Studio Art	Drawing and Painting Personal Narrative (1st project) Creation of a narrative composition based on events in students lives. 2-3 weeks				
Enduring Understandings	<ul> <li>Students will illustrate events/environment based on personal experiences, brands, places that to a story about themselves.</li> <li>Students will use a variety of mediums to best convey ideas.</li> <li>Students will create compositions with patterns, unity and balance.</li> </ul>				
Essential Questions	<ul> <li>How do you visually represent a story?</li> <li>How do you arrange visual elements to create interesting compositions?</li> <li>How do you stylize images?</li> <li>How do you use a variety of mediums?</li> </ul>				
Common Core/ Massachusetts Standards/ AP Standards	<ul> <li>Students will demonstrate knowledge of the methods, materials, and techniques unique to the visual arts</li> <li>Students will demonstrate knowledge of the elements and principles of design.</li> <li>Students will demonstrate their powers of observation, abstraction, invention, and expression in a variety of media, materials, and techniques.</li> <li>Students will describe and analyze their own work and the work of others using appropriate visual arts vocabulary. When appropriate, students will connect their analysis to interpretation and evaluation.</li> <li>Describe and apply procedures to ensure safety and proper maintenance of the workspace, materials and tools.</li> </ul>				
Instructional Strategies* TI = Technology Integration ID = Interdisciplinary connections	Modeling/demonstration Problem solving Class discussion Small group discussion Investigation of media Art careers: 'art' and 'design' professionals				
Assessment  Expectations for Student Learning  CT = Critical Thinking  LS = Literacy Skills  CS = Communication Skills  CI = Collaborative/Independent Learning	Personal Narrative collage painting: CT/CI See developed project sheet. See developed Rubric				
Major Resources	Computers / printers, pencils, Illustration board, Graphite (Saral) paper, Gouache paints, Assortment of watercolor brushes, Ultra fine tip black sharpie pens, Plastic cups for water				

Studio Art	Observational Drawings (2 <sup>nd</sup> project): Creation of an observational drawing 1-2 weeks				
Enduring Understandings  Essential Questions	<ul> <li>Students will create blind contour drawings.</li> <li>Students will sketch a still life subject incorporating value.</li> <li>Students will crop a composition to create balance.</li> <li>Students will identify and create patterns.</li> <li>Students will use a variety of mediums.</li> <li>What makes a successful composition?</li> <li>Why are contrast, value and balance important?</li> </ul>				
	<ul><li>How do you draw from observation?</li><li>How do you use a variety of mediums?</li></ul>				
Common Core/ Massachusetts Standards/ AP Standards	<ul> <li>Students will demonstrate knowledge of the methods, materials, and techniques unique to the visual arts.</li> <li>Students will demonstrate knowledge of the elements and principles of design.</li> <li>Students will demonstrate their powers of observation, abstraction, invention, and expression in a variety of media, materials, and techniques.</li> <li>Students will describe and analyze their own work and the work of others using appropriate visual arts vocabulary. When appropriate, students will connect their analysis to interpretation and evaluation.</li> <li>Describe and apply procedures to ensure safety and proper maintenance of the workspace, materials and tools.</li> </ul>				
Instructional Strategies* TI = Technology Integration ID = Interdisciplinary connections	Modeling/demonstration Problem solving Class discussion Small group discussion Investigation of media Art careers: 'art' and 'design' professionals				
Assessment Expectations for Student Learning CT = Critical Thinking LS = Literacy Skills CS = Communication Skills CI = Collaborative/Independent Learning	Observational Drawings:CT/CI See developed project sheet. See developed Rubric				
Major Resources	Living flowering plants, fruits, etc., illustration board or assortment of papers, large white paper, graphite pencils, oil pastels, erasers				

Studio Art	Ceramics -based 3 Dimensional project: adding details and carving away to create designs and visual interest and functional art.  1-2 weeks				
Enduring Understandings	<ul> <li>Students will express ideas/thoughts through imagery</li> <li>Students will understand how to create a 3D functional ceramic bell or hollow form bank.</li> <li>Students will learn how to create a work of art based on a theme.</li> </ul>				
Essential Questions	<ul> <li>How do you create a functional piece of art (bell or bank) from a pinch pot?</li> <li>How do you carve 3D details from a 2D image?</li> <li>How do you create a work of art based on a theme?</li> <li>How do you create interesting textures and details in clay?</li> </ul>				
Common Core/ Massachusetts Standards/ AP Standards	<ul> <li>Students will demonstrate knowledge of the methods, materials, and techniques unique to the visual arts.</li> <li>Students will demonstrate knowledge of the elements and principles of design.</li> <li>Students will demonstrate their powers of observation, abstraction, invention, and expression in a variety of media, materials, and techniques.</li> <li>Students will describe and analyze their own work and the work of others using appropriate visual arts vocabulary. When appropriate, students will connect their analysis to interpretation and evaluation.</li> <li>Describe and apply procedures to ensure safety and proper maintenance of the workspace, materials and tools.</li> </ul>				
Instructional Strategies* TI = Technology Integration ID = Interdisciplinary connections	Modeling/demonstration Problem solving Class discussion Small group discussion Investigation of media Art careers: 'art' and 'design' professionals.				
Assessment Expectations for Student Learning CT = Critical Thinking LS = Literacy Skills CS = Communication Skills CI = Collaborative/Independent Learning	Ceramic bell creation. CT/CI See developed project sheet. See developed Rubric				
Major Resources	Low fire white clay, assortment of under-glazes, transparent Gloss glaze, clay tools, thin wire to attach clangers, sinks / soap / paper towels, kiln (kiln accessories), paper/pencils.				

Studio Art	Printmaking (4th project) Creation of an original silkscreen design for a t-shirt or other textile 2-3 weeks				
Enduring Understandings	<ul> <li>Students will identify steps in the silk-screening or other printmaking method process.</li> <li>Students will learn how to simplify objects.</li> <li>Students will create visual interest through shapes.</li> <li>Students will create balanced positive and negative space.</li> <li>Students will understand basic concepts of printmaking</li> </ul>				
Essential Questions	<ul> <li>How do you create a silkscreen or printing plate?</li> <li>How do you simplify objects to their basic shapes?</li> <li>How do you create a visually interesting design?</li> </ul>				
Common Core/ Massachusetts Standards/ AP Standards	<ul> <li>Students will demonstrate knowledge of the methods, materials, and techniques unique to the visual arts.</li> <li>Students will demonstrate knowledge of the elements and principles of design.</li> <li>Students will demonstrate their powers of observation, abstraction, invention, and expression i variety of media, materials, and techniques.</li> <li>Students will describe and analyze their own work and the work of others using appropriate vis arts vocabulary. When appropriate, students will connect their analysis to interpretation and evaluation.</li> <li>Describe and apply procedures to ensure safety and proper maintenance of the workspace, materials and tools.</li> </ul>				
Instructional Strategies* TI = Technology Integration ID = Interdisciplinary connections	Modeling/demonstration Problem solving Class discussion Small group discussion Investigation of media Art careers: 'art' and 'design' professionals				
Assessment Expectations for Student Learning CT = Critical Thinking LS = Literacy Skills CS = Communication Skills CI = Collaborative/Independent Learning	Textile Silkscreen OR other printmaking process: CT/CI See developed project sheet. See developed Rubric				
Major Resources	Computers / printers, Pencils, Graphite (saral) paper, Silkscreen kits: 10 x 14 silkscreen, Variety of textile ink colors, Printmaking inks, Soft cut blocks, Plexi sheets, 10 x 14 Mask-ease roll, (with clear stickyback sheet), #1exacto knives with replacement blades, linoleum block prints, printmaking inks, printmaking papers, t-shirt (textiles) –students can purchase				

Studio Art	Perspective Illustration (5th project): Creation of an expressive painting that incorporates linear/atmospheric perspective painted in a personal style.  3-4 weeks				
Enduring Understandings	<ul> <li>Students will draw/paint objects to create a sense of depth.</li> <li>Students will use a variety of painting styles to best convey ideas.</li> <li>Students will create an expressive painting</li> </ul>				
Essential Questions	<ul> <li>How do you properly draw objects in proportion to create a sense of depth?</li> <li>How do you use line, color and texture to portray expressive qualities and rhythm?</li> <li>What are different types of perspective?</li> <li>How do you create a visually interesting composition?</li> </ul>				
Common Core/ Massachusetts Standards/ AP Standards	<ul> <li>Students will demonstrate knowledge of the methods, materials, and techniques unique to the visual arts.</li> <li>Students will demonstrate knowledge of the elements and principles of design.</li> <li>Students will demonstrate their powers of observation, abstraction, invention, and expression in a variety of media, materials, and techniques.</li> <li>Students will describe and analyze their own work and the work of others using appropriate visual arts vocabulary. When appropriate, students will connect their analysis to interpretation and evaluation.</li> <li>Describe and apply procedures to ensure safety and proper maintenance of the workspace, materials and tools.</li> </ul>				
Instructional Strategies* TI = Technology Integration ID = Interdisciplinary connections	Modeling/demonstration Problem solving Class discussion Small group discussion Investigation of media Art careers: 'art' and 'design' professionals				
Assessment Expectations for Student Learning CT = Critical Thinking LS = Literacy Skills CS = Communication Skills CI = Collaborative/Independent Learning	Personal Style Perspective Illustrations: CT/CI See developed project sheet. See developed Rubric				
Major Resources	Computers / printers, pencils, Illustration board, Acrylic paint, Assortment of acrylic paint brushes, 18"-24" aluminum rulers, erasers, palette paper.				

Studio Art	<b>Portraiture</b> (6th project): Creation of a stylized painted self portrait that captures the essence of students' personalities.  2-3 weeks				
Enduring Understandings	<ul> <li>Students will create a self portrait.</li> <li>Students will find shapes in a high contrast portrait photo.</li> <li>Students will create a color wheel.</li> <li>Students will learn tints, shades / warm and cool colors.</li> </ul>				
Essential Questions	<ul> <li>How do you find shapes from value?</li> <li>How do you create colors from the primary colors?</li> <li>How do create intensity, shades and tints of colors?</li> <li>How do you transfer a drawing using a grid system?</li> </ul>				
Common Core/ Massachusetts Standards/ AP Standards	<ul> <li>Students will demonstrate knowledge of the methods, materials, and techniques unique to the visual arts.</li> <li>Students will demonstrate knowledge of the elements and principles of design.</li> <li>Students will demonstrate their powers of observation, abstraction, invention, and expression in a variety of media, materials, and techniques.</li> <li>Students will describe and analyze their own work and the work of others using appropriate visual arts vocabulary. When appropriate, students will connect their analysis to interpretation and evaluation.</li> <li>Describe and apply procedures to ensure safety and proper maintenance of the workspace, materials and tools.</li> </ul>				
Instructional Strategies* TI = Technology Integration ID = Interdisciplinary connections	Modeling/demonstration Problem solving Class discussion Small group discussion Investigation of media Art careers: 'art' and 'design' professionals.				
Assessment Expectations for Student Learning CT = Critical Thinking LS = Literacy Skills CS = Communication Skills CI = Collaborative/Independent Learning	Shape Portraits:CT/CI See developed project sheet. See developed Rubric				
Major Resources	Digital Camera, Computers / printers, pencils, Illustration board, Acrylic paint, Assortment of acrylic paint brushes.				