

Y5/K - Elementary Art Methods/Materials Grade Level Map

Grade	Drawing	Painting	Ceramics
Y5,K	<ul style="list-style-type: none"> - Using lines, shapes and patterns - Identify and name the basic shapes (circle, rectangle, triangle, square, oval) <ul style="list-style-type: none"> - Draw and apply basic shapes Introduction of a variety of line (straight, zig-zag, broken, curved, wavy, dotted) <ul style="list-style-type: none"> - Create a pattern 	Introduction to painting <ul style="list-style-type: none"> - Use of a brush - Explore tempera and watercolor paint Introduction of the color wheel <ul style="list-style-type: none"> - Identify primary and secondary colors - Mix secondary colors 	Introduction to clay <ul style="list-style-type: none"> - Where clay comes from - Using a tool to create surface decoration Introduction of glaze
Y5, K	<p>Key Concepts: Students will have experience creating both two-dimensional and three-dimensional art</p> <p>Methods/Materials: Including but not limited to Drawing, Painting, Printmaking, Sculpture, Ceramics</p> <p>Artist of study is/ but is not limited to Piet Mondrian with a focus on:</p> <ul style="list-style-type: none"> ● Primary colors ● Line direction ● Movement <p>Culture of study is/ but is not limited to Native American Art with a focus on:</p> <ul style="list-style-type: none"> ● Influence of Nature in Native American Art ● Native American Symbols ● Native American Methods & Materials 		
	Printmaking	Sculpture	Technology
Y5,K 1 2 3 4 5	<p><i>Choose a printmaking technique from the suggested list below:</i></p> <ul style="list-style-type: none"> ● Monoprinting ● Collagraph ● Gadget printing ● Relief ● Stamping 	<p><i>Choose a sculpture technique from the suggested list below:</i></p> <ul style="list-style-type: none"> ● Metal ● Wire ● Papers ● Papermache ● Plaster ● Sculpting clay ● Recycled objects ● Fibers 	Students will be exposed to technology in art from the suggested list below: <ul style="list-style-type: none"> ● Digital portfolios (Artsonia) ● Electronic visual presentations ● Smartboard Technology ● Tablets/digital apps ● Digital cameras/camcorders ● Personal devices