

2017- 2018 Long Range Plans:

Kindergarten:

Mondrian Line Paintings- mixed media: drawing and printmaking

Self Portraits- crayon drawing

3-D Seas- paint and paper: two and three dimensional

Shape Trees- construction paper: two dimensional

Masks-paper: three dimensional

Owls-clay and mixed media: sculpture in the round

Fall Trees-mixed media: two dimensional

Polar Bears-mixed media: watercolor techniques and decoupage

Chickens-paint: creative painting techniques and tools

Penguins- paper: two dimensional

Ernest the Moose- mixed media: two dimensional

Picked by Picasso-found object printmaking: rotation through centers

Bumble Bees-relief printmaking: two dimensional

First Grade

Owls- crayon resist: two dimensional

Bird Cages- mixed media: two dimensional

Klee Castles- mixed media: sculpture

Endebele Houses-mixed media: sculpture

Leaf Rubbings- mixed media: two dimensional

Catching Snowflakes- painting: two dimensional

Shadows- Collage

Hedgie-clay: sculpture, ink: printmaking

Ode to Eric Carle-assorted painting techniques, collage

Cezanne's Fruit-chalk: two dimensional

Checkerboards- painting, weaving, found objects: two dimensional

Pete Prints- relief print on paper

Bunnies- marker used as watercolor: two dimensional

Under the Sea- mixed media: two dimensional

Second Grade

Crazy Hair- line drawing: two dimensional

Monochromatic Portraits-student choice of media: two dimensional

Making Waves- student choice: two dimensional

Lego Houses- printmaking and collage

Kandinsky Trees-color theory paintings and collage: three dimensional

Klimt Leaves- mixed media: two dimensional

Zoo Prints- relief prints: two dimensional

Cool Cats and Hot Dogs- student choice: three dimensional

Vases- clay: three dimensional

Mom Caricature- mixed media: two dimensional

Reptiles, Lizards, and Snakes, Oh My!- paper: three dimensional

Third Grade

Name Aliens-marker drawings: two dimensional

Integration: (Science)- Animals: Environment and Habitat, (ELA)- Narrative Writing

Time frame: August- mid September

Portraits- student choice: two dimensional

Integration: (ELA)- Studying Characters

Timeframe: late September- early October

Land of Hundertwasser - students choice: two dimensional

Integration: (ELA)- Narrative Writing (Science)- Plants: Environments and Habitats

Time frame: Early October- mid. November

Woven Wonders-mixed media fibers: two or three dimensional

Integration: (Science)- Earth's materials and resources

Time frame: late November- January

Cool Quadrilaterals-watercolor techniques: two dimensional

Integration: (Math)- Geometric Measurement

Time frame: Jan- February

Face Mugs- clay: three dimensional

Integration: (Social Studies)- Civil War

Time Frame: Feb. -March

Calder Portraits- wire: three dimensional

Integration: (Science) Electricity and Magnetism

Time Frame: March-April

Crazy for Collagraphs- printmaking: two dimensional

Fourth Grade

Name Designs-student choice: two dimensional

Portraits-student choice: two dimensional

Integration: (ELA)- Narrative Writing

Timeline: Mid-late September

Revolutionary Wigs-paper: three dimensional

Integration: (Social Studies)- Colonial America

Timeline: October-November

A-Maize-Ing- drawing and painting: two-dimensional

Integration: (Social Studies)- Colonial America, (Math)- Measurement and Data Analysis

Timeline: Early November

Save the Date-relief print: two dimensional

Integration: (Math)- Fractions and Decimals

Timeline: Mid November- December

Unstill Still Life-student choice: two dimensional

Integration: (Math)- Geometric Measurement

Timeline: January-February

Storytellers-clay: three dimensional

Integration: (Social Studies)- Westward Expansion

Timeline: Late February- March

O'Keeffe Flowers-student choice: two dimensional

Integration: (Science)- Growth of Organisms

Timeline: March-April

Fifth Grade

Selfies- colored pencil: two dimensional

Integration: (ELA)- Narrative Writing

Timeline: late August-end of September

It's a Draw-pencil: two dimensional

Integration: (ELA)- Narrative Writing

Timeline: October- mid November

Ode to the Island- watercolor techniques: two dimensional

Integration: (Science)- Changes in Landforms and Oceans

Timeline: late November- December

What a Relief-clay: three dimensional

Integration: (Science)- Interdependent Relationships in Ecosystems

Timeline: All of January

Flipping Out-paper: two dimensional

Integration: (Math)- Fractions and Decimals

Timeline: Early- mid February

Propaganda Poster- paint, value,: two dimensional

Integration: (Social Studies)- WWII, Cold War

Timeline: March- April

My Point of View- collage- two dimensional

Integration: (ELA)- Point of View

Timeline: May-June

*Units of study may be altered to provide additional integration and collaboration throughout the school year.