

РК-3	Kindergarten
 Observe and identify pattern and design in our everyday world Compare, locate and classify shapes (geometric and organic) Experiment with variety of lines Stimulate fine motor skills Practice eye to hand coordination and manipulation Explore and invent expressive drawing, nature and imagination Painting and Color Identify and experiment with types of paint Discuss, observe, and emulate proper brush care Recommend, discover and manipulate brush control Discuss observe and emulate cleanup routine Discuss, recommend and create a crayon resist Discuss, observe and experiment with pan watercolors Observe, experiment and create a crayon resist Discuss, observe and experiment with pan watercolors Observe, identify, decide and manipulate paper forms Observe, identify, decide and manipulate paper forms Observe, emulate, manipulate, and produce pinch pots or hand building project 	 Drawing Observe and identify pattern and design in our everyday world Compare, locate and classify shapes (geometric and organic) Experiment with variety of lines Stimulate fine motor skills Practice eye to hand co-ordination and manipulation. Painting Identify and experiment with types of paint Recommend, discover and manipulate brush control Discuss, recommend and emulate carrying a wet painting Observe, experiment and create a crayon resist Discuss, observe and experiment with pan watercolors Discuss, identify and experiment filling in the entire page/background Color Discuss, predict and make color choices Classify and identify primary and secondary colors Locate, discover, and classify warm/cool color families Experiment and manipulate mixing colors Sculpture & Multi-media Observe, identify, decide and manipulate paper forms: spiral fringing, curling, folding, cutting, gluing, overlapping, wrapping, lacing, hole punching, and collage Print Making Observe, emulate and discover inking process Art History, Art Criticism and Aesthetics

- Listen, observe, discuss and identify different artists
- Discuss and observe critiquing of art and assessment



FIRST GRADE	SECOND GRADE
 Drawing Identify, listen, separate or construct a drawing using spatial composition Identify and classify simple shapes, and dissect from different objects and forms Identify and manipulate placement of shapes Discover, invent and manipulate oil/wax crayon resist Observe, identify, and locate placement and basic shape of facial features Painting and Color Observe and manipulate use of brush as a drawing tool Identify and classify primary colors and create secondary colors from the primary colors Observe and reinforce proper care and cleaning of brushes Experiment with color mixing ratios Identify, manipulate and emulate expressive brushstrokes Sculpture, Multi-media and Print Making Observe, identify, decide and manipulate paper forms: (spiral, fringing, curling, folding, cutting, gluing, overlapping, wrapping, lacing, hole punching, and collage) Observe, emulate, and produce pinch pots or hand building project Observe, manipulate, experiment with and discuss texture rubbings Observe, discuss and identify different artists and genres Reinforce, discuss and identify different artists and genres Reinforce, classify, categorize, compare and contrast principals of design and elements of art 	 Art History, Art Criticism, and Aesthetics Observe, discuss and identify different artists and genres Reinforce, discuss and observe critiquing of art and assessment Reinforce, classify, categorize, compare and contrast principals of design and elements of art Drawing Identify, locate and organize picture plane Observe and manipulate overlapping objects Dissect and compare proportions and size relationships within the picture plane Observe, locate and create a background Discover and experiment with expressive lines Painting and Color Identify, experiment and apply techniques for expressive painting Invent and manipulate personal expressive style Create murals in a group Experiment with colors exploration Sculpture, Multi-Media and Print Making Observe and emulate paper weaving techniques Reintroduce methods of collage Construct, manipulate, create and mold masks Classify, identify and create different types of puppets Reintroduce texture rubbing techniques



THIRD GRADE	FOURTH GRADE
 Painting Create successful composition using foreground, middle ground, and background Apply paint to create values, tints, shade, mood, texture (real and simulated), and detailed painting Drawing 	Drawing Apply basic drawing skills such as: figure drawing (student models, props or reference) proportion variety of line pattern and design Painting
 Understand and apply the following aspects of drawing: positive and negative space sketching/thumbnail foreground, middle ground, background horizon overlapping Plane still life realistic drawing principles and Elements of Design 	 Apply basic techniques of paint such as: expressive brush strokes painting styles painting from a preliminary sketch care and use of materials complementary colors Art History, Art Criticism and Aesthetics Show and compare examples of the art of various artists and
Color • Apply techniques of color such as: • integrating color and mood • monochromatic 3D Sculpture/ Mixed Media • Explore color	 Compare the art of different cultures and regions of the world Understand and apply the Principles and Elements of Design Discuss, assess, and critique artwork Color Apply techniques of color such as: complementary color
 Apply hand building in creating forms Apply detail Create sculpture out of recycled materials Recognize positive and negative space Assemble using mixed media 	 color mixing palette (choice of colors) 3D Sculpture/Multimedia Understand and apply techniques for: natural sculpture
 Art History/Art Criticism/Aesthetics Understand and appreciate community art and art from world cultures Discuss, evaluate, and critique artwork Classify works of art using the principles and elements of design 	 wire sculpture connecting materials (i.e. twisting, looping) shape exploration



FIFTH GRADE

Drawing

- Apply basic techniques such as:
 - o 3D rendering/shading
 - o overlapping
 - o drawing from nature
 - \circ still life
 - o blind contour/contour

Color

- Apply color in a variety of themes and mediums
- Organize various elements of color such as:
 - o mixing ratios
 - o warm/cool colors
- tints and shades
- Understand various elements of color:
 - \circ secondary colors
 - $\circ \quad tertiary\!/intermediate\ colors$
 - \circ complementary colors

Painting

- Apply basic techniques of paint:
 - o layering
 - $\circ \quad \text{wet on wet} \quad$
 - o dry brush
 - o sponge painting
 - o wash
 - o pointillism
 - thick and thin lines
- Understand various genre of painting:
 - o still life
 - o landscape
 - o fantastical
 - o portrait

Art History

- Compare the aesthetic values of objects among different cultures and historical periods based on:
 - o form and function
 - o religious meaning and purpose
 - o social class/position
 - o personal preference

Art Criticism

- Evaluate and critique one's own art
- Compare and respond to world art

Aesthetics

• Compare the aesthetic values of art from various cultures and time periods

3D Sculpture/Mixed Media

- Create and arrange design to convey an idea in the making of pieces of art
- Compare and contrast various types of material for visual organization
- Create directly and spontaneously
- Create form and arrange it in space
- Apply the three dimensional qualities of form in the manipulation of various materials



SIXTH GRADE

Drawing

- Explore, create and add value to express realistic detailed drawings
- Learn to use different textures, weights and widths of line through the application of a variety of techniques such as:
 - Sgraffito (layering and scratching to produce various colors)
 - o design Layout
 - o intermediate pattern
 - o contour/blind contour
 - o perspective
 - o gesture
- Sketch, record, experiment with various styles of drawing from every day environments
- Learn to use line to describe the particular character, shape, and feel of objects in drawings such as:
 - o still life
 - o landscape
 - o portrait
 - o narrative
 - o imaginative

Color Study

- Compare and contrast color combinations for art work application
- Experiment in color mixing
- Observe the variety of color mixing within the classroom

Painting

- Combine colors, apply blending techniques to create fully developed art work
- Invent, combine and compose different brushstrokes within the art work
- Experiment, paint, manipulate and create paintings that involve various Elements and Principles of Art

Graphic Design/Multimedia

- Research various multimedia designs within our culture
- Create, invent, manipulate individual designs that encompass a variety of materials and skills

3-D Design

- Manipulate various mediums to explore shape and form
- Explore various construction techniques
- Learn to use the plastic qualities of clay for basic decorative purposes:
 - o wire sculpture
 - o papier mache
 - o plaster of Paris
 - $\circ \quad \text{paper plate} \quad$
 - o wood
 - $\circ \quad \text{Additive process} \\$
 - $\circ \quad Subtractive \ process$
- Explore, invent, create 3D designs by applying various techniques in sculpture

Printmaking

- Explore and apply various printmaking tools and techniques to individual art work
- Learn and identify that a print design is composed of line and texture, void and mass.
- Combine, compose, invent various prints using elements and principles of art

Art History

- Survey and discover well known artists
- Identify connections of time periods through style, color and subject matter
- Research, discover, compare, and contrast particular works of art throughout the different cultures



SEVENTH GRADE

Drawing

- Explore learned techniques at a more advanced level
- Sketch, draw, and create interesting and influential pieces of art work that relate to the student surroundings

Color Study

- Collect and compare various color techniques
 - $\circ \quad \text{Variety in color combination} \\$
 - o Unity in color combination
 - o Analogous colors
- Explore and experiment using various color combinations
- Experiment and create a variety of tints and shades

Painting

- Apply and create using advanced techniques:
 - o masking
 - o variety
 - o unity
 - o analogous colors
- Experiment with a variety of surfaces
- Apply advanced techniques using specific painting tools

Art History

- Research, discover well-known artists through specific historical time periods
- Record, discuss, and identify a variety of cultures throughout history and relate art work to the time period

Graphic Design/Multimedia

- Imagine, create, invent and illustrate advanced graphic presentations
- Compare, contrast works of art in the media relevant to the time
- Design individual works of art using Elements and Principles in connection with graphic design

Printmaking

- Experiment with various printing tools and techniques such as:
 - o linoleum/assorted printmaking blocks
 - o compressed printing foam
 - o cardboard
- Identify print design:
 - composition
 - o line
 - o texture
 - o void
 - o mass
- Discover, observe and invent a variety of print designs that can create the illusion of depth and dimension within a work of art

3-D Design

- Sketch, develop and construct an advanced 3D structure
- Manipulate various mediums to reinvent shape and form into 3D designs using:
 - o texture
 - o mass
 - o form
 - o smooth
 - o rhythm
 - o balance
 - o direction
 - o contrast
 - o gesture
 - o motion
 - o pattern



EIGHTH GRADE

Drawing

- Sketch, manipulate and demonstrate knowledge of portrait drawing/figure drawing
- Develop and reinforce advanced skills related to drawing
- Choose, evaluate and discuss appropriate choices in selecting art media relative to drawing and to the individual art work

Color Study

- Evaluate, experiment, discuss and choose a variety of color combinations
- Mix, paint, compare and contrast a unity among specific colors
- Imagine, invent and produce advanced methods in constructing a color chart
- Categorize colors into specific areas:
 - o primary/secondary/tertiary
 - o complimentary
 - o shades and tints
- Create and design advanced value scales

Painting

- Discover, invent, choose, and combine a variety of painting techniques at an advanced level
- Research, compare, and contrast various techniques of painting throughout history

Art History

- Research a variety of artists throughout history
- Evaluate styles, structures, Elements and Principles throughout history
- Discuss, choose, compare, contrast and discover styles within art history from past to present
- Explore how an era in art history reflected the times of that period and helped influence future art

Graphic design/Multimedia

- Research, observe, evaluate, and discuss a variety of graphic art designs within our culture today
- Learn that each tool manipulated offers a special vehicle for expressing meaning based on:
 - o an idea
 - o purpose and function
 - o integration of thought, senses, and feeling
 - \circ exploration of many ideas
 - o sustained elaboration of one idea
- Imagine, invent, compose, and design personal advertisements using advanced methods of graphic design
- Sketch, report, compare, and contrast advanced methods of graphic design

3D Design

- Research, identify and discover advanced techniques in 3D design
- Implement, invent and design individualized 3D designs
- Experiment, manipulate and construct advanced designs using advanced materials

Printmaking

- Discover, experiment and manipulate advanced theories in printmaking
 - o Linoleum/Assorted Printmaking Blocks
 - o Compressed Printing Foam
 - o Cardboard
- Create, design and invent advanced Elements and Principles in printmaking
- Compare and contrast a variety of print designs within class setting



Diocese of Altoona-Johnstown Elementary Curriculum

Art PK-8th Grade

All standards are derived from the following public resources:

Pennsylvania Department of Education: Academic Standards for the Arts