## **CURRICULUM COURSE OUTLINE**

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Grade(s):	6 <sup>th</sup>	
Department:	ART	
Course Length:	Every other day/ al	I year *( Art 6 is an elective 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: Art: 6 is an extended art course that will give students more art		

opportunities than the 30 days of the exploratory course (Adventures in Art 6). Students will be exploring a variety of materials and methods for making art. Students will be examining the language of art/design. Individual expression and creative thinking will be emphasized in art creation. Connections will also be made to art and artists from the past and present.

Standards: Wisconsin's Model Academic Standards for Art and Design Education <a href="http://cal.dpi.wi.gov/cal\_art-design">http://cal.dpi.wi.gov/cal\_art-design</a>
<a href="http://cal.dpi.wi.gov/files/standards/pdf/art&design.pdf">http://cal.dpi.wi.gov/files/standards/pdf/art&design.pdf</a>

**Shawano School District** 

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Unit 1: Drawing/Painting- Part 1 Potential Assignments: Sketchbook studies & Teacher directed drawing lessons, Design a community, cityscape, buildings, still life drawings

Unit Length: 6-8 weeks

Students will know:

The definition of the 3 dimensions

Basic drawing terms

The 5 basic 3d forms

How light, shadow, color, distance, and angle of viewing affect sight.

"ABC's of Drawing" system: basic shapes, direction lines, find your edges, details last. Students will be able to:

Draw and shade basic 3d forms using correct methods

Create complex forms applying correct 3d drawing methods

Create original ideas and show personal expression

Develop drawing skill and understanding of materials used

Sketch more quickly and accurately using "keys to drawing" system

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/Sculpture, and 3d design Potential Assignments: Ceramic banks and functional containers, Non-functional sculptural forms.

Unit Length: 4-5 weeks

Students will know:

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

Origins of clay and ceramics process Basic under-glazing and glazing process Relationship of form and function in design Students will be able to:

Use tools and materials in safe and correct manner

Develop original images

Use elements and principles of design in composition arrangement

Create pinch pot forms and construct a hollow container

Correctly roll coils and slabs

Apply correct building methods to create ceramic forms

Create a functional sculpture

Create a life-like scale model

Develop skill and mastery of art materials

Standard(s): A.8.2, A.8.3, B.8.1, B.8.4, 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: Traditional crafts
Potential Assignments: Leather craft, Weaving

Unit Length: 2-3 weeks

## Students will know:

Appropriate vocabulary/tool names and functions Importance of safety when working with tools Difference between symmetrical and asymmetrical design

What makes quality design and craftsmanship How various cultures use art/design in utilitarian objects Students will be able to:

Use tools and materials in safe and correct manner

Follow step by step procedural instructions Use elements and principles of design in composition arrangement

Create a design that demonstrates symmetrical balance in shape and color.

Create a finished art piece that shows individual pride in the quality, and craftsmanship.

Develop skill and mastery with tools and art materials

Standard(s): A.8.2, C.8.1, C.8.2, C.8.7, C,8.8, D.8.4, C.8.5, L.8.2, L.8.4

Unit 4: 2d Design/Mixed Media Potential Assignments: Handmade

Paper/Collage

Unit Length: 3-4 weeks

## Students will know:

Paper comes from a plant based material Importance of paper industry in Wisconsin Basic paper process from raw material to finished product

Terms/tools related to hand-made paper Recycling can be a wise use of our resources How Picasso and Braque popularized "Collage" in their art work.

Contrasting qualities of warm and cool colors/light and dark

Elements and Principles of design in relation to creation of visual composition

Students will be able to:

Use correct procedures to create pieces of hand-made paper

Draw a silhouette by simplifying a realistic image. "Abstraction"

Develop original images

Use elements and principles of design in composition arrangement

Create a visually balanced design, a "center of interest" and borders, using warm and cool colors, shape, and pattern

Create original ideas and show personal expression

Develop skill and mastery of art materials

Standard(s): A.8.1, A.8.2, B.8.5, C.8.1, C.8.2, C.8.5, C.8.6, C.8.8, C.8.9, D.8.4, D.8.5, D.8.6, E.8.5, G.8.1, H.8.2, I.8.7, J.8.2, J.8.7, J.8.10, K.8.1, K.8.3, K.8.4, L.8.1,

Unit 5: Commercial Art

Potential Assignments: Visual Word Message,

Product design

Unit Length: 3 weeks

Students will know:

Relationship between art, artists, and the world of business

Visual impact of style, color, and composition Various occupations available for artists in commercial art field.

Relationship of words and images in commercial art to create visual interest.

Students will be able to:

Create a visually appealing, "eye catching" design.

Create original images

Develop skill and mastery of art materials Communicate a message through a visual image and written language

Arrange a visual composition using Art Principles.

Standard(s): A.8.1, A.8.2, C.8.1, C.8.2, C.8.5, C.8.6, C.8.9, D.8.4, D.8.5, E.8.2, E.8.3, E.8.5, F.8.2, F.8.3, G.8.1,G.8.4, J.8.2, J.8.10, K.8.4, L.8.1, L.8.4

Unit 6: Sculpture/3d Design

Potential Assignments: Toothpick towers (modular construction), Styrofoam fish, insect sculpture,

Unit Length: 3-4 weeks

Students will know:

Basic concepts of "Additive and Subtractive Sculpture"

Artists that used additive and subtractive sculpture methods: Michelangelo, Henri Moore, Terms and tool names

Geometrical relationships to modular construction and architecture

Students will be able to:

Create original ideas and show personal expression

Develop skill and mastery of art materials Use elements and principles of design in composition arrangement

Recall important terms and concepts related to sculpture

Use a 1-3 basic modules to create a more complex form

Create a sculptural form by removing material from a larger piece and retain the essential elements of the form

Select and combine different materials to create a desired visual effect.

Standard(s): A.8.2, B.8.1,B.2.2, C.8.1,C.8.2, C.8.4, C.8.5, C.8.6, C.8.7, 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 7: Drawing/Painting –part 2 Potential Assignments: Realism, Surrealism, Abstract and Non-Objective art. Unit Length: 3 weeks

Students will know:

Identifying factors of Realism, Surrealism, Abstraction, and Non-Objective art Names and basic background of various artists: Miro, Kandinsky, Chagall, Dali, and others.

Relationship between visual art composition and music arrangement.

Warm and Cool color arrangements

How colors can create "mood" within an art piece

Students will be able to:

Use Principles of Design to create a well-balanced composition

Create an original, design/arrangement Communicate an idea or message in an abstract or surrealistic style.

Create original ideas and show personal expression

Develop skill and mastery of art materials Apply a dominant color arrangement of warm or cool colors to create a "Mood"

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

Unit 8: 2d Design/Mixed Media Kaleidoscopes, Kites

Unit Length: 4-5 weeks

Students will know:

Influence of radial design concepts in cathedral stain glass rose windows.

Relationship of Design principles and Geometry A complex design image is made up of smaller modular sections

Historical references

Students will be able to:

Use tools and materials in safe and correct manner

Create original design images

Use the Elements of Line and Shape to create a design module

Use elements and principles of design in composition arrangement

Use color harmonies and contrasts to create visual interest.

Create a design to fit a "non-traditional" format (circle, diamond)

Develop skill and mastery of art materials

Standard(s): A.8.3 A.8.2, C.8.1, C.8.2, C.8.5, C.8.6, D.8.5, H.8.2,

Unit 9: Elements and Principles of Design Unit Length: 1-2 weeks Elements: Line, shape, form, color, texture, value, space Principles: Pattern, balance, unity, rhythm and movement, emphasis, contrast. Students will know: Students will be able to: Names and definitions of Art Elements and Identify and define Art Elements and Design **Design Principles Principles** Color Wheel, Primary, Secondary, Warm and Identify primary, secondary, Cool Color relationships. intermediate/tertiary colors Use a color wheel to show color relationships. Why the Elements and Principles of art are a "common language" in every work of art Accurately mix color pigments Correctly define art elements and principles Standard(s): A.8.2, C.8.1, C.8.2, C.8.4, B.8.5, Unit 10: Art History/Appreciation Unit Length: Varies.

Unit 10: Art History/Appreciation
Art and artists of the past are incorporated into various lessons

Students will know:

Students will be able to:

Names of artist and relative artworks/masterpiece.

How the artist and their style has influenced art and culture.

Identify artist name and artwork names Recall approximate date of artwork Apply artist's style or methods in their own art.

Standard(s): A.8.1, B.8.1, B.8.4, G.8.3,I.8.5, J.8.1