Eighth Grade Art Curriculum Map 2022

Pacing	Standard Code & Indicator	Sample Learning	Assessment	Additional
Guide		Activities		Standards:

August-	Creating	- Review art room rules
September	1.5.8 Crlay Concentualize early stages of the	and procedures.
	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.	- Critique artwork on its emotional and formal values and on its aestheti qualities
	1.5.8.Cr2a: Demonstrate persistence and willingness to experiment and take risks during the artistic process.	- Identify, use, and interpret important works of art and their artists.
	1.5.8.Cr2c: Apply, organize and strategize methods for design and redesign of objects, places, systems, images and words to clearly communicate	-Neurographic art & explosion books
	information to a diverse audience.	Instructional Resources: Teacher created Google
	Presenting	slide presentation
	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.	Student Technology: Chromebook Google Classroom
	1.5.8.Pr6a: Analyze how exhibitions in different venues communicate meaning and influence ideas, beliefs and experiences.	Teacher Technology: ActiView ActivPanel
	Responding	
	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.

## **Formative** w art room rules **Assessments:** ocedures. Quizzes ue artwork on its Homework/Clas nal and formal swork and on its aesthetic Teacher Observation Student Participation fy, use, and et important works

## **Summative Assessments:** Graded neurographic art Graded explosion book

## Benchmark **Assessment:** BOY Benchmark

Accommodation s and Modifications

## **Interdisciplinary Standard: Math 8.G.1** Linear perspective is a mathematical system that uses converging lines

to create the

illusion of depth

on a flat surface

**Technology Standard:** 8.2.8.ED.3: Develop an architectural model/drawing.

October-	Creating		Formative	Interdisciplinary
December		- View and discuss the	Assessments:	Standard:
	1.5.8.Cr1a: Conceptualize early stages of the	artwork of Dale Chihuly	Quizzes	Science
	creative process, including applying methods to	using the promethean	Homework/Clas	MS-ESS3-3
	overcome creative blocks or take creative risks, and	board.	swork	Students will
	document the processes in traditional or new		Teacher	create works of art
	media.	-Create artwork in the	Observation	using recycled
		style of Dale Chihuly	Student	materials to make
	1.5.8.Cr2a: Demonstrate persistence and	-recycled plastic bottle	Participation	a statement about
	willingness to experiment and take risks during the	sculptures		plastic pollution
	artistic process.	-fabric mache sculpture		
		inspired by Dale	Summative	Language Arts
	1.5.8.Cr2c: Apply, organize and strategize methods	Chihuly's Macchia series	Assessments:	RI.8.1-8.3
	for design and redesign of objects, places, systems,		Graded Chihuly	Students will
	images and words to clearly communicate	- Critique artwork on its	sculpture	analyze an article
	information to a diverse audience.	emotional and formal		about recycled art
		values and on its aesthetic	Accommodation	and provide an
	Responding	qualities	s and	objective
			Modifications	summary.
	1.5.8.Re7a: Explain how a person's aesthetic	- Identify, use, and		
	choices are influenced by culture and environment,	interpret important		
	and how they impact the way in which visual	works of art and their		Technology
	messages are perceived and conveyed.	artists.		Standard:
	1507510			8.2.8.ED.3:
	1.5.8.Re7b: Compare and contrast cultural and	Instructional		
	social contexts of visual arts and how they	Resources:		
	influence ideas and emotions.	<u>Chihuly</u>		
	1.500.0	Trash Transformed		
	1.5.8.Re9a: Create a convincing and logical			
	argument to support an evaluation of art. Explain	St. days Table 1.		
	the difference between personal and established	Student Technology: Chromebook		
	criteria for evaluating artwork.			
		Google Classroom		
		Teacher Technology:		
		ActiView		
		11001 110 11		1

ActivPanel

Teacher created flinchart

January-	Media Art	- Digital art project that	Formative
February		may include the	Assessments:
	1.2.8.Cr1a: Generate a variety of ideas, goals and	following:	Quizzes
	solutions for media artworks using creative		Homework/Clas
	processes such as sketching, brainstorming,	- Create computer	swork
	improvising, and prototyping with increased	generated graphics that	Teacher
	proficiency, divergent thinking, and opportunity for	may be abstract and/or	Observation
	student choice.	representational.	Student
			Participation
	1.2.8.Cr1b: Organize and design artistic ideas for	-Manipulate a photograph	
	media arts productions.	using Autodesk	
		Sketchbook on the iPAds	Summative
	1.2.8.Cr2a: Organize and design artistic ideas for		Assessments:
	media arts productions.	-Google Draw	Graded digital
		-Peter Max	project
	1.5.8.Cr3a: Use criteria to examine, reflect on and		
	plan revisions for a work of art, and create an	Instructional	Accommodation
	artistic statement.	Resources:	s and
		Teacher created google	Modifications
	1.2.8.Cr3b: Communicate an intentional purpose	slides	
	and meaning utilizing varying point of view and		
	perspective.	Student Technology:	
		iPAds	
	1.2.8.Cr3c: Refine and modify artistic choices to		
	reflect an understanding of purpose, narrative	Teacher Technology:	
	structures, composition, audience, and context.	ActiView	
		ActivPanel	
	1.2.8.Pr4a: Experiment with and integrate multiple		
	forms, approaches and content to coordinate,		
	produce and implement media artworks that convey		
	purpose and meaning (e.g., narratives, video		
	games, interdisciplinary projects, multimedia		
	theatre).		
	1.2.8.Pr6a: Analyze and design various		
		1	1

presentation formats and tasks in the presentation

and/or distribution of media artworks.

Interdisciplinary

Standard: W.8.2

Students will

write an informative paragraph, developing the topic artist statement to go with their digital

portrait

**Technology Standard:** 8.2.8.ED.1: Evaluate the

function, value, and aesthetics of a technological product of a media design.

March-	Creating	- Explore techniques in	Formative
April		glazing	Assessments:
	1.5.8.Cr1a: Conceptualize early stages of the		Quizzes
	creative process, including applying methods to	- Understand firin	Homework/Clas
	overcome creative blocks or take creative risks, and	process	swork
	document the processes in traditional or new	and stages of clay	Teacher
	media.		Observation
		-Apply understanding	Student
	1.5.8.Cr2a: Demonstrate persistence and	and create a clay project	Participation
	willingness to experiment and take risks during the		
	artistic process.	-Learn about the history	
		of face jugs	Summative
	1.5.8.Cr2c: Apply, organize and strategize methods		Assessments:
	for design and redesign of objects, places, systems,	-Create a face jug out of	Graded digital
	images and words to clearly communicate information to a diverse audience.	clay	project
		Instructional	Accommodation
		Resources:	s and
	Presenting	Teacher created Google	Modifications
		slide presentation	
	1.5.8.Pr4a: Investigate and analyze ways artwork is	_	
	presented, preserved and experienced, including	http://river.chattanoogast	
	use of evolving technology. Evaluate a collection	ate.edu/orientations/ex-	
	or presentation based on this criterion.	<u>learn-</u>	
		obj/Face_Jugs/Face_Jugs	
	1.5.8.Pr6a: Analyze how exhibitions in different	_print.html	
	venues communicate meaning and influence ideas,		
	beliefs and experiences.		

May -	Creating	-Explore the art of	Formative	Interdisciplinary
June		printmaking	<b>Assessments:</b>	Standard
	1.5.8.Cr1a: Conceptualize early stages of the		Quizzes	W.8.2
	creative process, including applying methods to	-Understand	Homework/Clas	Students will
	overcome creative blocks or take creative risks, and	printmaking's notable	swork	write an
	document the processes in traditional or new	traits	Teacher	informative
	media.		Observation	paragraph on how
		-Learn and analyze the	Student	their artwork fits
	1.5.8.Cr2a: Demonstrate persistence and	history, and various types	Participation	the theme,
	willingness to experiment and take risks during the	of printmaking-relief,		developing the
	artistic process.	intaglio, lithography, and	<b>Summative</b>	topic and
		screenprinting.	<b>Assessments:</b>	analyzing relevant
	1.5.8.Cr3a: Use criteria to examine, reflect on and		Graded print	topics.
	plan revisions for a work of art, and create an	-Experiment with		
	artistic statement	different types of	Benchmark	
		printmaking.	<b>Assessments:</b>	
	Presenting		EOY	Technology
		-Students will choose 1	Benchmark	Standard:
	1.5.8.Pr4a: Investigate and analyze ways artwork is	form of printmaking to		8.2.8.ITH.1:
	presented, preserved and experienced, including	focus on and create a	<u>Accommodation</u>	Explain how the
	use of evolving technology. Evaluate a collection	print that is based off of a	s and	development and
	or presentation based on this criterion.	theme.	<u>Modifications</u>	use of technology
				influences
	1.5.8.Pr6a: Analyze how exhibitions in different	-Write an artist statement		economic,
	venues communicate meaning and influence ideas,	on how their artwork fits		political, social,
	beliefs and experiences.	the theme.		and cultural
				issues.
		Instructional		
		Resources:		
		Teacher created google		
		slide presentation		
		Student Technology:		
		Chromebook		
		Google Classroom		
		Kahoot game on		
		printmaking vocabulary		

Alternate Assessments: Performance Assessments, Printmaking Application

**21st Century Standards:** 9.2.1.A.1, 9.2.8.B.1, 9.2.8.B.3, 9.2.8.B.4

21st Century Skills: Critical thinking, creativity, collaboration, communication

Career Ready Practices: CRP4, CRP6, CRP8