## **CURRICULUM COURSE OUTLINE**

Course Name(s):	ARI /	Revised June 2015	
Grade(s): 7 <sup>t</sup>	1		
Department: A	RT		
Course Length:	Every other day/ all year *	(Art 7 is an elective course)	
Pre-requisite: N	one		
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: 7 is designed to build on knowledge and skills developed in 6 <sup>th</sup> grade. Students will be exploring a variety of materials and methods for making art. Students will examine 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			
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
Potential Assignments: Drawing from life, still life, Portraits, and landscapes

Unit Length: 6-7 weeks (unit lessons are not done consecutively)

## Students will know:

Terms, definitions and functions of various tools and materials.

Elements / Principles of art & design in relation to composition and art criticism.

"Keys to Drawing" step by step drawing system Simple and complex shading techniques.

Students will be able to:

Develop drawing skill with a variety of materials: Pencil, Marker, Charcoal, Pastel, Pen & ink, etc.

Describe/draw objects in "true form" from life and from photos.

Create abstract and non-representational images

Use a step by step approach to "build" a drawing from direction lines, simple forms, to adding details.

Draw and shade simple and complex forms Develop individual/original ideas Create an organized composition using the Elements and Principles of design.

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

Unit 2: Ceramics

Potential Assignments: Coil and slab built forms. Functional and non-functional containers and sculptures.

Unit Length: 3-4 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

Identify and use correct tools and terms related to ceramics.

Develop a unique and original clay form Correctly roll coils and slabs

Apply correct building methods to create ceramic forms

Create a functional sculpture

Develop skill and mastery of art materials

Standard(s): A.8.2, C.8.3, C.8.5, C.8.6, E.8.1, H.8.4, K.8.1, L.8.2,L.8.4

Unit 3: Sculpture /3d Design
Potential Assignments: Plaster craft forms and castings

Unit Length: 4-5 weeks

Students will know:

Elements and principles of art

How to evaluate 3d designs

Specific key sculptors from past and present Contrasting sculpture styles: Abstract vs.

Realism

Terms, tools and functions

Students will be able to:

Use a variety of art media and materials Develop skill and mastery of art materials Create 3d forms that use art elements and principles

Create forms that exhibit visual movement, rhythm and balance

Create abstract and realistic 3d forms

Standard(s): A.8.2, C.8.2, C.8.5, C.8.6, D.8.4, H.8.4, L.8.2

Unit 4: Painting

Potential Assignments: Portraits, Landscapes

Unit Length: 4-6 weeks

Students will know:

About some styles of art and artists from various time periods

How artist communicate ideas, express feelings and emotions in their artwork

Terms/tools/correct usage and painting methods Color/light relationships in pigments can affect how an artwork is viewed Students will be able to:

Develop craft and skill to produce quality art Use elements and principles of design in composition arrangement

Develop original images, and personal expression.

Use thumbnail sketches to experiment and develop visual ideas

Draw and paint from photo resources as well as from life studies.

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

Unit 5: Perspective and 3d Drawing
Potential Assignments: 1point perspective:
buildings, city scene, aerial view, worm's eye
view

Unit Length: 3-4 weeks

Students will know: History and development of Perspective: Past and present Perspective's influence in modern media Key artists of the Renaissance

Terms related to perspective

Students will be able to:
Draw images correctly using 1 point perspective techniques.

Create and develop original and individual ideas.

Use shading principles to describe shape and form in 3d objects.

Standard(s): A.8.1, A.8.2, C.8.2, C.8.5, G.8.3, H.8.2, J.8.10

Unit 6: Traditional Crafts
Potential Assignments: Hand and Loom
Weaving, Leather tooling

Unit Length: 3-4 weeks

Students will know:
Role of art and craft in history and native cultures.

Terms and tools and methods.

Students will be able to:

Design and create individual/original images and compositions.

Use elements and principles of design in composition arrangement

Develop a working knowledge of weaving terms and methods

Create a functional woven form: Scarf, Belt, Placemat, etc.

Standard(s): A.8.2, C.8.1, C.8.5, D.8.1, E.8.3, L.8.2,L.8.4

Unit 7: Commercial Art/Digital Media and Unit Length: 3-4 weeks Computers in Art Potential Assignments: Photo-merge, photomorphing and caricature. Package design and product development. Students will know: Students will be able to: How digital imagery has impacted the arts Develop skill and mastery of basic functions of Computer software functions Photo editing software. How to manipulated digital images Use elements and principles of design in How art principles are used in advertising, composition arrangement product and package design Design and create individual/original images and compositions. Develop a working knowledge of media production systems Standard(s): A.8.1, A.8.6, B.8.1, C.8.1, C.8.6, E.8.5, F.8.7, H.8.2, H.8.6, I.8.7, L.8.4 Unit 8: Art History/Appreciation Unit Length: Varies. Art and artists of the past are incorporated into various lessons Students will know: Students will be able to: Names of artist and relative Identify artist name and artwork names Recall approximate date of artwork artworks/masterpiece. Apply artist's style or methods in their own art. How the artist and their style has influenced art and culture.

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

Unit 9: Metals/Jewelry Piercing and Sawing	Unit Length: 2.5 weeks
Students will know: Appropriate vocabulary/tool names and functions	Students will be able to: Use tools in safe and correct manner

Appropriate vocabulary/tool names and functions Importance of safety when working with tools What makes quality design and craftsmanship Use tools in safe and correct manner Follow step by step procedural instructions Cut inside and 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 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