

# Model Curriculum – The Arts Visual Art 6-8

CLICK on the blue number code of each content statement to view the model curriculum page.

Enduring Understandings		
Personal Choice and Vision	Students construct and solve problems of personal relevance and interest when expressing themselves through visual art.	
Critical and Creative Thinking	Students combine and apply artistic and reasoning skills to imagine, create, realize and refine artworks in conventional and innovative ways.	
Authentic Application & Collaboration	Students work individually and in groups to focus ideas and create artworks that address genuine local and global community needs.	
Literacy:	As consumers, critics and creators, students evaluate and understand artworks and other texts produced in the media forms of the day.	

#### **Progress Points**

#### Students will, at the appropriate developmental level:

- A. Recognize that examining the artistic works of others leads to understanding about cultural traditions, history, politics and their world.
- B. Describe, interpret and evaluate artworks empathizing with and challenging the opinions of others.
- C. Select, manipulate and refine arts concepts and processes to produce artworks that visually communicate their experiences, ideas and viewpoints.
- D. Develop and use criteria for making judgments about artworks and visual imagery and use descriptive language when talking and writing about works of art.
- E. Connect the content of visual artworks to interdisciplinary concepts, issues and themes.

GRADE	Cognitive and Creative Processes		
6	PERCEIVING/KNOWING (PE)	PRODUCING/PERFORMING (PR)	RESPONDING/REFLECTING (RE)
and p	Describe how art and design elements rinciples are used in artworks to produce n visual effects and create meaning.	<b><u>1PR</u></b> Demonstrate technical skill and craftsmanship in the use of materials, tools and technology to solve an artistic problem.	<b>1RE</b> Explain what makes an object a work of art using a range of criteria. <b>2RE</b> Describe content, meaning and design in
forms	Discover and articulate how the media of the day use art and images to unicate messages and meaning.	<b>2PR</b> Experiment with a variety of techniques and working methods when creating an original work of art.	various works of art using accurate, descriptive language and art-specific vocabulary.



<ul> <li>3PE Compare and contrast visual forms of expression found throughout local regions and in different cultures of the world.</li> <li>4PE Connect selected ideas, concepts and processes used in visual art with those used in other academic disciplines.</li> <li>5PE Use observations, life experiences and imagination as sources for visual symbols, images and creative expression.</li> </ul>	<ul> <li><b>3PR</b> Generate ideas and engage in thoughtful planning when solving a visual art problem.</li> <li><b>4PR</b> Transform perceptions and processes into two- and three-dimensional artworks.</li> <li><b>5PR</b> Engage in visual problems of personal or social relevance showing focus and persistence to complete the task.</li> <li><b>6PR</b> Integrate elements of art and design to solve interdisciplinary problem.</li> </ul>	<ul> <li><b>3RE</b> Explore and discuss how aspects of culture influence ritual and social artwork.</li> <li><b>4RE</b> Defend artistic decisions using appropriate visual art vocabulary.</li> <li><b>5RE</b> Assess personal progress to improve craftsmanship and refine and complete works of art.</li> <li><b>6RE</b> Develop and use criteria for self-assessment and to select and organize artworks for a portfolio.</li> </ul>
GRADE	Cognitive and Creative Processe	s
PERCEIVING/KNOWING (PE)	PRODUCING/PERFORMING (PR)	RESPONDING/REFLECTING (RE)
<ul> <li><b>1PE</b> Explore how personal experiences, interest, cultural heritage and gender influence an artist's style and choice of subject matter.</li> <li><b>2PE</b> Identify professions that use artistic skills and problem-solving.</li> <li><b>3PE</b> Identify sources of visual culture in society and the media and discuss how the messages they convey affect personal and consumer choices.</li> <li><b>4PE</b> Observe a variety of artworks noticing details, themes and ideas and group them into patterns and categories.</li> <li><b>5PE</b> Examine designed objects and identify the processes and decisions made to produce them with attention to purpose, aesthetics, social issues and cultural and personal meaning.</li> <li><b>6PE</b> Connect various art forms to their social,</li> </ul>	<ul> <li>1PR Improve craftsmanship and refine ideas in response to feedback.</li> <li>2PR Manipulate materials, tools and technology in conventional and unconventional ways to create a work of art.</li> <li>3PR Represent depth and volume in their two-dimensional works of art.</li> <li>4PR Apply art and design principles in the construction of three-dimensional artworks.</li> <li>5PR Create a work of art in collaboration with others to address a social or cultural issue.</li> <li>6PR Demonstrate understanding of visual literacy, illustration and graphic communication.</li> </ul>	<ul> <li><b>1RE</b> Speculate about an artist's intentions and message in a work using relevant references to the work.</li> <li><b>2RE</b> Compare and contrast diverse viewpoints about works of art.</li> <li><b>3RE</b> Interpret selected artworks and synthesize their interpretations with the interpretations of others.</li> <li><b>4RE</b> Classify and categorize examples of artworks from various eras and cultures.</li> <li><b>5RE</b> Describe how experiences in galleries, museums and other cultural institutions can stimulate the imagination and enrich people's lives.</li> <li><b>6RE</b> Develop and use criteria to guide reflection and assessment of selected personal artworks.</li> <li><b>7RE</b> Assess one's own work and working</li> </ul>



cultural or political purposes and include regional examples.		process and the work of others in relation to criteria and standards.
GRADE	Cognitive and Creative Processe	
<ul> <li>PERCEIVING/KNOWING (PE)</li> <li>1PE Identify how an artist's choice of media relates to the ideas and images in the work.</li> <li>2PE Develop awareness and articulate various functions of art.</li> <li>3PE Connect science and technology with the development of art in various cultures.</li> <li>4PE Understand how social, cultural and political factors affect what contemporary artists and designers create.</li> <li>5PE Discover how culture, age, gender and background influence audience perception of art.</li> <li>6PE Identify professions that use artistic and problem-solving skills.</li> </ul>	<ul> <li>PRODUCING/PERFORMING (PR)</li> <li>1PR Select, organize and manipulate skills, elements and techniques appropriate to the art form when making art.</li> <li>2PR Demonstrate increased technical skill and craftsmanship by using more complex processes and materials to design and create two- and three-dimensional artworks.</li> <li>3PR Use critical thinking and visual literacy to communicate a specific idea.</li> <li>4PR Present personal artworks that show competence in the use of art elements to create meanings and effects.</li> <li>5PR Collaborate to create a thematic work that combines visual art with other arts disciplines.</li> </ul>	<b>RESPONDING/REFLECTING (RE) 1RE</b> Examine various qualities in artworks to understand how an artist's choice of media relates to the images and ideas in the work. <b>2RE</b> Explain and defend their artistic decisions using visual art vocabulary. <b>3RE</b> Identify examples of visual culture and discuss how visual art is used to shape individual and social behavior. <b>4RE</b> Recognize how public discussion can affect beliefs about the nature and value of art. <b>5RE</b> Identify professions that use art and design, and explore the relationship between art, technology and industry. <b>6RE</b> Develop and apply criteria to assess personal works for content and craftsmanship.



Grade 6 -	- 3PE, 3I	RE	
Discipline	Visual Art		
Strand/Process	Perceiving/Knowir	ng (PE); Responding/Reflecting (RE)	
Grade Level	Grade 6		
Content Statements	ents 3PE Compare and contrast visual forms of expression found throughout local regions and in of the world. 3RE Explore and discuss how aspects of culture influence ritual and social artwork.		
	<ul> <li>Enduring Understandings: Literacy</li> <li>Progress Points:         <ul> <li>A. Understand and articulate the intrinsic worth and public value of arts and cultural participation.</li> <li>B. Draw on a variety of sources to generate, select and evaluate ideas to create personally meaningful products.</li> <li>D. Access and evaluate information from a variety of sources for visual reference with attention to ethical and legal issues.</li> <li>E. Apply reasoning skills to communicate key ideas expressed in their artworks and the works of others and use appropriate criteria and language to critique the works.</li> </ul> </li> </ul>		
Essential Question	How does an artis	How does an artist create compelling imagery with context and meaning?	
Content Elab	aborations Expectations for Learning Instructional Strategies and Resourc		Instructional Strategies and Resources
<ul> <li>Students will learn</li> <li>To define and recognize visual forms of expression;</li> <li>To develop cultural competency and be successful in a global society;</li> <li>To understand that life</li> </ul>		<ul> <li>Students will demonstrate learning by</li> <li>Articulating comparisons between visual forms of expression from specific cultures and regions;</li> <li>Synthesizing personal interpretations with the interpretations of others.</li> </ul>	<ul> <li>Students will be engaged and supported in learning by</li> <li>Formative assessment;</li> <li>Research;</li> <li>Collaboration;</li> <li>Summative assessment.</li> </ul>
<ul> <li>experiences aff is consumed;</li> <li>How to synthes interpretation of</li> <li>Artwork is subjective interpreted in metal</li> </ul>	f an artwork; ective; it can be	Assessment Students will know how well they are learning by • <u>Standards-Based Rubric Template</u> • <u>Arts Assessment Menu</u>	Resources LINK to Pearltrees• Lesson Design and Content• Digital Tools• Research and Advocacy• Professional Organizations• Careers• Cross Disciplinary Fine Arts



Application			
Student Performance Tasks	Career Connections	<u>Diverse</u> <u>Learners</u>	
Students will participate in a class discussion as they examine, compare and contrast forms of visual expression from local regions and different cultures of the world. They will then identify forms of visual expression used in their nation, state, city, and school.	<ul> <li>Pearltrees Careers Link</li> <li>Art Lecturer</li> <li>Art Historian</li> <li>Art Critic</li> <li>Art Therapist</li> <li>Learning Standards Connections</li> <li>GRADE 6 English Language Arts</li> <li>GRADE 6 Mathematics</li> <li>GRADE 6 Science</li> <li>GRADE 6 Social Studies</li> </ul>	<ul> <li>Strategies for meeting the needs of learners with special needs and talents in the arts can be found below.</li> <li><u>ODE Diverse Learners</u></li> <li><u>VSA Ohio</u></li> <li><u>CAST</u></li> </ul>	
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### Grade 6 – 5PE, 3PR

Discipline	Visual Art
Strand/Process	Perceiving/Knowing (PE); Producing/Performing (PR)
Grade Level	Grade 6
Content Statements	5PE Use observations, life experiences and imagination as sources for visual symbols, images and creative expression. 3PR Generate ideas and engage in thoughtful planning when solving a visual art problem.
Enduring Understandings: Personal Choice and Vision, Critical and Creative Thinking Progress Points:	
	<ul> <li>C. Address and communicate complex visual and conceptual ideas using a range of technical skill and art media including new technologies.</li> <li>E. Apply reasoning skills to communicate key ideas expressed in their artworks and the works of others and use appropriate criteria and language to critique the works.</li> </ul>
Essential Question	What inspires artists? How do artists generate ideas?

Content Elaborations	Expectations for Learning	Instructional Strategies and Resources
<ul> <li>Students will learn</li> <li>How to recognize and translate sources of inspiration into visual symbols and images of creative expression;</li> <li>How to generate ideas;</li> <li>How to define and engage in thoughtful planning;</li> </ul>	<ul> <li>Students will demonstrate learning by</li> <li>Defining specific observations, life experiences, and imaginary ideas and including visual representations of these within a composition;</li> <li>Documenting/applying ideas and plans to solve a specific visual art problem.</li> </ul>	<ul> <li>Students will be engaged and supported in learning by</li> <li>Formative assessment;</li> <li>Collaboration;</li> <li>Demonstration;</li> <li>Summative assessment.</li> </ul>
<ul> <li>To define a visual art problem.</li> </ul>	Assessment Students will know how well they are learning by • <u>Standards-Based Rubric Template</u> • <u>Arts Assessment Menu</u>	<ul> <li>Resources <u>LINK to Pearltrees</u></li> <li>Lesson Design and Content</li> <li>Digital Tools</li> <li>Research and Advocacy</li> <li>Professional Organizations</li> <li>Careers</li> <li>Cross Disciplinary Fine Arts</li> </ul>

#### **Chio** Department of Education

Application		
Student Performance Tasks	Career Connections	Diverse Learners
Examine various symbols and logos used by artists and businesses throughout cultures worldwide and discuss their perceived meaning. Students will create unique visual symbols, such as a family crest, that expresses different aspects of themselves and then use those symbols in their art. Students are given an artistic problem, such as "create a Public Service Announcement that comments on a social issue that affects students at this school," and will brainstorm and document their ideas individually. Students will then share their ideas with a group and have a group brainstorm session and discussion in order to plan and create a Public Service Announcement.	<ul> <li>Pearltrees Careers Link</li> <li>TV Commercial Designer</li> <li>Advertising Creative Director</li> <li>Costume Designer</li> <li>Advertising Illustrator</li> <li>Learning Standards Connections</li> <li>GRADE 6 English Language Arts</li> <li>GRADE 6 Mathematics</li> <li>GRADE 6 Science</li> <li>GRADE 6 Social Studies</li> </ul>	<ul> <li>Strategies for meeting the needs of learners with special needs and talents in the arts can be found below.</li> <li>ODE Diverse Learners</li> <li>VSA Ohio</li> <li>CAST</li> </ul>



Grade 6 -	- 4PE		
Discipline	Visual Art		
Strand/Process	Perceiving/Knowin	g (PE) Producing/Performing (PR) Responding/Reflect	cting (RE)
Grade Level	Grade 6		
Content Statements	4PE Connect selected ideas, concepts and processes used in visual art with those used in other academic disciplines.		
	Enduring Understandings: Literacy Progress Points: A. Understand and articulate the intrinsic worth and public value of arts and cultural participation; E. Apply reasoning skills to communicate key ideas expressed in their artworks and the works of others and use appropriate criteria and language to critique the works.		
<b>Essential Question</b>	How do artists and	I their art intersect with community? How does one inst	ill lifelong learning in the arts?
Content Elab	orations	Expectations for Learning	Instructional Strategies and Resources
<ul> <li>and processes;</li> <li>How these connapplied to learni</li> <li>Knowledge and arts can help stuce creatively and b problem-solvers</li> </ul>	ry ideas, concepts nections are ng; practice of visual udents think more ecome better and critical will enable them to	Students will demonstrate learning by         • Making and articulating connections between art ideas, concepts and processes and other academic disciplines.         Assessment         Students will know how well they are learning by         • Standards-Based Rubric Template         • Arts Assessment Menu	<ul> <li>Students will be engaged and supported in learning by</li> <li>Formative assessment;</li> <li>Inquiry-based learning;</li> <li>Project-based learning;</li> <li>Summative assessment.</li> </ul> Resources LINK to Pearltrees <ul> <li>Lesson Design and Content</li> <li>Digital Tools</li> <li>Research and Advocacy</li> <li>Professional Organizations</li> <li>Careers</li> <li>Cross Disciplinary Fine Arts</li> </ul>



Application			
Student Performance Tasks	Career Connections	Diverse Learners	
Have a class discussion regarding the value of the visual arts and share facts and statistics of how knowledge and practice of the arts can enhance a person's performance in school and in the workplace.	<ul> <li>Pearltrees Careers Link</li> <li>Advertising Art Director</li> <li>Architect</li> <li>Design Consultant</li> <li>Learning Standards Connections</li> <li>GRADE 6 English Language Arts</li> <li>GRADE 6 Mathematics</li> <li>GRADE 6 Science</li> <li>GRADE 6 Social Studies</li> </ul>	<ul> <li>Strategies for meeting the needs of learners with special needs and talents in the arts can be found below.</li> <li>ODE Diverse Learners</li> <li>VSA Ohio</li> <li>CAST</li> </ul>	



Grade 6 -	- 2PE		
Discipline	Visual Art		
Strand/Process	Perceiving/Knowin	g (PE)	
Grade Level	Grade 6		
Content Statements	2PE Discover and meaning.	articulate how the media forms of the day use art	and images to communicate messages and
	Progress Points:	tandings: Literacy	
	<ul> <li>A. Understand and articulate the intrinsic worth and public value of arts and cultural participation.</li> <li>B. Draw on a variety of sources to generate, select and evaluate ideas to create personally meaningful products.</li> <li>D. Access and evaluate information from a variety of sources for visual reference with attention to ethical and legal issues.</li> <li>E. Apply reasoning skills to communicate key ideas expressed in their artworks and the works of others and use appropriate criteria and language to critique the works.</li> </ul>		
Essential Question	How does technole	ogy, visual culture and media imagery influence art mal	king?
Content Elab	orations	Expectations for Learning	Instructional Strategies and Resources
<ul> <li>Students will learn</li> <li>To define and exists</li> <li>How art and imate convey message</li> <li>How media and everyday life and context impact results</li> </ul>	inges are able to es meaning; images influence d that time and nessages and	Students will demonstrate learning by         Identifying and articulating how art and images used in media communicate messages or meaning.         Assessment         Students will know how well they are learning by         • Standards-Based Rubric Template         • Arts Assessment Menu	<ul> <li>Students will be engaged and supported in learning by</li> <li>Formative assessment;</li> <li>Collaboration;</li> <li>Demonstration;</li> <li>Summative assessment.</li> </ul> Resources LINK to PearItrees <ul> <li>Lesson Design and Content</li> <li>Digital Tools</li> <li>Research and Advocacy</li> <li>Professional Organizations</li> <li>Careers</li> <li>Cross Disciplinary Fine Arts</li> </ul>



#### Application **Career Connections Diverse Learners** Student Performance Tasks Strategies for meeting the needs of learners Students work in groups to examine art **Pearltrees Careers Link** and images from different media outlets with special needs and talents in the arts can Advertising Art Director • be found below. and make a list of messages and Magazine Designer ٠ meanings that they see. TV Commercials Director • **ODE Diverse Learners** • VSA Ohio Students discuss how they extracted the Learning Standards Connections meaning or message and examine the CAST • details of the art or image to determine **GRADE 6 English Language Arts** ٠ what tools the artist used to create the **GRADE 6 Mathematics** ٠ meaning or message. GRADE 6 Science ٠ **GRADE 6 Social Studies** Students then cut and paste images from • different advertisements to alter the meaning or message in an advertisement and present them to the class. BACK



Cross Disciplinary Fine Arts

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Grade 6 -		κ <b>e</b>		
Discipline	Visual Art			
Strand/Process	Producing/Perform	ning (PR); Responding/Reflecting (RE)		
Grade Level	Grade 6			
Content Statements		6PR Integrate elements of art and design to solve an interdisciplinary problem. 1RE Explain what makes an object a work of art using a range of criteria.		
	Progress Points: A. Understand B. Draw on a C. Address an including new D. Access and issues. E. Apply reaso appropriate cr	and articulate the intrinsic worth and public value of ar variety of sources to generate, select and evaluate idea ad communicate complex visual and conceptual ideas u technologies. I evaluate information from a variety of sources for visu oning skills to communicate key ideas expressed in the iteria and language to critique the works.	rts and cultural participation. as to create personally meaningful products. using a range of technical skill and art media al reference with attention to ethical and legal	
Essential Question	What does it meai	n to design an object?		
Content Elal	porations	Expectations for Learning	Instructional Strategies and Resources	
<ul> <li>Students will learn</li> <li>To define the elements of art and design;</li> <li>How to integrate elements of art and design;</li> <li>Strategies to identify and solve interdisciplinary problems.</li> <li>That there are criteria (e.g., function, evoking emotion, aesthetics, etc.) for what makes something a work art;</li> <li>How an artwork fits into specific criteria or not is open to interpretation.</li> </ul>		<ul> <li>Students will demonstrate learning by</li> <li>Documenting/applying specific elements of art and design as part of a solution to a defined interdisciplinary problem;</li> <li>Providing reasons to justify why an object is or is not a work of art.</li> </ul>	<ul> <li>Students will be engaged and supported in learning by</li> <li>Formative assessment;</li> <li>Collaboration;</li> <li>Technology;</li> <li>Summative assessment.</li> </ul>	
		Assessment Students will know how well they are learning by • <u>Standards-Based Rubric Template</u> • <u>Arts Assessment Menu</u>	Resources LINK to Pearltrees Lesson Design and Content Digital Tools Research and Advocacy Professional Organizations Careers Cross Disciplinary Fine Arts	



Application			
Student Performance Tasks	Career Connections	Diverse Learners	
Students are shown examples of art and design elements and then consider different artworks and architecture. The class discusses how the art/design elements function. Students are presented with an interdisciplinary problem, such as "draw a proportional representation of this room." Students use elements of art and principles of design, such as line and shape, alongside mathematical concepts and vocabulary, such as geometry, perspective, and horizontal, vertical, perpendicular, parallel and intersecting lines.	<ul> <li>Pearltrees Careers Link</li> <li>Architect</li> <li>Carpenter</li> <li>Special Effects Technician</li> <li>Publisher</li> <li>Physician</li> <li>Learning Standards Connections</li> <li>GRADE 6 English Language Arts</li> <li>GRADE 6 Mathematics</li> <li>GRADE 6 Science</li> <li>GRADE 6 Social Studies</li> </ul>	<ul> <li>Strategies for meeting the needs of learners with special needs and talents in the arts can be found below.</li> <li>ODE Diverse Learners</li> <li>VSA Ohio</li> <li>CAST</li> </ul>	



## Grade 6 – 1PR, 2PR, 4PR

Discipline	Visual Art
Strand/Process	Producing/Performing (PR)
Grade Level	Grade 6
Content Statements	1PR Demonstrate technical skill and craftsmanship in the use of materials, tools, and technology to solve an artistic problem. 2PR Experiment with a variety of techniques and working methods when creating an original work of art. 4PR Transform perceptions and processes into two- and three-dimensional artworks.
	Enduring Understandings: Personal Choice and Vision; Critical and Creative Thinking Progress Points: C. Address and communicate complex visual and conceptual ideas using a range of technical skill and art media including new technologies.
Essential Question	How does an artist develop technical skill and make informed choices in creating art?

Content Elaborations	Expectations for Learning	Instructional Strategies and Resources
<ul> <li>Students will learn</li> <li>How to define a visual problem;</li> <li>How define an appropriate level of technical skill and craftsmanship for a task;</li> <li>How to communicate a solution to a visual problem using materials, tools and technology;</li> <li>How different techniques can create different results;</li> <li>To experiment and discover application techniques and working methods in an artwork;</li> <li>How to define an original work of art;</li> <li>To identify personal perceptions ;</li> <li>To visually translate ideas and perceptions;</li> </ul>	<ul> <li>Students will demonstrate learning by</li> <li>Documenting and achieving defined levels of skill and craftsmanship in the use of materials, tools or technology to solve a specific artistic problem;</li> <li>Experimenting with specific techniques and working methods and using formative evidence;</li> <li>Appling specific techniques and working methods experimented with in the creation of an original artwork;</li> <li>Creating two-dimensional or three-dimensional artwork that communicates specific perceptions and processes.</li> </ul>	<ul> <li>Students will be engaged and supported in learning by</li> <li>Formative assessment;</li> <li>Collaboration;</li> <li>Demonstration;</li> <li>Summative assessment.</li> </ul> Resources LINK to Pearltrees <ul> <li>Lesson Design and Content</li> <li>Digital Tools</li> <li>Research and Advocacy</li> <li>Professional Organizations</li> <li>Careers</li> <li>Cross Disciplinary Fine Arts</li> </ul>



To define the difference between 2- and 3-dimensional artwork.	Assessment Students will know how well they are learning by • <u>Standards-Based Rubric Template</u> • <u>Arts Assessment Menu</u>	
	Application	
Student Performance Tasks	Career Connections	Diverse Learners
Students are given an art-making prompt such as "paint a landscape." The student will create a pre-instructional artwork, then learn, explore, and practice media-specific techniques to complete a post-instructional artwork that demonstrates an increase in their technical skill and craftsmanship. Students create an original design based on varying one shape (organic vs. geometric, height, width, cropping, etc.). After the designs are created, students recreate the design multiple times in various media (acrylic paint, collage, colored pencil, etc.) allowing the design to evolve as they experiment with each new medium. Students explore and identify their personal perceptions regarding a big idea, such as identity or community, and then	<ul> <li>Pearltrees Careers Link</li> <li>Ceramicist</li> <li>Cinematographer</li> <li>Architect</li> <li>Design Consultant</li> <li>Learning Standards Connections</li> <li>GRADE 6 English Language Arts</li> <li>GRADE 6 Mathematics</li> <li>GRADE 6 Science</li> <li>GRADE 6 Social Studies</li> </ul>	<ul> <li>Strategies for meeting the needs of learners with special needs and talents in the arts can be found below.</li> <li>ODE Diverse Learners</li> <li>VSA Ohio</li> <li>CAST</li> </ul>
discuss their ideas and perceptions with their peers to determine similarities and differences. Students will then visually express and communicate their ideas and perceptions through a two-dimensional and three-dimensional artwork.		BACK



# Grade 6 – 5PR, 5RE, 6RE

Discipline	Visual Art			
Strand/Process	Producing/Performing (PR); Responding/Reflecting (RE)			
Grade Level	Grade 6	Grade 6		
Content Statements	task. 5RE Assess pers	R Engage in visual problems of personal or social relevance showing focus and persistence to complete the sk. E Assess personal progress to improve craftsmanship, refine and complete works of art. E Develop and use criteria for self-assessment and to select and organize artworks for a portfolio.		
	Enduring Understandings: Personal Choice and Vision; Critical and Creative Thinking; Authentic Application and Collaboration Progress Points:			
	<ul> <li>A. Understand and articulate the intrinsic worth and public value of arts and cultural participation.</li> <li>C. Address and communicate complex visual and conceptual ideas using a range of technical skill and art media including new technologies.</li> <li>D. Access and evaluate information from a variety of sources for visual reference with attention to ethical and legal issues.</li> </ul>			
<b>Essential Question</b>	How does an artist persevere through the creative process?			
Contont Elek	Expectations Expectations for Learning Instructional Strategies and Pescur		Instructional Strategies and Becourses	

Content Elaborations Expectations for Lea	rning Instructional Strategies and Resources
<ul> <li>Students will learn</li> <li>How to engage in visual problems;</li> <li>To define a visual problem with personal/social relevance;</li> <li>How to demonstrate focus and persistence to complete a task;</li> <li>How to access personal progress;</li> <li>To apply assessment of personal progress to improve craftsmanship and refine and complete an artwork;</li> <li>How to develop criteria;</li> <li>Strategies for self-assessment;</li> <li>How to assemble a portfolio.</li> </ul>	ing byStudents will be engaged and supported in learning byistence in al art problem of• Formative assessment; • Collaboration; • Demonstration; • Summative assessment.its made in ogress in t, completion); n assessing work• Formative assessment; • Collaboration; • Demonstration; • Summative assessment.Resources LINK to Pearltrees • Lesson Design and Content • Digital Tools • Research and Advocacy • Professional Organizations • Careers

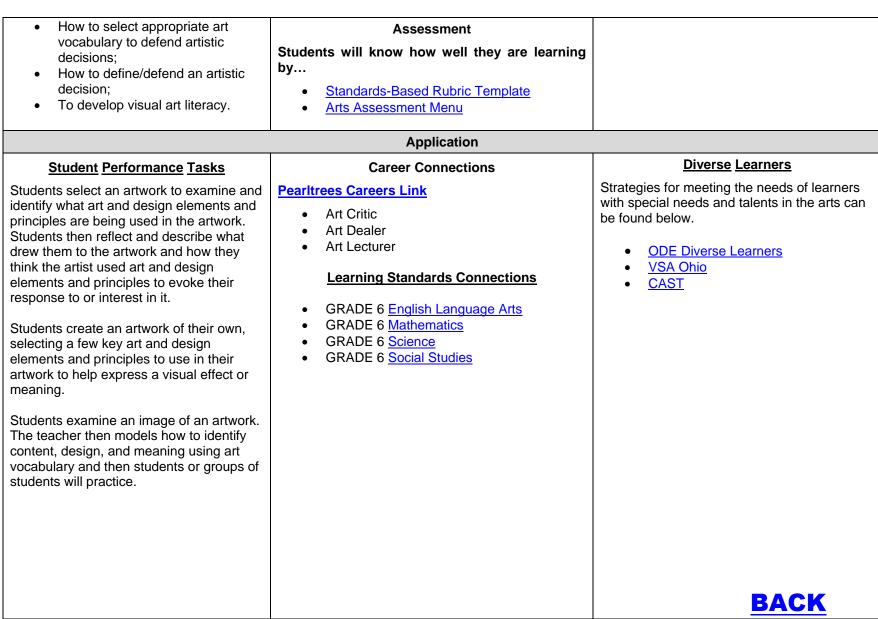


Application			
Student Performance Tasks	Career Connections	Diverse Learners	
Students research and respond to a social issue that affects their community by creating a work of art that expresses their position on the issue. Students then share their work, give and receive feedback, then rework and refine their artworks. The teacher models how to formatively assess progress, evaluate craftsmanship, and rework. Students practice the steps of assessment, evaluation, revision, and completion.	<ul> <li>Pearltrees Careers Link</li> <li>Documentary Photographer or Filmmaker</li> <li>Advertising Art Director</li> <li>TV Set Designer</li> <li>Fashion Designer</li> <li>Learning Standards Connections</li> <li>GRADE 6 English Language Arts</li> <li>GRADE 6 Mathematics</li> <li>GRADE 6 Science</li> <li>GRADE 6 Social Studies</li> </ul>	<ul> <li>Strategies for meeting the needs of learners with special needs and talents in the arts can be found below.</li> <li>ODE Diverse Learners</li> <li>VSA Ohio</li> <li>CAST</li> </ul>	



## **Grade 6 – 1PE, 2RE, 4RE**

Discipline	Visual Art		
Strand/Process	Perceiving/Knowing (PE), Responding/Reflecting (RE)		
Grade Level	Grade 6		
Content Statements	<ul> <li>1PE Describe how art and design elements and principles are used in artworks to produce certain visual effect and create meaning.</li> <li>2RE Describe content, meaning and design in various works of art using accurate, descriptive language and ar specific vocabulary.</li> <li>4RE Defend artistic decisions using appropriate visual art vocabulary.</li> <li>Enduring Understandings: Critical and Creative Thinking, Literacy</li> <li>Progress Points:         <ul> <li>A. Understand and articulate the intrinsic worth and public value of arts and cultural participation.</li> </ul> </li> </ul>		
Essential Question	D. Access and issues.	variety of sources to generate, select and evaluate idea evaluate information from a variety of sources for visu use inquiry and discussion skills to communicate about	al reference with attention to ethical and legal
Content Elab	orations	Expectations for Learning	Instructional Strategies and Resources
<ul> <li>effects created I elements and pr artworks;</li> <li>How to describe design elements are used to creatin works of art;</li> <li>To define describes</li> <li>To define art-sp</li> <li>How to accurate</li> </ul>	e ways art and s and principles ate visual meaning ptive language; ecific vocabulary;	<ul> <li>Students will demonstrate learning by</li> <li>Communicating how art elements and principles function within artwork;</li> <li>Describing how art elements and design principles contribute to understanding the meaning of an artwork;</li> <li>Providing accurate descriptions of specific content, meaning and design when describing an artwork;</li> <li>Using art vocabulary to articulate a defense of artistic decisions made in creating artwork.</li> </ul>	Students will be engaged and supported in learning by         • Formative assessment;         • Collaboration;         • Technology;         • Summative assessment.         Resources LINK to Pearltrees         • Lesson Design and Content         • Digital Tools         • Research and Advocacy         • Professional Organizations         • Careers         • Cross Disciplinary Fine Arts



**hio** Department



# **Grade 7 – 6PE, 6PR, 1RE, 4RE**

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Discipline	Visual Art	
Strand/Process	Perceiving/Knowing (PE); Producing/Performing (PR); Responding/Reflecting (RE)	
Grade Level	Grade 7	
Content Statements	6PE Connect various art forms to their social, cultural or political purpose and include regional examples. 6PR Develop understanding of visual literacy, illustration and graphic communication. 1RE Speculate about an artist's intentions and message in a work using relevant references to the work. 4RE Classify and categorize examples of artworks from various eras and cultures.	
	Enduring Understandings: Critical and Creative Thinking; Authentic Application and Collaboration; Literacy Progress Points:	
	<ul> <li>A. Understand and articulate the intrinsic worth and public value of arts and cultural participation.</li> <li>B. Draw on a variety of sources to generate, select and evaluate ideas to create personally meaningful products.</li> <li>D. Access and evaluate information from a variety of sources for visual reference with attention to ethical and legal issues.</li> <li>E. Apply reasoning skills to communicate key ideas expressed in their artworks and the works of others and use</li> </ul>	
	appropriate criteria and language to critique the works.	
Essential Question	How does an artist create compelling imagery with context and meaning?	

Content Elaborations	Expectations for Learning	Instructional Strategies and Resources
<ul> <li>Students will learn</li> <li>How to recognize the social, cultural or political influences in various artworks;</li> <li>How to decipher an art form from an image;</li> <li>How to recognize the social, cultural or political influences in regional artworks;</li> <li>To explore visual symbols and decipher meanings within imagery, graphic communications and illustrations;</li> </ul>	<ul> <li>Students will demonstrate learning by</li> <li>Documenting connections between art forms and purpose (social, cultural, and political) artworks;</li> <li>Documenting meaning derived from illustrations and graphic communications;</li> <li>Documenting visual cues that communicate eras or cultures within examples of artwork then classifying/categorizing the work based on that evidence;</li> <li>Researching an artwork and constructing logical opinions about an artist's intention and message based on tangible evidence found within the artwork.</li> </ul>	<ul> <li>Students will be engaged and supported in learning by</li> <li>Formative assessment;</li> <li>Inquiry-based learning;</li> <li>Project-based learning;</li> <li>Summative assessment.</li> </ul> Resources LINK to PearItrees <ul> <li>Lesson Design and Content</li> <li>Digital Tools</li> <li>Research and Advocacy</li> <li>Professional Organizations</li> <li>Careers</li> <li>Cross Disciplinary Fine Arts</li> </ul>



<ul> <li>Students will view artworks and discuss the similarities and differences of multiple viewpoints in the class. They will also compare and contrast the viewpoints of their peers, teacher, and art critics;</li> <li>How to identify artworks from various eras and cultures;</li> <li>How to classify and categorize this work;</li> <li>Strategies on how to analyze a work of art and support opinions;</li> <li>How to speculate about an artist's intentions based on evidence or information researched about the work.</li> </ul>	Assessment Students will know how well they are learning by • <u>Standards-Based Rubric Template</u> • <u>Arts Assessment Menu</u>	
	Application	
Student Performance Tasks	Career Connections	<u>Diverse</u> <u>Learners</u>
Students examine and discuss art with social, cultural, and political purposes (e.g., Presidential campaign posters designed by American artist Shepard Fairey, Ai Weiwei, and others who make artwork in various media that comments on political, social, and cultural issues). Students will view symbols, illustrations and various forms of graphic communications and work together to assign meaning to them. Students view artworks and identify and discuss "clues" such as art techniques, subject matter, symbols and artistic styles that are specific to a particular culture or era.	<ul> <li>Pearltrees Careers Link</li> <li>Political Cartoonist</li> <li>Documentary Photographer/Filmmaker</li> <li>Advertising Art Director</li> <li>Art/Film Critic</li> <li>Art Restorer</li> <li>Learning Standards Connections</li> <li>GRADE 7 English Language Arts</li> <li>GRADE 7 Mathematics</li> <li>GRADE 7 Science</li> <li>GRADE 7 Social Studies</li> </ul>	<ul> <li>Strategies for meeting the needs of learners with special needs and talents in the arts can be found below.</li> <li>ODE Diverse Learners</li> <li>VSA Ohio</li> <li>CAST</li> </ul>



Students view artworks and construct logical opinions about an artist's intention and message based on tangible evidence found within the artwork. Students will discuss their perceived meanings.	
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Grade 7 – Discipline Strand/Process Grade Level Content Statements	Visual Art Perceiving/Knowir Grade 7 <b>1PE Explore how</b>	personal experiences, interest, cultural heritage ar	nd gender influence an artist's style and
	<ul> <li>choice of subject matter.</li> <li>Enduring Understandings: Personal Choice and Vision, Critical and Creative Thinking, Authentic Application and Collaboration, Literacy Progress Points:         <ul> <li>A. Understand and articulate the intrinsic worth and public value of arts and cultural participation.</li> <li>D. Access and evaluate information from a variety of sources for visual reference with attention to ethical and legal issues.</li> <li>E. Apply reasoning skills to communicate key ideas expressed in their artworks and the works of others and use appropriate criteria and language to critique the works.</li> </ul> </li> </ul>		
Essential Question	What inspires artists? How do artists generate ideas?		
Content Elaborations Expectations for Learning In		Instructional Strategies and Resources	
<ul> <li>Students will learn</li> <li>How to explore have an impact and choices in s</li> <li>An artist's ident content of an ar materials used t</li> </ul>	in an artist's style subject matter; tity affects the twork and the	<ul> <li>Students will demonstrate learning by</li> <li>Documenting influences (personal experiences, interest, cultural heritage, gender) observed in artwork, citing an artist's style/choice of subject matter.</li> <li>Assessment</li> <li>Students will know how well they are learning by</li> <li>Standards-Based Rubric Template</li> <li>Arts Assessment Menu</li> </ul>	Students will be engaged and supported in learning by         • Formative assessment;         • Inquiry-based learning;         • Project-based learning;         • Summative assessment.         Resources LINK to Pearltrees         • Lesson Design and Content         • Digital Tools         • Research and Advocacy         • Professional Organizations         • Careers         • Cross Disciplinary Fine Arts



Application			
Student Performance Tasks	Career Connections	<u>Diverse</u> <u>Learners</u>	
Students select an artwork of their choice that they have not seen before and identify and describe the artist's style and choice of subject matter. Students then create a visual hypothesis regarding the artist's experiences, interest, cultural heritage and gender. Students research the artist; record information regarding the artist's experiences, interest, cultural heritage and gender; and reflect on how the newly learned information changes their perception of the artist's work.	<ul> <li>Pearltrees Careers Link</li> <li>Photo Journalist</li> <li>Art Lecturer</li> <li>Documentary Photographer/Filmmaker</li> <li>Learning Standards Connections</li> <li>GRADE 7 English Language Arts</li> <li>GRADE 7 Mathematics</li> <li>GRADE 7 Science</li> <li>GRADE 7 Social Studies</li> </ul>	<ul> <li>Strategies for meeting the needs of learners with special needs and talents in the arts can be found below.</li> <li>ODE Diverse Learners</li> <li>VSA Ohio</li> <li>CAST</li> </ul>	
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## Grade 7–2PE, 5PR, 5RE

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Discipline	Visual Art			
Strand/Process	Perceiving/Knowin	Perceiving/Knowing (PE); Producing/Performing (PR); Responding/Reflecting (RE)		
Grade Level	Grade 7			
Content Statements	2PE Identify professions that use artistic skills and problem-solving. 5PR Create a work of art in collaboration with others to address a social or cultural issue. 5RE Describe how experiences in galleries, museums, and other cultural institutions can stimulate the imagination and enrich people's lives.			
	<ul> <li>Enduring Understandings: Personal Choice and Vision, Critical and Creative Thinking, Authentic Application and Collaboration</li> <li>Progress Points: <ul> <li>A. Understand and articulate the intrinsic worth and public value of arts and cultural participation.</li> <li>B. Draw on a variety of sources to generate, select and evaluate ideas to create personally meaningful products.</li> <li>C. Address and communicate complex visual and conceptual ideas using a range of technical skills and art media, including new technologies.</li> <li>D. Access and evaluate information from a variety of sources for visual reference with attention to ethical and legal issues.</li> <li>E. Apply reasoning skills to communicate key ideas expressed in their artworks and the works of others and use appropriate criteria and language to critique the works.</li> </ul> </li> </ul>			
Essential Question	How do artists and their art intersect with the community? How does one instill lifelong learning in the arts?			
Content Elab	Content Elaborations Expectations for Learning Instructional Strategies and Res		Instructional Strategies and Resources	
<ul> <li>utilize artistic sk problem solving</li> <li>The skills of cor collaboration wl peers to create art;</li> <li>How to build co</li> </ul>	mmunication and hen working with a unified work of	<ul> <li>Students will demonstrate learning by</li> <li>Documenting specific professions that utilize artistic skills/problem-solving;</li> <li>Identifying and exploring social and cultural issues;</li> <li>Collaborating with their peers to create an artwork that addresses the social or cultural issue of their group's choice;</li> <li>Articulating how the connections made between personal experiences in art (gallery, museum, cultural institution) stimulate imagination and enrich people's lives.</li> </ul>	<ul> <li>Students will be engaged and supported in learning by</li> <li>Formative assessment;</li> <li>Inquiry-based learning;</li> <li>Project-based learning;</li> <li>Summative assessment.</li> </ul>	



<ul> <li>How to make connections between art experiences and how those experiences stimulate the imagination and enrich people's lives;</li> <li>How to describe those connections.</li> </ul>	Assessment Students will know how well they are learning by • <u>Standards-Based Rubric Template</u> • <u>Arts Assessment Menu</u>	Resources LINK to Pearltrees <ul> <li>Lesson Design and Content</li> <li>Digital Tools</li> <li>Research and Advocacy</li> <li>Professional Organizations</li> <li>Careers</li> <li>Cross Disciplinary Fine Arts</li> </ul>
	Application	
Student Performance TasksStudents form collaborative groups and create a mural or public artwork that addresses an aesthetic or functional improvement to school property (e.g., a new school sign, flowerbeds, nature paths or a building addition). They discuss how they merged their ideas to create one unified piece.After discussing arts professions, students will select a profession that uses artistic skills and problem solving. Students select a specific company and research different positions within the company and how they interact with one another.Students outline what "a day in the life of a" looks like and how their chosen art profession interacts with other professions, then present their research to others.Students visit an art gallery, museum and/or cultural institution (onsite or online) and select an artwork they will further investigate when returning to the classroom.	Career Connections Pearltrees Careers Link TV Director Photo Journalist Magazine Designer Advertising Creative Director Film Editor Display Designer Learning Standards Connections GRADE 7 English Language Arts GRADE 7 Mathematics GRADE 7 Science GRADE 7 Social Studies	Diverse Learners Strategies for meeting the needs of learners with special needs and talents in the arts can be found below. • ODE Diverse Learners • VSA Ohio • CAST
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Grade 7 –	3PE		
Discipline	Visual Art		
Strand/Process	Perceiving/Knowin	g (PE); Responding/Reflecting (RE)	
Grade Level	Grade 7		
Content Statements	3PE Identify sources of visual culture in society and the media and discuss how the messages they convey affect personal and consumer choices.		
Essential Question	<ul> <li>Enduring Understandings: Authentic Application and Collaboration; Literacy</li> <li>Progress Points:         <ul> <li>B. Draw on a variety of sources to generate, select and evaluate ideas to create personally meaningful products;</li> <li>E. Apply reasoning skills to communicate key ideas expressed in their artworks and the works of others and use appropriate criteria and language to critique the works.</li> </ul> </li> </ul>		
		y, visual culture and media imagery influence art makin	
Content Elabo	orations	Expectations for Learning	Instructional Strategies and Resources
<ul> <li>Students will learn</li> <li>To define visual media;</li> <li>To identify source culture in society</li> <li>How to interpret that visual cultur and how to transminto message meters.</li> <li>How to interpret visual culture.</li> </ul>	es of visual and media; the visual cues e/media convey slate those cues eaning;	<ul> <li>Students will demonstrate learning by</li> <li>Discussing how personal/consumer choices are influenced by messages from select imagery.</li> <li>Assessment</li> <li>Students will know how well they are learning by</li> <li>Standards-Based Rubric Template</li> <li>Arts Assessment Menu</li> </ul>	Students will be engaged and supported in learning by         • Formative assessment;         • Inquiry-based learning;         • Project-based learning;         • Summative assessment.         Resources LINK to Pearltrees         • Lesson Design and Content         • Digital Tools         • Research and Advocacy         • Professional Organizations         • Careers         • Cross Disciplinary Fine Arts

#### **Chio** Department of Education

Application			
Student Performance Tasks	Career Connections	Diverse Learners	
Students participate in a class discussion to define visual culture and the media, look at examples, and answer essential questions. Students work in groups to select a recent advertisement for a clothing company. Students work together to answer questions such as: Who is the target consumer for this clothing company? How do you know? How does the advertisement make the clothing look desirable? What might you think about a person who wears clothes from this clothing company? The group will share their advertisement and answers with the class and discuss other students' responses.	<ul> <li>Pearltrees Careers Link</li> <li>Advertising Art Director</li> <li>Graphic Designer</li> <li>Art Consultant</li> <li>Display Designer</li> <li>Learning Standards Connections</li> <li>GRADE 7 English Language Arts</li> <li>GRADE 7 Mathematics</li> <li>GRADE 7 Science</li> <li>GRADE 7 Social Studies</li> </ul>	<ul> <li>Strategies for meeting the needs of learners with special needs and talents in the arts can be found below.</li> <li>ODE Diverse Learners</li> <li>VSA Ohio</li> <li>CAST</li> </ul>	



Discipline Strand/Process Grade Level Content Statements	Visual Art Perceiving/Knowing (PE) Producing/Performing (PR) Grade 7 5PE Examine designed objects and identify the processes and decisions made to produce them with attention to purpose, aesthetics, social issues and cultural and personal meaning. 4PR Apply art and design principles in the construction of three-dimensional artworks. Enduring Understandings: Personal Choice and Vision; Critical and Creative Thinking Progress Points: B. Draw on a variety of sources to generate, select and evaluate ideas to create personally meaningful products. C. Address and communicate complex visual and conceptual ideas using a range of technical skills and art media, including new technologies.		
Essential Question	What does it mear	n to design an object?	
Content Elab			
<ul> <li>designed object significance;</li> <li>To define and un design principles</li> <li>To apply the art</li> </ul>	v/why an object influences induction of specific s and their nderstand art and s;	<ul> <li>Students will demonstrate learning by</li> <li>Documenting the processes and decisions made in the production of a designed object, citing purpose, aesthetics, social/cultural issues and personal meaning;</li> <li>Applying specific art and design principles in the creation of three-dimensional artwork.</li> </ul> Assessment Students will know how well they are learning by <ul> <li>Standards-Based Rubric Template</li> <li>Arts Assessment Menu</li> </ul>	<ul> <li>Students will be engaged and supported in learning by</li> <li>Formative assessment;</li> <li>Inquiry-based learning;</li> <li>Project-based learning;</li> <li>Summative assessment.</li> </ul> Resources LINK to PearItrees <ul> <li>Lesson Design and Content</li> <li>Digital Tools</li> <li>Research and Advocacy</li> <li>Professional Organizations</li> <li>Careers</li> <li>Cross Disciplinary Fine Arts</li> </ul>



Application			
Student Performance Tasks	Career Connections	Diverse Learners	
Students analyze the form and function of designed objects (e.g., a hammer, an ice cream scoop, smart phone) within and across cultures and present their findings to the class. They will then compare and contrast the perceived purposes and apply those observations into new designed object. The teacher discusses art and design principles with students and prompts them to create a three-dimensional artwork in order to convey a specific idea or message. Each student selects and focuses on a few of the art and design principles that they think will help express their idea or message.	<ul> <li>Pearltrees Careers Link</li> <li>Carpenter</li> <li>Tool Designer</li> <li>Functional Designer</li> <li>Sculptor</li> <li>Architect</li> <li>Learning Standards Connections</li> <li>GRADE 7 English Language Arts</li> <li>GRADE 7 Mathematics</li> <li>GRADE 7 Science</li> <li>GRADE 7 Social Studies</li> </ul>	<ul> <li>Strategies for meeting the needs of learners with special needs and talents in the arts can be found below.</li> <li>ODE Diverse Learners</li> <li>VSA Ohio</li> <li>CAST</li> </ul>	



### Grade 7 – 1PR, 2PR, 3PR

Discipline	Visual Art	
Strand/Process	Producing/Performing (PR)	
Grade Level	Grade 7	
Content Statements	1PR Improve craftsmanship and refine ideas in response to feedback. 2PR Manipulate materials, tools and technology in conventional and unconventional ways to create a work of art. 3PR Represent depth and volume in their two-dimensional works of art.	
	Enduring Understandings: Personal Choice and Vision, Critical and Creative Thinking Progress Points:	
	<ul> <li>C. Address and communicate complex visual and conceptual ideas using a range of technical skills and art media, including new technologies.</li> <li>E. Apply reasoning skills to communicate key ideas expressed in their artworks and the works of others and use appropriate criteria and language to critique the works.</li> </ul>	
Essential Question	How does an artist develop technical skill and make informed choices in creating art?	

Content Elaborations	Expectations for Learning	Instructional Strategies and Resources
<ul> <li>Students will learn</li> <li>To define improved craftsmanship;</li> <li>Strategies to improve craftsmanship;</li> <li>How to interpret feedback to refine ideas;</li> <li>To define conventional/ unconventional uses for materials in creating art;</li> <li>To use materials, tools and technology conventionally, providing a strong foundation of learning to begin building artistic skills;</li> <li>To use materials, tools, and technology unconventionally, encouraging experimentation and risk-taking to foster innovative thinking and creative problem</li> </ul>	<ul> <li>Students will demonstrate learning by</li> <li>Reworking areas to increase craftsmanship in response to feedback;</li> <li>Creating multiple variations of an initial idea;</li> <li>Discussing idea refinement with others and applying suggested strategies to their own designs;</li> <li>Defining conventional and unconventional uses to manipulate materials, tools and technology;</li> <li>Documenting examples of those uses within an artwork during the creative process;</li> <li>Producing multiple artworks that demonstrate increasing skill in the representation of depth and volume on a two-dimensional surface;</li> <li>Achieving the representation of depth and volume using a variety of strategies.</li> </ul>	Students will be engaged and supported in learning by         • Formative assessment;         • Inquiry-based learning;         • Project-based learning;         • Summative assessment.         Resources LINK to Pearltrees         • Lesson Design and Content         • Digital Tools         • Research and Advocacy         • Professional Organizations         • Careers         • Cross Disciplinary Fine Arts



<ul> <li>solving;</li> <li>How to represent depth and volume in a variety of two-dimensional media;</li> <li>The processes to create depth and volume can involve formulaic approaches that require understanding developed through careful observation and practice.</li> </ul>	Assessment Students will know how well they are learning by • <u>Standards-Based Rubric Template</u> • <u>Arts Assessment Menu</u>	
	Application	
Student Performance Tasks Mid-process or end of process critiques are held where the teacher and students	Career Connections Pearltrees Careers Link <ul> <li>Fashion Designer</li> </ul>	<u>Diverse Learners</u> Strategies for meeting the needs of learners with special needs and talents in the arts can be found below.
discuss perceived meaning and craftsmanship and give feedback to each artist. The teacher organizes a Creative Challenge Day! Students are shown a few videos of an artist who uses materials in unconventional ways. They are then provided with materials that support and promote heightened levels of experimentation and risk taking. Students share their media choices, processes and results with the class. Students use traditional drawing media to create an environmentally friendly space that incorporates both real and imagined eco-friendly ideas.	<ul> <li>Film Editor</li> <li>Choreographer</li> <li>Fashion Designer</li> <li>Graphic Designer</li> <li>GRADE 7 English Language Arts</li> <li>GRADE 7 Mathematics</li> <li>GRADE 7 Science</li> <li>GRADE 7 Social Studies</li> </ul>	<ul> <li>ODE Diverse Learners</li> <li>VSA Ohio</li> <li>CAST</li> </ul>
		<b>BACK</b>



Grade 7 -	- 6RE, 7I	RE			
Discipline	Visual Art				
Strand/Process	Responding/Reflecting (RE)				
Grade Level	Grade 7				
Content Statements	ements 6RE Develop and use criteria to guide reflection and assessment of selected personal artworks. 7RE Assess one's own work and working process and the work of others in relation to criteria and				
	<ul> <li>Enduring Understandings: Critical and Creative Thinking; Literacy</li> <li>Progress Points:</li> <li>C. Address and communicate complex visual and conceptual ideas using a range of technical skills and art media, including new technologies.</li> <li>D. Access and evaluate information from a variety of sources for visual reference with attention to ethical and legal issues.</li> </ul>				
Essential Question	How does an artist persevere through the creative process?				
Content Elaborations		Expectations for Learning	Instructional Strategies and Resources		
<ul> <li>Students will learn</li> <li>To develop and apply criteria to reflect and assess personal artwork;</li> <li>Assessment skill will aid in identifying strengths and weaknesses in personal work;</li> <li>Strategies to assess work based on criteria and standards;</li> <li>Strategies to assess process based on criteria and standards;</li> <li>Assessment skill will aid in identifying strengths and weaknesses in personal work and in the work of others.</li> </ul>		<ul> <li>Students will demonstrate learning by</li> <li>Following an established set of criteria by which to evaluate personal artwork;</li> <li>Documenting personal assessment and assessment of others' work throughout the creative process, citing established criteria/standards.</li> </ul>	Students will be engaged and supported in learning by         • Formative assessment;         • Inquiry-based learning;         • Project-based learning;         • Summative assessment.		
		Assessment Students will know how well they are learning by • <u>Standards-Based Rubric Template</u> • <u>Arts Assessment Menu</u>	<ul> <li>Lesson Design and Content</li> <li>Digital Tools</li> <li>Research and Advocacy</li> <li>Professional Organizations</li> <li>Careers</li> <li>Cross Disciplinary Fine Arts</li> </ul>		

#### **hio** Department of Education

#### Application **Career Connections Diverse Learners** Student Performance Tasks Strategies for meeting the needs of learners Students work in groups with other **Pearltrees Careers Link** with special needs and talents in the arts can students that used the same media or Graphic Designer • be found below. theme for their artwork. Together they Toy Designer ٠ create individual rubrics by which to Animator • **ODE Diverse Learners** evaluate their own artwork. Students • VSA Ohio evaluate their artwork using the rubric **Learning Standards Connections** created. CAST GRADE 7 English Language Arts ٠ The rubric created by the student is based GRADE 7 Mathematics ٠ on acquired knowledge. GRADE 7 Science ٠ GRADE 7 Social Studies The teacher models the critique process • and students practice by critiquing their own work and their peers' works using the established criteria. These assessment skills help students identify strengths and weaknesses in their work and in the work of others. BACK



## **Grade 7 – 4PE, 2RE, 3RE**

Discipline	Visual Art				
Strand/Process	Perceiving/Knowing (PE); Responding/Reflecting (RE)				
Grade Level	Grade 7				
Content Statements	4PE Observe a variety of artworks noticing details, themes and ideas and group them into patterns and categories. 2RE Compare and contrast diverse viewpoints about works of art. 3RE Interpret selected artworks and synthesize their interpretations with the interpretations of others. Enduring Understandings: Literacy Progress Points:				
	<ul> <li>A. Understand and articulate the intrinsic worth and public value of arts and cultural participation.</li> <li>B. Draw on a variety of sources to generate, select and evaluate ideas to create personally meaningful products.</li> <li>D. Access and evaluate information from a variety of sources for visual reference with attention to ethical and legal issues.</li> <li>E. Apply reasoning skills to communicate key ideas expressed in their artworks and the works of others and use appropriate criteria and language to critique the works.</li> </ul>				
Essential Question	How does an artist use inquiry and discussion skills to communicate about art?				
Content Elaborations		Expectations for Learning	Instructional Strategies and Resources		

Content Elaborations	Expectations for Learning	Instructional Strategies and Resources
<ul> <li>Students will learn</li> <li>How to sort visual observations (details, themes, ideas) from an image into patterns and categories;</li> <li>How to make judgments about artworks and visual imagery and to recognize that an acknowledgement of different viewpoints is an important skill to develop;</li> <li>Artwork can be interpreted in more than one way;</li> </ul>	<ul> <li>Students will demonstrate learning by</li> <li>Documenting pattern/categories observed in artwork sorted by details, themes and ideas;</li> <li>Comparing and contrasting personal viewpoints about selected artwork with the viewpoints of others;</li> <li>Synthesizing personal interpretations with the interpretations of others.</li> </ul>	<ul> <li>Students will be engaged and supported in learning by</li> <li>Formative assessment;</li> <li>Inquiry-based learning;</li> <li>Project-based learning;</li> <li>Summative assessment.</li> </ul>



<ul> <li>How to synthesize an interpretation of an artwork;</li> <li>Artwork is subjective; it can be interpreted in many ways.</li> </ul>	Assessment Students will know how well they are learning by • <u>Standards-Based Rubric Template</u> • <u>Arts Assessment Menu</u>	ResourcesLINK to PearltreesLesson Design and ContentDigital ToolsResearch and AdvocacyProfessional OrganizationsCareersCross Disciplinary Fine Arts
	Application	L
Student Performance Tasks	Career Connections	Diverse Learners
<ul> <li>Students translate/sort what is seen in an image into a discussion about what is seen.</li> <li>Students view artworks and discuss the similarities and differences of multiple viewpoints in the class. They will also compare and contrast the viewpoints of their peers, teacher, and art critics.</li> <li>Students view artworks and develop an individual meaning or interpretation of each artwork. They will then compare and contrast their interpretations with the interpretations of others to develop a greater understanding of an artwork's meaning.</li> </ul>	<ul> <li>Pearltrees Careers Link</li> <li>Art/Film Critic</li> <li>Gallery Director</li> <li>Curator</li> <li>Filmmaker</li> <li>Learning Standards Connections</li> <li>GRADE 7 English Language Arts</li> <li>GRADE 7 Mathematics</li> <li>GRADE 7 Science</li> <li>GRADE 7 Social Studies</li> </ul>	<ul> <li>Strategies for meeting the needs of learners with special needs and talents in the arts can be found below.</li> <li>ODE Diverse Learners</li> <li>VSA Ohio</li> <li>CAST</li> </ul>
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# **Grade 8 – 1PE, 5PE, 3RE, 4RE**

Discipline	Visual Art		
Strand/Process	Perceiving/Knowing (PE) Responding/Reflecting (RE)		
Grade Level	Grade 8		
Content Statements	5PE Discover how 3RE Identify example behavior. 4RE Recognize how Enduring Unders Progress Points: A. Understand B. Draw on a w D. Access and issues.	Recognize how public discussion can affect beliefs about the nature and value of art. Iring Understandings: Literacy ress Points: A. Understand and articulate the intrinsic worth and public value of arts and cultural participation. B. Draw on a variety of sources to generate, select and evaluate ideas to create personally meaningful products. D. Access and evaluate information from a variety of sources for visual reference with attention to ethical and legal	
		propriate criteria and language to critique the works.	
Essential Question	How does an artis	t create compelling imagery with context and meaning?	7
Content Elab	orations	Expectations for Learning	Instructional Strategies and Resources
	to choices of Ig an artwork; ding that the use of slate meaning into unicating ideas ffectively; s of artwork are e audience that ; thers may have	<ul> <li>Students will demonstrate learning by</li> <li>Discussing the choice of media and how it relates to the ideas and images in the work;</li> <li>Listening to perceptions, categorizing them by age, gender and background and documenting differences in perception of a specific work of art;</li> <li>Documenting how visual art is used to shape individual and social behavior, citing examples of visual culture;</li> <li>Participating in a public discussion about art and articulating how beliefs about the nature/value of art are affected by the discussion.</li> </ul>	<ul> <li>Students will be engaged and supported in learning by</li> <li>Formative assessment;</li> <li>Inquiry-based learning;</li> <li>Project-based learning;</li> <li>Summative assessment.</li> </ul>



<ul> <li>To define visual culture;</li> <li>How to identify examples of visual culture;</li> <li>To determine how visual art is used to shape individual/social behavior and to critically examine the visual culture around them by identifying the messages, themes and ideas advertisements are conveying to the public;</li> <li>Visual culture is all around us and we need to know how to examine and understand it in order to be intelligent and independent consumers and citizens;</li> <li>Participation in a public discussion of art can expand one's perspective, understanding, and appreciation of art.</li> </ul>	Assessment Students will know how well they are learning by • <u>Standards-Based Rubric Template</u> • <u>Arts Assessment Menu</u>	<ul> <li>Resources LINK to Pearltrees</li> <li>Lesson Design and Content</li> <li>Digital Tools</li> <li>Research and Advocacy</li> <li>Professional Organizations</li> <li>Careers</li> <li>Cross Disciplinary Fine Arts</li> </ul>
	Application	
Student Performance Tasks	Career Connections	<u>Diverse Learners</u>
Students work individually to make hypotheses regarding what media they think is used in artwork, then discuss with their group what media the artist selected and how it relates to the ideas and images in the work. Some questions students could explore: How do advertisements market to their desired population? What meaning or message are they trying to convey about	<ul> <li>Pearltrees Careers Link</li> <li>Painter</li> <li>Art Historian</li> <li>Sculptor</li> <li>Advertising Art Director</li> <li>Learning Standards Connections</li> <li>GRADE 8 English Language Arts</li> <li>GRADE 8 Mathematica</li> </ul>	<ul> <li>Strategies for meeting the needs of learners with special needs and talents in the arts can be found below.</li> <li>ODE Diverse Learners</li> <li>VSA Ohio</li> <li>CAST</li> </ul>
The teacher shares editorial articles about a work of art and then leads a class/blog discussion regarding the nature and value of the art.	<ul> <li>GRADE 8 <u>Mathematics</u></li> <li>GRADE 8 <u>Science</u></li> <li>GRADE 8 <u>Social Studies</u></li> </ul>	BACK



Grade 8 -	4PE, 1	RE	
Discipline	Visual Art		
Strand/Process	Perceiving/Knowin	g (PE); Responding/Reflecting (RE)	
Grade Level	Grade 8		
		how social, cultural and political factors affect what ious qualities in artworks to understand how an art vork.	
	Progress Points:	tandings: Literacy	
	B. Draw on a v D. Access and issues. E. Apply reaso	Understand and articulate the intrinsic worth and public value of arts and cultural participation. Draw on a variety of sources to generate, select and evaluate ideas to create personally meaningful pro- Access and evaluate information from a variety of sources for visual reference with attention to ethical a ues. Apply reasoning skills to communicate key ideas expressed in their artworks and the works of others and propriate criteria and language to critique the works.	
<b>Essential Question</b>	What inspires artis	t inspires artists? How do artists generate ideas?	
Content Elaborations		Expectations for Learning	Instructional Strategies and Resources
<ul> <li>Students will learn</li> <li>To identify and u factors (social, o influence the wordesigners;</li> <li>To define qualiti</li> <li>To analyze qual support the artis meaning and maging</li> </ul>	ultural, political) irk of artists and es in artwork; ities in artwork that t's choice of	<ul> <li>Students will demonstrate learning by</li> <li>Articulating factors (social, cultural, political) that influence the work of specific artists and designers;</li> <li>Documenting evidence found within an artwork to support an artist's choice of media and how it relates to their intention and/or message in the artwork.</li> </ul>	Students will be engaged and supported in learning by         • Formative assessment;         • Inquiry-based learning;         • Project-based learning;         • Summative assessment.
		Assessment Students will know how well they are learning by • <u>Standards-Based Rubric Template</u> • <u>Arts Assessment Menu</u>	<ul> <li>Lesson Design and Content</li> <li>Digital Tools</li> <li>Research and Advocacy</li> <li>Professional Organizations</li> <li>Careers</li> <li>Cross Disciplinary Fine Arts</li> </ul>



Application		
Student Performance Tasks	Career Connections	Diverse Learners
Students will research an artwork and create a presentation (e.g., photo collage, PowerPoint, poster, original artwork) articulating the impact of media on political, social, and cultural issues. Students compare and contrast a sculpture (e.g., Deborah Butterfield's horse sculpture) and a painting (e.g., horse painting by Edgar Degas). Students then create a hypothesis on how the artist's choice of media relates to the images and ideas in the work.	<ul> <li>Pearltrees Careers Link</li> <li>Photo Journalist</li> <li>Documentary Photographer/Filmmaker</li> <li>TV Commercials Director</li> <li>Learning Standards Connections</li> <li>GRADE 8 English Language Arts</li> <li>GRADE 8 Mathematics</li> <li>GRADE 8 Science</li> <li>GRADE 8 Social Studies</li> </ul>	<ul> <li>Strategies for meeting the needs of learners with special needs and talents in the arts can be found below.</li> <li>ODE Diverse Learners</li> <li>VSA Ohio</li> <li>CAST</li> </ul>



# **Grade 8 – 6PE, 5PR, 5RE**

Discipline	Visual Art			
Strand/Process	Perceiving/Knowing (PE); Producing/Performing (PR); Responding/Reflecting (RE)			
Grade Level	Grade 8			
Content Statements	6PE Identify professions that use artistic and problem-solving skills 5PR Collaborate to create a thematic work that combines visual art with other arts disciplines. 5RE Identify professions that use art and design and explore the relationship between art, technology and industry.			
	Progress Points: A. Understand	nderstand and articulate the intrinsic worth and public value of arts and cultural participation. Taw on a variety of sources to generate, select and evaluate ideas to create personally meaningful products. Iddress and communicate complex visual and conceptual ideas using a range of technical skills and art media, ding new technologies. Intersection of the sources for visual reference with attention to ethical and legal		
	C. Address an including new D. Access and issues. E. Apply reaso			
Essential Question	How do artists and	nd their art intersect with community? How does one instill lifelong learning in the arts?		
Content Elaborations		Expectations for Learning	Instructional Strategies and Resources	
<ul> <li>use artistic skills problem solving</li> <li>Open-mindedne other's opinions work together to goal or outcome</li> <li>How to translate artwork;</li> <li>To define other</li> </ul>	; ess, respect for and willingness to oward a common to express ideas; a theme into an	<ul> <li>Students will demonstrate learning by</li> <li>Documenting specific professions that utilize artistic skills/problem-solving;</li> <li>Create collaborative work citing a visual art/arts theme;</li> <li>Participating in a public discussion about art and articulating how beliefs about the nature/value of art affected are affected by the discussion.</li> </ul>	<ul> <li>Students will be engaged and supported in learning by</li> <li>Formative assessment;</li> <li>Inquiry-based learning;</li> <li>Project-based learning;</li> <li>Summative assessment.</li> </ul>	



of art can expand one's perspective, understanding, and appreciation of art.	Assessment Students will know how well they are learning by • <u>Standards-Based Rubric Template</u> • <u>Arts Assessment Menu</u>	Resources LINK to PearltreesLesson Design and ContentDigital ToolsResearch and AdvocacyProfessional OrganizationsCareersCross Disciplinary Fine Arts
	Application	
Student Performance Tasks	Career Connections	Diverse Learners
Students research art-related careers and present their findings, providing what "a day in the life of a/an looks like" as well as what type of training or degrees are required to enter that field. Students identify issues in their community that could be addressed through visual arts. Then students collaborate to create a public work that communicates the theme demonstrating how the visual arts can be used to present a solution to the community-based issue. The teacher shares editorial articles about a work of art and then leads a class/blog discussion regarding the nature and value of the art.	<ul> <li>Pearltrees Careers Link</li> <li>Machine Designer</li> <li>Market Researcher</li> <li>Architect</li> <li>Digital Film Maker</li> <li>Photo Journalist</li> <li>Illustrator</li> <li>Learning Standards Connections</li> <li>GRADE 8 English Language Arts</li> <li>GRADE 8 Mathematics</li> <li>GRADE 8 Science</li> <li>GRADE 8 Social Studies</li> </ul>	<ul> <li>Strategies for meeting the needs of learners with special needs and talents in the arts can be found below.</li> <li>ODE Diverse Learners <ul> <li>VSA Ohio</li> <li>CAST</li> </ul> </li> </ul>
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Grade 8 -	- 3PE			
Discipline	Visual Art			
Strand/Process	Perceiving/Knowin	g (PE)		
Grade Level	Grade 8			
<b>Content Statements</b>	3PE Connect scie	ence and technology with the development of art in	various cultures.	
	Progress Points:	tandings: Literacy and articulate the intrinsic worth and public value of ar	ts and cultural participation.	
	E. Apply reaso appropriate cri F. Analyze and	<ul> <li>B. Draw on a variety of sources to generate, select and evaluate ideas to create personally meaningful products.</li> <li>E. Apply reasoning skills to communicate key ideas expressed in their artworks and the works of others and use appropriate criteria and language to critique the works.</li> <li>F. Analyze and use digital tools to understand how and why images are created and interpreted and how media influences culture, beliefs and behaviors.</li> </ul>		
Essential Question	How do technology, visual culture and media imagery influence art making?		ng?	
Content Elaborations		Expectations for Learning	Instructional Strategies and Resources	
<ul> <li>Students will learn</li> <li>To recognize the cultural connection between advancements in science and technology and their influence on art making.</li> </ul>		<ul> <li>Students will learn</li> <li>To recognize the cultural connections between advancements in science and technology and their influence on art making.</li> </ul>	<ul> <li>Students will be engaged and supported in learning by</li> <li>Formative assessment;</li> <li>Inquiry-based learning;</li> <li>Project-based learning;</li> <li>Summative assessment.</li> </ul>	
		Assessment Students will know how well they are learning by • <u>Standards-Based Rubric Template</u> • <u>Arts Assessment Menu</u>	<ul> <li>Resources <u>LINK to Pearltrees</u></li> <li>Lesson Design and Content</li> <li>Digital Tools</li> <li>Research and Advocacy</li> <li>Professional Organizations</li> <li>Careers</li> <li>Cross Disciplinary Fine Arts</li> </ul>	



	Application			
Student Performance Tasks	Career Connections	Diverse Learners		
Groups of students conduct Internet research to find ways that science and technology have influenced and affected the development of art in a specific culture. Next, the groups present their information to the class and the class has a discussion to compare and contrast the connections between science and technology's influence on the development of art in various cultures.	<ul> <li>Pearltrees Careers Link</li> <li>Technical Illustrator</li> <li>Landscape Architect</li> <li>Textile Designer</li> <li>Learning Standards Connections</li> <li>GRADE 8 English Language Arts</li> <li>GRADE 8 Mathematics</li> <li>GRADE 8 Science</li> <li>GRADE 8 Social Studies</li> </ul>	<ul> <li>Strategies for meeting the needs of learners with special needs and talents in the arts can be found below.</li> <li>ODE Diverse Learners</li> <li>VSA Ohio</li> <li>CAST</li> </ul>		



Grade 8 -	- 2PE		
Discipline	Visual Art		
Strand/Process	Perceiving/Knowin	g (PE)	
Grade Level	Grade 8		
<b>Content Statements</b>	2PE Develop awa	reness and articulate various functions of art.	
	Progress Points: A. Understand B. Draw on a v D. Access and issues. E. Apply reaso	tandings: Literacy and articulate the intrinsic worth and public value of ar variety of sources to generate, select and evaluate idea evaluate information from a variety of sources for visua oning skills to communicate key ideas expressed in thei teria and language to critique the works.	s to create personally meaningful products. al reference with attention to ethical and legal
Essential Question	What does it mean to design an object?		
Content Elab	orations	Expectations for Learning	Instructional Strategies and Resources
art; • Strategies on ho	iscuss functions of ow to develop ut the functions of	Students will demonstrate learning by Discussing and articulating various functions of art. Assessment Students will know how well they are learning by Standards-Based Rubric Template Arts Assessment Menu	<ul> <li>Students will be engaged and supported in learning by</li> <li>Formative assessment;</li> <li>Inquiry-based learning;</li> <li>Project-based learning;</li> <li>Summative assessment.</li> </ul> Resources LINK to PearItrees <ul> <li>Lesson Design and Content</li> <li>Digital Tools</li> <li>Research and Advocacy</li> <li>Professional Organizations</li> <li>Careers</li> <li>Cross Disciplinary Fine Arts</li> </ul>



	Application			
Student Performance Tasks	Career Connections	Diverse Learners		
Students view artworks, buildings, cartoons, quilts, etc., and discuss various functions of art. Students discuss "What are the functions of art?" For example, being a platform for self-expression, a way to express ideas and messages, a way to document a memory or feeling, a way to address local and global community needs, etc.	<ul> <li>Pearltrees Careers Link</li> <li>Art Lecturer</li> <li>Special Effects Technician</li> <li>Tool Designer</li> <li>Learning Standards Connections</li> <li>GRADE 8 English Language Arts</li> <li>GRADE 8 Science</li> <li>GRADE 8 Social Studies</li> </ul>	<ul> <li>Strategies for meeting the needs of learners with special needs and talents in the arts can be found below.</li> <li>ODE Diverse Learners</li> <li>VSA Ohio</li> <li>CAST</li> </ul>		



#### **Grade 8 – 1PR, 2PR, 4PR** Discipline Visual Art Producing/Performing (PR) Strand/Process Grade Level Grade 8 1PR Select, organize and manipulate skills, elements and techniques appropriate to the art form when making **Content Statements** art. 2PR Demonstrate increased technical skill and craftsmanship by using more complex processes and materials to design and create two and three-dimensional artworks. 4PR Present personal artworks that show competence in the use of art elements to create meanings and effects. Enduring Understandings: Personal Choice and Vision; Critical and Creative Thinking; Authentic Application and Collaboration **Progress Points:** C. Address and communicate complex visual and conceptual ideas using a range of technical skills and art media, including new technologies. D. Access and evaluate information from a variety of sources for visual reference with attention to ethical and legal issues. Essential Question How does an artist develop technical skill and make informed choices in creating art? Content Elaborations Expectations for Learning Instructional Strategies and Resources Students will learn... Students will be engaged and supported in Students will demonstrate learning by... learning by... How to select, organize and ٠ Applying decisions made in selecting, ٠ manipulate skills, elements and organizing and manipulating skills, Formative assessment: • techniques when making elements and techniques in an artwork, Inquiry-based learning; ٠ decisions on how to create a work citing why those decisions are appropriate Project-based learning; • of art: for the specific composition; Summative assessment. ٠ To define increased technical skill ٠ Applying more complex processes/ and craftsmanship: materials in the design of two and three-**Resources LINK to Pearltrees** • To define more complex dimensional composition, demonstrating Lesson Design and Content processes and materials: ٠ increased technical skill and craftsmanship; Digital Tools ٠ How to increase skills and Presenting a personal artwork that • Research and Advocacy craftsmanship to a higher level; • communicates meaning/effect, citing **Professional Organizations** evidence of the competent use of an art How to create meaning/effects on ٠ a work through the use of art Careers • element. elements: **Cross Disciplinary Fine Arts** •



<ul> <li>To define art elements;</li> <li>How to define and show competence in the use of art elements in a personal work.</li> </ul>	Assessment Students will know how well they are learning by • <u>Standards-Based Rubric Template</u> • <u>Arts Assessment Menu</u>	
	Application	
Student Performance Tasks	Career Connections	Diverse Learners
<ul> <li>Students are given a theme or prompt to make artwork, such as identity or community, and develop the meaning or message they wish to convey, select the media they will use, and organize and manipulate skills, elements and techniques appropriate to the art form when making art.</li> <li>Students create a thumbnail sketch of an artwork based on a prompt or theme. Students select their media of choice and learn more complex processes that utilize increased technical skill and practice and implement it in a full size artwork.</li> <li>Students build upon previously learned skills and craftsmanship to demonstrate proficiency in the use of more complex processes and materials.</li> <li>Students work together to review an assignment and identify the "meaning" seen in the art based on the examination</li> </ul>	<ul> <li>Pearltrees Careers Link</li> <li>Digital Artist</li> <li>Cartoonist</li> <li>Sculptor</li> <li>Painter</li> <li>Costume Designer</li> <li>Glass Blower</li> <li>Learning Standards Connections</li> <li>GRADE 8 English Language Arts</li> <li>GRADE 8 Mathematics</li> <li>GRADE 8 Science</li> <li>GRADE 8 Social Studies</li> </ul>	<ul> <li>Strategies for meeting the needs of learners with special needs and talents in the arts can be found below.</li> <li>ODE Diverse Learners</li> <li>VSA Ohio</li> <li>CAST</li> </ul>
of art elements evident in the work.		BACK



Grade 8 – Discipline	Visual Art		
Strand/Process	Responding/Refle	cting (RE)	
Grade Level	Grade 8		
Content Statements	Enduring Unders Progress Points: D. Access and issues.	l evaluate information from a variety of sources for visu	
Essential Question		t persevere through the creative process?	
Content Elab	orations	Expectations for Learning	Instructional Strategies and Resources
<ul> <li>How to develop, criteria to self-as</li> </ul>	nt/craftsmanship;	<ul> <li>Students will demonstrate learning by</li> <li>Articulating personal assessment of content and craftsmanship, citing specific criteria.</li> <li>Assessment</li> <li>Students will know how well they are learning by</li> <li>Standards-Based Rubric Template</li> <li>Arts Assessment Menu</li> </ul>	Students will be engaged and supported in learning by         • Formative assessment;         • Inquiry-based learning;         • Project-based learning;         • Summative assessment.         Resources LINK to Pearltrees         • Lesson Design and Content         • Digital Tools         • Research and Advocacy         • Professional Organizations         • Careers         • Cross Disciplinary Fine Arts



Application			
Student Performance Tasks	Career Connections	Diverse Learners	
Students create criteria and apply it to their own works.	<ul> <li>Pearltrees Careers Link</li> <li>Painter</li> <li>Sculptor</li> <li>Digital Artist</li> </ul> Learning Standards Connections <ul> <li>GRADE 8 English Language Arts</li> <li>GRADE 8 Mathematics</li> <li>GRADE 8 Science</li> <li>GRADE 8 Social Studies</li> </ul>	<ul> <li>Strategies for meeting the needs of learners with special needs and talents in the arts can be found below.</li> <li>ODE Diverse Learners</li> <li>VSA Ohio</li> <li>CAST</li> </ul>	
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Strand/Process Grade Level Content Statements	Producing/Performing (PR); Responding/Reflecting (RE)         Grade 8         3PR Use critical thinking and visual literacy to communicate a specific idea.         2RE Explain and defend their artistic decisions using visual art vocabulary.         Enduring Understandings: Critical and Creative Thinking; Literacy         Progress Points:         C. Address and communicate complex visual and conceptual ideas using a range of technical skill and art media including new technologies.				
Essential Question	<ul> <li>E. Apply reasoning skills to communicate key ideas expressed in their artworks and the works of others and use appropriate criteria and language to critique the works.</li> <li>How does an artist use inquiry and discussion skills to communicate about art?</li> </ul>				
Content Elab	borations Expectations for Learning		Instructional Strategies and Resources		
<ul> <li>being communic</li> <li>To define visual</li> <li>Strategies to ex</li> </ul>	definitions to ideas cated; art vocabulary;	<ul> <li>Students will demonstrate learning by</li> <li>Discussing critical thinking/visual literacy strategies used to articulate ideas being communicated in a work;</li> <li>Explaining and defending personal artistic decisions using established visual art vocabulary.</li> </ul> Assessment Students will know how well they are learning by <ul> <li>Standards-Based Rubric Template</li> <li>Arts Assessment Menu</li> </ul>	<ul> <li>Students will be engaged and supported in learning by</li> <li>Formative assessment;</li> <li>Inquiry-based learning;</li> <li>Project-based learning;</li> <li>Summative assessment.</li> </ul> Resources LINK to Pearltrees <ul> <li>Lesson Design and Content</li> <li>Digital Tools</li> <li>Research and Advocacy</li> <li>Professional Organizations</li> <li>Careers</li> <li>Cross Disciplinary Fine Arts</li> </ul>		



Application			
Student Performance Tasks	Career Connections	Diverse Learners	
Students will decide upon a specific idea they want to communicate, then will use critical and creative thinking to express that visually. Students will create an image that communicates a specific idea. At the end of a project the class will provide a critique. Each student's artwork will be discussed and each student will explain, discuss, and defend his or her artistic decisions using visual art vocabulary.	<ul> <li>Pearltrees Careers Link</li> <li>TV Commercials Director</li> <li>Greeting Card Designer</li> <li>Magazine Designer</li> <li>Corporate Designer</li> <li>Digital Artist</li> <li>Learning Standards Connections</li> <li>GRADE 8 English Language Arts</li> <li>GRADE 8 Mathematics</li> <li>GRADE 8 Science</li> <li>GRADE 8 Social Studies</li> </ul>	Strategies for meeting the needs of learners with special needs and talents in the arts can be found below. • <u>ODE Diverse Learners</u> • <u>VSA Ohio</u> • <u>CAST</u> BACK	