

ART Curriculum Map
Grade Level: Fifth Grade

Updated Date of Review July, 2024

STUDENT SKILLS & ABILITIES:

- Build upon prior skills and techniques
- Artist individual responsibility to set up and clean up of art materials
- Generate and conceptualize artistic ideas and work
- Artistic Process: Create, Plan, Investigate, Make
- Combine ideas to generate an innovative idea for artmaking
- Brainstorm multiple artmaking approaches to a creative art or design problem.
- Can demonstrate quality craftsmanship
- Can think critically about art and understand as well as compare ideas from peers
- Can connect and understand artwork and how it effects culture

KEY CONCEPT: Elements of ART

Shapes:

		Construction with a variety of materials	
Circles, Ovals, Square, Rectangles Triangles, Trapezoids, 3D Shapes	Combining Shapes to form pictures	Shapes as patterns	Shape that create realistic and abstract images; drawing, painting, collage
Organic vs Geometric Shapes	Overlapping	Paper Sculpture	3D Shape Sculptures; Abstract vs Realistic
	Using Shapes in Drawing to create perspective	Architecture 2D/3D	Observational Drawing of 3D shapes
		Shapes overlapping to show architectural structures	Overlapping 3D shapes in perspective

Color:

Identifying colors	Warm and Cool Colors	Using Paint for Color Mixing	Neutral Colors
Color Theory, Primary Colors	Color Wheel, Color Mixing	Complementary Colors	Color Symbolism
Color Theory, Primary Colors, Secondary Colors	Tints and Shades	Color in Collage	Color Blending in various materials
Color in Drawing	Color in Painting	Using Shadow	Comparing color blending from various materials
		Tertiary/Intermediate Colors	
		How to make Tertiary colors from primary and secondary colors	

Drawing:

