forming and decorating clay, to create well-designed and expressive ceramic works of art.	Enduring Understandings design to a three- dimensional or low relief form. The ceramic artist selects glazes and decorative techniques that complement the form and function of the pottery. Throughout recorded history, man has always created utilitarian and decorative objects from fired clay. In the twentieth century, ceramic artists used clay as an art medium to create sculptural forms that were not always functional. In working with ceramics, artists create visual unity by applying their knowledge of the elements and principles of design to a three- dimensional or low relief form.	Essential Questions is both utilitarian and aesthetically appealing? What is ceramics and how does it relate to history and to world culture? How do ceramic artists use the elements and principles of design to create unity in a ceramic piece? What inspires the ceramic artist? What does it mean to design an object that is both utilitarian and aesthetically appealing?
				The ceramic artist selects glazes and decorative techniques that complement the form and function of the pottery.	appoining.

Unit	Duration	NJCCCS / Unit Goals	Transfer Goal(s)	Enduring Understandings	Essential Questions
MOSAICS: Methods and Materials	5 weeks	NJCCS 1.1.12.D.1 NJCCS 1.2.12.D.1 NJCCCS 1.3.12.D.1 NJCCS 1.4.12.D.1	Students will be able to use a variety of tools and techniques to create a mosaic design or picture made from cut pieces of colored glass, mirror, ceramic tile and other materials.	Mosaics have been created throughout recorded history both for utilitarian and for purely decorative purposes. In working with mosaics, artists create visual unity and strong composition by applying their knowledge of the elements and principles of design. Mosaics planned for architectural installations must be designed to withstand the test of time, of man, and of the elements of nature.	What are mosaics and how do they relate to world culture? How do mosaic artists use the elements and principles of design to create visual unity in a mosaic? What must the mosaic artist consider when including glass or ceramic mosaics in an architectural installation?
MOSAICS: Finishing Techniques and Grouting	5 weeks	NJCCS 1.1.112.D.1 NJCCS 1.2.12.D.1 NJCCS1.3.12.D.1 NJCCS 1.4.12.D.1	Students will be able to use their acquired knowledge and skills to complete a well-designed and well-crafted mosaic work of art.	Mosaics have been created throughout recorded history both for utilitarian and for purely decorative purposes. In working with mosaics, artists create visual unity and strong composition by applying their knowledge of the elements and principles of design. The mosaic artist selects	What are mosaics and how do they relate to world culture? How do mosaic artists use the elements and principles of design to create visual unity in a mosaic? What must the mosaic artist/designer take into

Unit	Duration	NJCCCS / Unit Goals	Transfer Goal(s)	Enduring	Essential
				Understandings	Questions
				specific materials and	consideration?
				techniques which	
				complement the form and	How do mosaics
				function of the mosaic.	relate to other art
					forms such as
				Mosaics planned for	architecture or
				architectural installations	ceramics?
				must be designed to	
				withstand the test of time	
				and the elements of	
				nature.	