# PITTSGROVE TOWNSHIP SCHOOL DISTRICT



P.R.I.D.E. Patience Respect Integrity Diligence Empathy

Course Name: Grade 8 Art Exploratory	Grade Level(s): 8th Grade
Department: Visual and Performing Arts	Credits:
BOE Adoption Date: September 17, 2020	Revision Date(s): August 5, 2020

#### **Course Description**

Grade 8 exploratory art is designed to continue to enhance students' basic art skills. Students will develop the ability to create two and three dimensional works of art, utilize design concepts and begin to understand the relationship between the use of tools, techniques, materials and the visual statement. They will engage in observation, analyze works of art and understand visual expression through visual and verbal communication.

#### **Mission Statement**

The Pittsgrove Township School District believes in growing all learners to thrive. The district offers an intellectually rigorous, dynamic curriculum aligned to state and national standards coupled with research-based practices in classrooms. The Pittsgrove Township School District strives to highlight critical thinking, problem-solving, intercultural literacy, digital literacy, collaboration, innovation, and a growth mindset as part of the instructional core of learning. The district provides high quality resources to provide young people the knowledge they need to approach the future as leaders and learners.

#### **Curriculum & Instruction Goals**

- 1. To ensure students are college and career ready upon graduation
- 2. To vertically and horizontally align curriculum PreK-12 to ensure successful transition of students at each grade level
- 3. To identify individual student strengths and weaknesses utilizing various assessment measures (formative, summative, alternative, etc.) so as to differentiate instruction while meeting the rigor of the applicable content standards
- 4. To improve student achievement as assessed through multiple measures including, but not limited to, state testing, local assessments, and ongoing progress monitoring

#### How to Read this Document

This curricular document contains both a *pacing guide* and *curriculum units*. The pacing guide serves to communicate an estimated timeframe as to *when* critical knowledge and skills will be taught throughout the year. The pacing, however, may differ slightly depending upon the unique needs of each learner. The *curriculum units* contain more detailed information as to the content, goals, objectives, instructional strategies, resources, and assessments.

NJ Administrative Code and Statutes Key				
^=Amistad Law				
O=Diversity & Inclusion Law				
<>=Holocaust				
+=LGBT and Disabilities Law				
*=AAPI (Asian American and Pacific Islanders)				
\$=Financial Literacy				
Use this key to understand where the NJ mandates are being implemented in the K-12 curriculum units.				

# Pacing Guide

## Course Title: Grade 8 Art Exploratory Prerequisite(s): None

Unit Title	Duration/ Month(s)	Related Standards	Learning Goals	Critical Knowledge and Skills
Unit 1: Drawing	1-2 Weeks	1.1.8.D.1, 1.1.8.D.2, 1.2.8.A.3, 1.3.8.D.1, 1.3.8.D.4, 1.3.8.D.6, 1.4.8.A.6, 1.4.8.B.3	<ul> <li>Students will be able to create a mixed-media drawing using charcoal, graphite, chalk pastel or oil pastel. Ex - oil pastel and collage, charcoal and watercolor, etc.</li> <li>Students will be able to create a work with universal theme of identity</li> <li>Students will examine masterworks to examine use of applicable principles. Ex - Cubism, Pop Art, Expressionism, etc.</li> <li>Students will apply various art elements and principles of balance, unity, emphasis,</li> </ul>	<ul> <li>Types of Drawing Assignments <ul> <li>Graphite</li> <li>Color pencil</li> <li>Oil pastel</li> <li>Chalk pastel</li> <li>Charcoal</li> </ul> </li> <li>Mixed-Media Drawing</li> <li>Grid Drawing - Ex. Scratch Art</li> <li>Contour or Gesture Drawing</li> <li>Representational Art</li> </ul> Summative Art Portfolio Rubric

			<ul> <li>rhythm/movement in the creation of 2D works.</li> <li>Students will apply various art media, art mediums, technologies in 2D using tools and technologies appropriate to the theme and goals.</li> <li>Students will identify themes of realism, formalism, and emotionalism and present representative work.</li> <li>Students will conduct and participate in class critiques - group critiques and mini-conferences.</li> </ul>	
Unit 2: Ceramics/Sculpture	3-4 Weeks	1.1.8.D.1, 1.1.8.D.2, 1.2.8.A.2, 1.3.8.D.1, 1.4.8.A.2, 1.4.8.A.7	<ul> <li>Students will be able to create work inspired by masterworks of art from diverse cultures and historical eras. Ex – Greek Vases</li> <li>Students will be able to apply various art media, art mediums, technologies in 3D using tools and technologies</li> </ul>	Ceramics – • Additive/Subtractive methods • wheel-throwing • Hand-building - coil, pinch, and slab • Glazing The Five Stages of Clay - • Slip • Plastic • Leatherhard

			<ul> <li>appropriate to the theme and goals.</li> <li>Students will be able to apply various art elements and principles of balance, unity, emphasis, rhythm/movement in the creation of 3D works.</li> <li>Students will differentiate traditional and nontraditional elements of style.</li> <li>Students will be able to utilize pinch, slab, &amp; score techniques to create ceramic forms. Ex - slab-lanterns, Empty Bowls, etc.</li> <li>Students will analyze form, function, craftsmanship and originality of works.</li> <li>Students will develop the ability to select and apply glaze and finishes.</li> </ul>	<ul> <li>Bone dry/ greenware</li> <li>Bisque</li> <li>Types of Sculpture Projects - <ul> <li>Paper Mache</li> <li>Plaster/Plaster cloth</li> <li>Wire</li> <li>Found/made material(s)</li> </ul> </li> <li>Summative Art Portfolio</li> <li>Rubric</li> </ul>
Unit 3: Painting	2-3 Weeks	1.1.8.D.1, 1.1.8.D.2, 1.2.8.A.2, 1.3.8.D.1, 1.3.8.D.4, 1.3.8.D.5, 1.4.8.A.4	<ul> <li>Students will be able to create a tempera or acrylic painting utilizing color mixing technique.</li> <li>Students will analyze form, function,</li> </ul>	<ul> <li>Painting –</li> <li>Acrylic, tempera</li> <li>Handling of brushes and care of materials</li> <li>Abstract Art</li> </ul>

	<ul> <li>craftsmanship and originality of works.</li> <li>Students will examine masterworks to examine use of applicable principles. Ex - Cubism, Pop Art, Expressionism, etc.</li> <li>Students will be able to apply various art elements and principles of balance, unity, emphasis, rhythm/movement in the creation of 2D works.</li> <li>Students will be able to apply various art elements and principles of balance, unity, emphasis, rhythm/movement in the creation of 2D works.</li> <li>Students will be able to apply various art media, art mediums, technologies in 2D using tools and technologies appropriate to the theme and goals.</li> <li>Students will identify different artistic styles, trends, and movements in visual art within diverse cultures and historical eras.</li> <li>Students will conduct and participate in class</li> </ul>
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			<ul> <li>critiques - group critiques and mini-conferences.</li> <li>Students will generate observational and emotional responses to diverse culturally and historically specific works of visual art.</li> </ul>	
Unit 4: Printmaking	2 weeks	1.1.8.D.1, 1.1.8.D.2, 1.2.8.A.2, 1.3.8.D.1, 1.3.8.D.4, 1.4.8.A.5, 1.4.8.B.1, 1.4.8.B.3	<ul> <li>Students will be able to create commercial inspired artworks.</li> <li>Students will use symbolism as inspiration for 2D printing.</li> <li>Students will be able to compare subject matter and contrast symbolic/metaphoric/styli stic approaches in works.</li> <li>Students will define formal qualities of relief printmaking, or monotype</li> <li>Students will examine masterworks to examine use of applicable principles. Ex - Cubism, Pop Art, Expressionism, etc.</li> </ul>	Printmaking/Mixed-Media – • Monotypes • Relief Carving • Handling and care of materials • Mounting work for display Experimentation – • Mixed-media • Book arts - Instant book, stab-stitching, upcycled/recycled books, etc. Summative Art Portfolio Rubric

	<ul> <li>Students will be able to apply various art elements and principles of balance, unity, emphasis, rhythm/movement in the creation of 2D works.</li> <li>Students will be able to apply various art media, art mediums, technologies in 2D using tools and technologies appropriate to the theme and goals.</li> </ul>
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Instructional Unit Map					
Course Title: Art 8					
	Painting			Start Date:	60 Days/trimester
Unit Title				Length of Unit:	2 week
<b>Content Standards</b> What do we want them to know, understand, & do?	GoalsGoals1.5.8.Cr1a:1Conceptualize early• a		echnique.	ainting utilizing color mixing tion, craftsmanship and	

applying methods to overcome creative blocks or take creative risks, and document the processes in traditional or new media.	<ul> <li>examine masterworks to examine use of applicable principles. Ex - Cubism, Pop Art, Expressionism, etc.</li> <li>apply various art elements and principles of balance, unity, emphasis,</li> <li>identify different artistic styles, trends, and movements in visual art within diverse cultures and historical eras.</li> </ul>
SECONDARY: 1.5.8.Cr1b: Develop criteria, identify goals and collaboratively investigate an aspect of present-day life, using contemporary practice of art or design.	
1.5.8.Cr2a: Demonstrate persistence and willingness to experiment and take risks during the artistic process.	
1.5.8.Cr2b: Demonstrate an awareness of ethical responsibility in sharing	

images online, appropriation, and	
intellectual property ethics.	
1.5.8.Cr2c: Apply, organiz and strategize	
methods for design and redesign of objects, places, systems,	
images, and words to clearly communicate	
information to a diverse audience.	
1.5.8.Cr3a: Use criteria to examine, reflect on	
and plan revisions for a work of art, and create	
an artistic statement.	
1.5.8.Pr4a: Investigate and analyze ways	
artwork is presented,	
preserved and experienced, including	
use of evolving	
technology. Evaluate a collection or	

presentation based on		
this criterion.		
1.5.8.Pr5a: Individually		
or collaboratively		
prepare and present		
theme-based artwork for		
display and formulate		
exhibition narratives.		
1.5.8.Pr6a: Analyze how		
exhibitions in different		
venues communicate		
meaning and influence		
ideas, beliefs and		
experiences.		
1.5.8.Re7a: Explain how		
a person's aesthetic		
choices are influenced		
by culture and		
environment, and how		
they impact the way in		
which visual messages		
are perceived and		
conveyed.		
1.5.8.Re7b: Compare		
and contrast cultural		
and social contexts of		
visual arts and how they		
tiodal alto and now they		

	., , 1		
	uence ideas and		
em	notions		
	5.8.Re8a: Interpret art		
by	analyzing how the		
inte	eraction of subject		
ma	atter, characteristics of		
for	m and structure, use		
ofr	media, art making		
	proaches, and		
	evant contextual		
	ormation contributes		
	understanding		
	essages or ideas and		
	od conveyed.		
	iou conveyeu.		
15	5.8.Re9a: Create a		
	nvincing and logical		
	jument to support an		
	aluation of art.		
	plain the difference		
	tween personal and		
	ablished criteria for		
eva	aluating artwork.		
	5.8.Cn10a: Generate		
	as to make art		
	lividually or		
col	laboratively to		

	<ul> <li>positively reflect a group's identity.</li> <li>1.5.8.Cn11a: Analyze and contrast how art forms are used to represent, establish, reinforce and reflect group identity and culture.</li> <li>1.5.8.Cn11b: Analyze and contrast how art forms are used to reflect global issues, including climate change.</li> </ul>			
Essential Questions		designers deter designers create	e works of art or design that ef	ection in their work is effective? ffectively communicate?
Assessments How will we know they have	Formative		Summative	Alternative
gained the knowledge & skills?	Exit Slip Revist specific learning objectives 3-2-1 Value Chart Sketchbook Gallery Walk		and celebrate results and one-on-one servation	Alternative project Discussion and one-on-one Teacher observation Alternative rubric

	Quizzes Questioning Peer critiques/Group Critique	es		
Unit Pre-Assessment(s) What do they already know?	Color Theory Quiz			
Instructional Strategies/Student Activities	-	m - Describe Art, Discu l inform the developme	ss what they see, Analyze th nt of their own art.	e elements and principles,
Instructional/Assessment Scaffolds (Modifications /Accommodations) – planned	English Language Learners	Special Education Learners	Struggling Learners	Advanced Learners
for prior to instruction	<ul> <li>Verbal Directions</li> <li>Preferential Seating</li> <li>"Classroom Buddy"</li> <li>Visual</li> <li>Demonstration/</li> <li>Hands-on modeling</li> <li>Verbal and visual</li> <li>reminders/signs</li> <li>One-on-one</li> <li>conferences</li> </ul>	<ul> <li>Additional</li> <li>time</li> <li>Visual</li> <li>Demonstration/</li> <li>Hands-on</li> <li>modeling</li> <li>Review of</li> <li>directions</li> <li>One-on-one</li> <li>conferences</li> <li>Preferred</li> <li>Seating</li> <li>Concrete</li> <li>Examples</li> </ul>	<ul> <li>Additional time</li> <li>Review and Repeat verbinstruction</li> <li>Preferential Seating</li> <li>Group and one-on-one demonstration</li> <li>one-on-one conferences</li> <li>Peer Critique</li> </ul>	requirements

<b>Differentiated Instructional</b> <b>Methods:</b> (Multiple means for students to access content and multiple modes for student to express understanding)	<ul> <li>Simplified Instruction</li> <li>Adaptive tools (Brush Extenders, Sponge brushes, training scissors)</li> <li>Access (Resources and/or Process)</li> <li>GoogleClassroom</li> <li>PPT</li> <li>Chromebook</li> <li>Classroom Library</li> <li>Media Center</li> <li>one-on-one/whole group instruction</li> </ul>	Expression (Products and/or Performance) •Written Prompts • Sketchbook assignments • conversations one-on-one and group discussions/evidence of discussions • student progress • note-taking • modified tests • art portfolio			
<b>Vocabulary</b> Highlight key vocabulary (both Tier II and Tier III words)	Tier 2: color scheme, hue, complementary, analogous, primary, secondary,tertiary, balance, tone (neutrals), tint, shade, acrylic (also meaning relatable and used in other courses)				
	Tier 3: balance, emphasis, harmony, movement, pattern, proportion, repetition, rhythm, unity, variety, color, form, line, shape, space, texture, and value (specific to art)				
Integration of Technology SAMR	Substitution: Use the computer to research own imagery and more information on a specific art topic Access to PPTs, samples, and any worksheets via GoogleClassroom				

	Augmentation:
	Portfolio Presentation
	Small group activities and presentations
	Modification:
	Revise and Edit based on previous collaboration (i.e. peer, group, one-on-one critiques)
	Use Google Docs, Slides (documentation)
	Youtube Videos
Interdisciplinary Connections	9.2 Career Awareness, Exploration, and Preparation
NJ Student Learning	This standard outlines the importance of being knowledgeable about one's interests and talents, and being well
<u>Standards</u>	informed about postsecondary and career options, career planning, and career requirements.
	CRP1. Act as a responsible and contributing citizen and employee.
	CRP2. Apply appropriate academic and technical skills.
	CRP6. Demonstrate creativity and innovation.
	CRP8. Utilize critical thinking to make sense of problems and persevere in solving them.
	9.4 Career Awareness, Exploration, and Preparation
	• 9.4.5.Cl.3: Participate in a brainstorming session with individuals with diverse perspectives to expand one's
	thinking about a topic of curiosity (e.g., 8.2.5.ED.2, 1.5.5.CR1a).
	• 9.4.5.CT.4: Apply critical thinking and problem-solving strategies to different types of problems such as
	personal, academic, community and global (e.g., 6.1.5.CivicsCM.3).
	• 9.4.5.GCA.1: Analyze how culture shapes individual and community perspectives and points of view (e.g.,
	1.1.5.C2a, RL.5.9, 6.1.5.HistoryCC.8).
	8.1 Technology
	This standard outlines that all students will use digital tools to access, manage, evaluate, and synthesize
	information in order to solve problems individually and collaborate and to create and communicate knowledge.

	<ul> <li>8.1.8.A.1 Understand and use technology systems - Demonstrate knowledge of a real world problem using digital tools.</li> <li>8.1.8.E.1 Effectively use a variety of search tools and filters in professional public databases to find information to solve a real world problem.</li> </ul>				
21 <sup>st</sup> Century Themes/Skills P21 Framework	Themes	Skills			
<u>12111anewonk</u>	Global Awareness	A. Life and Career Skills			
	Environmental Literacy	Flexibility and Adaptability			
		Initiative and Self-Direction			
		Social Skills			
		Productivity and Accountability			
		Responsibility			
		B. Learning and Innovation Skills			
		Creativity and Innovation			
		Critical Thinking and Problem Solving			
		Communication and Collaboration			
Resources/Materials	acryllic paint, brushes, water cups, heav	y paper for paint, color wheel, color mixing chart			

Instructional Unit Map

Course Title: Exploratory Art Grade 6

	Drawing		Start Date:	60 Days/trimester
Unit Title			Length of Unit:	2 Week
Content Standards What do we want them to know, understand, & do?	Power: 1.5.8.Cr1a: Conceptualize early stages of the creative process, including applying methods to overcome creative blocks or take creative risks, and document the processes in traditional or new media. Secondary: 1.5.8.Cr1b: Develop criteria, identify goals and collaboratively investigate an aspect of present-day life, using contemporary practice of art or design. 1.5.8.Cr2a: Demonstrate persistence and willingness to	Learning Goals		black and white celebrity portrait or t using the grid method using value.

experiment and take		
risks during the artistic		
process.		
1.5.8.Cr2b: Demonstrate		
an awareness of ethical		
responsibility in sharing		
images online,		
appropriation, and		
intellectual property		
ethics.		
etines.		
1.5.8.Cr2c: Apply,		
organiz and strategize		
methods for design and		
redesign of objects,		
places, systems,		
images, and words to		
clearly communicate		
information to a diverse		
audience.		
1.5.8.Cr3a: Use criteria		
to examine, reflect on		
and plan revisions for a		
work of art, and create		
an artistic statement.		
1.5.8.Pr4a: Investigate		
and analyze ways		
artwork is presented,		

preserved andexperienced, includinguse of evolvingtechnology. Evaluate acollection orpresentation based onthis criterion.	
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presentation based on	
	1
1.5.8.Pr5a: Individually	
or collaboratively	
prepare and present theme-based artwork for	
display and formulate	
exhibition narratives.	
1.5.8 Dr6a: Analyza how	
1.5.8.Pr6a: Analyze how exhibitions in different	
venues communicate	
meaning and influence	
ideas, beliefs and	
experiences.	
1.5.8.Re7a: Explain how	
a person's aesthetic	
choices are influenced	
by culture and	
environment, and how	
they impact the way in	
which visual messages	

are perceived and	
conveyed.	
1.5.8.Re7b: Compare	
and contrast cultural and	
social contexts of visual	
arts and how they	
influence ideas and	
emotions	
1.5.8.Re8a: Interpret art	
by analyzing how the	
interaction of subject	
matter, characteristics of	
form and structure, use	
of media, art making	
approaches, and	
relevant contextual	
information contributes	
to understanding	
messages or ideas and	
mood conveyed.	
-	
1.5.8.Cn10a: Generate	
ideas to make art	
individually or	
collaboratively to	
positively reflect a	
group's identity.	

Essential Questions	<ul> <li>1.5.8.Cn11a: Analyze and contrast how art forms are used to represent, establish, reinforce and reflect group identity and culture.</li> <li>1.5.8.Cn11b: Analyze and contrast how art forms are used to reflect global issues, including climate change.</li> <li>1. What methods and p</li> </ul>	rocesses are cons	dered when preparing artwork f	or presentation or preservation?
	<ol> <li>What is the value of e</li> <li>How can the viewer "</li> </ol>	engaging in the pro	ocess of art criticism?	- F
			vocabulary help us understand	and interpret works of art?
Assessments How will we know they have	Formative		Summative	Alternative
gained the knowledge & skills?	Exit Slip Revist specific learning objectives 3-2-1 Value Chart Sketchbook Gallery Walk		elebrate results and one-on-one servation	Alternative project Discussion and one-on-one Teacher observation Alternative rubric

Unit Pre-Assessment(s) What do they already know?	Quizzes Questioning Peer critiques/Group Critique Line drawing activity, value			
Instructional Strategies/Student Activities	· ·	n - Describe Art, Discus inform the developmen	ss what they see, Analyze th t of their own art.	ne elements and principles,
Instructional/Assessment Scaffolds (Modifications /Accommodations) – planned	English Language Learners	Special Education Learners	Struggling Learners	Advanced Learners
for prior to instruction	<ul> <li>Verbal Directions</li> <li>Preferential Seating</li> <li>"Classroom Buddy"</li> <li>Visual</li> <li>Demonstration/</li> <li>Hands-on modeling</li> <li>Verbal and visual</li> <li>reminders/signs</li> <li>One-on-one</li> <li>conferences</li> </ul>	<ul> <li>Additional time</li> <li>Visual</li> <li>Demonstration/</li> <li>Hands-on</li> <li>modeling</li> <li>Review of</li> <li>directions</li> <li>One-on-one</li> <li>conferences</li> <li>Preferred</li> <li>Seating</li> <li>Concrete</li> <li>Examples</li> </ul>	<ul> <li>Additional time</li> <li>Review and Repeat veri instruction</li> <li>Preferential Seating</li> <li>Group and one-on-one demonstration</li> <li>one-on-one conference</li> <li>Peer Critique</li> </ul>	requirements

<b>Differentiated Instructional</b> <b>Methods:</b> (Multiple means for students to access content and multiple modes for student to express understanding)	Access (Resources and/or Proc •GoogleClassroom •PPT •Chromebook • Classroom Library •Media Center •one-on-one/whole group		Expression (Products and/or Perfor •Written Prompts • Sketchbook assignments • conversations one-on-one and discussions/evidence of discussi • student progress • note-taking • modified tests • art portfolio	l group
<b>Vocabulary</b> Highlight key vocabulary (both Tier II and Tier III words)	Tier 2: grid method, value Tier 3: balance, emphasis, harmony, movement, pattern, proportion, repetition, rhythm, unity, variety, color, form, line, shape, space, texture, and value			rhythm, unity, variety,
Integration of Technology SAMR	Substitution: Use the computer to research own imagery and more information on a specific art topic Access to PPTs, samples, and any worksheets via GoogleClassroom Augmentation:			

	Portfolio Presentation Small group activities and presentations Modification: Revise and Edit based on previous collaboration (i.e. peer, group, one-on-one critiques) Use Google Docs, Slides (documentation) Youtube Videos
Interdisciplinary Connections NJ Student Learning Standards	<ul> <li>9.4.5.Cl.3: Participate in a brainstorming session with individuals with diverse perspectives to expand one's thinking about a topic of curiosity (e.g., 8.2.5.ED.2, 1.5.5.CR1a).</li> <li>9.4.5.CT.4: Apply critical thinking and problem-solving strategies to different types of problems such as personal, academic, community and global (e.g., 6.1.5.CivicsCM.3).</li> <li>9.4.5.GCA.1: Analyze how culture shapes individual and community perspectives and points of view (e.g., 1.1.5.C2a, RL.5.9, 6.1.5.HistoryCC.8).</li> <li>9.2 Career Awareness, Exploration, and Preparation</li> <li>This standard outlines the importance of being knowledgeable about one's interests and talents, and being well informed about postsecondary and career options, career planning, and career requirements.</li> <li>CRP1. Act as a responsible and contributing citizen and employee.</li> <li>CRP2. Apply appropriate academic and technical skills.</li> <li>CRP6. Demonstrate creativity and innovation.</li> <li>CRP8. Utilize critical thinking to make sense of problems and persevere in solving them.</li> <li>8.1 Technology</li> <li>This standard outlines that all students will use digital tools to access, manage, evaluate, and synthesize information in order to solve problems individually and collaborate and to create and communicate knowledge.</li> <li>8.1.8.A.1 Understand and use technology systems - Demonstrate knowledge of a real world problem using digital tools.</li> </ul>

	8.1.8.E.1 Effectively use a variety of search tools and filters in professional public databases to find information to solve a real world problem.			
21 <sup>st</sup> Century Themes/Skills P21 Framework	Themes	Skills		
	Global Awareness Environmental Literacy	<ul> <li>A. Life and Career Skills</li> <li>Flexibility and Adaptability</li> <li>Initiative and Self-Direction</li> <li>Social Skills</li> <li>Productivity and Accountability</li> <li>Responsibility</li> <li>B. Learning and Innovation Skills</li> <li>Creativity and Innovation</li> <li>Critical Thinking and Problem Solving</li> <li>Communication and Collaboration</li> </ul>		
Resources/Materials	Drawing paper, pencils, rulers, erasers	1		

## Instructional Unit Map

Course Title: Exploratory Art Grade 6

	Sculpture/Ceramics		Start Date:	60 Days/Trimester
Unit Title			Length of Unit:	2 Week
Content Standards What do we want them to know, understand, & do?	Power: 1.5.8.Cn11a: Analyze and contrast how art forms are used to represent, establish, reinforce and reflect group identity and culture. Secondary: 1.5.8.Cr1a: Conceptualize early stages of the creative process, including applying methods to overcome creative blocks or take creative risks, and document the processes in traditional or new media. 1.5.8.Cr1b: Develop criteria, identify goals and collaboratively	Learning Goals	<ul> <li>diverse cultures a Vases</li> <li>utilize pinch, slab, ceramic forms. Ex etc.</li> </ul>	ed by masterworks of art from nd historical eras. Ex – Greek & score techniques to create a slab-lanterns, Empty Bowls, yze form, function, craftsmanship works.

investigate an aspect of		
present-day life, using		
contemporary practice		
of art or design.		
1.5.8.Cr2a: Demonstrate		
persistence and		
willingness to		
experiment and take		
risks during the artistic		
process.		
1.5.8.Cr2b: Demonstrate		
an awareness of ethical		
responsibility in sharing images online,		
appropriation, and		
intellectual property		
ethics.		
1.5.8.Cr2c: Apply,		
organize and strategize		
methods for design and		
redesign of objects,		
places, systems,		
images, and words to		
clearly communicate		
information to a diverse		
audience.		

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1.5.8.Cr3a: Use criteria		
to examine, reflect on		
and plan revisions for a		
work of art, and create		
an artistic statement.		
1.5.8.Pr4a: Investigate		
and analyze ways		
artwork is presented,		
preserved and		
experienced, including		
use of evolving		
technology. Evaluate a		
collection or		
presentation based on		
this criterion.		
1.5.8.Pr5a: Individually		
or collaboratively		
prepare and present		
theme-based artwork for		
display and formulate		
exhibition narratives.		
1.5.8.Pr6a: Analyze how		
exhibitions in different		
venues communicate		
meaning and influence		
ideas, beliefs and		
experiences.		

1.5.8.Re7a: Explain how	
a person's aesthetic	
choices are influenced	
by culture and	
environment, and how	
they impact the way in	
which visual messages	
are perceived and	
conveyed.	
conveyed.	
1.5.8.Re7b: Compare	
and contrast cultural and	
social contexts of visual	
arts and how they	
influence ideas and	
emotions	
1.5.8.Re8a: Interpret art	
by analyzing how the	
interaction of subject	
matter, characteristics of	
form and structure, use	
of media, art making	
approaches, and	
relevant contextual	
information contributes	
to understanding	
messages or ideas and	
mood conveyed.	
-	

	<ul> <li>1.5.8.Re9a: Create a convincing and logical argument to support an evaluation of art. Explain the difference between personal and established criteria for evaluating artwork.</li> <li>1.5.8.Cn10a: Generate ideas to make art individually or collaboratively to positively reflect a group's identity.</li> <li>1.5.8.Cn11b: Analyze and contrast how art forms are used to reflect global issues, including climate change.</li> </ul>			
Essential Questions	<ol> <li>How does engaging in creating art enrich people's lives?</li> <li>How does making art attune people to their surroundings?</li> <li>How do people contribute to awareness and understanding of their lives and the lives of their communities through artmaking?</li> </ol>			
Assessments	Formative		Summative	Alternative

How will we know they have gained the knowledge & skills?	Exit Slip Revist specific learning objectives 3-2-1 Value Chart Sketchbook Gallery Walk Quizzes Questioning Peer critiques/Group Critique	Share and celeb Discussion and o Teacher observa Rubric Portfolio	one-on-one	Alternative project Discussion and one-on-one Teacher observation Alternative rubric
Unit Pre-Assessment(s) What do they already know?	Clay quiz			
Instructional Strategies/Student Activities		n - Describe Art, Discus inform the developmen	ss what they see, Analyze th It of their own art.	e elements and principles,
Instructional/Assessment Scaffolds (Modifications /Accommodations) – planned	English Language Learners	Special Education Learners	Struggling Learners	Advanced Learners
for prior to instruction	<ul> <li>Verbal Directions</li> <li>Preferential Seating</li> <li>"Classroom Buddy"</li> <li>Visual</li> <li>Demonstration/</li> <li>Hands-on modeling</li> <li>Verbal and visual</li> <li>reminders/signs</li> </ul>	<ul> <li>Additional time</li> <li>Visual</li> <li>Demonstration/</li> <li>Hands-on</li> <li>modeling</li> <li>Review of</li> <li>directions</li> </ul>	<ul> <li>Additional time</li> <li>Review and Repeat veri instruction</li> <li>Preferential Seating</li> <li>Group and one-on-one demonstration</li> <li>one-on-one conference</li> <li>Peer Critique</li> </ul>	requirements

	•One-on-one conferences	<ul> <li>One-on-one conferences</li> <li>Preferred</li> <li>Seating</li> <li>Concrete</li> <li>Examples</li> <li>Simplified</li> <li>Instruction</li> <li>Adaptive tools</li> <li>(Brush Extenders, Sponge brushes, training scissors)</li> </ul>		
Differentiated Instructional Methods: (Multiple means for students to access content and multiple modes for student to express understanding)	Access (Resources and/or Process) •GoogleClassroom •PPT •Chromebook • Classroom Library •Media Center •one-on-one/whole group instruction		<ul> <li>Expression (Products and/or Perfor</li> <li>Written Prompts</li> <li>Sketchbook assignments</li> <li>conversations one-on-one and discussions/evidence of discussi</li> <li>student progress</li> <li>note-taking</li> <li>modified tests</li> <li>art portfolio</li> </ul>	group
<b>Vocabulary</b> Highlight key vocabulary (both Tier II and Tier III words)	Tier 2: vase, coil, pinch, s	slab, Greek Art	I	

	Tier 3: balance, emphasis, harmony, movement, pattern, proportion, repetition, rhythm, unity, variety,
	color, form, line, shape, space, texture, and value
Integration of Technology	Substitution:
	Use the computer to research own imagery and more information on a specific art topic Access to PPTs, samples, and any worksheets via GoogleClassroom
	Augmentation:
	Portfolio Presentation
	Small group activities and presentations
	Modification:
	Revise and Edit based on previous collaboration (i.e. peer, group, one-on-one critiques) Use Google Docs, Slides (documentation) Youtube Videos
Interdisciplinary Connections NJ Student Learning	• 9.4.5.Cl.3: Participate in a brainstorming session with individuals with diverse perspectives to expand one's thinking about a topic of curiosity (e.g., 8.2.5.ED.2, 1.5.5.CR1a).
<u>Standards</u>	• 9.4.5.CT.4: Apply critical thinking and problem-solving strategies to different types of problems such as personal, academic, community and global (e.g., 6.1.5.CivicsCM.3).
	• 9.4.5.GCA.1: Analyze how culture shapes individual and community perspectives and points of view (e.g., 1.1.5.C2a, RL.5.9, 6.1.5.HistoryCC.8).
	9.2 Career Awareness, Exploration, and Preparation
	This standard outlines the importance of being knowledgeable about one's interests and talents, and being
	well informed about postsecondary and career options, career planning, and career requirements.
	CRP1. Act as a responsible and contributing citizen and employee.
	CRP2. Apply appropriate academic and technical skills.

	CRP6. Demonstrate creativity and innovation.			
	CRP8. Utilize critical thinking to make sense of proble	ems and persevere in solving them.		
	<ul> <li>8.1 Technology</li> <li>This standard outlines that all students will use digital tools to access, manage, evaluate, and synthesize information in order to solve problems individually and collaborate and to create and communicate knowledge.</li> <li>8.1.8.A.1 Understand and use technology systems - Demonstrate knowledge of a real world problem using digital tools.</li> <li>8.1.8.E.1 Effectively use a variety of search tools and filters in professional public databases to find information to solve a real world problem.</li> </ul>			
21 <sup>st</sup> Century Themes/Skills	Themes Skills			
P21 Framework	Global Awareness Environmental Literacy	<ul> <li>A. Life and Career Skills</li> <li>Flexibility and Adaptability</li> <li>Initiative and Self-Direction</li> <li>Social Skills</li> <li>Productivity and Accountability</li> <li>Responsibility</li> <li>B. Learning and Innovation Skills</li> <li>Creativity and Innovation</li> <li>Critical Thinking and Problem Solving</li> <li>Communication and Collaboration</li> </ul>		
Resources/Materials	Clay, clay tools, water, slip and water cups, old brushes, table coverings, plastic bags to store projects, spray bottles with water, sponges			

		Instructional Unit	Мар		
Course Title: Exploratory Art Gra	Course Title: Exploratory Art Grade 6				
	Printmaking/Multimedia		Start Date:	60 Days/Trimester	
Unit Title			Length of Unit:	2 Week	
Content Standards What do we want them to know, understand, & do?	Power: 1.5.8.Cr2a: Demonstrate persistence and willingness to experiment and take risks during the artistic process. Secondary: 1.5.8.Cr1a: Conceptualize early stages of the creative process, including applying methods to overcome creative blocks or take creative risks, and document the processes in	Learning Goals	<ul> <li>print.</li> <li>Students will defir printmaking.</li> <li>Students will be a safe and responsi</li> <li>Students will be a</li> </ul>	ble to create a two block colored ne formal qualities of relief ble to art media and tools in a ble manner. ble to apply various art elements balance, unity, emphasis,	

tr	raditional or new		
	nedia.		
1.	.5.8.Cr1b: Develop		
	iteria, identify goals		
	nd collaboratively		
	vestigate an aspect of		
	esent-day life, using		
	ontemporary practice		
	art or design.		
	5.8.Cr2b: Demonstrate		
	n awareness of ethical		
	sponsibility in sharing		
	nages online,		
	opropriation, and		
	tellectual property		
l eu	hics.		
1.5	5.8.Cr2c: Apply,		
	ganize and strategize		
	ethods for design and		
	design of objects,		
	aces, systems,		
	nages, and words to		
	early communicate		
inf	formation to a diverse		
au	udience.		
	5.8.Cr3a: Use criteria		
to	examine, reflect on		

and plan revisions for a		
work of art, and create		
an artistic statement.		
1.5.8.Pr4a: Investigate		
and analyze ways		
artwork is presented,		
preserved and		
experienced, including		
use of evolving		
technology. Evaluate a		
collection or		
presentation based on		
this criterion.		
1.5.8.Pr5a: Individually		
or collaboratively		
prepare and present		
theme-based artwork for		
display and formulate		
exhibition narratives.		
1.5.8.Pr6a: Analyze how		
exhibitions in different		
venues communicate		
meaning and influence		
ideas, beliefs and		
experiences.		
1.5.8.Re7a: Explain how		
a person's aesthetic		

	choices are influenced		
	by culture and		
	environment, and how		
	they impact the way in		
	which visual messages		
	are perceived and		
	conveyed.		
	1 5 9 DoZhi Compara		
	1.5.8.Re7b: Compare		
	and contrast cultural and		
	social contexts of visual		
	arts and how they influence ideas and		
	emotions		
	1.5.8.Re8a: Interpret art		
	by analyzing how the		
	interaction of subject		
	matter, characteristics of		
	form and structure, use		
	of media, art making		
	approaches, and		
	relevant contextual		
i	information contributes		
1	to understanding		
	messages or ideas and		
	mood conveyed.		
	1.5.8.Re9a: Create a		
	convincing and logical		
	argument to support an		

Essential Questions	<ol> <li>How do artists and designers create works of art or design that effectively communicate?</li> <li>How are artworks cared for and by whom?</li> <li>What criteria, methods and processes are used to select work for preservation or presentation?</li> </ol>		
	the difference between personal and established criteria for evaluating artwork. 1.5.8.Cn10a: Generate ideas to make art individually or collaboratively to positively reflect a group's identity. 1.5.8.Cn11a: Analyze and contrast how art forms are used to represent, establish, reinforce and reflect group identity and culture. 1.5.8.Cn11b: Analyze and contrast how art forms are used to reflect global issues, including climate change.		
	evaluation of art. Explain	1	

	4. Why do people value	e objects, artifacts and a	artworks, and select them for	presentation?
Assessments How will we know they have	Formative		Summative	Alternative
gained the knowledge & skills?	Exit Slip Revist specific learning objectives 3-2-1 Value Chart Sketchbook Gallery Walk Quizzes Questioning Peer critiques/Group Critique	Share and celeb Discussion and o Teacher observa Rubric Portfolio	rate results [ one-on-one ]	Alternative project Discussion and one-on-one Teacher observation Alternative rubric
Unit Pre-Assessment(s) What do they already know?	Students will create a mini non-objective print with the material provided.			
Instructional Strategies/Student Activities	<ul> <li>Direct Instruction</li> <li>Guided Practice</li> <li>Modeling</li> <li>Peer Critique</li> <li>4 steps of art criticism - Describe Art, Discuss what they see, Analyze the elements and principles, Decide on how it will inform the development of their own art.</li> </ul>			
Instructional/Assessment Scaffolds (Modifications /Accommodations) – planned	English Language Learners	Special Education Learners	Struggling Learners	Advanced Learners
for prior to instruction	<ul> <li>Verbal Directions</li> <li>Preferential Seating</li> <li>"Classroom Buddy"</li> </ul>	<ul> <li>Additional time</li> <li>Visual</li> <li>Demonstration/</li> <li>Hands-on</li> <li>modeling</li> </ul>	<ul> <li>Additional time</li> <li>Review and Repeat verbainstruction</li> <li>Preferential Seating</li> </ul>	•Visuals     •Added/Advanced     requirements

	<ul> <li>Visual Demonstration/ Hands-on modeling</li> <li>Verbal and visual reminders/signs</li> <li>One-on-one conferences</li> </ul>	<ul> <li>Review of directions</li> <li>One-on-one conferences</li> <li>Preferred</li> <li>Seating</li> <li>Concrete</li> <li>Examples</li> <li>Simplified</li> <li>Instruction</li> <li>Adaptive tools</li> <li>(Brush Extenders, Sponge brushes, training scissors)</li> </ul>	<ul> <li>Group and one-on-one demonstration</li> <li>one-on-one conferences</li> <li>Peer Critique</li> </ul>	
Differentiated Instructional Methods: (Multiple means for students to access content and multiple modes for student to express understanding)	Access (Resources and/or Process) •GoogleClassroom •PPT •Chromebook • Classroom Library •Media Center •one-on-one/whole group instruction		<ul> <li>Expression (Products and/or Perfor</li> <li>Written Prompts</li> <li>Sketchbook assignments</li> <li>conversations one-on-one and discussions/evidence of discussi</li> <li>student progress</li> <li>note-taking</li> <li>modified tests</li> <li>art portfolio</li> </ul>	group

<b>Vocabulary</b> Highlight key vocabulary	Tier 2: collage, abstract, style
(both Tier II and Tier III words)	Tier 3: balance, emphasis, harmony, movement, pattern, proportion, repetition, rhythm, unity, variety, color, form, line, shape, space, texture, and value, 2 color block printing, printmaking
Integration of Technology SAMR	Substitution:
	Use the computer to research own imagery and more information on a specific art topic
	Access to PPTs, samples, and any worksheets via GoogleClassroom
	Augmentation:
	Portfolio Presentation
	Small group activities and presentations
	Modification:
	Revise and Edit based on previous collaboration (i.e. peer, group, one-on-one critiques) Use Google Docs, Slides (documentation) Youtube Videos
Interdisciplinary Connections	• 9.4.5.Cl.3: Participate in a brainstorming session with individuals with diverse perspectives to expand one's
NJ Student Learning	thinking about a topic of curiosity (e.g., 8.2.5.ED.2, 1.5.5.CR1a).
<u>Standards</u>	<ul> <li>9.4.5.CT.4: Apply critical thinking and problem-solving strategies to different types of problems such as</li> </ul>
	personal, academic, community and global (e.g., 6.1.5.CivicsCM.3).
	<ul> <li>9.4.5.GCA.1: Analyze how culture shapes individual and community perspectives and points of view (e.g.,</li> </ul>
	1.1.5.C2a, RL.5.9, 6.1.5.HistoryCC.8).
	9.2 Career Awareness, Exploration, and Preparation
	This standard outlines the importance of being knowledgeable about one's interests and talents, and being
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	8.1 Technology	8.1 Technology		
	This standard outlines that all students will use digital	tools to access, manage, evaluate, and synthesize		
	information in order to solve problems individually an	d collaborate and to create and communicate knowledge.		
	8.1.8.A.1 Understand and use technology systems - De	emonstrate knowledge of a real world problem using		
	digital tools.			
	8.1.8.E.1 Effectively use a variety of search tools and filters in professional public databases to find information			
	to solve a real world problem.			
21 <sup>st</sup> Century Themes/Skills	Themes	Skills		
P21 Framework				
	Global Awareness	A. Life and Career Skills		
		Flexibility and Adaptability		
	Environmental Literacy	Initiative and Self-Direction		
		Social Skills		
		Productivity and Accountability		
		Responsibility		
		B. Learning and Innovation Skills		
		Creativity and Innovation		
		Critical Thinking and Problem Solving		
		Communication and Collaboration		

Resources/Materials	Soft-kut block, carving tools, pencil, copy paper, black fine point sharpie, block printing inks