CURRICULUM COURSE OUTLINE

Course Marrie(s)	: Adventures in Art 6 /exploratory	Revised June 2015	
Grade(s):	6 th		
Department: _	ART		
Course Length:	Every Day/ 6 weeks (30days) *(re	quired course)	
Pre-requisite: None			
Textbook/Key Resource: Exploring Visual Design: The Elements and Principles. Gatto, Porter Selleck. Davis Publications. Copyright 2000 Teacher created instructional resources and videos.			

Course Description: Adventures in Art 6 is designed to allow all 6th grade students a chance to participate in the visual arts. Students will have the opportunity to explore drawing, painting, ceramics and sculpture, craft /metal working assignments. Course will also include examination and discussion of historical art and artists.

Individual expression and creative thinking will be emphasized in art creation.

Standards: Wisconsin's Model Academic Standards for Art and Design Education

http://cal.dpi.wi.gov/cal_art-design

http://cal.dpi.wi.gov/files/standards/pdf/art&design.pdf

Shawano School District

Unit 1: Drawing/painting and 2d Design Unit Length: 10 days Potential Assignments: Sketchbook studies & Teacher directed drawing lessons, drawing stacked 3d forms: buildings Students will know: Students will be able to: The definition of the 3 dimensions Draw and shade basic 3d forms using correct Basic drawing terms methods The 5 basic 3d forms Create complex forms applying correct 3d How light, shadow, color, distance, and angle of drawing methods viewing affect sight. Create original ideas and show personal expression Develop drawing skill and understanding of materials used Develop skill and mastery of art materials

Standard(s): A.8.1, A.8.2, C.8.1, C.8.2, C.8.5, C.8.6, C.8.8, C.8.9, D.8.5, D.8.6, E.8.1, G.8.1, H.8.2, H.8.3, I.8.7 K.8.1, L.8.1, L.8.2., L.8.4

Unit 2: Ceramics and Sculpture		
Hand-building methods: Coil and slab		
construction		

Unit Length: 8-10 days

Students will know:

Terms, definitions and functions of various tools Hand building methods. (pinch & form, coil, slab, score & slip...etc.)

Elements and design Principles related to 3d forms

Origins of clay and ceramics process
Basic under-glazing and glazing process
Relationship of form and function in design

Students will be able to:

Apply Elements and Principles of 3d design Develop an original design

Apply correct building methods to create ceramic forms.

Create functional and non-functional pottery forms

Develop skill and mastery of art materials

Standard(s):): A.8.2, C.8.1, C.8.2, C.8.4, C.8.5, C.8.6, C.8.8, C.8.9, D.8.4, D.8.5, D.8.6, H.8.4, I.8.7, J.8.2

Unit 3: Metals/Jewelry and Traditional Crafts	Unit Length: 8-10 days
Sawing Copper Enameling	

Students will know:

Appropriate vocabulary/tool names and functions Importance of safety when working with tools What makes quality design and craftsmanship Elements and principles of design that apply to enameling process

Students will be able to:

Use tools in safe and correct manner Follow step by step procedural instructions Cut outside shapes within metal design with jewelers saw.

Create a finished art piece that shows individual pride in the quality, and craftsmanship. Develop an original design Develop an original design Show understanding of color relationships, contrast, and balance in design process Develop skill and mastery of art tools and materials

Standard(s):): A.8.2, B.8.1, C.8.1, C.8.2, C.8.4, C.8.5, C.8.6, C.8.8, C.8.9, D.8.4, D.8.5, D.8.6, I.8.7, K.8.2, L.8.2

Unit 4: Art History/Art Appreciation Art and artists of the past are taught as individual units as well as being incorporated into various lessons. Unit Length: Each lesson is approximately 15-20 minutes with final exam taking one class

Students will know:

Names of important artists and artworks that everyone should know (Mona Lisa, Last Supper-Leonardo, Starry Night- Van Gogh, American Gothic-Grant Wood, Sunday Afternoon on the Island of LaGrande Jatte-Seurat, The Scream-Edvard Munch,

General time period they lived and worked Important "fast facts" concerning the art and artist

Why these artists and artwork are important

Students will be able to:

Identify/name artist

Identify/name painting

Name significant facts concerning the art and artist.

Make "humanistic" connections to people and artists from different cultures and time periods Examine an artwork and participate in group discussion

Standard(s): A.4.1, A.4.2, A.4.3, A.4.4, B.8.1, B.8.6, G.8.3, I.8.3, I.8.5, J.8.10